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2024 ANNUAL REPORT OF DISTRICT WATER SYSTEM OPERATIONS OF

CALIFORNIA-AMERICAN WATER COMPANY	
(NAME OF CORPORATION)	

Name of District: SACRAMENTO Location: SACRAMENTO SACRAMENTO (TOWN OR CITY) (COUNTY)

TO THE PUBLIC UTILITIES COMMISSION STATE OF CALIFORNIA FOR THE YEAR ENDED DECEMBER 31, 2024

REPORT MUST BE FILED NO LATER THAN APRIL 30, 2025

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GENERAL INSTRUCTIONS

- 1. One completed and signed electronic copy must be filed **NO LATER THAN APRIL 30, 2025** via email to: **Kevin Truong** at **vt4@cpuc.ca.gov** and **water.division@cpuc.ca.gov**
- 2. If an electronic copy cannot be filed, provide two signed hard copies by post to:

CALIFORNIA PUBLIC UTILITIES COMMISSION WATER DIVISION ATTN: KEVIN TRUONG 505 VAN NESS AVENUE, ROOM 3200 SAN FRANCISCO, CALIFORNIA 94102-3298

- 3. Failure to file the report on time may subject a utility to the penalties and sanctions provided by the Public Utilities Code.
- 4. The Declaration on Page 19 must be signed by an authorized officer, partner, or owner.
- 5. The report must be prepared in accordance with the CPUC Excel annual report template. The Excel file and a PDF of the file is to be submitted to the Commission.
- 6. The report must be filled in, and every question answered. **LEAVE NO SCHEDULE BLANK**. Insert the words "none" or "not applicable" or "n/a" when appropriate.
- 7. Total and subtotal boxes are automatically summed in Excel. Auto-filled and summed boxes are Excel locked and identified by a light coloring of the box. Uncolored boxes can be manually filled. Complete the schedules by filling in the uncolored boxes where appropriate.
- 8. Some schedules provide for a "balance at beginning of year." The amount shown should agree with the "balance at end of year" as shown in the report for the previous year. If there is a difference, it should be explained by footnote.
- 9. When there is insufficient space in a schedule to permit a complete statement of the requested information, insert sheets should be prepared and identified by the number of the schedule to which it refers. Be certain that the inserts are securely attached to the report. If inserts are needed, prepare all inserts in <u>one separate electronic file</u> in Microsoft Excel format and file it with the electronic file of this report.
- 10. This report must cover the calendar year from January 1, 2024 through December 31, 2024. Fiscal year reports will not be accepted.

SCHEDULE A-1a Account 100.1 - Utility Plant in Service

				Balance	<u> </u>	Additions	(Retirem	ents)	Other Debits		Balance
Line		Title of Account		Beg of Year		ouring Year	During \	⁄ear [′]	or (Credits)	E	End of Year
No.	Acct	(a)		(b)		(c)	(d)		(e)		(f)
1		I. INTANGIBLE PLANT		, ,		, ,	, ,		, ,		, ,
2	301	Organization		6,808						\$	6,808
3	302	Franchises and Consents (Schedule A-1c)		293,133						\$	293,133
4	303	Other Intangible Plant		141,825						\$	141,825
5		Total Intangible Plant	\$	441,765	\$	=	\$	-	\$ -	\$	441,765
6											
7		II. LANDED CAPITAL									
8	306	Land and Land Rights	\$	24,575,186	\$	4,557,652	\$	-	\$ -	\$	29,132,838
9											
10		III. SOURCE OF SUPPLY PLANT									
11	311	Structures and Improvements		8,569,868		267,583	(14	1,392)		\$	8,823,059
12	312	Collecting and Impounding Reservoirs		-						\$	-
13	313	Lake, River and Other Intakes		12,735						\$	12,735
14	314	Springs and Tunnels		-						\$	-
15	315	Wells		29,384,937		(65,615)	(2	2,049)		\$	29,317,273
16	316	Supply Mains		6,205,511			(15	5,596)		\$	6,189,915
17	317	Other Source of Supply Plant		-						\$	=
18		Total Source of Supply Plant	\$	44,173,052	\$	201,968	\$ (32	2,037)	\$ -	\$	44,342,982
19											
20		IV. PUMPING PLANT									
21	321	Structures and Improvements		15,621,458		197,368	(89	9,600)		\$	15,729,225
22	322	Boiler Plant Equipment		-						\$	-
23	323	Other Power Production Equipment		2,515,519			(4	1,576)		\$	2,510,944
24	324	Pumping Equipment		40,851,694		186,580	(403	3,741)		\$	40,634,532
25	325	Other Pumping Plant		-						\$	-
26		Total Pumping Plant	\$	58,988,671	\$	383,947	\$ (497	7,917)	\$ -	\$	58,874,701
27											
28		V. WATER TREATMENT PLANT							-		
29	331	Structures and Improvements		11,036,676		(10,893)	(152	2,514)		\$	10,873,269
30	332	Water Treatment Equipment		36,668,130		642,384		2,291)		\$	37,068,223
31		Total Water Treatment Plant	\$	47,704,806	\$	631,491	\$ (394	1,805)	\$ -	\$	47,941,492

		A	SCHEDU		O		
		Account 100	.1 - Utility Plai	nt in Service (Continued)		
			Balance	Additions	(Retirements)	Other Debits	Balance
Line		Title of Account	Beg of Year*	During Year	During Year	or (Credits)	End of Year
No.	Acct	(a)	(b)	(c)	(d)	(e)	(f)
32		VI. TRANSMISSION AND DIST. PLANT					
33	341	Structures and Improvements	1,198,702	(7,109)	(9,448)		\$ 1,182,145
34	342	Reservoirs and Tanks	25,128,594	Ì	(1,207)		\$ 25,127,387
35	343	Transmission and Distribution Mains	125,326,127	9,614,581	(204,184)		\$ 134,736,525
36	344	Fire Mains	20,425				\$ 20,425
37	345	Services	41,147,062	7,376,641	(357,243)	(18,900)	\$ 48,147,560
38	346	Meters	27,327,049	6,175,730	(680,904)	18,900	\$ 32,840,775
39	347	Meter Installations	33,483,639		,		\$ 33,483,639
40	348	Hydrants	12,688,148	1,219,644	(24,684)		\$ 13,883,107
41	349	Other Transmission and Distribution Plant	-				\$ -
42		Total Transmission and Distribution Plant	\$ 266,319,745	\$ 24,379,487	\$ (1,277,670)	\$ -	\$ 289,421,562
43							
44		VII. GENERAL PLANT					
45	371	Structures and Improvements	7,707,720	227,010	(41,982)		\$ 7,892,748
46	372	Office Furniture and Equipment	2,372,867	160,563	(228,009)		\$ 2,305,420
47	373	Transportation Equipment	1,313,857	78,139	(45,451)		\$ 1,346,544
48	374	Stores Equipment	-				\$ -
49	375	Laboratory Equipment	300,450				\$ 300,450
50	376	Communication Equipment	11,588,525	232,018	(4,114,834)		\$ 7,705,708
51	377	Power Operated Equipment	443,336	109,825			\$ 553,161
52	378	Tools, Shop and Garage Equipment	562,235	23,912	(32,497)		\$ 553,650
53	379	Other General Plant	2,396,079	14,263	(461,750)		\$ 1,948,592
54		Total General Plant	\$ 26,685,068	\$ 845,729	\$ (4,924,523)	\$ -	\$ 22,606,274
55							
56		VIII. UNDISTRIBUTED ITEMS					
57	390	Other Tangible Property	235,628				\$ 235,628
58	391	Utility Plant Purchased	-				\$ -
59	392	Utility Plant Sold	-				\$ -
60		Total Undistributed Items	\$ 235,628	\$ -	\$ -	\$ -	\$ 235,628
61		Total Utility Plant in Service	\$ 469,123,920	\$ 31,000,275	\$ (7,126,952)	\$ -	\$ 492,997,242

	SCHEDULE A-1b Account 101 - Recycled Water Utility Plant										
	Balance Additions (Retirements) Other Debits Balance										
Line		Title of Account	Beg of Year	During Year	During Year	or (Credits)	End of Year				
No.	Acct	(a)	(b)	(c)	(d)	(e)	(f)				
1	393	Recycled Water Intangible Plant					\$ -				
2	394	Recycled Water Land and Land Rights					\$ -				
3	395	Recycled Water Depreciable Plant					\$ -				
4		Total Recycled Water Utility Plant	\$	\$ -	\$ -	\$ -	\$ -				

	SCHEDULE A-1c Account 302 - Franchises and Consents								
Line No.									
1	See Addendum Reference Schedule A-1c				293,133				
2									
3									
4									
5				Total	\$ 293,133				

¹ The total should agree with the balance at the end of the year in Account 302 in Schedule A-1a Line 3.

SCHEDULE A-4 DISTRICT RATE BASE AND WORKING CASH

Line No.	Acct.	Title of Account (a)		Balance 12/31/2024 (b)		Balance 1/1/2024 (c)	
		RATE BASE					
1		Utility Plant					
2		Plant in Service		492,997,242		469,123,919	
3		Construction Work in Progress		79,852,345		61,630,486	
4		General Office Prorate - CA-AM Advice Letter CWIP	Φ.	F70 040 F07	Α.	500 754 405	
5		Total Gross Plant (=Line 2 + Line 3 + Line 4)	\$	572,849,587	\$	530,754,405	
6		Less Accumulated Depreciation					
7		Plant in Service		188,628,329		182,405,406	
8		General Office Prorate		100,020,029		102,403,400	
9		Total Accumulated Depreciation (=Line 7 + Line 8)	\$	188,628,329	\$	182,405,406	
		Total Accumulated Depreciation (=Ellie 7 Ellie 6)	Ψ	100,020,023	Ψ	102,400,400	
10		Less Other Reserves					
11		Deferred Income Taxes		13,994,106		19,327,151	
12		Deferred Investment Tax Credit		-,,		-,-,-	
13		Other Reserves		1,859,440		4,083,957	
14		Total Other Reserves (=Line 11 + Line 12 + Line 13)	\$	15,853,546	\$	23,411,108	
		, , , , , , , , , , , , , , , , , , ,					
15		Less Adjustments					
16		Contributions in Aid of Construction		66,632,866		63,580,175	
17		Advances for Construction		18,116,122		16,162,152	
18		Other					
19		Total Adjustments (=Line 16 + Line 17 + Line 18)	\$	84,748,988	\$	79,742,326	
20		Add Materials and Supplies		395,235		373,506	
21		Add Working Cash (=Line 34)		6,963,783		6,782,248	
22		TOTAL DISTRICT RATE BASE					
23		(=Line 5 - Line 9 - Line 14 - Line 19 + Line 20 + Line 21)	\$	290,977,742	\$	252,351,319	
		Working Cash					
		· ·					
24		Determination of Operational Cash Requirement					
25		Operating Expenses, Excluding Taxes, Depreciation & Uncollectible		35,434,564		34,837,316	
26		Purchased Power & Commodity for Resale*		2,926,201		2,717,098	
27		Meter Revenues: Bimonthly Billing		86,530,650		71,576,025	
28		Other Revenues: Flat Rate Monthly Billing		2,635,665		3,208,437	
29		Total Revenues (=Line 27 + Line 28)	\$	89,166,316	\$	74,784,462	
30		Ratio - Flat Rate to Total Revenues (=Line 28 / Line 29)		0.0296		0.0429	
31		5/24 x Line 25 x (100% - Line 30)		7,163,991		6,946,398	
32		1/24 x Line 25 x Line 30		43,642		62,275	
33		1/12 x Line 25		243,850		226,425	
34		Operational Cash Requirement (=Line 31 + Line 32 - Line 33)	\$	6,963,783	\$	6,782,248	
		Electric power, gas or other fuel purchased for pumping and/or purchased					
		* commodity for resale billed after receipt (metered).					

SCHEDULE A-5 Accounts 250, 251, 252, 253, 259 - Depreciation and Amortization Reserves

Limited-Term Ut Utility Utility Ac Line Item Plant Investments Ad	ccount 252	Account 253	
Line Utility Utility Ad Plant Investments Ad		, 100001111 200	Account 259
Line Item Plant Investments Ad	Jtility Plant	0.11	Recycled
	Acquisition	Other	Water Utility
	djustments	Property	Plant
No. (a) (b) (c)	(d)	(e)	(f)
1 Balance in reserves at beginning of year* 182,405,406 692,505	2,536,030	42,914	-
2 Add: Credits to reserves during year			
3 (a) Charged to Account 503 12,284,786		135	
4 (b) Charged to Account 504 277,252			
5 (c) Charged to Account 505	798,916		
6 (d) Charged to Account 265 2,019,899			
7 (e) Charged to clearing accounts (37,975)			
8 (f) Salvage recovered 51,901			
9 (g) All other credits ¹ 2,428			
10 Total credits \$ 14,321,040 \$ 277,252 \$	798,916	\$ 135	\$ -
11 Deduct: Debits to reserves during year	,	•	
12 (a) Book cost of property retired (7,123,567)			
13 (b) Cost of removal (974,549)			
14 (c) All other debits (96,598)			
15 Total debits \$ (8,098,116) \$ (96,598) \$	_	\$ -	\$ -
16 Balance in reserve at end of year \$ 188,628,330 \$ 873,158 \$	3,334,946	\$ 43,049	\$ -
10 Dalance in reserve at end of year \$\psi\$ 100,020,330 \$\psi\$ 073,130 \$\psi\$	3,334,340	Ψ 45,049	
17			
17 18 State method of determining depreciation charges.			
17 18 State method of determining depreciation charges.			
17 18 State method of determining depreciation charges. 19 20			
17 18 State method of determining depreciation charges. 19 20 21			
17 18 State method of determining depreciation charges. 19 20 21 22	2 Form 7004 is	n the consolidate	nd roport
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See	e Form 7004 i	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24		n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entries	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrice 26 Other debits in account 251 amounts charged to account 504 not offset in account	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entries 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 ¹Indicate the nature of these items and show the accounts affected by the contra entrice 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrie 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29	ies.	n the consolidate	ed report
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17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrice 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrice 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35	ies.	n the consolidate	ed report
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17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrice Other debits in account 251 amounts charged to account 504 not offset in account Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35 36 37	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 ¹Indicate the nature of these items and show the accounts affected by the contra entrie 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35 36 37	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrice Other debits in account 251 amounts charged to account 504 not offset in account Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35 36 37	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 ¹Indicate the nature of these items and show the accounts affected by the contra entrie 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35 36 37	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrice 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35 36 37 38 39 40 40	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 ¹Indicate the nature of these items and show the accounts affected by the contra entric 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35 36 37 38 39 40 40 41	ies.	n the consolidate	ed report
17 18 State method of determining depreciation charges. 19 20 21 22 23 Report the depreciation claimed in your Federal Income Tax Return for the year - See 24 25 Indicate the nature of these items and show the accounts affected by the contra entrice 26 Other debits in account 251 amounts charged to account 504 not offset in account 27 Other credits in account 250 represent reserve adjustments 28 29 30 31 32 33 34 35 36 37 38 39 40 40	ies.	n the consolidate	ed report

SCHEDULE A-5a

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

Line No.	Acct.	DEPRECIABLE PLANT (a) I. SOURCE OF SUPPLY PLANT	Balance Beginning of Year (b)	Credits to Reserves Reserve During Year Excl. Cost Removal (c)		Salvage and Cost of Removal Net (Dr.) or Cr. (e)	Balance End of Year (f)
2	311	Structures and Improvements	2,253,841	214,788	(14.392)	(7,658)	\$ 2,446,578
3		Collecting and Impounding Reservoirs	2,255,041	214,700	(14,392)	(7,000)	\$ 2,446,578 \$ -
4	312 313	Lake, river and Other Intakes	11,373	309			\$ 11.682
5	314	Springs and Tunnels	11,373	309			\$ 11,002
		1 3	0.004.074	705.004	(0.040)		•
6 7	315	Wells	8,881,071	785,684	(2,049)		\$ 9,664,705 \$ 1,274,694
8	316 317	Supply Mains Other Source of Supply Plant	1,193,749	96,541	(15,596)		\$ 1,274,694 \$ -
9	317	Total Source of Supply Plant	\$ 12,340,034	\$ 1,097,321	r (22.027)	\$ (7,658)	\$ 13,397,660
-		Total Source of Supply Plant	\$ 12,340,034	\$ 1,097,321	\$ (32,037)	\$ (7,000)	\$ 13,397,000
10		II. PUMPING PLANT					
11	004		0.000.004	405.004	(00.000)	(40, 407)	A 0.040.00E
12	321	Structures and Improvements	2,989,031	465,031	(89,600)	(16,427)	\$ 3,348,035
13	322	Boiler Plant Equipment	841.032	138.826	(4.570)		\$ - \$ 975.283
14	323	Other Power Production Equipment		/	(4,576)	(40.005)	,
15	324	Pumping Equipment	22,251,988	1,466,862	(403,741)	(10,365)	\$ 23,304,744 \$ -
16 17	325	Other Pumping Plant Total Pumping Plant	\$ 26,082,051	\$ 2,070,720	\$ (497,917)	\$ (26,792)	\$ 27,628,061
		Total Pumping Plant	\$ 20,062,051	\$ 2,070,720	\$ (497,917)	\$ (20,792)	\$ 21,020,001
18		III MATER TREATMENT RI ANT					
19	004	III. WATER TREATMENT PLANT	0.000.005	005 000	(450 544)		0.040.700
20	331	Structures and Improvements	3,263,665	205,636	(152,514)	(50.040)	\$ 3,316,786
21	332	Water Treatment Equipment	15,092,722	1,296,204	(238,905)		\$ 16,093,671
22		Total Water Treatment Plant	\$ 18,356,386	\$ 1,501,840	\$ (391,420)	\$ (56,349)	\$ 19,410,457
23							
24	044	IV. TRANS. AND DIST. PLANT	000 007	54.054	(0.440)	074	004.070
25	341	Structures and Improvements	262,097	51,054	(9,448)	374	\$ 304,078
26	342	Reservoirs and Tanks	6,690,884	413,273	(1,207)	(400.747)	\$ 7,102,950
27	343	Transmission and Distribution Mains	45,880,045	2,541,301	(204,184)	(109,747)	\$ 48,107,416
28 29	344 345	Fire Mains Services	5,670 21,335,777	403 1,201,065	(357,243)	(675,465)	\$ 6,073 \$ 21,504,135
			13,691,713			\ , ,	
30 31	346 347	Meters Meter Installations	22,499,034	1,585,855	(680,904)	(70,935)	\$ 14,525,729 \$ 23,683,909
32	348	Hydrants	6,072,155	1,184,875 334,997	(24,684)	(71,605)	\$ 6,310,862
33	349	Other Transmission and Distribution Plant	0,072,155	334,997	(24,004)	(71,005)	\$ 0,310,002
34	349	Total Transmission and Distribution Plant	\$ 116,437,376	\$ 7,312,822	\$ (1,277,670)	\$ (927,377)	\$ 121,545,151
35		Total Transmission and Distribution Frant	Ψ 110,437,370	Ψ 1,512,022	ψ (1,211,010)	Ψ (321,311)	Ψ 121,040,101
36		V. GENERAL PLANT					
37	371	Structures and Improvements	2,499,523	221,291	(41,982)	(8,287)	\$ 2,670,545
38	371	Office Furniture and Equipment	482,100	310,441	(228,009)		\$ 563,432
39	373	Transportation Equipment	239,880	224,417	(45,451)		\$ 531,222
40	374	Stores Equipment	259,000	224,417	(40,401)	112,373	\$ -
41	375	Laboratory Equipment	45,416	17,113			\$ 62,529
42	376	Communication Equipment	4,659,610	1,254,685	(4,114,834)	(7,045)	\$ 1,792,415
43	377	Power Operated Equipment	344,368	23,032	(7,117,034)		\$ 366,984
44	378	Tools, Shop and Garage Equipment	174,755	39,120	(32,497)	(410)	\$ 181,379
45	379	Other General Plant	614,613	181,560	(461,750)		\$ 334,424
46	390	Other Tangible Property	129,293	14,777	(101,700)		\$ 144,071
47	391	Water Plant Purchased	120,200	17,111			\$ 144,071
48	001	Total General Plant	\$ 9,189,559	\$ 2,286,436	\$ (4,924,523)	\$ 95,528	\$ 6,647,000
49		Total	\$ 182,405,406	\$ 14,269,139			

SCHEDULE B-1 Account 501 - Operating Revenues

					Net Change During Year
			Amount	mount	Show Decrease
Line		ACCOUNT	Current Year	ding Year	in (Parenthesis)
No.	Acct.	(a)	(b)	(c)	(d)
1		I. WATER SERVICE REVENUES			
2	601	Metered Sales to General Customers			
3		601-1.1 Residential Sales	54,938,624	44,586,483	\$ 10,352,141
4		601-1.2 Residential Low Income Discount (Debit)			\$ -
5		601-2 Commericial Sales	27,026,857	23,006,808	\$ 4,020,049
6		601-3 Industrial Sales	982,011	958,012	\$ 23,999
7		601-4 Sales to Public Authorities	5,533,533	4,481,226	\$ 1,052,307
8		Sub-total	\$ 88,481,026	\$ 73,032,529	\$ 15,448,496
9	602	Unmetered Sales to General Customers			
10		602-1.1 Residential Sales	1,269,410	1,903,144	\$ (633,734)
11		602-1.2 Residential Low Income Discount (Debit)			\$ -
12		602-2 Commericial Sales			\$ -
13		602-3 Industrial Sales			\$ -
14		602-4 Sales to Public Authorities			\$ -
15		Sub-total	\$ 1,269,410	\$ 1,903,144	\$ (633,734)
16	603	Sales to Irrigation Customers			
17		603.1 Metered sales			\$ -
18		603.2 Flat Rate Sales			\$ -
19		Sub-total	\$ -	\$ -	\$ -
20	604	Private Fire Protection Service	1,365,757	1,304,872	\$ 60,885
21	605	Public Fire Protection Service			\$ -
22	606	Sales to Other Water Utilities for Resale			\$ -
23	607	Sales to Governmental Agencies by Contracts			\$ -
24	608	Interdepartmental Sales			\$ -
25	609	Other Sales or Service	134,998	253,202	\$ (118,204)
26		Sub-total	\$ 1,500,755	\$ 1,558,074	\$ (57,320)
27		Total Water Service Revenues	\$ 91,251,190	\$ 76,493,747	\$ 14,757,443
28		II. OTHER WATER REVENUES			
29	610	Customer Surcharges			\$ -
30	611	Miscellaneous Service Revenues	83,587	60,544	\$ 23,043
31	612	Rent from Water Property			\$ -
32	613	Interdepartmental Rents			\$
33	614	Other Water Revenues	(388,505)	2,351,627	\$ (2,740,132)
34	615	Recycled Water Revenues	, , ,		\$ -
35		Total Other Water Revenues	\$ (304,917)	\$ 2,412,171	\$ (2,717,089)
36	501	Total operating revenues	\$ 90,946,273	\$ 78,905,918	\$ 12,040,355

SCHEDULE B-2

Account 502 - Operating Expenses - For Class A, B, and C Water Utilities Respondent should use the group of accounts applicable to its class

			C	Clas	ss	Amount Current	Amount Preceding		Net Change During Year now Decrease
Line		Account				Year	Year	ir	n (Parenthesis)
No.	Acct.	(a)	Α	В	С	(b)	(c)		(d)
1		I. SOURCE OF SUPPLY EXPENSE							
2		Operation							
3		Operation supervision and engineering	Α	В				\$	-
4		Operation supervision, labor and expenses			O			\$	-
5		Operation labor and expenses	Α	В		476	6,166	\$	(5,691)
6		Miscellaneous expenses	Α			700,169	717,400	\$	(17,231)
7	704	Purchased water	Α	В	С	4,018,447	3,065,469	\$	952,978
8		Maintenance							
9		Maintenance 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			4,849	1,494	\$	3,356
13	708	Maintenance of source of supply facilities		В				\$	-
14	709	Maintenance of lake, river and other intakes	Α					\$	-
15	710	Maintenance of springs and tunnels	Α					\$	-
16	711	Maintenance of wells	Α					\$	-
17	712	Maintenance of supply mains	Α					\$	-
18	713	Maintenance of other source of supply plant	Α	В		3,344	5,432	\$	(2,088)
19		Total source of supply expense				\$ 4,727,285	\$ 3,795,961	\$	931,324
20		II. PUMPING EXPENSES							
21		Operation							
22	721	Operation supervision and engineering	Α	В		120,600	91,440	\$	29,160
23		Operation supervision labor and expense			С	·		\$	-
24		Power production labor and expenses	Α					\$	-
25	722	Power production labor, expenses and fuel		В				\$	-
26	723	Fuel for power production	Α					\$	-
27	724	Pumping labor and expenses	Α	В		864,663	967,963	\$	(103,299)
28		Miscellaneous expenses	Α			33,480	55,290	\$	(21,811)
29		Fuel or power purchased for pumping	Α	В	С	2,926,201	2,717,098	\$	209,103
30		Maintenance							
31	729	Maintenance supervision and engineering	Α	В		2,497	1,956	\$	540
32		Maintenance of structures and equipment			С			\$	-
33		Maintenance of structures and improvements	Α	В				\$	-
34		Maintenance of power production equipment	Α			1,182		\$	1,182
35		Maintenance of power pumping equipment	Α	В		, -		\$	-
36		Maintenance of other pumping plant	Α			293,730	343,260	\$	(49,529)
37		Total pumping expenses	Ė	Ē		\$ 4,242,353	\$ 4,177,007	\$	65,346

SCHEDULE B-2

Account 502 - Operating Expenses - For Class A, B, and C Water Utilities (Continued)

Respondent should use the group of accounts applicable to its class

								١	Net Change
				Clas	ss	Amount	Amount		Ouring Year
						Current	Preceding	Sh	ow Decrease
Line		Account				Year	Year	in	(Parenthesis)
No.	Acct.	(a)	Α	В	С	(b)	(c)		(d)
38		III. WATER TREATMENT EXPENSES							
39		Operation							
40	741	Operation supervision and engineering	Α	В				\$	-
41	741	Operation supervision, labor and expenses			С			\$	-
42	742	Operation labor and expenses	Α			1,025,009	974,214	\$	50,795
43	743	Miscellaneous expenses	Α	В		906,749	792,743	\$	114,006
44	744	Chemicals and filtering materials	Α	В		725,080	712,042	\$	13,039
45		Maintenance							
46	746	Maintenance supervision and engineering	Α	В		944	168	\$	776
47	746	Maintenance of structures and equipment			С			\$	-
48	747	Maintenance of structures and improvements	Α	В		3,766	42,141	\$	(38,375)
49	748	Maintenance of water treatment equipment	Α	В		601,479	647,368	\$	(45,889)
50		Total water treatment expenses				\$ 3,263,027	\$ 3,168,675	\$	94,352
51		IV. TRANS. AND DIST. EXPENSES							
52		Operation							
53	751	Operation supervision and engineering	Α	В		79,482	63,102	\$	16,381
54	751	Operation supervision, labor and expenses			С			\$	-
55	752	Storage facilities expenses	Α			326	4,746	\$	(4,419)
56	752	Operation labor and expenses		В				\$	-
57	753	Transmission and distribution lines expenses	Α					\$	-
58	754	Meter expenses	Α			2,144	321	\$	1,823
59	755	Customer installations expenses	Α			-	87	\$	(87)
60	756	Miscellaneous expenses	Α			368,722	275,936	\$	92,786
61		Maintenance							
62	758	Maintenance supervision and engineering	Α	В				\$	-
63	758	Maintenance of structures and plant			С			\$	-
64	759	Maintenance of structures and improvements	Α	В				\$	-
65	760	Maintenance of reservoirs and tanks	Α	В				\$	-
66	761	Maintenance of trans. and distribution mains	Α			203,623	138,250	\$	65,373
67	761	Maintenance of mains		В				\$	-
68	762	Maintenance of fire mains	Α				938	\$	(938)
69	763	Maintenance of services	Α			522,146	655,145	\$	(132,999)
70	763	Maintenance of other trans. and distribution plant		В				\$	_
71	764	Maintenance of meters	Α			122,047	95,065	\$	26,982
72	765	Maintenance of hydrants	Α				121	\$	(121)
73	766	Maintenance of miscellaneous plant	Α			1,360,023	2,090,049	\$	(730,026)
74		Total transmission and distribution expenses				\$ 2,658,514	\$ 3,323,760	\$	(665,246)

SCHEDULE B-2

Account 502 - Operating Expenses - For Class A, B, and C Water Utilities (Continued) Respondent should use the group of accounts applicable to its class

						Amount Current	Amount Preceding	Net Change During Year Show Decrease
Line		Account				Year	Year	in (Parenthesis)
No.	Acct.	(a)	Α	В	С	(b)	(c)	(d)
75		V. CUSTOMER ACCOUNT EXPENSES						
76		Operation						
77	771	Supervision	Α	В		142,866	134,313	\$ 8,553
78	771	Superv., meter read., other customer acct expenses			С			\$ -
79	772	Meter reading expenses	Α	В		461,132	378,669	\$ 82,463
80	773	Customer records and collection expenses	Α			166,262	216,427	\$ (50,165)
81	773	Customer records and accounts expenses		В				\$ -
82	774	Miscellaneous customer accounts expenses	Α			183,267	71,573	\$ 111,694
83	775	Uncollectible accounts ¹	Α	В	С	(600,168)	287,644	\$ (887,812)
84		Total customer account expenses				\$ 353,359	\$ 1,088,627	\$ (735,268)
85		VI. SALES EXPENSES						
86		Operation						
87	781	Supervision	Α	В				\$ -
88	781	Sales expenses			С			\$ -
89	782	Demonstrating selling expenses	Α					\$ -
90	783	Advertising expenses	Α					\$ -
91	784	Miscellaneous, jobbing and contract work	Α					\$ -
92	785	Merchandising, jobbing and contract work	Α					\$ -
93		Total sales expenses				\$ -	\$ -	\$ -
94		VII. RECYCLED WATER EXPENSES				•		
95		Operation and Maintenance						
96	786	Recycled water operation and maint. expenses						\$ -
97		Total recycled water expenses				\$ -	\$ -	\$ -
98		VIII. ADMIN. AND GENERAL EXPENSES						
99		Operation						
100	791	Administrative and general salaries	Α	В	С	1,916,484	1,983,295	\$ (66,811)
101	792	Office supplies and other expenses	Α	В	С	27,095	28,519	\$ (1,425)
102	793	Property insurance	Α					\$ -
103	793	Property insurance, injuries and damages		В	С			\$ -
104	794	Injuries and damages	Α			101,461	93,566	\$ 7,895
105	795	Employees' pensions and benefits	Α	В	С	1,575,922	1,838,209	\$ (262,286)
106	796	Franchise requirements	Α	В	С			\$ -
107	797	Regulatory commission expenses	Α	В	С			\$ -
108	798	Outside services employed	Α	Ļ		(41,248)	223,614	\$ (264,863)
109	798	Miscellaneous other general expenses		В	Ļ			\$ -
110	798	Miscellaneous other general operation expenses	L		С			\$ -
111	799	Miscellaneous general expenses	Α			2,393,347	2,675,577	\$ (282,230)
112		Maintenance	_	_	_			
113	805	Maintenance of general plant	Α	В	С	A 5.070.004	A 0.040.700	\$ (000.710)
114		Total administrative and general expenses		<u> </u>		\$ 5,973,061	\$ 6,842,780	\$ (869,719)
115		XI. MISCELLANEOUS						
116	810	Customer surcredits	L	<u> </u>	Ļ			\$
117	811	Rents	Α	В	С	88,609	67,283	\$ 21,327
118	812	Administrative expenses transferred - Cr. ¹	Α	В	С	12,560,511	11,736,883	\$ 823,628
119	813	Duplicate charges - Credit CA-AM Allocated Return on Rate Base ¹	Α	В	С	967,676	923,985	\$ 43,691
120		Total miscellaneous				\$ 13,616,797	\$ 12,728,151	\$ 888,646
121		Total operating expenses				\$ 34,834,396	\$ 35,124,960	\$ (290,565)

¹ Amounts reflect allocated expenses consistent with methodology employed in the authorized GRC revenue requirement.

SCHEDULE B-4 Account 507 - Taxes Charged During Year DISTRIBUTION OF TAXES CHARGED Total Taxes (Show utility department where applicable and account charged) Charged Water Nonutility Other Capitalized Line Kind of Tax **During Year** (Account 507) (Account 521) (Account ----) (Omit Account) No. (b) (d) (e) (f) 6,831,368 6,831,368 Federal corporate income taxes 1 \$ 2 California corporate franchise taxes \$ 2,304,171 3,153,949 2,304,171 3,153,949 3 Property taxes 4 Other taxes - state income tax \$ Other taxes - state unemployment insurance tax 29,184 26,696 2,488 5 \$ 165,044 Other taxes - other state and local taxes 165,044 7 Other taxes - federal unemployment insurance tax \$ 11,841 8,796 3,045 599,067 Other taxes - Fed. Ins. Contr. Act (old age retire.) 8 878,250 279,183 \$ Other taxes - licenses \$ 103,542 103,542 Other taxes - federal deferred and ITC (64,943)(64,943)10 \$ 172,369 172,369 11 Other taxes - state deferred \$ 12 \$ 13 14 Total \$ 13,584,775 \$ 13,135,015 \$ - \$ 165,044 \$ 284,716

SCHEDULE D-1 Sources of Supply and Water Developed STREAMS FLOW IN(unit)² Annual From Stream Quantities Line Location of Priority Right Diversions or Creek Diverted(Unit)² No. Diverted into* (Name) **Diversion Point** Claim Capacity Max. Min. Remarks None 2 3 4 5 WELLS Annual Pumping Quantities Line At Plant ¹Depth to Capacity Pumped(Unit)2(Unit)² No. (Name or Number) Location Number **Dimensions** Water Remarks See Addendum Reference Schedule D-1 - Sacramento 7 8 9 10 FLOW IN Annual(Unit)² **TUNNELS AND SPRINGS** Quantities Line Used(Unit)² No. Designation Location Number Maximum Minimum Remarks 11 None 12 13 14 15 Purchased Water for Resale 16 Purchased from - See Addendum Reference Schedule D-1 - Sacramento 17 Annual quantities purchased (Unit chosen)2 1,000 gallons 1,716,262 18 19 * State ditch, pipe line, reservoir, etc., with name, if any. 1 Average depth to water surface below ground surface. 2 The quantity unit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic use the thousand gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons per minute, in gallons per day, or in the miner's inch. Please be careful to state the unit used.

SCHEDULE D-2 Description of Storage Facilities Line Combined Capacity Number (Gallons or Acre Feet) Remarks No. 1 A. Collecting reservoirs 2 Concrete 3 Earth 4 Wood Distribution reservoirs 5 408,000 Gallons 6 Concrete 7 Earth 8 Wood 9 Tanks 10 Wood (HDPE) 11 Metal 37 20,347,000 Gallons 12 Concrete 2 2,500,000 Gallons

Note: Schedule D-1 & D-2 includes all Sacramento, Dunnigan, Geyserville, Meadowbrook, Fruitridge Vista and Hillview Water Systems

23,255,000 Gallons

41

13

Total

Schedule Attached to and Made as Part of

Annual Report to the Public Utilities Commission State of California

		Well Casing	Depth to Water	Pumping	Production
		Dimension	12/31/24	Capacity	2024
System	Name	(Inches x Feet)	(Feet)	(GPM)	(1,000 Gals)
Sacramento/Antelope	Billy Mitchell/PFE Well	14 x 445	154	336	1
Sacramento/Antelope	Colonnade Well	14 x 495	102	1,015	C
Sacramento/Antelope	Cook Riolo Well	14 x 520	164.5	1,500	269,307
Sacramento/Antelope	Covered Wagon Well	14 x 495	110	392	8,679
Sacramento/Antelope	Davidson Well	14 x 506	109.5	650	(
Sacramento/Antelope	Don Julio Well	16 x 510	162	1,477	350,343
Sacramento/Antelope	Eagle Ridge Well	16 x 590	142	990	15,369
Sacramento/Antelope	Elverta Well	16 x 570	130	628	(
Sacramento/Antelope	Falcon View Well	16 x 515	149	1,034	5,542
Sacramento/Antelope	Fox Park Well	16 x 679	146	655	237,63
Sacramento/Antelope	North Loop Well	16 x 300	135.7	343	87,588
Sacramento/Antelope	Palmerson Well	16 x 560	165.5	709	18,81
Sacramento/Antelope	Prior Way Well	16 x 495	140	1,173	(
Sacramento/Antelope	Rhine Way Well	14 x 490	113	530	(
Sacramento/Antelope	Twin Trails Well	16 x 446	140	1,075	819
Sacramento/Antelope	Vandenberg Well	10 x 185	156.5	195	(
Sacramento/Antelope	Watt Avenue Well	16 x 475	132	1,335	(
	1	OTAL WATER PRODUCED BY	/ WELLS (to Distribu	tion System)	994,100
Sacramento/Antelope	Eagle Ridge Intertie (Sacramento- Suburban Water District)	NA	NA	NA	270,49
Sacramento/Antelope	Palmerson Intertie (Sacramento-Suburban Water District)	NA	NA	NA	110,32
	·	TOTAL PURCHASED	WATER (to Distribu	ition System)	380,821
		TOTAL SYSTEM DELI	VERY - ANTELOF	PE SYSTEM	1,374,921
					1,077,021
					1,074,021
Sacramento/Arden	Cottage Well		86	800	
	Cottage Well Fairlake # 1 Well	14 x 360		800	251,11
Sacramento/Arden	Fairlake # 1 Well	14 x 360 14 x 204	46.5	800 325	251,11 63,30
Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well	14 x 204	46.5 44.7	800 325 541	251,112 63,300
Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well	14 x 204 16 x 403	46.5 44.7 72	800 325 541 710	251,11: 63,30: 112,05:
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2	14 x 204 16 x 403 12 x 325	46.5 44.7 72 73	800 325 541 710 360	251,112 63,303 112,053
Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well	14 x 204 16 x 403	46.5 44.7 72	800 325 541 710	251,11: 63,30: 112,05:
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well	14 x 204 16 x 403 12 x 325 14 x 295	46.5 44.7 72 73 71.5	800 325 541 710 360 492	251,11: 63,30: 112,05: (5: 4,30:
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well	14 x 204 16 x 403 12 x 325 14 x 295	46.5 44.7 72 73 71.5	800 325 541 710 360 492 tion System)	251,11: 63,30: 112,05: 5 4,30:
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY	46.5 44.7 72 73 71.5	800 325 541 710 360 492 tion System)	251,11: 63,30: 112,05: 5 4,30: 430,827 7,03:
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA	46.5 44.7 72 73 71.5 (WELLS (to Distribu	800 325 541 710 360 492 tion System) NA	251,112 63,303 112,053 (57 4,302 430,827 7,034
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED	46.5 44.7 72 73 71.5 WELLS (to Distributh NA NA 0 WATER (to Distributh NA)	800 325 541 710 360 492 tion System) NA NA	251,11: 63,30: 112,05: (5: 4,30: 430,827 7,03- 0 7,034
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA	46.5 44.7 72 73 71.5 WELLS (to Distributh NA NA 0 WATER (to Distributh NA)	800 325 541 710 360 492 tion System) NA NA	251,11: 63,30: 112,05: (5: 4,30: 430,827 7,03- 0
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District)	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM E	46.5 44.7 72 73 71.5 / WELLS (to Distribu NA NA DWATER (to Distribu DELIVERY - ARDE	800 325 541 710 360 492 Ition System) NA NA NA INSYSTEM	251,11: 63,30: 112,05: 5 4,30: 430,827 7,03: 0 7,034 437,861
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District)	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM E	46.5 44.7 72 73 71.5 / WELLS (to Distribu NA NA DWATER (to Distribu DELIVERY - ARDE	800 325 541 710 360 492 Intion System) NA NA NA NA NSYSTEM	251,11: 63,30: 112,05: 5 4,30: 430,827 7,03: 0 7,034 437,861
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District) Isleton #2 Well Well # H Street	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM E	46.5 44.7 72 73 71.5 / WELLS (to Distribu NA NA DWATER (to Distribu DELIVERY - ARDE	800 325 541 710 360 492 Intion System) NA NA NA IN SYSTEM	251,11: 63,30: 112,05: 5 4,30: 430,827 7,03: 0 7,034 437,861
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District) Isleton #2 Well Well # H Street	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM E 12 x 335 16 x 900 OTAL WATER PRODUCED BY	46.5 44.7 72 73 71.5 / WELLS (to Distribu NA NA O WATER (to Distribu DELIVERY - ARDE	800 325 541 710 360 492 Ition System) NA NA NA IN SYSTEM 362 331 Ition System)	251,11 63,30 112,05 5 4,30 430,827 7,03 (7,034 437,861
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Isleton Sacramento/Isleton	Fairtake # 1 Well Fairtake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District) Isleton #2 Well Well # H Street Well # 3A (Primary)	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM E 12 x 335 16 x 900 OTAL WATER PRODUCED BY 16 x 990	46.5 44.7 72 73 71.5 / WELLS (to Distribu NA NA O WATER (to Distribu DELIVERY - ARDE	800 325 541 710 360 492 Ition System) NA NA NA IN SYSTEM 362 331 Ition System) 572	251,11: 63,30: 112,05: 5: 4,30: 430,827 7,03: 0 7,034 437,861 2,57: 2,573 73,62:
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden	Fairlake # 1 Well Fairlake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District) Isleton #2 Well Well # H Street Well # 3A (Primary) Well # 3B (Backup)	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM E 12 x 335 16 x 900 OTAL WATER PRODUCED BY 16 x 990 16 x 190	46.5 44.7 72 73 71.5 / WELLS (to Distributh NA	800 325 541 710 360 492 Intion System) NA NA NA NSYSTEM 362 331 Ition System) 572 172	251,11: 63,30: 112,05: 6,7,03: 430,827 7,03: 437,861 2,57; 6,7,03: 2,573 73,62: 16:
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Isleton Sacramento/Isleton Sacramento/Isleton Sacramento/Isleton	Fairtake # 1 Well Fairtake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District) Isleton #2 Well Well # H Street Well # 3A (Primary) Well # 3B (Backup) TOT.	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM D 12 x 335 16 x 900 OTAL WATER PRODUCED BY 16 x 990 16 x 190 LL WATER PRODUCED BY WILL	46.5 44.7 72 73 71.5 / WELLS (to Distributh NA	800 325 541 710 360 492 Ition System) NA NA IN SYSTEM 362 331 Ition System) 572 172 Itment Plant)	251,112 63,303 112,053 (430,827 7,034 437,861 2,573 73,629 169 73,794
Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Arden Sacramento/Isleton Sacramento/Isleton	Fairtake # 1 Well Fairtake # 2 Well Howe Avenue Well Wittkop Well #2 Wyda Way Well 2200 Alta Arden Expy Purchased Water Cottage Intertie (Sacramento-Suburban Water District) Isleton #2 Well Well # H Street Well # 3A (Primary) Well # 3B (Backup) TOT. Less: Water used by Isleton Treatment Plant	14 x 204 16 x 403 12 x 325 14 x 295 OTAL WATER PRODUCED BY NA NA TOTAL PURCHASED TOTAL SYSTEM E 12 x 335 16 x 900 OTAL WATER PRODUCED BY 16 x 990 16 x 190	46.5 44.7 72 73 71.5 / WELLS (to Distributh NA	800 325 541 710 360 492 Ittion System) NA NA IN SYSTEM 362 331 Ition System) 572 172 Ittment Plant) NA	251,112 63,303 112,053 (57 4,302 430,827 7,034 0

Schedule Attached to and Made as Part of

Annual Report to the Public Utilities Commission State of California

		Well Casing	Depth to Water	Pumping	Production
		Dimension	12/31/24	Capacity	2024
System	Name	(Inches x Feet)	(Feet)	(GPM)	(1,000 Gals
				1	
Sacramento/Lincoln Oaks	Andrea # 1 Well	14 x 750	180	1,023	
Sacramento/Lincoln Oaks	Andrea # 2 Well	16 x 475	167.5	1,400	
Sacramento/Lincoln Oaks	Auburn/Halifax Well	14 x 385	131	503	3,
Sacramento/Lincoln Oaks	Carriage Drive Well	14 x 385	165	502	124,
Sacramento/Lincoln Oaks	Cherbourg Well	16 x 580	174	1,010	265,
Sacramento/Lincoln Oaks	Chipping Way Well	14 x 364	185.5	719	8,
Sacramento/Lincoln Oaks	Crosswoods Well	16 x 800	139	617	
Sacramento/Lincoln Oaks	Daly Well	16 x 500	159	1,181	
Sacramento/Lincoln Oaks	Fort Sutter Well	12 x 390	139	560	
Sacramento/Lincoln Oaks	Glass Slipper Well	14 x 304	165.2	490	64,
Sacramento/Lincoln Oaks	Hemlock Well	12 x 354	156	478	
Sacramento/Lincoln Oaks	Laurel Oaks Well	14 x 332	151	627	22,
Sacramento/Lincoln Oaks	Linda Sue Well	14 x 236	95.5	227	97,
Sacramento/Lincoln Oaks	Oak Forest Well	14 x 238	146	471	19,
Sacramento/Lincoln Oaks	Roseville 2	14 x 600	172	675	69
Sacramento/Lincoln Oaks	Rushmore Well	14 x 455	171.2	450	76
Sacramento/Lincoln Oaks	Shenandoah Well	12 x 312	163.5	546	
Sacramento/Lincoln Oaks	Summerplace Well	16 x 450	168	700	226
Sacramento/Lincoln Oaks	Treelark Well	14 x 306	162	614	
Sacramento/Lincoln Oaks	Twin Parks Well	16 x 424	138	1,136	
Sacramento/Lincoln Oaks	Van Maren Well		159.5	800	213
Sacramento/Lincoln Oaks	Villaview Well	16 x 725	199.8	712	105
	·	TOTAL WATER PRODUCED BY	/ WELLS (to Distribu	tion System)	1,298
Sacramento/Lincoln Oaks	Roseville Rd Intertie (Sacramento-Suburban Water District)	NA	NA	NA	386
Sacramento/Lincoln Oaks Sacramento/Lincoln Oaks			NA NA	NA NA	386
	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District)	NA NA TOTAL PURCHASEE	NA) WATER (to Distribu	NA tion System)	386
	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District)	NA NA	NA) WATER (to Distribu	NA tion System)	386 1,684, 0
	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District)	NA NA TOTAL PURCHASEE	NA WATER (to Distribu Y -LINCOLN OAK	NA tion System)	386
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well	NA NA TOTAL PURCHASED TOTAL SYSTEM DELIVER 14 x 295	NA D WATER (to Distribu Y -LINCOLN OAK	NA tion System) S SYSTEM	386 1,684, 0
Sacramento/Lincoln Oaks	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District)	NA NA TOTAL PURCHASE TOTAL SYSTEM DELIVER	NA WATER (to Distribu Y -LINCOLN OAK	NA tion System)	386 1,684, 0
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well	NA NA TOTAL PURCHASED TOTAL SYSTEM DELIVER 14 x 295	NA D WATER (to Distribu Y -LINCOLN OAK	NA tion System) S SYSTEM	386 1,684,
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well	NA NA TOTAL PURCHASE TOTAL SYSTEM DELIVER 14 x 295 14 x 365	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4	NA tion System) S SYSTEM 840 521.4	386 1,684, 27(
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well	NA NA TOTAL PURCHASE TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5	NA tion System) S SYSTEM 840 521.4 567	386 1,684, 27(
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well	NA NA TOTAL PURCHASEE TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4	NA tion System) S SYSTEM 840 521.4 567 795	270 1: 1: 15:
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well	NA NA TOTAL PURCHASEE TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56	NA tion System) S SYSTEM 840 521.4 567 795 789	386 1,684, 270 1: 15:
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well	NA NA TOTAL PURCHASE TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28	NA tion System) S SYSTEM 840 521.4 567 795 789 962	386 1,684, 27(1: 15: 44 3:
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well	NA NA TOTAL PURCHASE TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3	NA tion System) S SYSTEM 840 521.4 567 795 789 962 601 925	386 1,684, 270 1: 15: 44 3: 2:
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well	NA NA TOTAL PURCHASE TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu	NA tion System) S SYSTEM 840 521.4 567 795 789 962 601 925 tion System)	386 1,684,4 27(1: 15: 44 33 2: 550
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well Auberry Well (to Countryside TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139	NA tion System) S SYSTEM 840 521.4 567 795 789 962 601 925 tion System) 335	386 1,684, 27/ 1: 15: 44: 3: 2: 550
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 1 Well (to Countryside TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY 16 x 500 16 x 500	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distribu 139 76	840 521.4 567 795 789 962 601 925 tion System) 335 594	386 1,684,4 27(1! 15: 4! 3: 2: 550 7/
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well Auberry Well (to Countryside TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139	NA tion System) S SYSTEM 840 521.4 567 795 789 962 601 925 tion System) 335	386 1,684,4 27(1! 15: 4! 3: 2: 550 7/
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 1 Well (to Countryside TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY 16 x 500 16 x 500	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distribu 139 76	840 521.4 567 795 789 962 601 925 tion System) 335 594	386 1,684, 27/ 1: 15: 44: 3: 2: 550 7. 13:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 2 Well (to Countryside TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY 16 x 500 16 x 500 16 x 610	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distribu 139 76 96	840 521.4 567 795 789 962 601 925 tion System) 335 594 740	386 1,684, 27/ 1: 15: 44: 3: 2: 550 7. 13:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY 16 x 500 16 x 500 16 x 610 16 x 1000	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distribu 139 76 96 72	840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563	386 1,684, 27/ 1: 15: 4: 3: 2: 550 7. 13: 16:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP) Gerber Road Well (to Parksite TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY 16 x 500 16 x 500 16 x 610 16 x 1000 16 x 426	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distribu 139 76 96 72 92	840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292	386 1,684,4 270 1! 15: 4! 33 2: 550 7- 13: 16:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED BY 16 x 500 16 x 610 16 x 1000 16 x 426 16 x 990	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139 76 96 72 92 91	840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717	386 1,684,4 270 1! 15: 44 33 2: 550 7- 13: 16: 28: 8:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Etsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Power Inn Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED B' 16 x 500 16 x 610 16 x 1000 16 x 426 16 x 990 16 x 452	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139 76 96 72 92 91 81	840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454	386 1,684,4 270 1! 15: 44 33 2: 550 7,4 13: 16: 28: 8: 22:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP)	NA NA TOTAL PURCHASEI TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED B' 16 x 500 16 x 610 16 x 1000 16 x 426 16 x 990 16 x 452 16 x 983	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139 76 96 72 92 91 81 81	NA tion System) 840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454 1350	386 1,684, 270 1! 15: 44 33 2: 550 7- 13: 16: 8: 22: 22:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well Vintage # 1 Well Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP)	NA NA TOTAL PURCHASED TOTAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316 16 x 362 TOTAL WATER PRODUCED B' 16 x 500 16 x 610 16 x 1000 16 x 426 16 x 990 16 x 452 16 x 983 16 x 500	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139 76 96 72 92 91 81 81 81 97.5	NA tion System) 840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454 1350 885	386 1,684, 27/ 11: 15: 44: 33: 2: 550 7. 13: 16: 28: 8: 22: 22: 37:
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well Vintage # 1 Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Power Inn Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Vintage # 2 Well (to Vintage TP) Vintage # 2 Well (to Vintage TP)	NA NA TOTAL PURCHASED TOTAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TOTAL WATER PRODUCED B' 16 × 500 16 × 500 16 × 610 16 × 1000 16 × 426 16 × 990 16 × 452 16 × 983 16 × 500 16 × 500 16 × 961	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139 76 96 72 92 91 81 81 81 97.5 250 188	NA tion System) 840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454 1350 885 990 375	386 1,684, 270 11 15: 44 33 2: 550 74 13: 16: 28: 8: 22: 37: 111
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well Vintage # 1 Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Power Inn Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Vintage # 2 Well (to Vintage TP) Vintage # 2 Well (to Vintage TP)	NA NA TOTAL PURCHASED TOTAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TOTAL WATER PRODUCED B' 16 × 500 16 × 500 16 × 610 16 × 1000 16 × 426 16 × 990 16 × 452 16 × 983 16 × 500 16 × 961 16 × 990	NA D WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 (WELLS (to Distribu 139 76 96 72 92 91 81 81 81 97.5 250 188	NA tion System) 840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454 1350 885 990 375	386 1,684, 270 11 153 44 33 22 550 7, 13 163 28 8 22 22 37; 111 1,676
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sty Parkway Well Southgate Well Stocker Well Vintage # 1 Well Vintage # 1 Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP)	NA NA TOTAL PURCHASED TOTAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TOTAL WATER PRODUCED B' 16 × 500 16 × 500 16 × 610 16 × 1000 16 × 426 16 × 990 16 × 452 16 × 990 16 × 452 16 × 983 16 × 500 16 × 961 16 × 990 TOTAL WATER PRODUCE NA	NA DWATER (to Distributy - LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distributh 139 76 96 72 92 91 81 81 81 97.5 250 188 D BY WELLS (to Treat	NA tion System) S SYSTEM 840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454 1350 885 990 375 tment Plant) NA	386 1,684, 270 11 153 44 33 22 550 76 133 166 288 88 222 227 377 111 1,676 (175
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sty Parkway Well Southgate Well Stocker Well Vintage # 1 Well Vintage # 1 Well Vintage # 1 Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP) Hemingway Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Vintage # 2 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Less: Water used by Treatment Plants	NA NA TOTAL PURCHASED TOTAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TOTAL WATER PRODUCED B' 16 × 500 16 × 500 16 × 610 16 × 1000 16 × 426 16 × 990 16 × 452 16 × 990 16 × 452 16 × 983 16 × 500 16 × 961 16 × 990 TOTAL WATER PRODUCE NA	NA DWATER (to Distributy - LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distributh 139 76 96 72 92 91 81 81 81 97.5 250 188 D BY WELLS (to Treat	NA tion System) S SYSTEM 840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454 1350 885 990 375 tment Plant) NA	386
Sacramento/Lincoln Oaks Sacramento/Parkway	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District) Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Power Inn Well (to Countryside TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Less: Water used by Treatment Plants TOTAL TREATED WATER FROM COUNTRYSIDE, PARKSI	NA NA TOTAL PURCHASEE TOTAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TOTAL WATER PRODUCED B' 16 × 500 16 × 500 16 × 610 16 × 1000 16 × 426 16 × 990 16 × 452 16 × 983 16 × 500 16 × 961 16 × 990 TOTAL WATER PRODUCE NA TE AND VINTAGE TREATMENT	NA WATER (to Distribu Y -LINCOLN OAK 52 63.4 35.5 60.4 56 28 19 59.3 WELLS (to Distribu 139 76 96 72 92 91 81 81 81 97.5 250 188 D BY WELLS (to Trea	NA tion System) S SYSTEM 840 521.4 567 795 789 962 601 925 tion System) 335 594 740 1563 1292 1717 454 1350 885 990 375 tment Plant) NA tion System) NA	386 1,684, 270 11 153 44 33 22 550 7, 13 163 28 8 22 22 37; 11 1,676 (175 1,501

Schedule Attached to and Made as Part of

Annual Report to the Public Utilities Commission State of California

	Addendum - Wells / Treated/ Purchase	ed Water			
		Well Casing	Depth to Water	Pumping	Production
		Dimension	12/31/24	Capacity	2024
System	Name	(Inches x Feet)	(Feet)	(GPM)	(1,000 Gals)
Sacramento/Rosemont-Suburban	Butterfield Well	16 x 840	84.5	894	
Sacramento/Rosemont-Suburban	Caldera Well	16 x 485	87.2	1665	5,
Sacramento/Rosemont-Suburban	Chettenham Well	14 x 275	130	302	
Sacramento/Rosemont-Suburban	College Greens Well	16 x 720	77.5	992	2,
Sacramento/Rosemont-Suburban	Countryside Way Well	16 x 507	120	1028	309,
Sacramento/Rosemont-Suburban	Folsom/Bradshaw Well	14 x 450	101	971	323,
Sacramento/Rosemont-Suburban	Gould Well	14 x 525	103	171	
Sacramento/Rosemont-Suburban	Mars Well	14 x 358	95.5	457	218,
Sacramento/Rosemont-Suburban	Moonbeam Well	14 x 345	98	664	151,
Sacramento/Rosemont-Suburban	Nut Plains Well	14 x 525	117	892	178,
Sacramento/Rosemont-Suburban	Oaken Bucket Well	16 x 530	84	1171	
Sacramento/Rosemont-Suburban	Point Reyes Well	14 x 332	66.6	466	
Sacramento/Rosemont-Suburban	Rockingham Well	14 x 490	107.2	402	
Sacramento/Rosemont-Suburban	Rogue River Well	14 x 282	64.5	571	53,
Sacramento/Rosemont-Suburban	Salmon Falls Well	14 x 357	58	900	19
Sacramento/Rosemont-Suburban	Tallyho # 1 Well	14 x 324	75	486	44,
Sacramento/Rosemont-Suburban	Tallyho # 2 Well	16 x 403	96.5	1316	308,
Sacramento/Rosemont-Suburban	West La Loma Well	16 x 650	95	896	112,
Sacramento/Rosemont-Suburban	Westporter Well	14 x 324	81	681	153
Sacramento/Rosemont-Suburban	Whitewater Well	14 x 490	68	448	48,
Sacramento/Rosemont-Suburban	Wildrose Well	14 x 368	80	574	
Sacramento/Rosemont-Suburban	Winchester Well	14 x 377	107	402	221
Sacramento/Rosemont-Suburban	Woodman Well	14 x 406	62	988	177
	I	AL WATER PRODUCED BY		1	2,326,6
Sacramento/Rosemont-Suburban	Jackson Hwy Well (Rose Parade TP)	18 x 761	81	1,505	104,
		R PRODUCED BY WELLS (1		tment Plant)	104,1
Sacramento/Rosemont-Suburban	Less: Water used by Rose Parade Treatment Plant	NA	NA	NA	(1,
	TOTAL TREATED WATER FROM I				102,
Sacramento/Rosemont-Suburban	Folsom Booster Station (City of Sacramento)	NA	NA	NA	234,
	TOTAL 0/075	TOTAL PURCHASED	•		234,
	TOTAL SYSTE	M DELIVERY - ROSEN	MONT-SUBURBA	NSYSIEM	2,663,8
		T	1	1	
Sacramento/Security Park	Central/Sunrise Well	12 x 296	170	261	5
	I	AL WATER PRODUCED BY			5,
Sacramento/Security Park	Security Park Intertie (SCWA)	NA	NA	NA	1
		TOTAL PURCHASED			1,
	TOTA	AL SYSTEM DELIVERY	-SECURITY PAR	K SYSTEM	6,2
Sacramento/Walnut Grove	Grove # 1 Well	8 x 180	6.5	231	
	TOTA	AL WATER PRODUCED BY	WELLS (to Distribu	tion System)	
Sacramento/Walnut Grove	Grove # 3 Well	14 x 200	8	283	34
	GIOVE # 5 WELL				34,
		ER PRODUCED BY WELLS	(to Islandview Trea	tment Plant)	0-1,
Sacramento/Walnut Grove		ER PRODUCED BY WELLS NA	(to Islandview Trea NA	NA NA	
Sacramento/Walnut Grove	TOTAL WAT	NA	ľ	NA	(1,
Sacramento/Walnut Grove	TOTAL WAT Less: Water used by Islandview Treatment Plant	NA	NA WATER (to Distribu	NA tion System)	(1, 32,
Sacramento/Walnut Grove	TOTAL WAT Less: Water used by Islandview Treatment Plant	NA TOTAL TREATED	NA WATER (to Distribu	NA tion System)	(1, 32,
Sacramento/Walnut Grove Sacramento/West Placer	TOTAL WAT Less: Water used by Islandview Treatment Plant	NA TOTAL TREATED	NA WATER (to Distribu	NA tion System)	(1, 32, 32, 4
	TOTAL WAT Less: Water used by Islandview Treatment Plant TOTA	NA TOTAL TREATED L SYSTEM DELIVERY	NA WATER (to Distribu - WALNUT GROV	NA tion System) /E SYSTEM	(1, 32, 32, 4
Sacramento/West Placer	TOTAL WAT Less: Water used by Islandview Treatment Plant TOTA Crowder Intertie (Placer County Water Agency)	NA TOTAL TREATED L SYSTEM DELIVERY	NA WATER (to Distribu - WALNUT GROV	NA tion System) YE SYSTEM	(1, 32, 32,4 252 152
Sacramento/West Placer Sacramento/West Placer	TOTAL WAT Less: Water used by Islandview Treatment Plant TOTA Crowder Intertie (Placer County Water Agency) PFE Intertie (Placer County Water Agency)	NA TOTAL TREATED L SYSTEM DELIVERY NA NA NA	NA WATER (to Distribu - WALNUT GROV NA NA NA	NA tion System) (E SYSTEM) NA NA NA NA	(1, 32, 32,4 252 152
Sacramento/West Placer Sacramento/West Placer	TOTAL WAT Less: Water used by Islandview Treatment Plant TOTA Crowder Intertie (Placer County Water Agency) PFE Intertie (Placer County Water Agency)	NA TOTAL TREATED L SYSTEM DELIVERY NA NA	NA WATER (to Distribu - WALNUT GROV NA NA NA	NA tion System) (E SYSTEM) NA NA NA NA	252 152 18 423,
Sacramento/West Placer Sacramento/West Placer Sacramento/West Placer	TOTAL WAT Less: Water used by Islandview Treatment Plant TOTA Crowder Intertie (Placer County Water Agency) PFE Intertie (Placer County Water Agency) Vineyard Intertie (Placer County Water Agency)	NA TOTAL TREATED L SYSTEM DELIVERY NA NA NA TOTAL PURCHASED NA	NA WATER (to Distribu - WALNUT GROV NA NA NA NA WATER (to Distribu NA	NA tion System) FE SYSTEM NA NA NA tion System) NA	(1, 32, 32,4 252 152

Schedule Attached to and Made as Part of

Annual Report to the Public Utilities Commission State of California

Schedule D-1 Sacramento District includes Dunnigan, Geyserville, Meadowbrook, Fruitridge Vista and Hillview Systems

Addendum - Wells / Treated/ Purchased Water

	Addelidalii - Welig / Treate				
		Well Casing	Depth to Water	Pumping	Production
		Dimension	12/31/24	Capacity	2024
System	Name	(Inches x Feet)	(Feet)	(GPM)	(1,000 Gals)
Dunnigan	Dunnigan Well #1	8" x 390'	25	165	6,879
Dunnigan	Dunnigan Well #3	8" x 503'	78.5	75	8,244
	·	TOTA	L WATER PRODUCE	D BY WELLS	15,123
		TOTAL SYS	TEM DELIVERY D	UNNIGAN	15,123
				-	
Geyserville	Well 1 & 2 Site	16"	11.3	200-500	22,780
Geyserville	Well 3 Site	15.5"	12.8	250	23,581
-		TOTA	L WATER PRODUCE	D BY WELLS	46,361
		TOTAL SYSTE	M DELIVERY GEY	/SERVILLE	46,361
					•
Meadowbrook	Well #4	16"	86	1,000	26,728
Meadowbrook	Well #5	16"	80	875	48,488
Meadowbrook	Well #6	16"	78	1,200	268,386
Tiddowstock	TTOK TO		L WATER PRODUCE		343,602
		TOTAL SYSTEM D			343,602
					0.10,002
		1	T	1 1	
Fruitridge Vista	1566 Fruitridge Vista - Well #3	14" x 114'	33	620	32,434
Fruitridge Vista	1566 Fruitridge Vista - Well #4	14" x 270'	36	310	29,999
Fruitridge Vista	1566 Fruitridge Vista - Well #5	14" x 320'	48	560	103
Fruitridge Vista	1566 Fruitridge Vista - Well #7	14" x 300'	69	605	38
Fruitridge Vista	1566 Fruitridge Vista - Well No. 8	14" x 387'	76	315	0
Fruitridge Vista	1566 Fruitridge Vista - Well #9	14" x 200, 12" x 280'	62	860	0
Fruitridge Vista	1566 Fruitridge Vista - Well #14	14" x 345'	38.4	870	297,521
Fruitridge Vista	1566 Fruitridge Vista - Well #15	12" 0-338', 8" 338-600'		758	371
Fruitridge Vista	1566 Fruitridge Vista - Well #16	16" x 300'	39	650	187,514
Fruitridge Vista	1566 Fruitridge Vista - Well #17	16	212	550	165,949
Fruitridge Vista	1566 Fruitridge Vista - Well #18	14" x 330'	35	600	136,871
Fruitridge Vista	1566 Fruitridge Vista - Well #19	16		600	C
Fruitridge Vista	1566 Fruitridge Vista - Well No. 20	16" x 390'	35.2	650	C
			L WATER PRODUCE		850,800
Fruitridge Vista	47th Ave Booster Pump	N/A	N/A	N/A	1,870
Fruitridge Vista	Fruitridge Road Booster	N/A	N/A	N/A	55,948
		TOTAL PURCHASED	•		57,818
		TOTAL SYSTEM	DELIVERY Fruite	idge Vista	908,618

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		Well Casing	Depth to Water	Pumping	Production		
		Dimension	12/31/24	Capacity	2024		
System	Name	(Inches x Feet)	(Feet)	(GPM)	(1,000 Gals)		
Hillview/Oakhurst	Forest Ridge Well No 1 (Ditton Well No. 1)	8 x 50	99	54	2,696		
Hillview/Oakhurst	Forest Ridge Well No 2 (Ditton Well No. 2)	8 x 50	94	14	743		
Hillview/Oakhurst	Forest Ridge Well No 3 (Ditton Well No. 3)	8 x 50	112	27	1,433		
Hillview/Oakhurst	Forest Ridge Well No 4 (Ditton Well No. 4)	8 x 50	125	28	28		
Hillview/Oakhurst	Forest Ridge Well No 5	8 x 100	91	144	9,025		
Hillview/Oakhurst	Forest Ridge Well No 6	8 x 100	85	129	136		
Hillview/Oakhurst	Forest Ridge Well No 7	8 x 100	65	120	133		
Hillview/Oakhurst	Quail Meadows Well No. 2	6 x 50	46	15	3,718		
Hillview/Oakhurst	Quail Meadows Well No. 3	6 x 50	68	0	C		
Hillview/Oakhurst	Quail Meadows Well No. 4	6 x 50	54	47	2,402		
Hillview/Oakhurst	Highland View Well No. 1 (Inactive)	8 x 50	NA	0	C		
Hillview/Oakhurst	Highland View Well No. 2 (Inactive)	8 x 50	NA	0	C		
Hillview/Oakhurst	Junction Well No. 1	8 x 50	38	46	3,819		
Hillview/Oakhurst	Junction Well No. 2	8 x 50	43	24	3,548		
Hillview/Oakhurst	Pierce Lake Well No. 1 (Inactive)	8 x 50	NA	0	C		
Hillview/Oakhurst	Yosemite High School Well No. 2 (Inactive)	8 x 50	NA	0	C		
Hillview/Oakhurst	Yosemite High School Well No. 3 (Inactive)	8 x 50	NA	0	C		
Hillview/Oakhurst	Sierra Lakes Well No. 1A	8 x 100	244	133	29,526		
Hillview/Oakhurst	Sierra Lakes Well No. 3	8 x 50	287	111	21,015		
Hillview/Oakhurst	Sierra Lakes Well No. 4	8 x 50	256	143	22,525		
Hillview/Oakhurst	Sierra Lakes Well No. 5	8 x 100	127	55	12,515		
Hillview/Oakhurst	Sierra Lakes Well No. 6	8 x 100	152	52	17,255		
Hillview/Oakhurst	Sierra Lakes Well No. 7	8 x 100	196	145	19,974		
Hillview/Oakhurst	Sierra Lakes Well No. 8	8 x 100	242	121	24,257		
Hillview/Oakhurst	Sierra Lakes Well No. 9	8 x 100	229	25	5,113		
		TOTA	L WATER PRODUCE	D BY WELLS	179,861		
TOTAL SYSTEM DELIVERY OAKHURST 2							

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Annual Report to the Public Utilities Commission State of California

		Well Casing	Depth to Water	Pumping	Production
		Dimension	12/31/24	Capacity	2024
System	Name	(Inches x Feet)	(Feet)	(GPM)	(1,000 Gals)
Hillview/Goldside	Goldside Well No. 1 (Inactive)	6 x 50	NA	0	C
Hillview/Goldside	Goldside Well No. 2	8 x 50	68	25	7,135
Hillview/Goldside	Goldside Well No. 3 (Inactive)	6 x 50	NA	0	(
Hillview/Goldside	Goldside Well No. 4	8 x 50	52	27	6,200
Hillview/Goldside	Goldside Well No. 5 (Inactive)	8 x 50	NA	0	(
Hillview/Goldside	Goldside Well No. 6	6 x 50	77	12	3,236
Hillview/Goldside	Goldside Well No. 7	8 x 100	82	106	7,965
Hillview/Goldside	Hillview Well No. 1	7 x 50	48	9	C
Hillview/Goldside	Miami Creek Well No. 1 (Standby)	6 x 50	30	36	C
Hillview/Goldside	River Creek Well No. 1 (Inactive)	8 x 100	NA	0	C
Hillview/Goldside	River Creek Well No. 2 (Inactive)	8 x 100	NA	6	C
		TOTA	L WATER PRODUCE	D BY WELLS	24,536
		TOTAL SYS	STEM DELIVERY	GOLDSIDE	24,536
Hillview/Raymond	Raymond Well No. 2 (Inactive)	6 x 50	NA	0	0
Hillview/Raymond	Raymond Well No. 7 (Inactive)	6 x 50	NA	0	0
Hillview/Raymond	Raymond Well No. 8	6 x 50	70	18	(
Hillview/Raymond	Raymond Well No. 9 (Inactive)	6 x 50	NA	0	C
Hillview/Raymond	Raymond Well No. 10 (Inactive)	6 x 50	NA	0	(
Hillview/Raymond	Raymond Well No. 11	6 x 50	85	9	1,617
Hillview/Raymond	Raymond Well No. 12	8 x 100	113	29	4,143
Hillview/Raymond	Raymond Well No. 13	8 x 100	58	10	1,027
Hillview/Raymond	Raymond Well No. 14	8 x 100	111	65	6,182
		TOTA	L WATER PRODUCE	D BY WELLS	12,969
		TOTAL SYS	STEM DELIVERY	RAYMOND	12,969
Hillview/Coarsegold	Coarsegold Highlands Well No. 2	6 x 50	77	15	1,196
Hillview/Coarsegold	Coarsegold Highlands Well No. 3	8 x 800	92	18	1,213
		TOTA	L WATER PRODUCE	D BY WELLS	2,409
		TOTAL SYSTEM	1 DELIVERY COA	RSEGOLD	2,409
	TOT	AL SYSTEM DELIVERY	SACRAMENTO	DISTRICT 1	10,500,332
	101				

¹ Total system delivery is comprised of Wells to Distribution System, Treated Water to Distribution System and Purchased Water.

SCHEDULE D-3 Description of Transmission and Distribution Facilities

A. LENGTH OF DITCHES, FLUMES AND LINED CONDUITS IN MILES FOR VARIOUS CAPACITIES Capacities in Cubic Feet Per Second or Miner's Inches (State Which) Not Applicable

Line									
No.		0 to 5	6 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 to 100
1	Ditch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2	Flume	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
3	Lined conduit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
4									
5	Total	-	-	-	-	-	-	-	-

A. LENGTH OF DITCHES, FLUMES AND LINED CONDUITS IN MILES FOR VARIOUS CAPACITIES - Continued Capacities in Cubic Feet Per Second or Miner's Inches (State Which) <u>Not Applicable</u>

Line									Total
No.		101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	All Lengths
6	Ditch	N/A	N/A	N/A	N/A	N/A	N/A	N/A	1
7	Flume	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-
8	Lined conduit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-
9									
10	Total	-	-	-	-	-	-	-	-

B. FOOTAGES OF PIPE BY INSIDE DIAMETERS IN INCHES - NOT INCLUDING SERVICE PIPING

			0	I II TOIDE DIT				0 02.11.02		
Line No.		1	1 1/2	2	2 1/2	3	4	5	6	8
11	Cast Iron		•		·		1,628		4,157	409
12	Cast Iron (cement lined)									
13	Concrete								4	
14	Copper	231		104						
15	Riveted steel	83	613	4,284		1,555	31,171		142,533	71,469
16	Standard screw									
17	Screw or welded casing									
18	Cement - asbestos	93		3,609		1,219	75,151		588,293	1,057,451
19	Welded steel									
20	Wood									
21	Other - Galvanized		732				320			
22	Other - PVC	2,123	337	37,668	700	8,547	58,300		157,526	754,393
23	Other - Ductile Iron	587		303			531		2,936	21,406
24	Other - PE						839			
25	Other - Brass			26						
26	Other - Unknown	136	876	3,370	1		17,000		9,291	40,592
27	Total	3,253	2,558	49,365	702	11,321	184,938	-	904,740	1,945,720

B. FOOTAGES OF PIPE BY INSIDE DIAMETERS IN INCHES - NOT INCLUDING SERVICE PIPING - Continued

Line								(:	Other Sizes (Specify Sizes)		
No.		10	12	14	16	18	20-22	24	30-36	Únknown	All Sizes
28	Cast Iron	107	976								7,277
29	Cast Iron (cement lined)										1
30	Concrete										4
31	Copper										335
32	Riveted steel	462	1,076								253,246
33	Standard screw										-
34	Screw or welded casing										-
35	Cement - asbestos	437,816	101,525	2	32,615	1,698	3,775	371			2,303,617
36	Welded steel										-
37	Wood										-
38	Other - Galvanized										1,052
39	Other - PVC	171,024	255,437		13,550	474	856	23			1,460,957
40	Other - Ductile Iron	11,289	30,959	136	62,613	4,342	2,797	23,009	435		161,343
41	Other - PE										839
42	Other - Brass										26
43	Other - Unknown	17,036	5,235		2		89			21,566	115,193
44	Total	637,734	395,207	138	108,780	6,514	7,516	23,403	435	21,566	4,303,890

Note: Schedule D-3 includes all Sacramento, Dunnigan, Geyserville, Meadowbrook, Fruitridge Vista and Hillview Water Systems

SCHEDULE D-4 Number of Active Service Connections

	Metered -	- Dec 31	Flat Rate - Dec 31		
Classification	Prior Year	Current Year	Prior Year	Current Year	
Residential	60,165	62,005	2,604	1,340	
Commercial	5,681	5,701			
Industrial	1	1			
Public authorities	375	369			
Irrigation	-	-			
Other (Misc.,Co. Accts.)	36	36			
Agriculture					
Subtotal	66,258	68,112	2,604	1,340	
Private fire connections			1,067	1,072	
Public fire hydrants			6,538	6,569	
Total	66,258	68,112	10,209	8,981	

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

Size	Meters	Active Service Connections
5/8 x 3/4 - in	58,065	57,555
3/4 - in	1,619	1,523
1 - in	5,912	5,789
1 1/2 - in	1,041	991
2 - in	2,416	2,333
3 - in	112	72
4 - in	101	98
6 - in	31	30
8 - in	9	9
10 - in	2	2
unknown		
Total	69,308	68,402

SCHEDULE D-6 Meter Testing Data

A. Number of Meters Tested During Year as Prescribed in Section VI of General Order No. 103:	
New, after being received	24
2. Used, before repair	4
3. Used, after repair	9
Found fast, requiring billing adjustment	
B. Number of Meters in Service Since Last Test	
1. Ten years or less	41,743
2. More than 10, but less	_
than 15 years	17,580
3. More than 15 years	9,721

NOTE: Schedules include Sacramento, Dunnigan, Geyserville, Meadowbrook, Fruitridge Vista and Hillview Systems.

SCHEDULE D-7 Water Delivered to Metered Customers by Months and Years in 1,000 Gallons (Unit Chosen)¹

Classification	During Current Year							
of Service	January	February	March	April	May	June	July	Subtotal
Residential	324,403	280,851	320,293	278,530	450,853	574,631	723,568	2,953,128
Commercial	170,781	154,229	160,299	168,316	237,271	279,552	369,193	1,539,641
Industrial	14,774	13,348	10,886	11,851	9,384	8,453	10,372	79,069
Public authorities	17,157	8,648	16,451	14,468	33,524	71,938	113,149	275,335
Irrigation	-	-	-	-	-	-	-	-
Other (Fire, Misc., Co. Accts.)	709	1,317	616	10,061	1,084	(6,887)	2,587	9,487
								-
Total	527,824	458,392	508,546	483,226	732,116	927,686	1,218,869	4,856,659
Classification		During Current Year To				Total		
of Service	August	September	October	November	December	Subtotal	Total	Prior Year
Residential	700,082	636,797	555,935	445,122	437,965	2,775,901	5,729,029	5,115,217
Commercial	379,788	320,248	309,330	235,248	191,974	1,436,589	2,976,229	2,671,379
Industrial	16,000	10,762	9,617	12,361	8,891	57,631	136,700	159,195
Public authorities	117,457	105,865	86,167	54,216	25,508	389,213	664,548	594,100
Irrigation	-	-	-	-	-	-	-	-
Other (Fire, Misc., Co. Accts.)	5,518	2,906	5,513	2,761	2,742	19,440	28,927	29,365
						-	-	-

228,307

Total acres irrigated NA Total population served

Note: Schedule D-7 includes Sacramento, Geyserville, Dunnigan, Meadowbrook, Fruitridge Vista and Hillview Systems

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

² Population served is the total number of service connections (See D-4, not including hydrants) x 3.3 (Title 22, Division 4, Article 2, Section 64412.A.2)

^{*}Includes Dunnigan Water System population

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	\$ 395,235
100-3	Construction Work in Progress	\$ 79,852,345
241	Advances for Construction	\$ 18,116,122
265	Contributions in Aid of Construction	\$ 66,632,866

DECLARATION				
(PLEASE VERIFY THAT ALL SCHEDULES ARE ACCURATE AND COMPLETE BEFORE SIGNING)				
I, the undersigned	·			
	Name of Dist	trict Manager or Equivalent (Please Print)		
of	Sacra	amento E	District	
	Name o	of District		
of	California-Am	merican Water Company		
	Na	lame of Utility		
at	4701 Poloit Driv	vo Sagramento CA 05929		
al		ve, Sacramento, CA 95838 ss of District Office		
	Addres	33 Of District Office		
books, papers and reco	ords of the respondent; that I r correct statement of the busin	has been prepared by me, or under my direction, from have carefully examined the same, and declare the sames and affairs of the above-named respondent and for January 1, 2024, through December 31, 2024.	same to	
Vice Pres	sident, Operations	/s/ Garry Hofer		
Title	(Please Print)	Signature		
62	6-614-2510	06/20/2025		
Telep	phone Number	Date		

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