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JUN 30 2023	2022
PUBLIC UTILITIES COMMISSION	
WATER DIVISION	ANNUAL REPORT
	OF
DISTRICT	WATER SYSTEM OPERATIONS
	OF
	UF

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, 2022

REPORT MUST BE FILED NO LATER THAN APRIL 30, 2023

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GENERAL INSTRUCTIONS

1. Two completed and signed hard copies of this report and one electronic copy must be filed **NO LATER THAN APRIL 30, 2023**, with:

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

bmd@cpuc.ca.gov water.division@cpuc.ca.gov

- 2. Failure to file the report on time may subject a utility to the penalties and sanctions provided by the Public Utilities Code.
- 3. The Declaration on Page 19 must be signed by an authorized officer, partner, or owner.
- 4. 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.
- 5. 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.
- 6. 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.
- 7. 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.
- 8. 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.
- 9. This report must cover the calendar year from January 1, 2022, through December 31, 2022. Fiscal year reports will not be accepted.

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

1			1	Balance	Additions	(Re	etirements)	Otl	her Debits	Balance
Line		Title of Account		Beg of Year	Ouring Year	Dı	uring Year	or	(Credits)	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	\$	441,766	\$ -	\$	-	\$	-	\$ 441,766
6										
7		II. LANDED CAPITAL								
8	306	Land and Land Rights	\$	8,983,840	\$ 9,469,650			\$	(57,861)	\$ 18,395,629
9										
10		III. SOURCE OF SUPPLY PLANT								
11	311	Structures and Improvements		7,878,373	353,506		(48,243)		(11,461)	\$ 8,172,175
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		22,369,328	153,294		(23,685)			\$ 22,498,937
16	316	Supply Mains		6,205,387	125					\$ 6,205,512
17	317	Other Source of Supply Plant		-						\$ -
18		Total Source of Supply Plant	\$	36,465,823	\$ 506,925	\$	(71,928)	\$	(11,461)	\$ 36,889,359
19										
20		IV. PUMPING PLANT								
21	321	Structures and Improvements		15,407,327	269,483		(65,720)		20,021	\$ 15,631,111
22	322	Boiler Plant Equipment		-						\$ -
23	323	Other Power Production Equipment		2,803,830	11,690		(200,000)			\$ 2,615,520
24	324	Pumping Equipment		40,696,762	169,664		(81,209)		(25,926)	\$ 40,759,291
25	325	Other Pumping Plant		-						\$ -
26		Total Pumping Plant	\$	58,907,919	\$ 450,837	\$	(346,929)	\$	(5,905)	\$ 59,005,922
27										
28		V. WATER TREATMENT PLANT							-	
29	331	Structures and Improvements		10,243,475	10,896		(142,356)		5,551	\$ 10,117,566
30	332	Water Treatment Equipment		36,213,257	348,024		(45,743)			\$ 36,515,538
31		Total Water Treatment Plant	\$	46,456,732	\$ 358,920	\$	(188,099)	\$	5,551	\$ 46,633,104

			SCHEDU		• · · · · · ·		
		Account 100	.1 - Utility Pla	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	1,183,976		(579)		\$ 1,183,397
34	342	Reservoirs and Tanks	24,520,786	404,280	(8,236)		\$ 24,916,830
35	343	Transmission and Distribution Mains	120,874,797	2,503,179	(20,017)		\$ 123,357,959
36	344	Fire Mains	20,425		, , ,		\$ 20,425
37	345	Services	34,859,331	4,671,391	(183,104)		\$ 39,347,618
38	346	Meters	23,960,049	2,024,325	(508,758)		\$ 25,475,616
39	347	Meter Installations	33,483,639		, , ,		\$ 33,483,639
40	348	Hydrants	11,940,127	608,410	(18,476)		\$ 12,530,061
41	349	Other Transmission and Distribution Plant	-		, ,		\$ -
42		Total Transmission and Distribution Plant	\$ 250,843,130	\$ 10,211,585	\$ (739,170)	\$ -	\$ 260,315,545
43							
44		VII. GENERAL PLANT					
45	371	Structures and Improvements	7,078,738	579,071	(47,605)	355	\$ 7,610,559
46	372	Office Furniture and Equipment	2,026,144	128,874	, , ,		\$ 2,155,018
47	373	Transportation Equipment	812,084	89,101			\$ 901,185
48	374	Stores Equipment	-				\$ -
49	375	Laboratory Equipment	301,307		(9,500)		\$ 291,807
50	376	Communication Equipment	11,509,066	194,068	(115,332)		\$ 11,587,802
51	377	Power Operated Equipment	424,540	8,441			\$ 432,981
52	378	Tools, Shop and Garage Equipment	440,986	18,611			\$ 459,597
53	379	Other General Plant	2,449,333	2,242	(55,496)		\$ 2,396,079
54		Total General Plant	\$ 25,042,198	\$ 1,020,408	\$ (227,933)	\$ 355	\$ 25,835,028
55							
56		VIII. UNDISTRIBUTED ITEMS					
57	390	Other Tangible Property	235,627				\$ 235,627
58	391	Utility Plant Purchased	·				\$ -
59	392	Utility Plant Sold					\$ -
60		Total Undistributed Items	\$ 235,627	\$ -	\$ -	\$ -	\$ 235,627
61		Total Utility Plant in Service	\$ 427,377,034	\$ 22,018,325	\$ (1,574,059)	\$ (69,321)	\$ 447,751,979

	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.	Name of Original Grantor (a)	Date of Grant (b)	Term in Years (c)	Date of Acquisition by Utility (d)	Balance End of Year ¹ (e)					
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		Title of Account		Balance 12/31/2022		Balance 1/1/2022
No.	Acct.	(a)		(b)		(c)
110.	71001.	RATE BASE		(6)		(0)
1		Utility Plant				
2		Plant in Service		447,751,979		427,377,034
3		Construction Work in Progress		48,433,716		26,161,389
4		General Office Prorate - CA-AM Advice Letter CWIP				2,433
5		Total Gross Plant (=Line 2 + Line 3 + Line 4)	\$	496,185,695	\$	453,540,856
6		Less Accumulated Depreciation		470.074.000		100 110 007
7		Plant in Service		172,671,832		163,110,297
9		General Office Prorate Total Accumulated Depreciation (=Line 7 + Line 8)	\$	172,671,832	\$	163,110,297
9		Total Accumulated Depreciation (=Line 7 + Line 6)	φ	172,071,032	φ	103,110,297
10		Less Other Reserves				
11		Deferred Income Taxes		15,306,768		10,566,053
12		Deferred Investment Tax Credit		.0,000,.00		. 0,000,000
13		Other Reserves		3,622,831		3,400,398
14		Total Other Reserves (=Line 11 + Line 12 + Line 13)	\$	18,929,599	\$	13,966,451
15		Less Adjustments				
16		Contributions in Aid of Construction		57,929,913		47,532,085
17		Contributions in Aid of Construction (20 year amortization)		-		205,100
18		Advances for Construction		16,421,886		16,056,553
19		Advances for Construction (20 year amortization)		-		557,900
20		Other	Φ.	74.054.700	Φ	04.054.000
21		Total Adjustments (=Line 16 + Line 17 + Line 18+Line 19+Line 20)	\$	74,351,799	\$	64,351,638
22		Add Materials and Supplies		353,696		276,743
		Trad materials and supplies		000,000		270,710
23		Add Working Cash (=Line 36)		6,077,324		6,098,309
		<u> </u>				
24		TOTAL DISTRICT RATE BASE				
25		(=Line 5 - Line 9 - Line 14 - Line 21 + Line 22 + Line 23)	\$	236,663,486	\$	218,487,522
- 1		Working Cash	ī		I	
		Working Gush				
26		Determination of Operational Cash Requirement				
27		Operating Expenses, Excluding Taxes, Depreciation & Uncollectible		31,544,688		31,435,501
28		Purchased Power & Commodity for Resale*		2,892,143		2,605,496
29		Meter Revenues: Bimonthly Billing		66,351,727		61,848,357
30		Other Revenues: Flat Rate Monthly Billing		3,361,013		2,886,666
31		Total Revenues (=Line 29 + Line 30)	\$	69,712,740	\$	64,735,023
32		Ratio - Flat Rate to Total Revenues (=Line 30 / Line 31)		0.0482		0.044
33		5/24 x Line 27 x (100% - Line 32)		6,254,968		6,257,027
34		1/24 x Line 27 x Line 32		63,368		58,407
35		1/12 x Line 28		241,012		217,125
36		Operational Cash Requirement (=Line 33 + Line 34 - Line 35)	\$	6,077,324	\$	6,098,309
			<u> </u>			
		Electric power, gas or other fuel purchased for pumping and/or purchased				
		commodity for resale billed after receipt (metered).	1			

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

		Account 250	Account 251	Account 252	Account 253	Account 259
			Limited-Term	Utility Plant		Recycled
		Utility	Utility	Acquisition	Other	Water Utility
Line	Item	Plant	Investments	Adjustments	Property	Plant
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Balance in reserves at beginning of year*	163,110,299	331,198	931,263	48,399	-
2	Add: Credits to reserves during year	, ,	,	,		
3	(a) Charged to Account 503	10,889,712			261	
4	(b) Charged to Account 504	-,,	306,722		-	
5	(c) Charged to Account 505		,	805,851		
6	(d) Charged to Account 265	1,012,529				
7	(e) Charged to clearing accounts	(105,785)				
8	(f) Salvage recovered	56,383				
9	(g) All other credits ¹	(13,078)			4,567	
10	Total credits	\$ 11,839,761	\$ 306,722	\$ 805,851	\$ 4,828	\$ -
11	Deduct: Debits to reserves during year	ψ,σσσ,.σ.	ψ σσσ,: ==	φ σσσ,σστ.	ψ .,σ=σ	*
12	(a) Book cost of property retired	(1,574,059)				
13	(b) Cost of removal	(704,169)				
14	(c) All other debits ¹	(101,100)	(126,068)			
15	Total debits	\$ (2,278,228)		\$ -	\$ -	\$ -
16	Balance in reserve at end of year	\$ 172,671,832	\$ 511,852	\$ 1,737,114	\$ 53,227	\$ -
17	Balance in reserve at end of year	ψ 172,071,032	ψ 511,052	φ 1,737,114	ψ 55,221	Ψ -
18	State method of determining depreciation char-	000				
19	NARUC rate depreciation me		Δ			
20	NAINOC Tate depreciation me	striou - straight iiri	<u> </u>			
21						
22						
23	Report the depreciation claimed in your Federa	al Income Tay Re	turn for the year -	See Form 7004 i	n the consolidate	nd report
24	report the depresiation claimed in your reder	al moonic Tax No	tarrior the year	000 1 01111 7 00 4 1	II tile consolidate	и тероп
	1			(
25	¹ Indicate the nature of these items and show th		ted by the contra	entries.		
26	Other credits in 250 and 253 represent rese	erve adjustments				
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
41						
43						
44						

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 Reserve During Year Excl. Salvage (c)	serve During Year Cost of Removal Net Salvage Removal (Dr.) or Cr. (e)		Balance End of Year (f)
2	311	Structures and Improvements	1,961,355	214,516	(48.243)	(13,498)	\$ 2,114,13
3	312	Collecting and Impounding Reservoirs	1,301,333	214,510	(40,243)	(13,430)	\$ 2,114,10
4	313	Lake, river and Other Intakes	10,376	499			\$ 10.87
5	314	Springs and Tunnels	10,370	433			\$ 10,07
6	315	Wells	8,021,114	537,722	(23,685)	(8,011)	\$ 8,527,14
7	316	Supply Mains	965,248	115,561	(20,000)	(0,011)	\$ 1,080,80
8	317	Other Source of Supply Plant	300,240	110,001			\$
9	317	Total Source of Supply Plant	\$ 10,958,092	\$ 868,298	\$ (71,928)	\$ (21,509)	\$ 11,732,95
10		Total Source of Supply Flant	Ψ 10,930,032	Ψ 000,230	(71,320)	ψ (21,309)	Ψ 11,732,30
11		II. PUMPING PLANT					
12	321	Structures and Improvements	2,699,146	162,086	(65,720)	(31,896)	\$ 2,763,61
13	321	Boiler Plant Equipment	2,099,140	102,000	(05,720)	(31,090)	\$ 2,763,61
14	323	Other Power Production Equipment	914.215	112,148	(200.000)	12.000	\$ 838.36
15	324	Pumping Equipment	19,449,026	1,490,126	(81,209)	/	\$ 20,846,88
16	325	Other Pumping Plant	19,449,020	1,490,120	(01,209)	(11,034)	\$ 20,040,00
17	323	Total Pumping Plant	\$ 23,062,388	\$ 1,764,360	\$ (346,929)	\$ (30,950)	Ψ
18		Total Fullipling Flant	Ψ 23,002,300	Ψ 1,704,300	(040,929)	ψ (30,930)	Ψ 24,440,00
19		III. WATER TREATMENT PLANT					
	224		3,050,373	400 000	(4.40.056)	(FOF)	ф 2.000.00
20	331	Structures and Improvements		182,332	(142,356)	(525)	
21	332	Water Treatment Equipment Total Water Treatment Plant	14,186,200 \$ 17,236,573	560,185 \$ 742,517	(45,743) \$ (188,099)		\$ 14,687,11 \$ 17,776.94
22		rotal Water Treatment Plant	\$ 17,236,573	\$ 742,517	\$ (188,099)	\$ (14,048)	\$ 17,776,94
23							
24	0.44	IV. TRANS. AND DIST. PLANT		00 = 1=	(===)		^
25	341	Structures and Improvements	202,778	29,545	(579)	(40.000)	\$ 231,74
26	342	Reservoirs and Tanks	5,828,891	401,079	(8,236)		\$ 6,209,73
27	343	Transmission and Distribution Mains	40,884,831	2,966,064	(20,017)	(188,431)	\$ 43,642,44
28	344	Fire Mains	4,964	353	(100.101)	(070 700)	\$ 5,31
29	345	Services	20,542,789	731,922	(183,104)	\ ' '	\$ 20,821,10
30	346	Meters	11,931,111	1,428,292	(508,758)	(21,480)	\$ 12,829,16
31	347	Meter Installations	19,013,371	1,747,862	(10.170)	(40=004)	\$ 20,761,23
32	348	Hydrants	5,773,564	248,719	(18,476)	(107,084)	\$ 5,896,72
33	349	Other Transmission and Distribution Plant	- A04 400 000	Φ 7.550.000	(700.470)	φ (500 400)	\$
34		Total Transmission and Distribution Plant	\$ 104,182,300	\$ 7,553,836	\$ (739,170)	\$ (599,498)	\$ 110,397,46
35		V AFNER V DI VVI					
36		V. GENERAL PLANT			(()	
37	371	Structures and Improvements	2,273,838	132,968	(47,605)		\$ 2,355,93
38	372	Office Furniture and Equipment	314,058	43,010		(1)	\$ 357,06
39	373	Transportation Equipment	149,638	42,776			\$ 192,41
40	374	Stores Equipment	-				\$
41	375	Laboratory Equipment	44,264	1,836	(9,500)		\$ 36,60
42	376	Communication Equipment	3,868,456	502,953	(115,332)	(2)	\$ 4,256,07
43	377	Power Operated Equipment	292,273	15,609		21,489	\$ 329,37
44	378	Tools, Shop and Garage Equipment	156,029	5,893			\$ 161,92
45	379	Other General Plant	466,760	97,442	(55,496)		\$ 508,70
46	390	Other Tangible Property	105,632	11,880			\$ 117,51
47	391	Water Plant Purchased	-			_	\$
48		Total General Plant	\$ 7,670,946		\$ (227,933)		\$ 8,315,59
49		Total	\$ 163,110,299	\$ 11,783,378	\$ (1,574,059)	\$ (647,786)	\$ 172,671,83

SCHEDULE B-1 Account 501 - Operating Revenues

							Net Change During Year
				Amount	Amount		Show Decrease
Line		ACCOUNT		Current Year	Preceding 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		40,854,264	37,965,138	\$	2,889,126
4		601-1.2 Residential Low Income Discount (Debit)				\$	-
5		601-2 Commericial Sales		21,465,389	19,162,605	\$	2,302,784
6		601-3 Industrial Sales		921,314	680,837	\$	240,477
7		601-4 Sales to Public Authorities		4,315,676	3,931,140	\$	384,536
8		Sub-total	\$	67,556,643	\$ 61,739,720	\$	5,816,923
9	602	Unmetered Sales to General Customers					
10		602-1.1 Residential Sales		2,050,994	1,556,305	\$	494,689
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	\$	2,050,994	\$ 1,556,305	\$	494,689
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		1,298,607	1,237,198	\$	61,409
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		92,075	67,493	\$	24,582
26		Sub-total	\$	1,390,682	\$ 1,304,691	\$	85,991
27		Total Water Service Revenues	\$	70,998,319	\$ 64,600,716	\$	6,397,603
28		II. OTHER WATER REVENUES					
29	610	Customer Surcharges				\$	-
30	611	Miscellaneous Service Revenues		11,251	(351,717)	\$	362,968
31	612	Rent from Water Property		-	3,177	\$	(3,177)
32	613	Interdepartmental Rents		-		\$	-
33	614	Other Water Revenues		3,991,753	942,093	\$	3,049,660
34	615	Recycled Water Revenues				\$	-
35		Total Other Water Revenues	\$	4,003,004	\$ 593,553	\$	3,409,451
36	501	Total operating revenues	\$	75,001,323	\$ 65,194,269	\$	9,807,054

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	Amount		Net Change During Year	
						Current	Preceding	_	Show Decrease	
Line		Account				Year	Year	ir	n (Parenthesis)	
No.	Acct.	(a)	Α	В	С	(b)	(c)		(d)	
1		I. SOURCE OF SUPPLY EXPENSE								
2	704	Operation	_	(_		
3	701	Operation supervision and engineering	Α	В				\$	-	
4	701	Operation supervision, labor and expenses			С			\$	-	
5	702	Operation labor and expenses	Α	В		12,712	8,178	\$	4,534	
6	703	Miscellaneous expenses	Α			600,568	738,769	\$	(138,201)	
7	704	Purchased water	Α	В	С	1,860,869	2,050,721	\$	(189,852)	
8		Maintenance								
9	706	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			12,862	19,902	\$	(7,040)	
13	708	Maintenance of source of supply facilities		В				\$	-	
14	709	Maintenance of lake, river and other intakes	Α					\$	-	
15		Maintenance of springs and tunnels	Α					\$	-	
16		Maintenance of wells	Α			-	-	\$	-	
17		Maintenance of supply mains	Α					\$	-	
18	713	Maintenance of other source of supply plant	Α	В		12,848	11,506	\$	1,342	
19		Total source of supply expense				\$ 2,499,859	\$ 2,829,076	\$	(329,217)	
20		II. PUMPING EXPENSES								
21		Operation								
22	721	Operation supervision and engineering	Α	В		102,620	98,448	\$	4,172	
23	721	Operation supervision labor and expense			С			\$	-	
24	722	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		829,252	812,204	\$	17,048	
28	725	Miscellaneous expenses	Α			13,587	4,268	\$	9,319	
29	726	Fuel or power purchased for pumping	Α	В	С	2,892,143	2,605,496	\$	286,647	
30		Maintenance								
31	729	Maintenance supervision and engineering	Α	В		1,758	1,034	\$	724	
32	729	Maintenance of structures and equipment			С		·	\$	-	
33	730	Maintenance of structures and improvements	Α	В		-	-	\$	-	
34	731	Maintenance of power production equipment	Α	В		1,444	1,474	\$	(30)	
35	732	Maintenance of power pumping equipment	Α	В		,	·	\$	-	
36	733	Maintenance of other pumping plant	Α			437,126	300,657	\$	136,469	
37		Total pumping expenses				\$ 4,277,930	\$ 3,823,581	\$	454,349	

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

			C	Clas	ss	Amount Current	Amount Preceding	D	let Change Juring Year Dow 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			980,585	907,585	\$	73,000
43	743	Miscellaneous expenses	Α	В		723,169	1,489,596	\$	(766,427)
44	744	Chemicals and filtering materials	Α	В		559,833	461,750	\$	98,083
45		Maintenance							
46	746	Maintenance supervision and engineering	Α	В		2,117	469	\$	1,648
47	746	Maintenance of structures and equipment			С			\$	-
48	747	Maintenance of structures and improvements	Α	В		-	-	\$	
49	748	Maintenance of water treatment equipment	Α	В		447,084	459,380	\$	(12,296)
50		Total water treatment expenses				\$ 2,712,788	\$ 3,318,780	\$	(605,992)
51		IV. TRANS. AND DIST. EXPENSES							
52		Operation							
53	751	Operation supervision and engineering	Α	В		88,578	294,750	\$	(206,172)
54	751	Operation supervision, labor and expenses			С			\$	
55	752	Storage facilities expenses	Α			9,604	10,080	\$	(476)
56	752	Operation labor and expenses		В				\$	-
57	753	Transmission and distribution lines expenses	Α					\$	-
58	754	Meter expenses	Α			2,281		\$	2,281
59	755	Customer installations expenses	Α					\$	-
60	756	Miscellaneous expenses	Α			486,137	706,994	\$	(220,857)
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			283,282	527,900	\$	(244,618)
67	761	Maintenance of mains		В				\$	-
68	762	Maintenance of fire mains	Α					\$	-
69	763	Maintenance of services	Α			516,970	160,490	\$	356,480
70	763	Maintenance of other trans. and distribution plant		В				\$	-
71	764	Maintenance of meters	Α			99,682	52,885	\$	46,797
72	765	Maintenance of hydrants	Α			(7,069)	1,166	\$	(8,235)
73	766	Maintenance of miscellaneous plant	Α			1,490,339	1,197,583	\$	292,756
74		Total transmission and distribution expenses				\$ 2,969,804	\$ 2,951,848	\$	17,956

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

			(Clas	ss	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		99,376	77,356	\$ 22,020
78		Superv., meter read., other customer acct expenses			С			\$ -
79	772	Meter reading expenses	Α	В		384,303	236,009	\$ 148,294
80	773	Customer records and collection expenses	Α			113,951	160,262	\$ (46,311)
81	773	Customer records and accounts expenses		В				\$ -
82	774	Miscellaneous customer accounts expenses	Α			58,966	300,674	\$ (241,708)
83	775	Uncollectible accounts ¹	Α	В	С	906,818	512,785	\$ 394,033
84		Total customer account expenses				\$ 1,563,414	\$ 1,287,086	\$ 276,328
85		VI. SALES EXPENSES						
86		Operation						
87	781	Supervision	Α	В				\$ -
88	781	Sales expenses			С			\$ -
89	782	Demonstrating selling expenses	Α					\$ -
90		Advertising expenses	Α					\$ -
91	784	Miscellaneous, jobbing and contract work	Α					\$ -
92		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	1,921,757	1,808,541	\$ 113,216
101	792	Office supplies and other expenses	Α	В	С	32,156	26,198	\$ 5,958
102	793	Property insurance	Α			936	8,968	\$ (8,032)
103	793	Property insurance, injuries and damages		В	С			\$ -
104	794	Injuries and damages	Α			97,286	202,452	\$ (105,166)
105	795	Employees' pensions and benefits	Α	В	С	1,599,320	1,666,966	\$ (67,646)
106	796	Franchise requirements	Α	В	С			\$ -
107	797	Regulatory commission expenses	Α	В	С			\$ -
108		Outside services employed	Α			185,446	279,162	\$ (93,716)
109		Miscellaneous other general expenses		В				\$ -
110		Miscellaneous other general operation expenses			С			\$ -
111	799	Miscellaneous general expenses	Α			2,576,178	1,956,932	\$ 619,246
112		Maintenance						
113	805	Maintenance of general plant	Α	В	С	2,342	-	\$ 2,342
114		Total administrative and general expenses				\$ 6,415,421	\$ 5,949,219	\$ 466,202
115		XI. MISCELLANEOUS						
116		Customer surcredits						\$ -
117	811	Rents	Α	В	С	84,652	91,322	\$ (6,670)
118	812	Administrative expenses transferred - Cr. ¹	Α	В	С	10,987,872	10,551,748	\$ 436,124
119		Duplicate charges - Credit CA-AM Allocated Return on Rate Base ¹	Α	В	С	908,059	1,147,223	\$ (239,164)
120		Total miscellaneous				\$ 11,980,583	\$ 11,790,293	\$ 190,290
121		Total operating expenses				\$ 32,419,799		\$ 469,916

 $^{^{\}rm 1}$ 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 Other Capitalized Nonutility Line Kind of Tax **During Year** (Account 507) (Account 521) (Account ----) (Omit Account) No. (b) (d) (e) (f) 3,834,077 3,834,077 Federal corporate income taxes 1 2 California corporate franchise taxes \$ 3 Property taxes 2,534,600 2,534,600 4 Other taxes - state income tax 641,077 641,077 \$ 24,311 32,479 8,168 5 Other taxes - state unemployment insurance tax \$ Other taxes - other state and local taxes 247,006 84,888 162,118 7 Other taxes - federal unemployment insurance tax \$ 5,230 3,963 1,267 Other taxes - Fed. Ins. Contr. Act (old age retire.) 8 \$ 830,802 574,506 256,296 Other taxes - licenses \$ 488 488 Other taxes - federal deferred and ITC (734,244) (734,244)10 \$ 11 Other taxes - state deferred 1,246,791 \$ 1,246,791 12 \$ 13 14 Total \$ 8,638,306 \$ 8,210,457 \$ - \$ 162,118 \$ 265,731

SCHEDULE D-1 Sources of Supply and Water Developed STREAMS FLOW IN(unit)² Annual From Stream Quantities Line Location of Priority Right Diversions Diverted or Creek(Unit)² Remarks No. Diverted into* (Name) **Diversion Point** Claim Capacity Max. Min. None 2 3 4 5 WELLS Annual Pumping Quantities Line At Plant ¹Depth to Capacity Pumped(Unit)² Water(Unit)2 No. (Name or Number) Location Number **Dimensions** Remarks See Addendum Reference Schedule D-1 - Sacramento 6 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 1,309,119 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	
No.	Туре	Number	(Gallons or Acre Feet)	Remarks
1	A. Collecting reservoirs			
2	Concrete			
3	Earth			
4	Wood			
5	B. Distribution reservoirs			
6	Concrete	2	495,000	
7	Earth			
8	Wood			
9	C. Tanks			
10	Wood (HDPE)	1		Gallons
11	Metal	41	20,418,000	Gallons
12	Concrete	2	2,500,000	
13	Total	46	23,423,000	Gallons

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

Schedule Attached to and Made as Part of

Annual Report to the Public Utilities Commission State of California

	Addendum - Wens / Treated/ Furch				
		Well Casing	Depth to Water	Pumping	Production
		Dimension	12/31/2022	Capacity	2022
System	Name	(Inches)	(Feet)	(GPM)	(1,000 Gals)
Sacramento/Antelope	Billy Mitchell/PFE Well	14 x 445	154	336	
Sacramento/Antelope	Colonnade Well	14 x 495	102	1015	28
Sacramento/Antelope	Cook Riolo Well	14 x 520	156	1500	373,99
Sacramento/Antelope	Covered Wagon Well	14 x 495	110	392	2,5
Sacramento/Antelope	Davidson Well	14 x 506	109.5	650	
Sacramento/Antelope	Don Julio Well	16 x 510	167.5	1477	283,91
Sacramento/Antelope	Eagle Ridge Well	16 x 590	146	990	
Sacramento/Antelope	Elverta Well	16 x 570	130	628	
Sacramento/Antelope	Falcon View Well	16 x 515	142	1034	8,59
Sacramento/Antelope	Fox Park Well	16 x 679	145.5	655	312,19
Sacramento/Antelope	North Loop Well	16 x 300	149	343	152,8
Sacramento/Antelope	Palmerson Well	16 x 560	164	709	
Sacramento/Antelope	Prior Way Well	16 x 495	140	1173	
Sacramento/Antelope	Rhine Way Well	14 x 490	116	530	
Sacramento/Antelope	Twin Trails Well	16 x 446	148	1075	155,5
Sacramento/Antelope	Vandenberg Well	10 x 185	156.5	195	
Sacramento/Antelope	Watt Avenue Well	16 x 475	132	1335	77,3
	TC	TAL WATER PRODUCED BY	WELLS (to Distribut	tion System)	1,367,25
Sacramento/Antelope	Eagle Ridge Intertie (Sacramento- Suburban Water District)	NA	NA	NA	
Sacramento/Antelope	Palmerson Intertie (Sacramento-Suburban Water District)	NA	NA	NA	
	·	TOTAL PURCHASED	WATER (to Distribut	tion System)	
		TOTAL SYSTEM DELI	VERY - ANTELOP	E SYSTEM	1,367,257
Sacramento/Arden	Fairlake # 1 Well	14 x 360	48.7	325	30,76
Sacramento/Arden	Fairlake # 2 Well	14 x 204	55.5	541	218,13
Sacramento/Arden	Howe Avenue Well	16 x 403	72	710	· · · · · · · · · · · · · · · · · · ·
Sacramento/Arden	Wittkop Well	12 x 325	73	360	
Sacramento/Arden	Wittkop Well #2	12 x 325	73	360	
Sacramento/Arden	Wyda Way Well	14 x 295	73	492	199,0
		TAL WATER PRODUCED BY	WELLS (to Distribut	tion System)	447,91
Sacramento/Arden	2200 Alta Arden Expy Purchased Water	NA	NA NA	NA	3,4
	Cottage Intertie (Sacramento-Suburban Water District)	NA	NA	NA	
		TOTAL PURCHASED	WATER (to Distribut	tion System)	3,49
		TOTAL SYSTEM D	•		451,41
					,
Sacramento/Isleton	Isleton #2 Well	12 x 335	14	362	8
Sacramento/Isleton	Well # H Street	16 x 900	14	331	
Sucramento/isicton	_	TAL WATER PRODUCED BY			84
Sacramento/Isleton	Well # 3A (Primary)	16 x 990	60	572	61,7
Sacramento/Isleton	Well # 3B (Backup)	16 x 190	6.5	172	01,7
Jaci amento/isietofi		WATER PRODUCED BY WE			61,78
Sacramento/Isleton	T	NA NA	NA NA	NA NA	(5,95
saci amento/isieton	Less: Water used by Isleton Treatment Plant				
	IOTAL	WATER PRODUCED BY WE			55,82
		TOTAL SYSTEM D	JELIVEKY - ISIETO	U 2 A 2 I FINI	56,673

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	12/31/2022	Capacity	2022
System	Name	(Inches)	(Feet)	(GPM)	(1,000 Gals
Sacramento/Lincoln Oaks	Andrea # 1 Well	14 x 750	180	1023	34,
Sacramento/Lincoln Oaks	Andrea # 2 Well	16 x 475	167.5	1400	184,
Sacramento/Lincoln Oaks	Auburn/Halifax Well	14 x 385	132	503	
Sacramento/Lincoln Oaks	Carriage Drive Well	14 x 385	165	502	73,
Sacramento/Lincoln Oaks	Cherbourg Well	16 x 580	172	1010	
Sacramento/Lincoln Oaks	Chipping Way Well	14 x 364	185.5	719	279,
Sacramento/Lincoln Oaks	Crosswoods Well	16 x 800	143.2	617	52,
Sacramento/Lincoln Oaks	Daly Well	16 x 500	168	1181	178
Sacramento/Lincoln Oaks	Diablo Well	14 x 400	141	636	
Sacramento/Lincoln Oaks	Fort Sutter Well	12 x 390	139	560	3
Sacramento/Lincoln Oaks	Glass Slipper Well	14 x 304	167.8	490	147
Sacramento/Lincoln Oaks	Hemlock Well	12 x 354	156	478	
Sacramento/Lincoln Oaks	Laurel Oaks Well	14 x 332	155.3	627	
Sacramento/Lincoln Oaks	Lemans Drive Well	14 x 436	160	711	
Sacramento/Lincoln Oaks	Linda Sue Well	14 x 236	159	227	48
Sacramento/Lincoln Oaks	Oak Forest Well	14 x 238	143	471	66
Sacramento/Lincoln Oaks	Roseville Road Well	14 x 600	172	675	21
Sacramento/Lincoln Oaks	Rushmore Well	14 x 455	174	450	222
Sacramento/Lincoln Oaks	Shenandoah Well	12 x 312	155	546	
Sacramento/Lincoln Oaks	Summerplace Well	16 x 450	170	700	228
Sacramento/Lincoln Oaks	Treelark Well	14 x 306	162	614	
Sacramento/Lincoln Oaks	Twin Parks Well	16 x 424	138.5	1136	
Sacramento/Lincoln Oaks	Van Maren Well	14 x 410	166.5	700	113
Sacramento/Lincoln Oaks	Villaview Well	16 x 725	199.8	712	
	TOI	AL WATER PRODUCED BY	WELLS (to Distribut	ion System)	1,655,
Conservato /Lincoln Colo				I I	
Sacramento/Lincoln Oaks	Roseville Rd Intertie (Sacramento-Suburban Water District)	NA	NA	NA	
Sacramento/Lincoln Oaks	Roseville Rd Intertie (Sacramento-Suburban Water District) Sandlewood Intertie (Citrus Heights Water District)	NA NA	NA NA	NA NA	
	Sandlewood Intertie (Citrus Heights Water District)	NA TOTAL PURCHASED	NA WATER (to Distribut	NA ion System)	1 655 8
	Sandlewood Intertie (Citrus Heights Water District)	NA	NA WATER (to Distribut	NA ion System)	1,655,8
	Sandlewood Intertie (Citrus Heights Water District)	NA TOTAL PURCHASED	NA WATER (to Distribut	NA ion System)	
Sacramento/Lincoln Oaks	Sandlewood Intertie (Citrus Heights Water District) TO	NA TOTAL PURCHASED TAL SYSTEM DELIVER	NA WATER (to Distribut Y -LINCOLN OAK	NA tion System) S SYSTEM	
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 x 295	NA WATER (to Distribut Y -LINCOLN OAK	NA Lion System) S SYSTEM	
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 x 295 14 x 365	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4	NA sion System) S SYSTEM 840 521.4	257
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42	NA cion System) S SYSTEM 840 521.4 567	257
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4	NA ion System) S SYSTEM 840 521.4 567 795	257
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56	NA ion System) S SYSTEM 840 521.4 567 795 789	257 317 60
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44	NA ion System) S SYSTEM 840 521.4 567 795 789 962	257 317 60
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 x 295 14 x 365 14 x 158 14 x 276 14 x 284 14 x 284 14 x 316	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925	257 317 60 43
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well	NA TOTAL PURCHASED TAL 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 WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925	257 317 60 43 679,
Sacramento/Lincoln Oaks Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well	NA TOTAL PURCHASED TAL 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 TAL WATER PRODUCED BY	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925 sion System)	257 317 60 43 679,
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well TO1 Auberry Well (to Countryside TP)	NA TOTAL PURCHASED TAL 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 TAL WATER PRODUCED BY	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925 sion System) 335	257 317 60 43 679, 128 219
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' 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 TOTAL PURCHASED TAL 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 TAL WATER PRODUCED BY 16 x 500 16 x 500	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925 sion System) 335 594	257 317 60 43 679, 128 219
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' 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) Countryside # 2 Well (to Countryside TP)	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TAL WATER PRODUCED BY 16 × 500 16 × 500 16 × 610	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925 sion System) 335 594 740	257 317 60 43 679, 128 219 230
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' 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) Countryside # 2 Well (to Countryside TP) Gerber Road Well (to Parksite TP)	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TAL WATER PRODUCED BY 16 × 500 16 × 500 16 × 610 16 × 426	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 92	NA sion System) 8 440 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292	257 317 60 43 679, 128 219 230
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well Countryside # 1 Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP)	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TAL WATER PRODUCED BY 16 × 500 16 × 500 16 × 610 16 × 426 16 × 990	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 92 91	NA sion System) 8 440 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292 1717	257 317 60 43 679, 128 219 230 215 76
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well (to Countryside TP) Countryside # 2 Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 1 Well (to Parksite TP)	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TAL WATER PRODUCED BY 16 × 500 16 × 610 16 × 426 16 × 990 16 × 452	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 92 91 87.2	NA sion System) 8 440 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292 1717 454	257 317 60 43 679, 128 219 230 215 76
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Countryside # 2 Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP)	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TAL WATER PRODUCED BY 16 × 500 16 × 610 16 × 426 16 × 990 16 × 452 16 × 983	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 92 91 87.2 89.9	NA sion System) 8 440 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292 1717 454 1350	257 317 60 43 679, 128 219 230 215 76 185
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Vintage # 1 Well Vintage # 1 Well (to Countryside TP) Countryside # 2 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) Power Inn Well (to Countryside TP)	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TAL WATER PRODUCED BY 16 × 500 16 × 610 16 × 426 16 × 990 16 × 452 16 × 983 16 × 1000	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 92 91 87.2 89.9 74	NA sion System) 8 440 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292 1717 454 1350 1563	257 317 60 43 679, 128 219 230 215 76 185
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO' Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well TOT Auberry Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Gerber Road Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Power Inn Well (to Countryside TP) Vintage # 2 Well (to Countryside TP) Vintage # 2 Well (to Countryside TP)	NA TOTAL PURCHASED TAL 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 TAL WATER PRODUCED BY 16 x 500 16 x 610 16 x 426 16 x 990 16 x 452 16 x 983 16 x 1000 16 x 961	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 92 91 87.2 89.9 74 79	NA dion System) S SYSTEM 840 521.4 567 795 789 962 601 925 dion System) 335 594 740 1292 1717 454 1350 1563 990	257 317 60 43 679, 128 219 230 215 76 185
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well TOT Auberry Well (to Countryside TP) Countryside # 2 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) Parksite # 2 Well (to Parksite TP) Vintage # 2 Well (to Countryside TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Wilbur Way # 2 Well (to Parksite TP)	NA TOTAL PURCHASED TAL 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 TAL WATER PRODUCED BY 16 x 500 16 x 610 16 x 426 16 x 990 16 x 452 16 x 983 16 x 1000 16 x 961 16 x 990	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 444 59 77.5 WELLS (to Distribut 130 101.2 92 92 91 87.2 89.9 74 79 188 94	NA ion System) S SYSTEM 840 521.4 567 795 789 962 601 925 ion System) 335 594 740 1292 1717 454 1350 1563 990 375 885	257 317 60 43 679, 128 219 230 215 76 185 312 108
Sacramento/Lincoln Oaks Sacramento/Parkway	Sandlewood Intertie (Citrus Heights Water District) TO Briggs Well Elsie Well Lippi Well Rockhurst Well Sky Parkway Well Southgate Well Stocker Well Vintage # 1 Well TOT Auberry Well (to Countryside TP) Countryside # 2 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) Parksite # 2 Well (to Parksite TP) Vintage # 2 Well (to Countryside TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Wilbur Way # 2 Well (to Parksite TP)	NA TOTAL PURCHASED TAL SYSTEM DELIVER 14 × 295 14 × 365 14 × 158 14 × 276 14 × 284 14 × 284 14 × 316 16 × 362 TAL WATER PRODUCED BY 16 × 500 16 × 610 16 × 426 16 × 990 16 × 452 16 × 983 16 × 1000 16 × 961 16 × 990 16 × 990 16 × 990 16 × 990 16 × 990 16 × 990 16 × 990 16 × 990	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 444 59 77.5 WELLS (to Distribut 130 101.2 92 92 91 87.2 89.9 74 79 188 94	NA ion System) S SYSTEM 840 521.4 567 795 789 962 601 925 ion System) 335 594 740 1292 1717 454 1350 1563 990 375 885	257 317 60 43 679, 128 219 230 215 76 185 312 108 169 1,645,
Sacramento/Lincoln Oaks Sacramento/Parkway	Briggs Well Elsie Well Lippi Well Rockhurst Well Sty Parkway Well Stocker Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 2 Well (to Parksite TP) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Vintage # 2 Well (to Vartsite TP) Vintage # 3 Well (to Vartsite TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Wilbur Way # 2 Well (to Parksite TP)	NA TOTAL PURCHASED TAL 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 TAL WATER PRODUCED BY 16 x 500 16 x 500 16 x 610 16 x 426 16 x 990 16 x 452 16 x 983 16 x 1000 16 x 961 16 x 990 16 x 500 16 x 500 17 TOTAL WATER PRODUCED NA	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 91 87.2 89.9 74 79 188 94 BY WELLS (to Treat	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292 1717 454 1350 1563 990 375 885 ment Plant)	257 317 60 43 679, 128 219 230 215 76 185 312 108 169 1,645,
Sacramento/Lincoln Oaks Sacramento/Parkway	Briggs Well Elsie Well Lippi Well Rockhurst Well Sty Parkway Well Southgate Well Vintage # 1 Well Auberry Well (to Countryside TP) Countryside # 1 Well (to Countryside TP) Gerber Road Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Countryside TP) Vintage # 2 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Wilbur Way # 2 Well (to Parksite TP) Wilbur Way # 2 Well (to Parksite TP)	NA TOTAL PURCHASED TAL 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 TAL WATER PRODUCED BY 16 x 500 16 x 500 16 x 610 16 x 426 16 x 990 16 x 452 16 x 983 16 x 1000 16 x 961 16 x 990 16 x 500 16 x 500 17 TOTAL WATER PRODUCED NA	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 91 87.2 89.9 74 79 188 94 BY WELLS (to Treat	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292 1717 454 1350 1563 990 375 885 ment Plant)	257 317 60 43 679, 128 219 230 215 76 185 312 108 169 1,645, (77, 1,568,
Sacramento/Lincoln Oaks Sacramento/Parkway	Briggs Well Elsie Well Lippi Well Rockhurst Well Sty 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) Hemingway Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 1 Well (to Parksite TP) Parksite # 2 Well (to Parksite TP) Vintage # 2 Well (to Varksite TP) Vintage # 3 Well (to Varksite TP) Vintage # 3 Well (to Vintage TP) Vintage # 3 Well (to Vintage TP) Wilbur Way # 2 Well (to Parksite TP) Less: Water used by Treatment Plants TOTAL TREATED WATER FROM COUNTRYSIDE, PARKSITE A	NA TOTAL PURCHASED TAL 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 AL WATER PRODUCED BY 16 x 500 16 x 500 16 x 610 16 x 426 16 x 990 16 x 452 16 x 983 16 x 1000 16 x 961 16 x 990 16 x 500 16 x 500 17 x 900 18 x 900 19 x 900 19 x 900 10 x 500	NA WATER (to Distribut Y -LINCOLN OAK 56 63.4 42 60.4 56 44 59 77.5 WELLS (to Distribut 130 101.2 92 92 91 87.2 89.9 74 79 188 94 BY WELLS (to Treat NA PLANTS(to Distribut NA	NA sion System) S SYSTEM 840 521.4 567 795 789 962 601 925 sion System) 335 594 740 1292 1717 454 1350 1563 990 375 885 ment Plant) NA sion System) NA	257 317 60 43 679, 128 219 230 215 76 185 312 108 169 1,645, (77, 1,568, 124

Schedule Attached to and Made as Part of

Annual Report to the Public Utilities Commission State of California

Secamento/Suburban Recement 16 s 485 5.5 1655 25 25 25 25 25 25 25		Addendum - Wells / Treated/ Purchas	eu watei			
System			Well Casing	Depth to Water	Pumping	Production
			Dimension	12/31/2022	Capacity	2022
	System	Name	(Inches)	(Feet)	(GPM)	(1,000 Gals)
	Sacramento/Suburban-Rosemont	Butterfield Well	16 x 840	84.5	894	
	Sacramento/Suburban-Rosemont	Caldera Well	16 x 485	85.6	1665	29
	Sacramento/Suburban-Rosemont	Chettenham Well	14 x 275	130	302	
Setzamento/Suburban Reservent Setzamento/Suburban Reserven	Sacramento/Suburban-Rosemont	College Greens Well	16 x 720	72	992	
Secramento/Suburban-Rosemont Sould Well 14 x 525 103 171	Sacramento/Suburban-Rosemont	Countryside Way Well	16 x 507	120	1028	208,46
Secraments/Suburban-Rosement Mars Well	Sacramento/Suburban-Rosemont	Folsom/Bradshaw Well	14 x 450	101	971	162,30
Scaramento/Suburban-Rosemont Southern-Novemont Southern-Nove	Sacramento/Suburban-Rosemont	Gould Well	14 x 525	103	171	
Secramentio/Suburban-Rosemont Montheom Well 14 x 345 103 664 3167.	Sacramento/Suburban-Rosemont	Mars Well	14 x 358	88	457	85,04
	Sacramento/Suburban-Rosemont	Montezuma Well	14 x 373	Abandoned	620	
	Sacramento/Suburban-Rosemont	Moonbeam Well	14 x 345	103	664	318,71
	Sacramento/Suburban-Rosemont	Nut Plains Well	14 x 525	117	892	168,00
	Sacramento/Suburban-Rosemont	Oaken Bucket Well	16 x 530	95	1171	111,50
Secramento/Suburban-Rosemont Supur-Britan Sup	Sacramento/Suburban-Rosemont	Point Reyes Well	14 x 332	67	466	1
Secramento/Suburban-Rosemont Salmon Falls Well 14 x 357 100 900 53.5	Sacramento/Suburban-Rosemont	Rockingham Well	14 x 490	111	402	1
1584 1584	Sacramento/Suburban-Rosemont	Rogue River Well	14 x 282	75	571	70,21
Secramento/Suburban-Rosemont Tallyho a 2 Well 16 x 603 82 1316 152.15	Sacramento/Suburban-Rosemont	Salmon Falls Well	14 x 357	100	900	53,58
Secramento/Suburban-Rosemont West La Loma Well 16 x 650 112 886 41.88	Sacramento/Suburban-Rosemont	Tallyho # 1 Well	14 x 324	86.2	486	158,40
Sacramento/Suburban-Rosemont Westporter Well 14 x 324 75.5 681 9.2,0 Sacramento/Juburban-Rosemont Whitewater Well 14 x 369 9.2.5 448 44.2 Sacramento/Juburban-Rosemont Whitewater Well 14 x 369 9.2.5 448 44.2 Sacramento/Suburban-Rosemont 14 x 377 118 402 21.1.9 Sacramento/Suburban-Rosemont 18 x 761 18 x 761 18 402 21.1.9 Sacramento/Suburban-Rosemont Folsom Booster Station (City of Sacramento) TOTAL WAITER PRODUCED BY WELLS (to Bosse Parade Treatment Plant) Sacramento/Suburban-Rosemont Folsom Booster Station (City of Sacramento) Row Rose Parade Treatment Plant Rose Rose Rose Parade Treatment Plant Rose Parade	Sacramento/Suburban-Rosemont	Tallyho # 2 Well	16 x 403	82	1316	152,13
Sacramento/Suburban-Rosemont Whitewater Well 14 x 490 92.5 44.8 44.2	Sacramento/Suburban-Rosemont	West La Loma Well	16 x 650	112	896	414,87
Sacramento/Suburban-Rosemont Wildrose Well 14 x 368 80 574	Sacramento/Suburban-Rosemont	Westporter Well	14 x 324	75.5	681	92,00
Sacramento/Suburban-Rosemont Winchester Well 14 x 377 118 402 21.19	Sacramento/Suburban-Rosemont	Whitewater Well	14 x 490	92.5	448	44,21
14 x 406 58 988 221,11	Sacramento/Suburban-Rosemont	Wildrose Well	14 x 368	80	574	
Sacramento/Suburban-Rosemont Jackson Hwy Well (Rose Parade TP) 13 x 761 1 13 x 761 1 1505 117.0 TOTAL WATER PRODUCED BY WELLS (to Distribution System) 117.0 TOTAL WATER PRODUCED BY WELLS (to Rose Parade Treatment Plant) 117.0 Sacramento/Suburban-Rosemont Less: Water used by Rose Parade Treatment Plant NA	Sacramento/Suburban-Rosemont	Winchester Well	14 x 377	118	402	211,91
Sacramento/Suburban-Rosemont Jackson Hwy Well (Rose Parade TP)	Sacramento/Suburban-Rosemont	Woodman Well	14 x 406	58	988	221,19
TOTAL WATER PRODUCED BY WELLS (to Rose Parade Treatment Plant) Sacramento/Suburban-Rosemont Less: Water used by Rose Parade Treatment Plant TOTAL TREATED WATER FROM ROSE PARADE TREATMENT PLANT(to Distribution System) 16,32 Sacramento/Suburban-Rosemont Folsom Booster Station (City of Sacramento) NA NA NA NA 109,9 TOTAL PURCHASED WATER (to Distribution System) 109,98 TOTAL SYSTEM DELIVERY - ROSEMONT-SUBURBAN SYSTEM 26,99,23 Sacramento/Security Park Central/Sunrise Well 12 x 296 170 261 4,0 Sacramento/Security Park Security Park Intertie (SCWA) NA		TOTA	AL WATER PRODUCED BY	WELLS (to Distribut	tion System)	2,472,91
Sacramento/Suburban-Rosemont Less: Water used by Rose Parade Treatment Plant 1074. TREATED WATER FROM ROSE PARADE TREATMENT PLANTIC Distribution System) 116,32 acramento/Suburban-Rosemont Folsom Booster Station (City of Sacramento) NA	Sacramento/Suburban-Rosemont	Jackson Hwy Well (Rose Parade TP)	18 x 761	81	1505	117,08
TOTAL TREATED WATER FROM ROSE PARADE TREATMENT PLANT(to Distribution System) Folsom Booster Station (City of Sacramento)		TOTAL WATER	PRODUCED BY WELLS (to	Rose Parade Treat		117,086
Sacramento/Suburban-Rosemont Folsom Booster Station (City of Sacramento) NA NA NA 109,9 TOTAL PURCHASED WATER (to Distribution System) 109,98 TOTAL SYSTEM DELIVERY - ROSEMONT-SUBURBAN SYSTEM 2,699,23 Sacramento/Security Park Central/Sunrise Well 12 x 296 170 261 4,0 Sacramento/Security Park Security Park Intertile (SCWA) NA NA NA 4 TOTAL WATER PRODUCED BY WELLS (to Distribution System) 4,00 Sacramento/Security Park Security Park Intertile (SCWA) NA NA NA 4 TOTAL SYSTEM DELIVERY - SECURITY PARK SYSTEM 4,48 Sacramento/Walnut Grove Grove #1 Well 8 x 180 6.5 231 Sacramento/Walnut Grove Grove #3 Well 8 x 180 6.5 231 TOTAL WATER PRODUCED BY WELLS (to Distribution System) 14 x 200 20 283 35,5 Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA (1,55) Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA (1,55) TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertile (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertile (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertile (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertile (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Cook Riolo Intertile (Placer County Water Agency) NA NA NA NA NA 128,7 Sacramento/West Placer Cook Riolo Intertile (Placer County Water Agency) NA NA NA NA NA 128,7 Sacramento/West Placer Cook Riolo Intertile (Antelope System to West Placer System) NA NA NA NA NA 128,7 Sacramento/West Placer Cook Riolo Intertile (Antelope System to West Placer System) NA	Sacramento/Suburban-Rosemont					(759
TOTAL PURCHASED WATER (to Distribution System) TOTAL SYSTEM DELIVERY - ROSEMONT-SUBURBAN SYSTEM Z,699,23. Sacramento/Security Park Central/Sunrise Well TOTAL WATER PRODUCED BY WELLS (to Distribution System) A,04 Sacramento/Security Park Security Park Intertie (SCWA) NA NA NA A TOTAL SYSTEM DELIVERY - SECURITY PARK SYSTEM A,48 Sacramento/Walnut Grove Grove # 1 Well Sacramento/Walnut Grove Grove # 3 Well TOTAL WATER PRODUCED BY WELLS (to Distribution System) TOTAL WATER PRODUCED BY WELLS (to Distribution System) Sacramento/Walnut Grove Grove # 3 Well TOTAL WATER PRODUCED BY WELLS (to Distribution System) TOTAL WATER PRODUCED BY WELLS (to Distribution System) Sacramento/Walnut Grove Grove # 3 Well TOTAL WATER PRODUCED BY WELLS (to Distribution System) Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA 1.55 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA NA 1.224,9 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA NA TOTAL PURCHASED WATER (to Distribution System) TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM 10 WEST PLACER SYSTEM (to Distribution System) TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM 10 WEST PLACER SYSTEM (to Distribution System) TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM 10 WEST PLACER SYSTEM (to Distribution System) TOTAL WATER PRODUCED BY WELLS						
Sacramento/Security Park Central/Sunrise Well 12 x 296 170 261 4,0	Sacramento/Suburban-Rosemont	Folsom Booster Station (City of Sacramento)				
Sacramento/Security Park Central/Sunrise Well 12 x 296 170 261 4,0		TOTAL CYCTE		•		•
Sacramento/Security Park Security Park Intertie (SCWA) NA NA NA A A A A A A		TOTAL STSTEM	/I DELIVERY - RUSEIVI	UNI-SUBUKBA	N STSTEIVI	2,039,232
Sacramento/Security Park Security Park Intertie (SCWA) NA NA NA A A A A A A		T	T	T	T T	
Sacramento/Security Park Security Park Intertie (SCWA) NA	Sacramento/Security Park					
Sacramento/Walnut Grove Grove # 1 Well 8 x 180 6.5 231 TOTAL SYSTEM DELIVERY - SECURITY PARK SYSTEM 4,489 Sacramento/Walnut Grove Grove # 1 Well 8 x 180 6.5 231 TOTAL WATER PRODUCED BY WELLS (to Distribution System) Sacramento/Walnut Grove Grove # 3 Well 14 x 200 20 283 35,5 TOTAL WATER PRODUCED BY WELLS (to Islandview Treatment Plant) 35,55 Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA (1,55 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 128,71 Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,71 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 128,71 Sacramento/West Placer County Water Agency) NA NA NA NA 128,71 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,65 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer County Water Agency) NA NA NA NA NA 11,65 TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL SYSTEM DELIVERY - WEST PLACER 365,28 Dunnigan Dunnigan Well #1 8" x 390" 25 165 16,3 Dunnigan Dunnigan Well #1 8" x 503" 25 75 TOTAL WATER PRODUCED BY WELLS 16,3		I			1	•
Sacramento/Walnut Grove Grove # 1 Well 8 x 180 6.5 231 TOTAL WATER PRODUCED BY WELLS (to Distribution System) Sacramento/Walnut Grove Grove # 3 Well 14 x 200 20 283 35,5 TOTAL WATER PRODUCED BY WELLS (to Distribution System) TOTAL WATER PRODUCED BY WELLS (to Islandview Treatment Plant) 35,55 Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA (1,55 TOTAL TREATED WATER (to Distribution System) 34,00 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 1228,7 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 121,6 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 121,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA	Sacramento/Security Park	Security Park Intertie (SCWA)				44
Sacramento/Walnut Grove Grove # 1 Well 8 x 180 6.5 231		TOTA		•		
Sacramento/Walnut Grove Grove # 3 Well 14 x 200 20 283 35,5 TOTAL WATER PRODUCED BY WELLS (to Islandview Treatment Plant) 35,55 Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA (1,55 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,6 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer County Water Name NA		1014	AL SYSTEM DELIVERY	-SECURITY PAR	K SYSTEIVI	4,489
Sacramento/Walnut Grove Grove # 3 Well 14 x 200 20 283 35,5 TOTAL WATER PRODUCED BY WELLS (to Islandview Treatment Plant) 35,55 Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA (1,55 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,6 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer County Water Name NA			1	T	<u> </u>	
Sacramento/Walnut Grove Grove # 3 Well 14 x 200 20 283 35,5 TOTAL WATER PRODUCED BY WELLS (to Islandview Treatment Plant) 35,55 Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA (1,55 TOTAL TREATED WATER (to Distribution System) 34,00 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 128,71 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,61 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,61 Sacramento/West Placer County Water Agency) NA NA NA NA 11,61 TOTAL PURCHASED WATER (to Distribution System) 365,281 Sacramento/West Placer County Water Agency NA	Sacramento/Walnut Grove					
TOTAL WATER PRODUCED BY WELLS (to Islandview Treatment Plant) Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA NA (1,55 TOTAL TREATED WATER (to Distribution System) 34,00 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA NA 128,77 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA NA 116,6 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA NA 16,70 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA NA 16,70 Sacramento/West Placer TOTAL PURCHASED WATER (to Distribution System) Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA NA NA TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL SYSTEM DELIVERY - WEST PLACER 365,28 Dunnigan Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3					tion System)	(
Sacramento/Walnut Grove Less: Water used by Islandview Treatment Plant NA NA NA (1,555) TOTAL TREATED WATER (to Distribution System) 34,000 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,000 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA NA 128,77 Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,77 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System TO WEST PLACER SYSTEM (to Distribution System) TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL SYSTEM DELIVERY - WEST PLACER 365,28 Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3	Sacramento/Walnut Grove				283	
TOTAL TREATED WATER (to Distribution System) 34,00 TOTAL SYSTEM DELIVERY - WALNUT GROVE SYSTEM 34,00 Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer County Water Agency) NA						-
Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA	Sacramento/Walnut Grove	Less: Water used by Islandview Treatment Plant				
Sacramento/West Placer Crowder Intertie (Placer County Water Agency) NA NA NA NA 1224,9 Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,7 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA				•		
Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,77 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA		TOTAL	SYSTEM DELIVERY -	WALNUT GROV	E SYSTEM	34,001
Sacramento/West Placer PFE Intertie (Placer County Water Agency) NA NA NA NA 128,77 Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA						
Sacramento/West Placer Vineyard Intertie (Placer County Water Agency) NA NA NA 11,6 TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA NA NA TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL SYSTEM DELIVERY - WEST PLACER 365,28 Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3	Sacramento/West Placer	Crowder Intertie (Placer County Water Agency)	NA	NA	NA	224,95
TOTAL PURCHASED WATER (to Distribution System) 365,28 Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA NA NA TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL SYSTEM DELIVERY - WEST PLACER 365,28 Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3	· · · · · · · · · · · · · · · · · · ·		NA	NA	NA	128,70
Sacramento/West Placer Cook Riolo Intertie (Antelope System to West Placer System) NA NA NA TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL SYSTEM DELIVERY - WEST PLACER 365,28: Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3	Sacramento/West Placer	Vineyard Intertie (Placer County Water Agency)	L			11,62
TOTAL WATER TRANSFERRED FROM ANTELOPE SYSTEM TO WEST PLACER SYSTEM (to Distribution System) TOTAL SYSTEM DELIVERY - WEST PLACER 365,28. Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3			TOTAL PURCHASED \	WATER (to Distribut	tion System)	365,28
Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3	Sacramento/West Placer	•				
Dunnigan Dunnigan Well #1 8" x 390' 25 165 16,3 Dunnigan Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3		TOTAL WATER TRANSFERRED FROM ANTELOPE SYS		•		
Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3			TOTAL SYSTEM	DELIVERY - WES	ST PLACER	365,28
Dunnigan Well #2 8" x 503' 25 75 TOTAL WATER PRODUCED BY WELLS 16,3						
TOTAL WATER PRODUCED BY WELLS 16,3	Dunnigan	Dunnigan Well #1	8" x 390'	25	165	16,3
	Dunnigan	Dunnigan Well #2				
			TOTA	L WATER PRODUCE	D BY WELLS	16,31

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	12/31/2022	Capacity	2022
System	Name	(Inches)	(Feet)	(GPM)	(1,000 Gals)
Geyserville	Well 1 & 2 Site	16"	17.5	200-500	16,79
Geyserville	Well 3 Site	15.5"	21.4	250	21,32
	110.00		L WATER PRODUCE		38,12
			M DELIVERY GE		38,12
		10171201012			
Meadowbrook	Well #4	16"	92	1800	41,10
Meadowbrook	Well #5	16"	87	875	52,14
Meadowbrook	Well #6	16"	NA	1200	247,05
IVIEAGOWDIOOK	Weii #0		L WATER PRODUCE		340,30
		TOTAL SYSTEM DE			340,30
		TOTALSTSTEM DE	LIVERT WILADO	WBROOK	340,30
Fruitridge Viete	1566 Fruitridge Vista - Well #3	14" x 114'	26	620	249,92
Fruitridge Vista	1566 Fruitridge Vista - Well #4	14" x 270'	36 50	310	120,72
Fruitridge Vista					
Fruitridge Vista	1566 Fruitridge Vista - Well #5	14" x 320'	48 64	560 247	9,19
Fruitridge Vista	1566 Fruitridge Vista - Well #6	10' x Unknown			1
Fruitridge Vista	1566 Fruitridge Vista - Well #7	14" x 300'	69	605	17
Fruitridge Vista	1566 Fruitridge Vista - Well #8	14" x 387'	76	315	
Fruitridge Vista	1566 Fruitridge Vista - Well #9	14" x 200, 12" x 280'	62	860	
Fruitridge Vista	1566 Fruitridge Vista - Well #10	14" x 205', 12" x 215'	51	580	
Fruitridge Vista	1566 Fruitridge Vista - Well #14	14" x 345'	57	870	
Fruitridge Vista	1566 Fruitridge Vista - Well #15	12" 0-338', 8" 338-600'	45	758	262.4
Fruitridge Vista	1566 Fruitridge Vista - Well #16	16" x 300'	59	650	363,1
Fruitridge Vista	1566 Fruitridge Vista - Well #17	16	35	550	424.4
Fruitridge Vista	1566 Fruitridge Vista - Well #18	14" x 330' 16	49 34.75	600 600	134,4
Fruitridge Vista	1566 Fruitridge Vista - Well #19	16" x 390'	35.2	650	
Fruitridge Vista	1566 Fruitridge Vista - Well No. 20		L WATER PRODUCE		877,58
		IOIA	L WATER TRODUCE	D DI WELLS	677,30
		TOTAL SYSTEM DEL	IVFRY FRUITRIC	OGF VISTA	877.58
Fruitridge Vista	47th Ave Booster Pump	TOTAL SYSTEM DEL		T	
Fruitridge Vista	47th Ave Booster Pump Fruitridge Road Booster	N/A	N/A	N/A	27,8
Fruitridge Vista Fruitridge Vista	47th Ave Booster Pump Fruitridge Road Booster	N/A N/A	N/A N/A	N/A N/A	27,83 73,94
-	·	N/A N/A TOTAL PURCHASED V	N/A N/A WATER (to Distribut	N/A N/A tion System)	27,8: 73,94 101,76
-	·	N/A N/A	N/A N/A WATER (to Distribut	N/A N/A tion System)	27,8: 73,94 101,76
Fruitridge Vista	Fruitridge Road Booster	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A WATER (to Distribut VERY -FRUITRIE	N/A N/A tion System)	27,8: 73,9: 101,76 979,3 5
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A NATER (to Distribut VERY -FRUITRIE	N/A N/A cion System) OGE VISTA	27,8: 73,9: 101,76 979,35
Fruitridge Vista Hillview/Oakhurst Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI 8 × 50 8 × 50	N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105	N/A N/A stion System) DGE VISTA 54 14	27,8: 73,9: 101,76 979,35 5,4:
Fruitridge Vista Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI 8 × 50 8 × 50 8 × 50	N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122	N/A N/A N/A sion System) DGE VISTA 54 14 27	27,8: 73,9: 101,76 979,35 5,4:
Fruitridge Vista Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI 8 × 50 8 × 50 8 × 50 8 × 50 8 × 50	N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133	N/A N/A N/A (ion System) OGE VISTA 54 14 27 28	27,8 73,9 101,76 979,35 5,4 2
Fruitridge Vista Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100	N/A	27,8 73,9 101,76 979,35 5,4 2 5
Fruitridge Vista Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133	N/A N/A N/A (ion System) OGE VISTA 54 14 27 28	27,8 73,9 101,76 979,35 5,4 2 5 10,3
Fruitridge Vista Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74	N/A N/A N/A tion System) OGE VISTA 54 14 27 28 144 129 120	27,8 73,9 101,76 979,35 5,4 2 5
Fruitridge Vista Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56	N/A N/A N/A (ion System) OGE VISTA 54 14 27 28 144 129 120 15	27,8 73,9 101,76 979,3 : 5,4 2 5 10,3
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77	N/A N/A N/A (ion System) OGE VISTA 54 14 27 28 144 129 120 15	27,8 73,9 101,76 979,3 ! 5,4 2 5 10,3
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4	N/A N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19	N/A N/A N/A (ion System) OGE VISTA 54 14 27 28 144 129 120 15 0	27,8 73,9 101,76 979,3 : 5,4 2 5 10,3
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A	N/A N/A N/A sion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47	27,8 73,9 101,7(979,3 : 5,4 2 5 10,3
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/ATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A	N/A N/A N/A sion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0	27,8 27,9 101,7(979,3) 5,4 2 5 10,3
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1	N/A N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A 45	N/A N/A N/A sion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46	27,8 73,9 101,7(979,3) 5,4 2 5 10,3
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 2	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A N/A 45	N/A N/A N/A sion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46 24	27,8 73,9 101,7(979,3) 5,4 2 5 10,3
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 2 Pierce Lake Well No. 1 (Inactive)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A 45 50 N/A	N/A N/A N/A sion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46 24	27,8 73,9 101,76 979,3! 5,4 2 5 10,3
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 2	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A 45 50 N/A N/A	N/A N/A N/A sion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46 24	27,8 73,9 101,7(979,3) 5,4 2 5 10,3
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 2 Pierce Lake Well No. 1 (Inactive) Yosemite High School Well No. 2 (Inactive) Yosemite High School Well No. 3 (Inactive)	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A WATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A 45 50 N/A	N/A N/A N/A sion System) DGE VISTA 54 14 27 28 144 129 120 15 0 47 0 46 24 0 0 0	27,8 27,9 101,7(979,3) 5,4 2 5 10,3 6,2 1
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 2 Pierce Lake Well No. 1 (Inactive) Yosemite High School Well No. 2 (Inactive) Sierra Lakes Well No. 1A	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI 8 x 50 8 x 50 8 x 50 8 x 50 8 x 100 8 x 100 8 x 100 6 x 50 6 x 50 8 x 50	N/A N/A N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A 45 50 N/A N/A N/A N/A 245	N/A N/A N/A sion System) DGE VISTA 54 14 27 28 144 129 120 15 0 47 0 46 24 0 0 0 133	27,8 27,9 101,7(979,3) 5,4 2 5 10,3 6,2 1 1 3,3 3,1
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 1 Junction Well No. 2 Pierce Lake Well No. 1 (Inactive) Yosemite High School Well No. 2 (Inactive) Yosemite High School Well No. 3 (Inactive) Sierra Lakes Well No. 1A Sierra Lakes Well No. 3	N/A N/A TOTAL PURCHASED N TOTAL SYSTEM DELI 8 × 50 8 × 50 8 × 50 8 × 50 8 × 100 8 × 100 6 × 50 6 × 50 6 × 50 8 × 50	N/A N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A N/A N/A N/A N/A 245 303	N/A N/A N/A sion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0 46 24 0 0 0 133 111	27,8 73,9 101,76 979,3! 5,4 2 5 10,3 6,2 2 1
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 7 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 2 Pierce Lake Well No. 1 (Inactive) Yosemite High School Well No. 2 (Inactive) Yosemite High School Well No. 3 (Inactive) Sierra Lakes Well No. 1A Sierra Lakes Well No. 3 Sierra Lakes Well No. 3	N/A N/A TOTAL PURCHASED N TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A N/A N/A N/A N/A 245 303 268	N/A N/A N/A Rion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46 24 0 0 0 133 111 143	27,8 73,9 101,76 979,35 5,4 2 5 10,3 3,3 3,1 22,2 45,6 5,4
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No. 2 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 1 Junction Well No. 2 Pierce Lake Well No. 1 (Inactive) Yosemite High School Well No. 2 (Inactive) Sierra Lakes Well No. 1A Sierra Lakes Well No. 3 Sierra Lakes Well No. 4 Sierra Lakes Well No. 4	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A N/A N/A N/A N/A N/A 245 303 268 151	N/A N/A N/A cion System) DGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46 24 0 0 0 133 111 143 55	27,8 73,9 101,76 979,35 5,4 2 5 10,3 6,2 2 1 1 3,3 3,1 22,2 45,6 5,4
Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No. 2 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 1 Junction Well No. 1 (Inactive) Yosemite High School Well No. 2 (Inactive) Yosemite High School Well No. 3 (Inactive) Sierra Lakes Well No. 1 Sierra Lakes Well No. 4 Sierra Lakes Well No. 5 Sierra Lakes Well No. 5 Sierra Lakes Well No. 5	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A N/A N/A N/A N/A N/A 245 303 268 151 230	N/A N/A N/A stion System) OGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46 24 0 0 0 133 111 143 55	27,8: 27,8: 27,8: 101,76 979,35 5,44 20,2: 10,30 3,3: 3,3: 3,3: 3,1: 22,2: 45,60 5,44 48,3:
Fruitridge Vista Hillview/Oakhurst	Fruitridge Road Booster Forest Ridge Well No 1 (Ditton Well No. 1) Forest Ridge Well No 2 (Ditton Well No. 2) Forest Ridge Well No 3 (Ditton Well No. 3) Forest Ridge Well No 4 (Ditton Well No. 4) Forest Ridge Well No 5 Forest Ridge Well No 6 Forest Ridge Well No 6 Forest Ridge Well No. 2 Quail Meadows Well No. 2 Quail Meadows Well No. 3 Quail Meadows Well No. 4 Highland View Well No. 1 (Inactive) Highland View Well No. 2 (Inactive) Junction Well No. 1 Junction Well No. 1 Junction Well No. 2 Pierce Lake Well No. 1 (Inactive) Yosemite High School Well No. 2 (Inactive) Sierra Lakes Well No. 1A Sierra Lakes Well No. 3 Sierra Lakes Well No. 4 Sierra Lakes Well No. 4	N/A N/A TOTAL PURCHASED V TOTAL SYSTEM DELI	N/A N/A N/A N/A N/A NATER (to Distribut VERY -FRUITRIE 110 105 122 133 100 95 74 56 77 19 N/A N/A N/A N/A N/A N/A N/A 245 303 268 151	N/A N/A N/A cion System) DGE VISTA 54 14 27 28 144 129 120 15 0 47 0 0 46 24 0 0 0 133 111 143 55	877,58 27,82 73,94 101,769 979,35 5,46 26 54 59 10,30 3 3 6,24 29 18 3,39 3,19 22,27 45,60 5,44 11,44 48,35 3,66 5,26

Schedule Attached to and Made as Part of

Annual Report to the Public Utilities Commission State of California

	Addendum - Wens / Treated/ Furchas	ı	Donth to Water	Rumping	Production
		Well Casing	Depth to Water	Pumping	
System	Namo	Dimension (Inches)	12/31/2022	Capacity (GPM)	2022
System	Name	(Inches)	(Feet)	, , ,	(1,000 Gals)
			L WATER PRODUCE		175,79
		TOTAL SYST	TEM DELIVERY O	AKHUKSI	175,79
		1		1	
Hillview/Goldside	Goldside Well No. 1 (Inactive)	6 x 50	N/A	0	
Hillview/Goldside	Goldside Well No. 2	8 x 50	84	25	20,8
Hillview/Goldside	Goldside Well No. 3 (Inactive)	6 x 50	N/A	0	
Hillview/Goldside	Goldside Well No. 4	8 x 50	55	27	8
Hillview/Goldside	Goldside Well No. 5 (Inactive)	8 x 50	N/A	0	
Hillview/Goldside	Goldside Well No. 6	6 x 50	80	12	28
Hillview/Goldside	Goldside Well No. 7	8 x 100	84	106	1,8
Hillview/Goldside	Hillview Well No. 1	7 x 50	55	9	
Hillview/Goldside	Miami Creek Well No. 1 (Standby)	6 x 50	24	36	
Hillview/Goldside	River Creek Well No. 1 (Inactive)	8 x 100	N/A	0	
Hillview/Goldside	River Creek Well No. 2 (Inactive)	8 x 100	N/A	6	
		TOTA	L WATER PRODUCE	D BY WELLS	23,8
		TOTAL SYS	TEM DELIVERY	GOLDSIDE	23,82
Hillview/Raymond	Raymond Well No. 2 (Inactive)	6 x 50	N/A	0	
Hillview/Raymond	Raymond Well No. 7 (Inactive)	6 x 50	N/A	0	
Hillview/Raymond	Raymond Well No. 8	6 x 50	73	18	
Hillview/Raymond	Raymond Well No. 9 (Inactive)	6 x 50	N/A	0	
Hillview/Raymond	Raymond Well No. 10 (Inactive)	6 x 50	N/A	0	
Hillview/Raymond	Raymond Well No. 11	6 x 50	86	9	2,4
Hillview/Raymond	Raymond Well No. 12	8 x 100	99	29	8,9
Hillview/Raymond	Raymond Well No. 13	8 x 100	66	10	2
Hillview/Raymond	Raymond Well No. 14	8 x 100	111	65	1,5
	,	TOTA	L WATER PRODUCE	D BY WELLS	13,2
			TEM DELIVERY R		13,21
Hillview/Coarsegold	Coarsegold Highlands Well No. 2	6 x 50	90	15	1,6
Hillview/Coarsegold	Coarsegold Highlands Well No. 3	8 x 800	92	18	1,4
	The second secon		L WATER PRODUCE		3,1
			M DELIVERY COA		3,14
		TOTALSTOTE	DELIVERT COA		3,1
	TOTAL	SYSTEM DELIVERY -	SACRAMENTO	DISTRICT 1	10,597,15
	IUIAL	. STSTEIN DELIVERY -	SACKAIVIEN TO	DISTRICT '	10,597,15

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) Not Applicable

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	•
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	-	-	-	-	1	-	-	ı

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

Line										
No.		1	1 1/2	2	2 1/2	3	4	5	6	8
11	Cast Iron						1,641		3,892	409
12	Cast Iron (cement lined)									
13	Concrete									
14	Copper	231		104		-				
15	Riveted steel	83	725	4,338		1,555	35,240		155,531	73,081
16	Standard screw									
17	Screw or welded casing									
18	Cement - asbestos	93	1	4,377		1,219	71,243		601,924	1,071,011
19	Welded steel									
20	Wood									
21	Other - Galvanized									
22	Other - PVC	1,757	1,486	38,355	701	5,289	65,168		162,335	707,354
23	Other - Ductile Iron	587		919			531		2,918	25,793
24	Other - PE						839			
25	Other - Brass			26						
26	Other - Unknown	136	256	140	1		11,238		2,846	34,310
27	Total	2,887	2,468	48,259	702	8,063	185,900	-	929,446	1,911,958

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

									Other Sizes	S	
Line								(3	Specify Size	es)	Total
No.		10	12	14	16	18	20-22	24	36	Unknown	All Sizes
28	Cast Iron	107	967							37,079	44,095
29	Cast Iron (cement lined)										-
30	Concrete										-
31	Copper										335
32	Riveted steel	324									270,877
33	Standard screw										-
34	Screw or welded casing										-
35	Cement - asbestos	441,116	100,262	772	32,655	1,698	3,775	371			2,330,517
36	Welded steel										-
37	Wood										-
38	Other - Galvanized										-
39	Other - PVC	176,453	244,249		13,522	474	2,115	15			1,419,273
40	Other - Ductile Iron	11,297	30,912	136	57,309	4,330	2,958	18,842	435		156,967
41	Other - PE										839
42	Other - Brass					•					26
43	Other - Unknown	8,383	5,235		2		89				62,636
44	Total	637,680	381,625	908	103,488	6,502	8,937	19,228	435	37,079	4,285,565

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	58,903	59,489	2,993	2,629		
Commercial	5,669	5,635				
Industrial	1	1				
Public authorities	382	375				
Irrigation	1	-				
Other (Misc.,Co. Accts.)	19	33				
Agriculture						
Subtotal	64,975	65,533	2,993	2,629		
Private fire connections			1,067	1,087		
Public fire hydrants			6,402	6,543		
Total	64,975	65,533	10,462	10,259		

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	56,646	
3/4 - in	1,629	37,843
1 - in	4,884	25,227
1 1/2 - in	1,071	514
2 - in	2,393	3,390
3 - in	113	14
4 - in	98	116
6 - in		75
8 - in	9	23
10 - in	2	5
unknown		2,862
Total	66,875	70,069

SCHEDULE D-6 Meter Testing Data

A. Number of Meters Tested During Year as Prescribed in Section VI of General Order No. 103:

1. New, after being received ...

2. Used, before repair

4. Found fast, requiring billing adjustment

B. Number of Meters in Service Since Last Test

NOTE: Schedules D-4, D-5, and D-6 include Sacramento, Dunnigan, Geyserville, Meadowbrook, Fruitridge Vista, and Hillview Water 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	323,002	315,357	339,400	396,568	410,855	562,118	613,591	2,960,890
Commercial	179,035	134,594	196,607	227,097	247,491	298,316	328,790	1,611,931
Industrial	18,239	17,209	16,757	14,956	12,674	15,151	14,690	109,676
Public authorities	10,395	12,922	26,985	36,021	49,810	74,310	115,652	326,093
Irrigation	-	-	-	-	-	-	-	-
Other (Fire, Misc., Co. Accts.)	52	173	336	730	728	1,410	1,763	5,191
								•
Total	530,723	480,254	580,085	675,372	721,557	951,305	1,074,485	5,013,781
Classification	During Current Year Tota				Total			
of Service	August	September	October	November	December	Subtotal	Total	Prior Year
Residential	581,737	617,968	506,208	455,245	352,787	2,513,945	5,474,836	5,761,562
Commercial	322,388	348,668	294,760	232,903	195,521	1,394,240	3,006,171	3,147,620
Industrial	13,413	16,427	12,454	14,467	13,010	69,771	179,446	140,926
Public authorities	101,010	100,748	79,882	41,235	23,169	346,044	672,137	713,573
					_	_	_	_
Irrigation	-	-	-	•	-	_		
Irrigation Other (Fire, Misc., Co. Accts.)	1,477	- 1,407	1,089	574	5,823	10,371	15,562	12,527
<u> </u>	1,477	1,407	1,089	574	5,823	10,371	15,562	12,527 -

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

Total acres irrigated NA Total population served 228,522

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

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	\$ 353,696
100-3	Construction Work in Progress	\$ 48,433,716
241	Advances for Construction	\$ 16,421,886
265	Contributions in Aid of Construction	\$ 57,929,913

DECLARATION (PLEASE VERIFY THAT ALL SCHEDULES ARE ACCURATE AND COMPLETE BEFORE SIGNING) I, the undersigned Garry Hofer Name of District Manager or Equivalent (Please Print) District Sacramento of Name of District California-American Water Company of Name of Utility 4701 Beloit Drive, Sacramento, CA 95838 at Address of District Office under penalty of perjury do declare that this report has been prepared by me, or under my direction, from the books, papers and records of the respondent; that I have carefully examined the same, and declare the same to be a complete and correct statement of the business and affairs of the above-named respondent and the operations of its property for the period of January 1, 2022, through December 31, 2022. Vice President, Operations /s/ Garry Hofer Signature Title (Please Print) 626-614-2510 06/30/2023 Telephone Number Date

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