Received Examined U#		RECE MAY 27 PUBLIC UTILITIE WATER DI	7 2022					
	2021							
	ANNUAL REP	ORT						
	OF							
DISTRICT WATER SYSTEM OPERATIONS OF								
CAL	IFORNIA WATER SERVICE C	OMPANY						
	(NAME OF CORPORATION)	Antelope Valley, Fremont Palos Verdes, Lancaster Leona, Lake Hughes (TOWN OR CITY)	Los Angeles Kern County (COUNTY)					
TO THE PUBLIC UTILITIES COMMISSION								
	STATE OF CALIF		021					
	MUST BE FILED NO LATER							

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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 MARCH 31, 2022**, 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

- 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, 2021, through December 31, 2021. Fiscal year reports will not be accepted.

			SCHEDU	ILE A-1a			
		Ac	count 100.1 - Uti	lity Plant in S	Service		
	Los Ai	ngeles Region					
			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		I. INTANGIBLE PLANT					
2	301	Organization	8,605	-	-	-	\$ 8,605
3	302	Franchises and Consents (Schedule A-1c)	250	-	-	-	\$ 250
4	303	Other Intangible Plant	675,269	-	-	-	\$ 675,269
5		Total Intangible Plant	\$ 684,125	\$-	\$ -	\$-	\$ 684,125
6							
7		II. LANDED CAPITAL					
8	306	Land and Land Rights	\$ 2,917,861	\$-	\$-	\$-	\$ 2,917,861
9							
10		III. SOURCE OF SUPPLY PLANT					
11	311	Structures and Improvements	-	-	-	-	\$-
12	312	Collecting and Impounding Reservoirs	-	-	-	-	\$-
13	313	Lake, River and Other Intakes	-	-	-	-	\$-
14	314	Springs and Tunnels					\$-
15	315	Wells	1,302,577	-	-	-	\$ 1,302,577
16	316	Supply Mains	28,959	-	-	-	\$ 28,959
17	317	Other Source of Supply Plant					\$-
18		Total Source of Supply Plant	\$ 1,331,536	\$-	\$-	\$-	\$ 1,331,536
19							
20		IV. PUMPING PLANT					
21	321	Structures and Improvements	6,274,815	105,251	-	-	\$ 6,380,066
22	322	Boiler Plant Equipment					\$-
23	323	Other Power Production Equipment					\$-
24	324	Pumping Equipment	22,718,099	836,339	(117,628)	(46,761)	\$ 23,390,049
25	325	Other Pumping Plant	51,414	-	-	-	\$ 51,414
26		Total Pumping Plant	\$ 29,044,327	\$ 941,590	\$ (117,628)	\$ (46,761)	\$ 29,821,529
27							
28		V. WATER TREATMENT PLANT					
29	331	Structures and Improvements	39,471	-	-	-	\$ 39,471
30	332	Water Treatment Equipment	349,337	-	-	-	\$ 349,337
31		Total Water Treatment Plant	\$ 388,808	\$-	\$-	\$-	\$ 388,808

		-	CHEDULE A-					
	Los Ange	Account 100.1 - U	tility Plant in S	Service (Cor	ntinued)			
	LUG / linge		Balance	Additions	(Retirements)	Other Debits	Ва	lance
Line		Title of Account	Beg of Year	During Year	During Year	or (Credits)		of Year
No.	Acct	(a)	(b)	(c)	(d)	(e)		(f)
32	7.001	VI. TRANSMISSION AND DIST. PLANT	(~)	(0)	(3)	(0)		(')
33	341	Structures and Improvements	498,778	_	_	_	\$	498,778
34	342	Reservoirs and Tanks	7,860,657	-	-	-	\$	7,860,657
35	343	Transmission and Distribution Mains	158,935,336	7,612,138	(164,512)	-	\$ 16	6,382,962
36	344	Fire Mains	-	-	-	-	\$	-
37	345	Services	15,233,044	1,455,725	(28,720)	-		6,660,050
38	346	Meters	5,409,917	201,489	-	-	\$	5,611,406
39	347	Meter Installations	-	-	-	-	\$	-
40	348	Hydrants	6,764,154	439,763	(6,214)	-	\$	7,197,703
41	349	Other Transmission and Distribution Plant		-			\$	-
42		Total Transmission and Distribution Plant	\$ 194,701,885	\$ 9,709,115	\$ (199,445)	\$-	\$ 20	)4,211,555
43								
44		VII. GENERAL PLANT						
45	371	Structures and Improvements	2,324,871	-	-	-	\$	2,324,871
46	372	Office Furniture and Equipment	156,031	-	-	-	\$	156,031
47	373	Transportation Equipment	363,762	-	-	-	\$	363,762
48	374	Stores Equipment	981	-	-	-	\$	981
49	375	Laboratory Equipment	4,442	-	(2,759)	-	\$	1,683
50	376	Communication Equipment	-	-	-	-	\$	-
51	377	Power Operated Equipment	11,970	-	-	-	\$	11,970
52	378	Tools, Shop and Garage Equipment	328,163	-	(7,795)	-	\$	320,369
53	379	Other General Plant	3,580	-	-	-	\$	3,580
**	380	Leased Property	-	-	-	-	\$	-
54		Total General Plant	\$ 3,193,801	\$-	\$ (10,554)	\$-	\$	3,183,247
55								
56		VIII. UNDISTRIBUTED ITEMS						
57	390	Other Tangible Property	-	-	-	-	\$	-
58	391	Utility Plant Purchased	-	-	-	-	\$	
59	392	Utility Plant Sold	-	-	-	-	\$	
59	395	Recycled Water Depr Plant	-	-	-	-	\$	-
	***	GO Plant Allocation	9,671,797	914,594	(257,575)	0.00	1	10,328,815
	****	Rancho Dominguez Allocation	2,030,210	493,339	(119,880)			2,403,669
60		Total Undistributed Items	\$ 11,702,006	\$ 1,407,933	\$ (377,455)	\$-	<b>\$</b> 1	12,732,484
61		Total Utility Plant in Service	\$ 243,964,349	\$ 12,058,638	\$ (705,083)	\$ (46,761)	\$ 25	55,271,144

	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	Name of Original Grantor	Date of Grant	Term in Years (c)	Date of Acquisition by Utility	Balance End of Year <sup>1</sup>			
No.	(a)	(b)		(d)	(e)			
1 2	City of Rolling Hills Estates Ord 58	11/1/58	perpetual		250			
3 4								
5				Total	\$ 250			

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 **RATE BASE AND WORKING CASH**

			Balance	Balance
_ine	• ·	Title of Account	12/31/2021	1/1/2021
No.	Acct.	(a)	(b)	(c)
		RATE BASE		
1		Utility Plant		
2		Plant in Service	\$244,910,067	\$234,262,34
3		Construction Work in Progress	\$0	
4		General Office Prorate	\$10,363,383	\$9,704,31
5		Rate Base Write-up (Adj. for Dominguez, Antelope Valley and Kern River Valley Net of Depreciation)	\$248,490	\$254,40
6		Plant not Funded by Cal Water (Funded by DWR and SRF Loans)	\$0	9
7		Total Gross Plant (=Line 2 + Line 3 + Line 4 + Line 5 + Line 6)	\$255,521,940	\$244,221,06
8		Less Accumulated Depreciation and Reserve for Amortization of Intangibles		
9		Plant in Service	\$59,708,551	\$54,134,46
10		General Office Prorate	\$3,649,588	\$2,956,22
11		Total Accumulated Depreciation (=Line 9 + Line 10)	\$63,358,139	\$57,090,68
12		Less Other Reserves		
13		Deferred Income Taxes	\$21,654,829	\$20,741,88
14		Deferred Investment Tax Credit	\$67,404	\$76,58
15		Other Reserves (General Office Prorate)	\$945,857	\$996,85
16		Total Other Reserves (=Line 13 + Line 14 + Line 15)	\$22,668,090	\$21,815,32
17		Less Adjustments		
18		Contributions in Aid of Construction	\$3,481,557	\$3,202,32
19		Advances for Construction	\$2,580,120	\$2,947,99
20		Other	\$2,000,120	\$2,011,00
21		Total Adjustments (=Line 18 + Line 19 + Line 20)	\$6,061,678	\$6,150,31
22		Add Materials and Supplies	\$719.951	\$642.22
23		Add Working Capital (Tank Painting)	\$528,997	\$619,10
24		Add Working Cash (=Line 37)	\$7,243,302	\$7,052,05
25		TOTAL RATE BASE		
26		(=Line 5 - Line 9 - Line 14 - Line 19 + Line 20 + Line 21)	\$171,397,287	\$166,859,02

4 Includes PV Pipeline

	Working Cash		
27	Determination of Operational Cash Requirement		
28	Operating Expenses, Excluding Taxes, Depreciation & Uncollectible	\$46,904,761	\$46,097,272
29	Purchased Power & Commodity for Resale*	\$30,166,914	\$30,462,570
30	Meter Revenues: Bimonthly Billing	\$10,697,283	\$9,833,075
31	Other Revenues: Flat Rate Monthly Billing	\$20,034	\$16,661
32	Total Revenues (=Line 30 + Line 31)	\$10,717,317	\$ 9,849,736
33	Ratio - Flat Rate to Total Revenues (=Line 31 / Line 32)	0.19%	0.17%
34	5/24 x Line 25 x (100% - Line 33)	\$9,753,559	\$ 9,587,353
35	1/24 x Line 28 x Line 33	\$3,653	\$ 3,249
36	1/12 x Line 29	\$2,513,910	\$ 2,538,548
37	Operational Cash Requirement (=Line 57 + Line 58 - Line 59)	\$7,243,302	\$ 7,052,055
	Electric power, gas or other fuel purchased for pumping and/or purchased commodity for resale * billed after receipt (metered).		

			A	SCHEDULE				
			Accounts 250, 251,	252, 253, 259 - Los Angeles Region	Depreciation an	id Amortization R	eserves	
Line			Item	Account 250 Utility Plant	Account 251 Limited-Term Utility Investments	Account 252 Utility Plant Acquisition Adjustments	Account 253 Other Property	Account 259 Recycled Water Utility Plant
No.			(a)	(b)	(c)	(d)	(e)	(f)
1	Balance	in reser	ves at beginning of year	56,361,824	586,203	-	-	(7
2	Add:		s to reserves during year	/ - / -	,			
3	(a) Ch		to Account 503	6,896,565				
4	(b) Cł	arged t	to Account 504		33,604			
5			o Account 505					
6			to Account 265					
7	(e) Cł	arged t	o clearing accounts					
8			ecovered	24,491				
9	(g) Al	other c	credits <sup>1</sup>					
10			Total credits	6,921,056	33,604	-	-	-
11	Deduct:	Debits	to reserves during year					
12		(a) Bo	ook cost of property retired	705,083				
13		(b) Co	ost of removal	3,445				
14		(c) All	l other debits <sup>1</sup>	751				
15			Total debits	709,278	-	-	-	-
16	Balance	in reser	ve at end of year	62,573,601	619,807	-	-	-
17								
18	State me	thod of	determining depreciation charges.					
19								
20								
21								
22								
23	Report th	e depre	eciation claimed in your Federal Inc	ome Tax Return for the	e year - \$			
24								
25	<sup>1</sup> Indicate	the nat	ure of these items and show the ac	counts affected by the	contra entries.			
26								
27								

#### 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)

	'Los Ar	ngeles Region		3.1			
Line		DEPRECIABLE PLANT	Balance Beginning of Year	Credits to Reserve During Year Excl. Salvage	Debits to Reserves During Year Excl. Cost Removal	Salvage and Cost of Removal Net (Dr.) or Cr.	Balance End of Year
No.	Acct.	(a)	(b)	(c)	(d)	(e)	(f)
1		I. SOURCE OF SUPPLY PLANT					
2	311	Structures and Improvements	12,305	-	-	-	12,305
3	312	Collecting and Impounding Reservoirs	-	-	-	-	-
4	313	Lake, river and Other Intakes	-	-	-	-	-
5	314	Springs and Tunnels	-	-	-	-	-
6	315	Wells	711,687	78,552	-	-	790,238
7	316	Supply Mains	41,854	2,519	-	-	44,373
8	317	Other Source of Supply Plant	-	-	-	-	-
9		Total Source of Supply Plant	765,846	81,070	-	-	846,916
10							
11		II. PUMPING PLANT					
12	321	Structures and Improvements	1,576,811	341,206	-	-	1,918,017
13	322	Boiler Plant Equipment	-	-	-	-	-
14	323	Other Power Production Equipment	-	-	-	-	-
15	324	Pumping Equipment	4,183,655	648,929	(117,628)	(3,236)	4,711,720
16	325	Other Pumping Plant	17,031	2,466	-	-	19,496
17		Total Pumping Plant	5,777,497	992,600	(117,628)	(3,236)	6,649,234
18							
19		III. WATER TREATMENT PLANT					
20	331	Structures and Improvements	34,057	505	-	-	34,562
21	332	Water Treatment Equipment	306,382	22,783	-	-	329,164
22		Total Water Treatment Plant	340,439	23,288	-	-	363,726
23							
24		IV. TRANS. AND DIST. PLANT					
25	341	Structures and Improvements	26,212	13,195	-	-	39,407
26	342	Reservoirs and Tanks	5,822,187	299,234	-	-	6,121,421
27	343	Transmission and Distribution Mains	26,569,198	3,424,523	(164,512)	(961)	29,828,248
28	344	Fire Mains	-	-	-	-	-
29	345	Services	7,336,629	632,633	(28,720)	-	7,940,542
30	346	Meters	2,931,030	125,235	-	-	3,056,264
31	347	Meter Installations	-	-	-	-	-
32	348	Hydrants	1,955,218	113,775	(6,214)	-	2,062,780
33	349	Other Transmission and Distribution Plant	-	-	-	-	-
34	-	Total Transmission and Distribution Plar	44,640,473	4,608,595	(199,445)	(961)	49,048,662
35			-				

36		V. GENERAL PLANT					
37	371	Structures and Improvements	876,474	82,772	-	-	959,246
38	372	Office Furniture and Equipment	133,935	9,214	-	-	143,149
39	373	Transportation Equipment	(255,952)	-	-	-	(255,952)
40	374	Stores Equipment	1,446	5	-	-	1,451
41	375	Laboratory Equipment	(577)	243	(2,759)	-	(3,094)
42	376	Communication Equipment	(23,922)	-	-	-	(23,922)
43	377	Power Operated Equipment	10,122	210	-	-	10,332
44	378	Tools, Shop and Garage Equipment	163,674	23,274	(7,795)	-	179,154
45	379	Other General Plant	2,503	62	-	-	2,566
46	390	Other Tangible Property	-	-	-	-	-
47	391	Water Plant Purchased	-	-	-	-	-
48		Total General Plant	907,704	115,779	(10,554)	-	1,012,929
***	380	Leased Property	-	-	-	-	-
***		Pension non-service				-	-
***		GO Allocation	2,820,967	914,943	(257,575)	9,042	3,487,377
***		Rancho Dominguez Allocation	1,108,898	160,290	(119,880)	15,450	1,164,758
49		Total	56,361,824	6,896,565	(705,083)	20,295	62,573,601

## SCHEDULE B-1 Account 501 - Operating Revenues

Los Angeles Region

						Net Change
						During Year
Line		ACCOUNT	Amount Current Year	P	Amount receding Year	Show Decrease 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	51,076,576		39,806,333	\$11,270,243
4		601-1.2 Residential Low Income Discount (Debit)				\$0
5		601-2 Commericial Sales	9,954,628		7,360,508	\$2,594,121
6		601-3 Industrial Sales	-		-	\$0
7		601-4 Sales to Public Authorities	2,770,401		1,952,176	\$818,225
8		Sub-total	\$ 63,801,605	\$	49,119,016	\$14,682,589
9	602	Unmetered Sales to General Customers				
10		602-1.1 Residential Sales	-		-	\$0
11		602-1.2 Residential Low Income Discount (Debit)				\$0
12		602-2 Commericial Sales	-		-	\$0
13		602-3 Industrial Sales				\$0
14		602-4 Sales to Public Authorities	-		-	\$0
15		Sub-total	\$ -	\$	-	\$0
16	603	Sales to Irrigation Customers				
17		603.1 Metered sales	6,079		4,612	\$1,468
18		603.2 Flat Rate Sales				\$0
19		Sub-total	\$ 6,079	\$	4,612	\$1,468
20	604	Private Fire Protection Service	126,759		119,371	\$7,388
21	605	Public Fire Protection Service	4,794		4,512	\$282
22	606	Sales to Other Water Utilities for Resale	-		-	\$0
23	607	Sales to Governmental Agencies by Contracts				\$0
24	608	Interdepartmental Sales				\$0
25	609	Other Sales or Service	1,114,699		9,103,142	(\$7,988,443)
26		Sub-total	\$ 1,246,252	\$	9,227,025	(\$7,980,773)
27		Total Water Service Revenues	\$ 65,053,936	\$	58,350,653	\$6,703,283
28		II. OTHER WATER REVENUES				
29	610	Customer Surcharges	(1,018,291)		549,526	(\$1,567,818)
30	611	Miscellaneous Service Revenues	95,790		42,025	\$53,765
31	612	Rent from Water Property	-		-	\$0
32	613	Interdepartmental Rents				\$0
33	614	Other Water Revenues	293,222		256,183	\$37,039
34	615	Recycled Water Revenues	(549)		-	(\$549)
35		Total Other Water Revenues	\$ (629,828)	\$	847,734	(\$1,477,562)
36	501	Total operating revenues	\$ 64,424,108	\$	59,198,387	\$5,225,721

## **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

Line         Account         Class         Amount Low         Amount Account         Net Charge During Year         Net Charge During Year           1         Account         (a)         A B         (b)         (c)         (d)           2         Operation         (a)         A B         (b)         (c)         (d)           3         701         Operation supervision, labor and expenses         A         C         5         (c)           4         701         Operation supervision, labor and expenses         A         B         57.276         44.664         \$         12.612           4         701         Operation supervision, labor and expenses         A         B         6         5<		Los A	ngeles Region			_			1	
Line         Account         Current         Preceding         Show Decrease in (Paronhesin)           No.         Acct.         (a)         A B         C         (b)         (c)         (d)           1         I.         SOURCE OF SUPPLY EXPENSE         I         (d)         (d)         (d)           2         Operation supervision and engineering         A B         57.276         44,664         \$ 12,612           4         701         Operation supervision, labor and expenses         A         B         57.276         44,664         \$ 12,612           5         702         Operation labor and expenses         A         B         -         \$ .           6         703         Miscellaneous expenses         A         B         C.         \$ .           7         704         Purchased water         A B         C         26,609,415         26,609,395         \$ (527.980)           8         Maintenance of structures and facilities         C         C         \$         .										Net Change
Line         Accc.         (a)         A B C         Year         in (Parenthesia)           1         I. SOURCE OF SUPPLY EXPENSE         I         (c)         (d)           3         701         Operation supervision and engineering         A B         S7.276         44.664         \$ 12.612           4         701         Operation supervision and expenses         C				CI	ass		Amount	Amount		During Year
No.         Acct.         (a)         A         B         C         (b)         (c)         (d)           1         I. SOURCE OF SUPPLY EXPENSE         I         Image: Construction of the second s							Current	Preceding	Sł	now Decrease
I         I. SOURCE OF SUPPLY EXPENSE         I         I           2         Operation         I         I         Image: Construction of the second of the	Line		Account				Year	Year	ir	(Parenthesis)
2         Operation         A         B         S7,276         44,664         \$         12,612           4         701         Operation supervision and expenses         C         \$	No.	Acct.	(a)	А	вС	;	(b)	(c)		(d)
3       701       Operation supervision and engineering       A B       57,276       44,664       \$       12,612         4       701       Operation labor and expenses       A B       C       \$       \$       .         5       702       Operation labor and expenses       A B       C       \$       .       .         6       703       Miscellaneous expenses       A B       C       26,069,415       26,697,395       \$       (627,900)         8       Maintenance       A B       3,027       304       \$       2,723         10       706       Maintenance of structures and facilities       A B       . </td <td>1</td> <td></td> <td>I. SOURCE OF SUPPLY EXPENSE</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1		I. SOURCE OF SUPPLY EXPENSE							
4       701       Operation supervision, labor and expenses       A       B       -       \$       -         5       702       Operation labor and expenses       A       B       -       \$       -         6       703       Miscellaneous expenses       A       B       C       -       \$       -         7       704       Purchased water       A       B       C       26,069,415       26,687,395       \$       (627,980)         9       706       Maintenance       Imaintenance       Imaintenance       Imaintenance       Imaintenance       -       \$       -       -	2		Operation							
5       702       Operation labor and expenses       A       B       -       -       \$       -         6       703       Miscellaneous expenses       A       B       C,790       6,259       \$       532         7       704       Purchased water       A       B       C       26,069,415       26,697,395       \$       (627,980)         8       Maintenance       A       B       C       26,069,415       26,697,395       \$       (627,980)         9       706       Maintenance supervision and engineering       A       B       3,027       304       \$       2,723         10       707       Maintenance of structures and facilities       C       \$       -       \$       -       1         11       707       Maintenance of supply facilities       B       -       -       \$       -       1       1         12       708       Maintenance of supply facilities       A       -       -       \$       -       1       1       1       1       \$       -       1       \$       -       1       \$       -       1       1       1       1       1       1       1       1       1	3	701	Operation supervision and engineering	A	в		57,276	44,664	\$	12,612
6       703       Miscellaneous expenses       A       B       6,790       6,259       \$       532         7       704       Purchased water       A       B       C       26,069,415       26,687,395       \$       (627,980)         8       Maintenance       B       C       26,069,415       26,687,395       \$       (627,980)         9       706       Maintenance of structures and lengineering       A       B       3,027       304       \$       2,723         10       706       Maintenance of structures and improvements       A       B       -       -       \$       -         12       708       Maintenance of source of supply facilities       B       -       -       \$       -         13       708       Maintenance of adult priver and other intakes       A       -       -       \$       -       -       \$       -       -       \$       -       -       16       710       Maintenance of supply and tunnels       A       A       -       -       \$       -       -       \$       -       -       16       711       Maintenance of supply and tunnels       A       B       2,000       2,605       \$       295	4	701	Operation supervision, labor and expenses		С	)			\$	-
7       704       Purchased water       A       B       C       26,697,395       \$       (627,980)         8       Maintenance       A       B       3,027       304       \$       2,723         10       706       Maintenance supervision and engineering       A       B       3,027       304       \$       2,723         10       706       Maintenance of structures and facilities       C       \$       -       \$       -         11       707       Maintenance of structures and improvements       A       B       -       -       \$       -         12       708       Maintenance of source of supply facilities       B       -       -       \$       -         13       708       Maintenance of source of supply facilities       A       B       -       -       \$       -         14       709       Maintenance of supply mains       A       A       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -	5	702	Operation labor and expenses	A	В		-	-	\$	-
8         Maintenance         1         1         1           9         706         Maintenance supervision and engineering         A         B         3,027         304         \$         2,723           10         706         Maintenance of structures and facilities         C         \$         -         \$         -           11         707         Maintenance of structures and improvements         A         B         -         -         \$         -           12         708         Maintenance of supply facilities         B         -         -         \$         -           13         708         Maintenance of supply facilities         B         -         -         \$         -           14         709         Maintenance of supply facilities         A         -         -         \$         -           15         710         Maintenance of supply mains         A         A         -         -         \$         -           17         712         Maintenance of supply mains         A         B         2,900         2,605         \$ 295           18         713         Maintenance of supply patint         A         B         2,400         \$ 2,6751,942	6	703	Miscellaneous expenses	А			6,790	6,259	\$	532
9         706         Maintenance supervision and engineering         A         B         3,027         304         \$         2,723           10         706         Maintenance of structures and facilities         C         \$         -           11         707         Maintenance of structures and improvements         A         B         -         \$         -           12         708         Maintenance of collect and impound reservoirs         A         B         -         -         \$         -           13         708         Maintenance of source of supply facilities         B          -         \$         -           14         709         Maintenance of source of supply facilities         A         A         -         -         \$         -           15         710         Maintenance of supply mains         A         A         -         -         \$         -           16         711         Maintenance of supply plant         A         B         2,900         2,605         \$ 295           19         Total source of supply expense         \$         \$ 26,751,942         \$ (612,533)           20         II.         PUMPING EXPENSES         I         I <td< td=""><td>7</td><td>704</td><td>Purchased water</td><td>A</td><td>вС</td><td>)</td><td>26,069,415</td><td>26,697,395</td><td>\$</td><td>(627,980)</td></td<>	7	704	Purchased water	A	вС	)	26,069,415	26,697,395	\$	(627,980)
10       706       Maintenance of structures and facilities       C       \$       -         11       707       Maintenance of structures and improvements       A       B       -       \$         12       708       Maintenance of collect and impound reservoirs       A       B       -       \$       -         13       708       Maintenance of source of supply facilities       B       \$       -       \$       -         14       709       Maintenance of lake, river and other intakes       A       Image: Coll Coll Coll Coll Coll Coll Coll Col	8		Maintenance							
11       707       Maintenance of structures and improvements       A       B       -       -       \$       -         12       708       Maintenance of collect and impound reservoirs       A       A       -       -       \$       -         13       708       Maintenance of source of supply facilities       B       B       -       \$       -         14       709       Maintenance of lake, river and other intakes       A       A       -       -       \$       -         15       710       Maintenance of springs and tunnels       A       A       -       -       \$       -         16       711       Maintenance of supply mains       A       A       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       \$       -       -       -       \$       -	9	706	Maintenance supervision and engineering	A	в		3,027	304	\$	2,723
12       708       Maintenance of collect and impound reservoirs       A       -       \$       -         13       708       Maintenance of supply facilities       B       \$       \$       -         14       709       Maintenance of lake, river and other intakes       A       \$       -       \$       -         15       710       Maintenance of springs and tunnels       A       \$       -       \$       -         16       711       Maintenance of supply mains       A       \$       -       715       \$       (715)         17       712       Maintenance of supply mains       A       B       2.900       2.605       \$       295         19       Total source of supply expense       \$       26,139,409       \$       26,751,942       \$       (612,533)         20       II. PUMPING EXPENSES       I       I       III.       III. PUMPING EXPENSES       III.       III. PUMPING and expense       C       \$       -       -       2       -       2       721       Operation supervision and engineering       A       B       418.884       534.279       \$       (115,394)       23       721       Operation supervision labor and expenses       A       I	10	706	Maintenance of structures and facilities		С	)			\$	-
13       708       Maintenance of source of supply facilities       B        \$         14       709       Maintenance of lake, river and other intakes       A        \$       .         15       710       Maintenance of springs and tunnels       A        .       \$       .         16       711       Maintenance of supply mains       A        . <td>11</td> <td>707</td> <td>Maintenance of structures and improvements</td> <td>A</td> <td>в</td> <td></td> <td>-</td> <td>-</td> <td>\$</td> <td>-</td>	11	707	Maintenance of structures and improvements	A	в		-	-	\$	-
14       709       Maintenance of lake, river and other intakes       A       -       -       \$       -         15       710       Maintenance of springs and tunnels       A       A       -       715       \$       .         16       711       Maintenance of wells       A       -       .       \$       .	12	708	Maintenance of collect and impound reservoirs	А			-	-	\$	-
15       710       Maintenance of springs and tunnels       A       B       C(715)       \$       C(721)       C(721)       C(721)       C(721)	13	708	Maintenance of source of supply facilities		в				\$	-
16       711       Maintenance of wells       A       -       715       \$ (715)         17       712       Maintenance of supply mains       A       -       -       \$       -         18       713       Maintenance of other source of supply plant       A       B       2,900       2,605       \$       295         19       Total source of supply expense       I       \$       26,139,409       \$       26,751,942       \$       (612,533)         20       II. PUMPING EXPENSES       I       I       III.       III.       C	14	709	Maintenance of lake, river and other intakes	А			-	-	\$	-
17       712       Maintenance of supply mains       A       A       -       -       \$       -         18       713       Maintenance of other source of supply plant       A       B       2,900       2,605       \$       295         19       Total source of supply expense       Image: State Stat	15	710	Maintenance of springs and tunnels	А					\$	-
18       713       Maintenance of other source of supply plant       A       B       2,900       2,605       \$       295         19       Total source of supply expense       \$       26,139,409       \$       26,751,942       \$       (612,533)         20       II. PUMPING EXPENSES       I       Image: constraint of the state of the	16	711	Maintenance of wells	А			-	715	\$	(715)
19         Total source of supply expense         \$ 26,139,409         \$ 26,751,942         \$ (612,533)           20         II. PUMPING EXPENSES         I         Image: constraint of the system of	17	712	Maintenance of supply mains	А			-	-	\$	-
20II. PUMPING EXPENSESI21OperationAB418,884534,279\$ (115,394)23721Operation supervision and engineeringAB418,884534,279\$ (115,394)23721Operation supervision labor and expenseC\$ -\$-24722Power production labor and expensesA\$ -25722Power production labor, expenses and fuelB\$ -26723Fuel for power productionA2,459\$ (2,459)27724Pumping labor and expensesAB4,96916,438\$ (11,469)28725Miscellaneous expensesAI129,910159,832\$ (29,921)29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$ 333,15330MaintenanceIIIIIIII31729Maintenance supervision and engineeringAB120,77885,190\$ 35,58832729Maintenance of structures and equipmentC\$ -\$33730Maintenance of power production equipmentAB38,66134,037\$ 4,62435732Maintenance of power pumping equipmentAB38,66134,037\$ 4,624	18	713	Maintenance of other source of supply plant	A	в		2,900	2,605	\$	295
21OperationAB418,884534,279\$ (115,394)22721Operation supervision and engineeringAB418,884534,279\$ (115,394)23721Operation supervision labor and expenseC\$ -\$-24722Power production labor and expensesA\$ -25722Power production labor, expenses and fuelB\$ -26723Fuel for power productionA-2,459\$ (2,459)27724Pumping labor and expensesA B4,96916,438\$ (11,469)28725Miscellaneous expensesA129,910159,832\$ (29,921)29726Fuel or power purchased for pumpingA B C4,099,4663,766,313\$ 333,15330MaintenanceIIIII31729Maintenance of structures and equipmentC\$ -\$ -33730Maintenance of structures and improvementsA B87,67836,545\$ 51,13334731Maintenance of power pumping equipmentA B38,66134,037\$ 4,624	19		Total source of supply expense			Ś	\$ 26,139,409	\$ 26,751,942	\$	(612,533)
22721Operation supervision and engineeringAB418,884534,279\$ (115,394)23721Operation supervision labor and expenseC\$-24722Power production labor and expensesA\$25722Power production labor, expenses and fuelB\$-26723Fuel for power productionAB-2,459\$ (2,459)27724Pumping labor and expensesAB4,96916,438\$ (11,469)28725Miscellaneous expensesAB4,099,4663,766,313\$ 333,15330MaintenanceIIIII31729Maintenance supervision and engineeringAB120,77885,190\$ 35,58832729Maintenance of structures and equipmentC\$33730Maintenance of power production equipmentAB38,66134,037\$ 4,62435732Maintenance of power purpling equipmentAB38,66134,037\$ 4,624	20		II. PUMPING EXPENSES							
23721Operation supervision labor and expenseC\$24722Power production labor and expensesA\$25722Power production labor, expenses and fuelB\$26723Fuel for power productionAA-2,459\$(2,459)27724Pumping labor and expensesAB4,96916,438\$(11,469)28725Miscellaneous expensesAB129,910159,832\$(29,921)29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$333,15330MaintenanceIIIIIIIII31729Maintenance of structures and equipmentC\$III<	21		Operation							
24722Power production labor and expensesA\$25722Power production labor, expenses and fuelB\$26723Fuel for power productionA-2,459\$(2,459)27724Pumping labor and expensesAB4,96916,438\$(11,469)28725Miscellaneous expensesAB129,910159,832\$(29,921)29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$333,15330MaintenanceIIIIIIII31729Maintenance of structures and equipmentC\$133,73036,545\$51,13334731Maintenance of power production equipmentAB38,66134,037\$4,624	22	721	Operation supervision and engineering	A	в		418,884	534,279	\$	(115,394)
11111125722Power production labor, expenses and fuelB\$-26723Fuel for power productionA-2,459\$27724Pumping labor and expensesAB4,96916,438\$28725Miscellaneous expensesA129,910159,832\$(29,921)29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$333,15330MaintenanceIIIIIIII31729Maintenance supervision and engineeringAB120,77885,190\$35,58832729Maintenance of structures and equipmentC\$33730Maintenance of power production equipmentAB38,66134,037\$4,62435732Maintenance of power pumping equipmentAB38,66134,037\$4,624	23	721	Operation supervision labor and expense		С	)			\$	-
26723Fuel for power productionA-2,459\$(2,459)27724Pumping labor and expensesAB4,96916,438\$(11,469)28725Miscellaneous expensesA129,910159,832\$(29,921)29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$333,15330MaintenanceIIIIII31729Maintenance supervision and engineeringAB120,77885,190\$35,58832729Maintenance of structures and equipmentC\$33730Maintenance of structures and equipmentAB87,67836,545\$51,13334731Maintenance of power production equipmentAB38,66134,037\$4,624	24	722	Power production labor and expenses	А			-	-	\$	-
27724Pumping labor and expensesAB4,96916,438\$ (11,469)28725Miscellaneous expensesA129,910159,832\$ (29,921)29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$ 333,15330MaintenanceImage: Construction and engineeringAB120,77885,190\$ 35,58832729Maintenance of structures and equipmentC\$ -\$-33730Maintenance of structures and improvementsAB87,67836,545\$ 51,13334731Maintenance of power pumping equipmentAB38,66134,037\$ 4,624	25	722	Power production labor, expenses and fuel		в				\$	-
28725Miscellaneous expensesA129,910159,832\$ (29,921)29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$ 333,15330MaintenanceIIIII31729Maintenance supervision and engineeringAB120,77885,190\$ 35,58832729Maintenance of structures and equipmentC\$33730Maintenance of structures and improvementsAB87,67836,545\$ 51,13334731Maintenance of power pumping equipmentAB38,66134,037\$ 4,624	26	723	Fuel for power production	А			-	2,459	\$	(2,459)
29726Fuel or power purchased for pumpingABC4,099,4663,766,313\$333,15330MaintenanceIIIIII31729Maintenance supervision and engineeringAB120,77885,190\$35,58832729Maintenance of structures and equipmentC\$-33730Maintenance of structures and improvementsAB87,67836,545\$51,13334731Maintenance of power production equipmentAB\$35732Maintenance of power pumping equipmentAB38,66134,037\$4,624	27	724	Pumping labor and expenses	A	В		4,969	16,438	\$	(11,469)
30MaintenanceII31729Maintenance supervision and engineeringAB120,77885,190\$35,58832729Maintenance of structures and equipmentC\$-33730Maintenance of structures and improvementsAB87,67836,545\$51,13334731Maintenance of power production equipmentAB\$-35732Maintenance of power pumping equipmentAB38,66134,037\$4,624	28	725	Miscellaneous expenses	А			129,910	159,832	\$	(29,921)
31729Maintenance supervision and engineeringAB120,77885,190\$35,58832729Maintenance of structures and equipmentC\$-33730Maintenance of structures and improvementsAB87,67836,545\$51,13334731Maintenance of power production equipmentAB\$-35732Maintenance of power pumping equipmentAB38,66134,037\$4,624	29	726	Fuel or power purchased for pumping	A	вС	)	4,099,466	3,766,313	\$	333,153
32729Maintenance of structures and equipmentC\$33730Maintenance of structures and improvementsAB87,67836,545\$51,13334731Maintenance of power production equipmentAB\$-35732Maintenance of power pumping equipmentAB38,66134,037\$4,624	30		Maintenance							
33730Maintenance of structures and improvementsAB87,67836,545\$ 51,13334731Maintenance of power production equipmentAB\$-35732Maintenance of power pumping equipmentAB38,66134,037\$ 4,624	31	729	Maintenance supervision and engineering	A	в		120,778	85,190	\$	35,588
34731Maintenance of power production equipmentAB\$35732Maintenance of power pumping equipmentAB38,66134,037\$4,624	32	729	Maintenance of structures and equipment	Ш	С	)			\$	-
35     732     Maintenance of power pumping equipment     A     B     38,661     34,037     \$ 4,624	33	730	Maintenance of structures and improvements	A	в		87,678	36,545	\$	51,133
	34	731	Maintenance of power production equipment	А	в				\$	-
36         733         Maintenance of other pumping plant         A         B         64,775         -         \$         64,775	35	732	Maintenance of power pumping equipment	A	в		38,661	34,037	\$	4,624
	36	733	Maintenance of other pumping plant	A	В		64,775	-	\$	64,775

	37	Total pumping expenses			\$	4,965,122	\$	4,635,092	\$	330,030
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#### 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

		Respondent should use the group	of	acc	cour	nts applicable to its cla	ass			
	Los A	ngeles Region								Not Change
				20		Amount		Amount		Net Change
			C	Clas	55	Amount		Amount		During Year
						Current		Preceding	-	how Decrease
Line		Account				Year		Year	ir	n (Parenthesis)
No.	Acct.	(a)	A	В	С	(b)	-	(c)		(d)
38		III. WATER TREATMENT EXPENSES								
39	744	Operation	•	в		00 770		07 400	¢	0.045
40	741	Operation supervision and engineering	A	в		39,772		37,428	\$	2,345
41	741	Operation supervision, labor and expenses	^		С	470 744		407 540	\$	-
42	742	Operation labor and expenses	A	в		172,741		187,542	\$	(14,801)
43		Miscellaneous expenses				72,679		189,769	\$	(117,090)
44	744	Chemicals and filtering materials	А	В		(252)	-	7,326	\$	(7,578)
45	740	Maintenance	^	в		0.000	-	1 000	¢	7 000
46	746 746	Maintenance supervision and engineering	A	в	С	9,689		1,806	\$	7,883
47 48	740	Maintenance of structures and equipment Maintenance of structures and improvements	^	в	C				\$ \$	
40	747	Maintenance of water treatment equipment		В				11 001	э \$	(2,405)
49 50	740		А	D		8,396 \$ 303,025	\$	<u>11,801</u> 435,673	ֆ \$	(3,405) (132,648)
51		Total water treatment expenses IV. TRANS. AND DIST. EXPENSES				\$ 303,025	φ	435,075	φ	(132,040)
52		Operation								
53	751	Operation supervision and engineering	Δ	в		432,717		415,471	\$	17,245
54	751	Operation supervision and engineering Operation supervision, labor and expenses	~		С	432,717		413,471	\$	
55		Storage facilities expenses	A		0			8,140	\$	(8,140)
56	752	Operation labor and expenses		в				0,110	\$	(0,110)
57	753	Transmission and distribution lines expenses	А	-		111,149		81,689	\$	29,460
58	754	Meter expenses	A			24,714		39,780	\$	(15,066)
59	755	Customer installations expenses	A						\$	
60	756	Miscellaneous expenses	А			412,542		549,998	\$	(137,456)
61		Maintenance				,-				
62	758	Maintenance supervision and engineering	A	в		445,692		406,792	\$	38,900
63	758	Maintenance of structures and plant			С				\$	-
64	759	Maintenance of structures and improvements	A	В		-		-	\$	-
65	760	Maintenance of reservoirs and tanks	A	В		122,835		94,026	\$	28,809
66	761	Maintenance of trans. and distribution mains	A			67,458		146,957	\$	(79,500)
67	761	Maintenance of mains		в					\$	-
68	762	Maintenance of fire mains	A						\$	-
69	763	Maintenance of services	А			339,900		356,835	\$	(16,935)
70	763	Maintenance of other trans. and distribution plant		В					\$	-
71	764	Maintenance of meters	А			94,977		31,578	\$	63,398
72	765	Maintenance of hydrants	A			18,940		6,282	\$	12,658
				1	1 7				1 -	

A

\$

2,070,924 \$

73

74

766 Maintenance of miscellaneous plant

Total transmission and distribution expenses

(66,625)

\$

2,137,549 \$

### 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

Los Angeles Region

<u> </u>	Los A	ngeles Region				1				
										Net Change
			С	las	s	Amount	Amount			During Year
						Current	Preceding		Sł	now Decrease
Line		Account				Year	Year		in	(Parenthesis)
No.	Acct.	(a)	А	в	С	(b)	(c)			(d)
75		V. CUSTOMER ACCOUNT EXPENSES								
76		Operation								
77	771	Supervision	А	в		429,465	384,	325	\$	45,140
78	771	Superv., meter read., other customer acct expenses			С				\$	-
79	772	Meter reading expenses	А	в		375		393	\$	(19)
80	773	Customer records and collection expenses	А			192,904	177,	382	\$	15,522
81	773	Customer records and accounts expenses		в					\$	-
82	774	Miscellaneous customer accounts expenses	А			1,161,177	1,010,	307	\$	150,870
83	775	Uncollectible accounts	А	в	С	35,515	247,	193	\$	(211,678)
84		Total customer account expenses				\$ 1,819,436	\$ 1,819,	601	\$	(165)
85		VI. SALES EXPENSES			Τ					
86		Operation							\$	-
87	781	Supervision	А	в					\$	-
88	781	Sales expenses			С				\$	-
89	782	Demonstrating selling expenses	А						\$	-
90		Advertising expenses	А						\$	-
91		Miscellaneous, jobbing and contract work	А		٦				\$	-
92		Merchandising, jobbing and contract work	А		٦				\$	-
93		Total sales expenses			٦	\$-	\$	-	\$	-
94		VII. RECYCLED WATER EXPENSES			٦					
95		Operation and Maintenance								
96	786	Recycled water operation and maint. expenses			٦				\$	-
97		Total recycled water expenses			٦	\$-	\$	-	\$	-
98		VIII. ADMIN. AND GENERAL EXPENSES			Τ					
99		Operation			٦					
100	791	Administrative and general salaries	А	в	с	37,711	16,	926	\$	20,786
101	792	Office supplies and other expenses		в	-	78,551	71.	964	\$	6,587
102		Property insurance	А		٦	-		-	\$	_
103		Property insurance, injuries and damages		в	с				\$	_
104		Injuries and damages	А		1	24,479	21.	866	\$	2,612
105		Employees' pensions and benefits		в	С	1,552,010	1,482		\$	69,333
106		Franchise requirements		в		-	.,	-	\$	
107		Regulatory commission expenses	1	в		2,219		_	\$	2,219
108		Outside services employed	A		Ť	(1,155)		791)		(364)
		Miscellaneous other general expenses		в	┫	(1,100)			\$	(++++++++++++++++++++++++++++++++++++++
109	1,50									

111	799	Miscellaneous general expenses	А			6,703,455	6,335,515	\$ 367,940
112		Maintenance						
113	805	Maintenance of general plant	A	В	С	223,146	237,163	\$ (14,017)
114		Total administrative and general expenses				\$ 8,620,415	\$ 8,165,319	\$ 455,096
115		XI. MISCELLANEOUS						
116	810	Customer surcredits						\$ -
117	811	Rents	А	В	С	728,989	630,798	\$ 98,191
118	812	Administrative expenses transferred - Cr.	A	в	С	(258,578)	(228,187)	\$ (30,391)
119	813	Duplicate charges - Cr.	A	в	С			\$ -
120		Total miscellaneous				\$ 470,411	\$ 402,612	\$ 67,800
121		Total operating expenses				\$ 44,388,743	\$ 44,347,788	\$ 40,955

	Account	507		Water         Nonutility         Other           uring Year         (Account 507)         (Account 521)         (Account)         (Account 521)           (b)         (c)         (d)         (e)         (f)         (f)           124,824.00         \$ 124,824.00         (f)         (f)         (f)         (f)           (72,705.00)         \$ (f2,705.00)         (f)         (f)         (f)         (f)							
	Los Angeles Region	Т			<u> </u>	-	OF TAXES CHARGED	)			
			Total Taxes		(Show u	itility department whe	re applicable and acco	unt charged)			
			Charged		Water	Nonutility	Other	Capitalized			
Line	Kind of Tax		During Year		(Account 507)	(Account 521)	(Account)	(Omit Account)			
No.	(a)		(b)		(c)	(d)	(e)	(f)			
1	Federal corporate income taxes	\$	124,824.00	\$	124,824.00						
2	California corporate franchise taxes	\$	(72,705.00)	\$	(72,705.00)						
3	Property taxes	\$	1,665,212.20	\$	1,665,212.20						
4	Other taxes	\$	1,067,783.04	\$	1,067,783.04						
5											
6											
7											
8											
9											
10											
11											
12											
13											
14	Total	\$	2,785,114.24	\$	2,785,114.24	\$-	\$-	\$-			

			SCHEDULE Supply and W		eveloped	I				
	Los Angeles Re	× · · · · · · · · · · · · · · · · · · ·			EL O	NA/ IN'			A	
		STREAMS From Stream	1		FLC	W IN	(uni	it) <sup>2</sup>	Annual Quantities	
Line		or Creek	Location	of	Priority	Right	Dive	rsions	Diverted	
No.	Diverted into*	(Name)	Diversion P		· · · · · ·	Capacity	Max.	Min.	(Unit) <sup>2</sup>	Remarks
1	Diverted into	n/a	Diversion	oint	Ciuim	oupuony	Max.		,	rtemanto
2										
3										
4										
5										
		WEL	LS	1			Dum	ping	Annual Quantities	
Line	At Plant				<sup>1</sup> D/	epth to		acity	Pumped	
No.	(Name or Number)	Location	Number	Dimensi		Vater		PM)	(AF)	Remarks
NU.	Antelope Valley	Location	Number	Dimensi	0115 V	Valei	(0)	101)		Remarks
	Fremont Valley									
6	001-1	6332 Sonoma @ Tuolumne Street	1500333-001	n/a		284	n	/a	9	
7	001-2	6332 Sonoma	1500333-003	n/a		284	n	/a	8	
	Lancaster									
8	001-1	2102 W. Avenue L	1910010-001	8"		347		20	113	
9	001-2	2102 W. Avenue L 2102 Avenue L & 21St Street West	1910010-002	n/a		n/a		20 00	- 303	
10	001-3 Leona Valley	ZIUZ AVENUE L & ZIST STREET WEST	1910010-005	8		352	6	00	303	
11	Leona valley 001-1	40200 90Th Street West	1910243-006	n/a		21	n	/a	-	
	001-7	40200 90Th Street West	1910243-001	n/a		19		/a	31	
	002-1	Across Driveway @ 10060 Leona Ave.	1910243-004	n/a		n/a		/a	-	
	Lake Hughes									
14	001-1	S/S Of Elizabeth Lake Rd. @ Mountain View Rd.	1910242-001	n/a		33		/a	18	
	001-2	S/S Of Elizabeth Lake Rd. @ Mountain View Rd.	1910242-008	n/a		73		/a	-	
16	002-1	E/S Of Muir Dr. 100' S/O New Vale Drive	1910242-002	n/a		27		/a	37	
17 18	002-2	E/S Of Muir Dr. 100' S/O New Vale Drive	1910242-005	n/a		29	n	/a	-	
10						FLOW	/ INI		Annual	
						FLOW				
Line		TUNNELS AND SPRINGS					(Unit)		Quantities	
Line									Used	- ·
No.	Designation	Location	Numbe	er	Maxin	num	Mini	mum	(Unit) <sup>2</sup>	Remarks
19										
20 21										
21	L									
23									İ	
		Pt	rchased Water fo	r Resale						
			Antelope Va	lley						
<u> </u>	Lancaster	l .								
	Purchased from		AVEK			10				
- /5	Annual quantitie	5 0000038800	1			19	(AF)			
25		a purchased								
	Leona Valley		AVEK							
26	Leona Valley Purchased from		AVEK			157	(AF)			
26	Leona Valley		AVEK Palos Verd	es		157	(AF)			
26 27 28	Leona Valley Purchased from	s purchased		es	West Bas	in Municip	al Water	District		
26 27 28	<u>Leona Valley</u> Purchased from Annual quantitie	s purchased		es	West Bas		al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie	s purchased		es	West Bas	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line,	s purchased s purchased reservoir, etc., with name, if any.		es	West Bas	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat	s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface.	Palos Verd			in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es	s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the s	Palos Verd	) cubic feet: in d	omestic	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge	s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface.	Palos Verd	) cubic feet: in d	omestic	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge	s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the i lilon or the hundred cubic feet. The rate of flow or discharge in larger amour	Palos Verd	) cubic feet: in d ver second, in ga	omestic	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge	s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the i lilon or the hundred cubic feet. The rate of flow or discharge in larger amour	Palos Verd	) cubic feet: in d ver second, in ga	omestic	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge	s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the <i>i</i> likon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used.	Palos Verd	) cubic feet: in de ver second, in ga D-2	omestic allons per	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge	s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the <i>i</i> likon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used.	Palos Verd	) cubic feet: in de ver second, in ga D-2	omestic allons per	in Municip	al Water	District		
26 27 28	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge	s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the <i>i</i> likon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used.	Palos Verd	D cubic feet: in d her second, in ge D-2 ge Facil	omestic allons per	n Municip 17744	al Water	District		
26 27 28 29 Line No.	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge	s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the <i>i</i> likon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used.	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per	n Municip 17744	al Water	District	Remarks	
26 27 28 29 Line No.	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons pe	s purchased s purchased s purchased reservoir, etc., with name, if any. er sufface below ground surface. tablished use for expressing water stored and used in large amounts is the <i>i</i> llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 Line No. 1 2	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons per A. Collecting res Concrete	s purchased s purchased s purchased reservoir, etc., with name, if any. er sufface below ground surface. tablished use for expressing water stored and used in large amounts is the <i>i</i> llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 Line No. 1 2 3	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons per A. Collecting res Concrete Earth	s purchased s purchased s purchased reservoir, etc., with name, if any. er sufface below ground surface. tablished use for expressing water stored and used in large amounts is the <i>i</i> llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 Line No. 1 2 3 4	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ga minute, in gallons per A. Collecting ress Concrete Earth Wood	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 Line No. 1 2 3 4 5	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons pe A. Collecting ress Concrete Earth Wood B. Distribution r	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 29 Line No. 1 2 3 4 5 6	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons pe A. Collecting res Concrete Earth Wood B. Distribution r Concrete	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 29 Line No. 1 2 3 4 5 6 7	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons pe Minute, in gallons pe Concrete Earth Wood B. Distribution r Concrete Earth	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 29 Line No. 1 2 3 4 5 6	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons pe A. Collecting res Concrete Earth Wood B. Distribution r Concrete	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 29 Line No. 1 2 3 4 5 6 6 7 8	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State dich, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand gs minute, in gallons pe A. Collecting ress Concrete Earth Wood B. Distribution r Concrete Earth Wood	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa	n Municip 17744	al Water	District	Remarks	
26 27 28 29 29 Line No. 1 2 3 4 4 5 6 6 7 7 8 9 10 11	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ga minute, in gallons pe A. Collecting res Concrete Earth Wood B. Distribution r Concrete Earth Wood C. Tanks	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa ons or Acre I	city Feet)	al Water	District	Remarks	
26 27 28 29 29 Line No. 1 2 3 4 5 6 7 7 8 9 9 10	Leona Valley Purchased from Annual quantitie Purchased from Annual quantitie * State ditch, pipe line, 1 Average depth to wat 2 The quantity unit in es use the thousand ge minute, in gallons pe A. Collecting res Concrete Earth Wood B. Distribution r Concrete Earth Wood C. Tanks Wood	s purchased s purchased s purchased s purchased reservoir, etc., with name, if any. er surface below ground surface. tablished use for expressing water stored and used in large amounts is the e llon or the hundred cubic feet. The rate of flow or discharge in larger amour r day, or in the miner's inch. Please be careful to state the unit used. Descrip Type servoirs	Palos Verd	D cubic feet: in d ver second, in ge D-2 ge Facil Corr	omestic allons per ities nbined Capa ons or Acre I	city -eet)	al Water	District	Remarks	

				SC	HEDULE	D-3	}					
		Des	cription (	of Transm	ission ar	nd D	istribut	tion	Facilitie	S		
					Los Angeles							
		A. LENGTH	OF DITCHES	, FLUMES AND				OR V/	ARIOUS CAP	ACITIES		
		Capaciti	es in Cubic F	eet Per Secor	d or Miner's li	nches	(State Wh	hich)				
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											
2	Flume											
3	Lined conduit											
4	Tatal											
5	Total		-	-	-		-		-	-	-	-
		A. LENGTH OF D	, -						JS CAPACITI	ES - Continued	1	
Line		Capaciti		eet Per Secor	a or miners i	ncnes	(State Wi	lich)				Total
No.		101 to 2	200	201 to 300	301 to 400	401	to 500	50	01 to 750	751 to 1000	Over 1000	All Lengths
6	Ditch	101102	200	20110300	301 10 400	401	10 300	50	1 10 7 30			
7	Flume											-
8	Lined conduit											-
9												
10	Total		-	-	-		-		-	-	-	-
	i otai	B. FOOTAG	GES OF PIPE	BY INSIDE DIA	METERS IN IN	CHES	- NOT INC	LUDI	NG SERVICE	PIPING		
Line												
No.		1	1 1/2	2	2 1/2		3		4	5	6	8
11	Cast Iron		-	22				-	9,53	4	2,67	<b>'5</b> 871
12	Cast Iron (cement lined)								,			
13	Concrete		-							-		
14	Copper	1,476	428	23	38							
15	Riveted steel											
16	Standard screw											
17	Screw or welded casing											
18	Cement - asbestos	-			-	-	1	820	57,48	1	753,28	496,954
-	Welded steel											
20	Wood											
21	Other	9,605	3,156			499		767	18,33		123,33	
22	Total	11,081	3,584	32,48	38	499	10,	587	85,34	7 1,0	879,29	585,624
		<u> </u>									thar Sizes	
Line											ther Sizes ecify Sizes)	Total
No.		10	12	14	16		18		20	misc	>20	All Sizes
	Cast Iron	10	12		- 10		10		20	-	~20	- 13,324
23	Cast Iron (cement lined)	-	15	+	-					-		- 13,324
24	Concrete		_		-			_		- 2/	138 73,83	- 76,269
	Copper	-				-		-		2,-	- 13,00	2,142
	Riveted steel											
	Standard screw	ł		1								-
	Screw or welded casing			1		-						-
	Cement - asbestos	23,369	132,913		- 3.	,419	10.0	641		- 4.3	310	7 1,483,198
	Welded steel	-,	. ,			-	-,			-,,		-
	Wood											-
	Other	6,973	49,030	1:	38 28,	,565	24,3	345	3,38	0 18,2	264 23,30	439,546
34	Total	30,342	181,958			984		986	3,38			

Numl Los Angeles Region		IEDULE D-4 ve Service Co	onnections	
	Metere	ed - Dec 31	Flat Rate	- Dec 31
	Prior	Current	Prior	Current
Classification	Year	Year	Year	Year
Residential	24,264	24,385	0	0
Commercial	707	709	0	0
Industrial	0	0		
Public authorities	267	267		
Irrigation	27	25		
Other (Multi Residential)	3,016	2,978		
Agriculture	0	0		
Subtotal	28,281	28,364	0	0
Private fire connections			190	190
Public fire hydrants			2,456	2,456
Total	28,281	28,364	2,646	2,646

## 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	19,527	19,322
3/4 - in	21	12
1 - in	4,327	4,283
1 1/4 - in		
1 1/2 - in	1,251	1,241
2 - in	680	656
2 1/2 - in		
3 - in	70	64
4 - in	22	22
6 - in	15	13
8 - in	4	4
10 - in		
12 - in		
Other	1	1
Total	25,918	25,618

## SCHEDULE D-6 Meter Testing Data

Α.	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	17
	3. Used, after repair	7
	4. Found fast, requiring billing	
	adjustment	
В.	Number of Meters in Service Since Last Test	
	1. Ten years or less	6,010
	2. More than 10, but less	
	than 15 years	5,763
	3. More than 15 years	13,277

Classification			s Angeles Reg	ring Current Y	ear					
of Service	January	February	March	April	May	June	July	Subtota		
Residential	488	400	430	496	508	583	616	3,5		
Commercial (Business)	59	42	56	71	85	94	112	5		
Industrial										
Public authorities	24	12	18	22	27	36	39	1		
Irrigation	0	0	0	0	0	0	0			
Other (specify)	1	1	0	1	1	2	(1)			
Total	571	455	504	590	621	715	765	4.2		
	571	455				/15	765	4,2 Total		
Classification	-			ring Current Y						
of Service	August	September	October	November	December	Subtotal	Total	Prior Ye		
Residential	651	616	626	487	479	2,860	6,381	6,3		
Commercial (Business)	149	103	113	73	68	505	1,024	ę		
Industrial						-	-			
	44	39	34	25	24	167	344	3		
Public authorities		0	0	0	0	0	1			
	0	-		0	0	3	7			
Public authorities	0	1	1	0						
Public authorities Irrigation	-	-	1 774	586	572	- 3,535	- 7,757	7,5		

### End of Year Balances in Selected Accounts

Los Angeles Region

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

131	Materials and Supplies	\$ 718,745.66
100-3	Construction Work in Progress	\$ 11,911,442.79
241	Advances for Construction	\$ 2,831,694.76
265	Contributions in Aid of Construction	\$ 3,479,822.07

DECLARATION						
(PLEASE VERIFY THAT ALL SCHEDULES ARE ACCURATE AND COMPLETE BEFORE SIGNING)						
I, the unde		David B. Healey for Jon Yasin				
	Name of Di	strict Manager or Equivalent (Please Print)				
of	Los Angeles (	County Region	District			
	Name c	f District				
of	California Water Service Company					
	Name of Utility					
at	5015 West Avenue L-14, Unit 2 Quartz Hill, CA 93536					
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,						
-	Vice President and Corporate Controller Title (Please Print)	Par 3 Healer	-			
-	408-367-8523 Telephone Number	May 20, 2022 Date				

# INDEX

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Operating revenues	11
Population served	20
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