Received
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2019
ANNUAL REPORT
OF
DISTRICT WATER SYSTEM OPERATIONS
OF
CALIFORNIA WATER SERVICE COMPANY (NAME OF CORPORATION)
Name of District: Bakersfield Location: Bakersfield Kern
(TOWN OR CITY) (COUNTY)
TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE YEAR ENDED DECEMBER 31, 2019
REPORT MUST BE FILED NO LATER THAN MARCH 31, 2020

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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, 2020**, 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, 2019, through December 31, 2019. Fiscal year reports will not be accepted.

		Acc	SCHEDU ount 100.1 - Util		ervice		
	Bakers						
			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	50	-	-	-	50
3	302	Franchises and Consents (Schedule A-1c)	21,314	-	-	-	21,314
4	303	Other Intangible Plant	1,849,382	-	-	-	1,849,382
5		Total Intangible Plant	1,870,746	-	-	-	1,870,746
6							
7		II. LANDED CAPITAL					
8	306	Land and Land Rights	3,544,381	38,376	-	-	3,582,756
9							
10		III. SOURCE OF SUPPLY PLANT					
11	311	Structures and Improvements	4,337	-	-	-	4,337
12	312	Collecting and Impounding Reservoirs	67,915	-	-	-	67,915
13	313	Lake, River and Other Intakes	-	-	-	-	-
14	314	Springs and Tunnels					-
15	315	Wells	4,994,124	-	-	-	4,994,124
16	316	Supply Mains	3,597,837	-	-	-	3,597,837
17	317	Other Source of Supply Plant					-
18		Total Source of Supply Plant	8,664,212	-	-	-	8,664,212
19							
20		IV. PUMPING PLANT					
21	321	Structures and Improvements	8,466,431	414,497	(2,069)	-	8,878,859
22	322	Boiler Plant Equipment					-
23	323	Other Power Production Equipment					-
24	324	Pumping Equipment	33,648,510	3,287,005	(460,629)	-	36,474,886
25	325	Other Pumping Plant	31,618	-	-	-	31,618
26		Total Pumping Plant	42,146,559	3,701,502	(462,698)	-	45,385,363
27							
28		V. WATER TREATMENT PLANT					
29	331	Structures and Improvements	28,311,371	334,922	-	-	28,646,293
30	332	Water Treatment Equipment	46,878,456	7,958,962	(38,305)	-	54,799,113
31		Total Water Treatment Plant	75,189,827	8,293,885	(38,305)	-	83,445,406

	SCHEDULE A-1a Account 100.1 - Utility Plant 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	381,440	-	-	-	381,440		
34	342	Reservoirs and Tanks	20,776,646	238,540	(238,357)	-	20,776,829		
35	343	Transmission and Distribution Mains	177,513,275	6,584,991	(76,728)	-	184,021,538		
36	344	Fire Mains	-	-	-	-	-		
37	345	Services	78,321,128	6,226,851	(3,357)	-	84,544,623		
38	346	Meters	12,948,858	594,020	(151,935)		13,390,942		
39	347	Meter Installations	-	-	-		-		
40	348	Hydrants	13,664,545	442,718	(1,089)	-	14,106,175		
41	349	Other Transmission and Distribution Plant		-			-		
42		Total Transmission and Distribution Plant	303,605,892	14,087,121	(471,467)	-	317,221,546		
43									
44		VII. GENERAL PLANT							
45	371	Structures and Improvements	4,115,905	17,697	(8,903)		4,124,700		
46	372	Office Furniture and Equipment	894,290	7,886	(24,315)		877,861		
47	373	Transportation Equipment	4,028,240	165,456	(195,116)		3,998,581		
48	374	Stores Equipment	74,053	-	(36,651)		37,402		
49	375	Laboratory Equipment	133,922	16,884	(8,424)		142,382		
50	376	Communication Equipment	401,208	-	-		401,208		
51	377	Power Operated Equipment	127,312	-	-		127,312		
52	378	Tools, Shop and Garage Equipment	1,917,818	81,494	(43,823)		1,955,489		
53	379	Other General Plant	16,698	-	(3,116)	-	13,583		
**	380	Leased Property	-	672,069	-		672,069		
•••	149310	Non-service Benefit Reg Asset	223,349	258,877	-	-	482,225		
****	149316	NS Benefit Reg Asset - Blanket	1,288	3,890	-	-	5,178		
54		Total General Plant	11,934,084	1,224,252	(320,347)	-	12,837,989		
55									
56		VIII. UNDISTRIBUTED ITEMS							
57	390	Other Tangible Property	622	-	-		622		
58	391	Utility Plant Purchased	-	-	-		-		
59	392	Utility Plant Sold	-	-	-		-		
	***	Dist GO Plant Allocation	19,757,742	3,909,916	(495,387)	-	23,172,271		
60		Total Undistributed Items	19,758,364	3,909,916	(495,387)	-	23,172,892		
61		Total Utility Plant in Service	466,714,065	31,255,051	(1,788,205)	-	496,180,912		

	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	Not Aplicable	-			\$ -		
2	394	Recycled Water Land and Land Rights	Not Aplicable	-			\$-		
3	395	Recycled Water Depreciable Plant	Not Aplicable	-			\$ -		
4		Total Recycled Water Utility Plant	\$ -	\$ -	\$-	\$ -	\$ -		

	SCHEDULE A-1c Account 302 - Franchises and Consents								
		Date of	Term in Years	Date of Acquisition by	Balance				
Line	Name of Original Grantor	Grant	(c)	Utility	End of Year <sup>1</sup>				
No.	(a)	(b)		(d)	(e)				
1	Beginning Balance				21,313.67				
2									
3									
4									
5	5 Total								

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 BAKERSFIELD DISTRICT

Title of Account	Balance 12/31/2019 (b)	Balance 1/1/2019 (c)
	(6)	(0)
Utility Plant		
Plant in Service	473,073,807	447,020,201
Construction Work in Progress	-	-
General Office Prorate	23,177,622	19,763,087
Rate Base (Adj. for Dominguez, Antelope Valley and Kern River Valley Net of Depreciation)	-	-
Plant not Funded by Cal Water (Funded by DWR and SRF Loans)	-	-
Total Gross Plant (=Line 2 + Line 3 + Line 4 + Line 5 + Line 6)	496,251,429	466,783,288
Less Accumulated Depreciation and Reserve for Amortization of Intangibles		
Plant in Service	161,924,536	149,153,285
General Office Prorate		6,518,568
Total Accumulated Depreciation (=Line 9 + Line 10)	169,590,513	155,671,853
Less Other Reserves		
	44.477.865	45,040,183
Deferred Investment Tax Credit	, ,	256,120
Other Reserves (General Office Prorate)		2,490,840
Total Other Reserves (=Line 13 + Line 14 + Line 15)	47,364,985	47,787,142
Less Adjustments		
Contributions in Aid of Construction	54,780,991	46,613,752
Advances for Construction	55,978,814	55,643,389
Other		
Total Adjustments (=Line 18 + Line 19 + Line 20)	110,759,805	102,257,141
Add Materials and Supplies	622,133	513,805
Add Working Capital (Tank Painting)	1,921,994	2,287,344
Add Working Cash (=Line 37)	8,799,846	10,718,922
TOTAL RATE BASE		
(=Line 5 - Line 9 - Line 14 - Line 19 + Line 20 + Line 21)	177,958,107	172,299,878
	Plant in Service         Construction Work in Progress         General Office Prorate         Rate Base (Adj. for Dominguez, Antelope Valley and Kern River Valley Net of Depreciation)         Plant not Funded by Cal Water (Funded by DWR and SRF Loans)         Total Gross Plant (=Line 2 + Line 3 + Line 4 + Line 5 + Line 6)         Less Accumulated Depreciation and Reserve for Amortization of Intangibles         Plant in Service         General Office Prorate         Total Accumulated Depreciation (=Line 9 + Line 10)         Less Other Reserves         Deferred Income Taxes         Deferred Income Taxes         Deferred Investment Tax Credit         Other Reserves (=Line 13 + Line 14 + Line 15)         Less Adjustments         Contributions in Aid of Construction         Advances for Construction         Other         Total Adjustments (=Line 18 + Line 19 + Line 20)         Add Materials and Supplies	RATE BASE       1         Utility Plant       1         Plant in Service       473,073,807         Construction Work in Progress       23,177,622         Rate Base (Adj, for Dominguez, Antelope Valley and Kern River Valley Net of Depreciation)       -         Plant not Funded by Cal Water (Funded by DWR and SRF Loans)       -         Total Gross Plant (=Line 2 + Line 3 + Line 4 + Line 5 + Line 6)       496,251,429         Less Accumulated Depreciation and Reserve for Amortization of Intangibles       -         Plant in Service       161,924,536         General Office Prorate       7,665,977         Total Accumulated Depreciation (=Line 9 + Line 10)       169,590,513         Less Other Reserves       -         Deferred Income Taxes       44,477,865         Deferred Income Taxes       44,477,865         Deferred Investment Tax Credit       249,643         Other Reserves (General Office Prorate)       2,637,477         Total Other Reserves (=Line 13 + Line 14 + Line 15)       47,364,985         Less Adjustments       -         Contributions in Aid of Construction       54,780,991         Advances for Construction       55,978,814         Other       -         Total Adjustments (=Line 18 + Line 19 + Line 20)       -         Add M

29 Purchased Power & Commodity for Resale\* 16,391,388 16,143,361 30 11,144,427 10,374,216 Meter Revenues: Bimonthly Billing 31 Other Revenues: Flat Rate Monthly Billing 925,188 1,026,416 32 12,069,615 11,400,632 Total Revenues (=Line 30 + Line 31) 33 9.00% Ratio - Flat Rate to Total Revenues (=Line 31 / Line 32) 7.67% 34 9,999,763 9,191,757 5/24 x Line 25 x (100% - Line 33) 35 1/24 x Line 28 x Line 33 166,032 181,885 36 1/12 x Line 29 1,365,949 1,345,280 37 10,718,922 Operational Cash Requirement (=Line 57 + Line 58 - Line 59) 8,799,846 Note: Prior year's calculation of line 34 was corrected in this filing Electric power, gas or other fuel purchased for pumping and/or purchased commodity for \* resale billed after receipt (metered).

		Accounts 250, 2	SCHEDULE		d Americantination De		
		Accounts 250, 2	51, 252, 253, 259 - Bakersfield	Depreciation and	d Amortization Re	serves	
			Account 250	Account 251	Account 252	Account 253	Account 259
				Limited-Term	Utility Plant		Recycled
Line		Item	Utility Plant	Utility Investments	Acquisition Adjustments	Other Property	Water Utility Plant
No.		(a)	(b)	(c)	(d)	(e)	(f)
1	Balance	in reserves at beginning of year	154,669,730.33	823,825.65	-	-	
2	Add:	Credits to reserves during year					
3	(a) C	harged to Account 503	15,504,884.86				
4	(b) C	harged to Account 504		50,533.31			
5	(c) C	harged to Account 505					
6	(d) C	harged to Account 265					
7	(e) C	harged to clearing accounts					
8	(f) Sa	alvage recovered	33,606.03				
9	(g) A	Il other credits1					
10		Total credits	15,538,491	50,533	-	-	
11	Deduct:	Debits to reserves during year					
12		(a) Book cost of property retired	1,788,204.63				
13		(b) Cost of removal	44,745.54				
14		(c) All other debits1	(105,781.47)				
15		Total debits	1,727,169	-	-	-	
16	Balance	in reserve at end of year	168,481,053	874,359	-	-	
17			, ,	,			
18	State m	ethod of determining depreciation charg	ies.				
19							
20							
21							
22							
23	Report t	he depreciation claimed in your Federal	Income Tax Return for th	e vear - \$			
23							
25	1Indicat	e the nature of these items and show th	e accounts affected by the	contra entries	Į		
26	maidat		a accounts ancolod by the	oonaa onanoo.			
20							
21	<u>                                       </u>						

### 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)

	Bakers	field			Debits to		
			Balance	Credits to Reserve	Reserves During Year	Salvage and Cost of	Balance
			Beginning	During Year	Excl. Cost	Removal Net	End
Line		DEPRECIABLE PLANT	of Year	Excl. Salvage	Removal	(Dr.) or Cr.	of Year
No.	Acct.	(a)	(b)	(c)	(d)	(e)	(f)
1		I. SOURCE OF SUPPLY PLANT					
2	311	Structures and Improvements	1,432	104	-	-	1,536
3	312	Collecting and Impounding Reservoirs	22,325	1,134	-	-	23,459
4	313	Lake, river and Other Intakes	-	-	-	-	-
5	314	Springs and Tunnels	-	-	-	-	-
6	315	Wells	4,287,209	229,732	-	-	4,516,941
7	316	Supply Mains	905,482	60,803	-	-	966,285
8	317	Other Source of Supply Plant	-	-	-	-	-
9		Total Source of Supply Plant	5,216,447	291,774	-	-	5,508,221
10							
11		II. PUMPING PLANT					
12	321	Structures and Improvements	4,475,449	432,462	(2,069)	-	4,905,841
13	322	Boiler Plant Equipment	-	-	-	-	-
14	323	Other Power Production Equipment	-	-	-	-	-
15	324	Pumping Equipment	8,159,810	962,647	(460,629)	(28,452)	8,633,375
16	325	Other Pumping Plant	15,480	2,858	-	-	18,338
17		Total Pumping Plant	12,650,738	1,397,967	(462,698)	(28,452)	13,557,555
18							
19		III. WATER TREATMENT PLANT					
20	331	Structures and Improvements	6,695,420	462,380	-	105,262	7,263,063
21	332	Water Treatment Equipment	10,377,522	1,313,924	(38,305)	-	11,653,140
22		Total Water Treatment Plant	17,072,942	1,776,304	(38,305)	105,262	18,916,203
23							
24		IV. TRANS. AND DIST. PLANT					
25	341	Structures and Improvements	117,458	8,515	-	-	125,973
26	342	Reservoirs and Tanks	11,284,392	915,492	(238,357)	-	11,961,526
27	343	Transmission and Distribution Mains	59,098,111	4,989,200	(76,728)	(511)	64,010,072
28	344	Fire Mains	-	-	-	-	-
29	345	Services	28,503,749	3,246,005	(3,357)	(14,321)	31,732,077
30	346	Meters	3,892,412	424,963	(151,935)	7,776	4,173,217
31	347	Meter Installations	-	-	-	-	-
32	348	Hydrants	4,861,880	303,420	(1,089)	-	5,164,211
33	349	Other Transmission and Distribution Plant	-	-	-	-	-
34		Total Transmission and Distribution Plan	107,758,003	9,887,595	(471,467)	(7,055)	117,167,076
35							

36		V. GENERAL PLANT					
37	371	Structures and Improvements	2,058,944	164,349	(8,903)	-	2,214,390
38	372	Office Furniture and Equipment	611,813	49,948	(24,315)	-	637,446
39	373	Transportation Equipment	2,221,156	217,122	(195,116)	17,530	2,260,692
40	374	Stores Equipment	37,599	3,169	(36,651)	-	4,117
41	375	Laboratory Equipment	63,450	9,656	(8,424)	-	64,682
42	376	Communication Equipment	104,127	9,589	-	-	113,716
43	377	Power Operated Equipment	18,803	6,022	-	-	24,825
44	378	Tools, Shop and Garage Equipment	510,960	112,576	(43,823)	-	579,713
45	379	Other General Plant	3,857	179	(3,116)	-	920
46	390	Other Tangible Property	622	-	-	-	622
47	391	Water Plant Purchased	-	-	-	-	-
48		Total General Plant	5,631,330	572,610	(320,347)	17,530	5,901,122
***	380	Leased Property	-	-	-	-	-
***		Pension non-service				-	-
***		GO Allocation	6,340,271	1,578,635	(495,387)	7,357	7,430,876
49		Total	154,669,730	15,504,885	(1,788,205)	94,642	168,481,053

## SCHEDULE B-1 Account 501 - Operating Revenues

Bakersfield

			Amount	Amount	Net Change During Year Show Decrease
Line	T	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	38,522,218	37,751,377	770,842
4		601-1.2 Residential Low Income Discount (Debit)			-
5		601-2 Commericial Sales	3,857,925	3,852,859	5,066
6		601-3 Industrial Sales	12,213,312	12,306,320	(93,008)
7		601-4 Sales to Public Authorities	5,183,851	5,661,998	(478,147)
8		Sub-total	59,777,306	59,572,554	204,752
9	602	Unmetered Sales to General Customers			
10		602-1.1 Residential Sales	9,886,800	11,147,348	(1,260,549)
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	9,886,800	11,147,348	(1,260,549)
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	557,036	551,319	5,716
21	605	Public Fire Protection Service	69,027	65,532	3,495
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	210,571	(753,905)	964,476
26		Sub-total	836,634	(137,054)	973,688
27		Total Water Service Revenues	70,500,740	70,582,848	(82,109)
28		II. OTHER WATER REVENUES			
29	610	Customer Surcharges			-
30	611	Miscellaneous Service Revenues	290,933	312,951	(22,018)
31	612	Rent from Water Property	-		
32	613	Interdepartmental Rents			-
33	614	Other Water Revenues	217,142	212,371	4,771
34	615	Recycled Water Revenues			-
35		Total Other Water Revenues	508,075	525,321	(17,247)
36	501	Total operating revenues	71,008,814	71,108,169	(99,355)

## SCHEDULE B-2 Account 502 - Operating Expenses - For Class A, B, and C Water Utilities

Respondent should use the group of accounts applicable to its class

	Bakers	field	1					
				N		A second second	A manual t	Net Change
				Class	S	Amount	Amount	During Year
						Current	Preceding	Show Decrease
Line		Account				Year	Year	in (Parenthesis)
No.	Acct.	(a)	A	В	С	(b)	(c)	(d)
1		I. SOURCE OF SUPPLY EXPENSE						
2		Operation		_		70 700	07.474	
3	701	Operation supervision and engineering	A	В		73,503	65,154	8,349
4	701	Operation supervision, labor and expenses		_	С			-
5	702	Operation labor and expenses	Α	В		464	5,573	(5,109)
6	703	Miscellaneous expenses	A			1,539,735	1,725,281	(185,546)
7	704	Purchased water	A	В	С	10,093,799	9,870,658	223,142
8		Maintenance						
9	706	Maintenance supervision and engineering	A	В		6,386	7,916	(1,530)
10	706	Maintenance of structures and facilities			С			-
11	707	Maintenance of structures and improvements	A	В		-	-	-
12	708	Maintenance of collect and impound reservoirs	А			-	-	-
13	708	Maintenance of source of supply facilities		В				-
14	709	Maintenance of lake, river and other intakes	А			-	-	-
15	710	Maintenance of springs and tunnels	А					-
16	711	Maintenance of wells	А			36,220	48,636	(12,416)
17	712	Maintenance of supply mains	А			-	-	-
18	713	Maintenance of other source of supply plant	А	В		12,180	-	12,180
19		Total source of supply expense				54,786	56,552	(1,766)
20		II. PUMPING EXPENSES						
21		Operation						
22	721	Operation supervision and engineering	А	В		850,461	837,871	12,590
23	721	Operation supervision labor and expense			С			-
24	722	Power production labor and expenses	А			19	-	19
25	722	Power production labor, expenses and fuel		В				-
26	723	Fuel for power production	А			10,303	4,760	5,543
27	724	Pumping labor and expenses	А	В		52,921	150,342	(97,421)
28	725	Miscellaneous expenses	А			204,414	204,822	(408)
29	726	Fuel or power purchased for pumping	А	В	С	5,697,188	5,737,184	(39,997)
30		Maintenance						
31	729	Maintenance supervision and engineering	А	В		356,934	283,659	73,274
32	729	Maintenance of structures and equipment			С			-
33	730	Maintenance of structures and improvements	А	В		64,807	36,857	27,950
34	731	Maintenance of power production equipment	А	В				-
35	732	Maintenance of power pumping equipment	А	В		148,715	235,229	(86,514)
36	733	Maintenance of other pumping plant	А	В		-	-	-
37		Total pumping expenses				14,289,903	14,320,858	(30,954)

### 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

Bakersfie	ld

	Bakers	field	-			<b>_</b>		
								Net Change
			C	Class	s	Amount	Amount	During Year
						Current	Preceding	Show Decrease
Line		Account				Year	Year	in (Parenthesis)
No.	Acct.	(a)	А	В	С	(b)	(c)	(d)
38		III. WATER TREATMENT EXPENSES						
39		Operation						
40	741	Operation supervision and engineering	А	В		915,848	871,336	44,512
41	741	Operation supervision, labor and expenses			С			-
42	742	Operation labor and expenses	А			659,002	687,493	(28,491)
43	743	Miscellaneous expenses	А	В		348,902	340,350	8,552
44	744	Chemicals and filtering materials	А	В		1,029,745	859,560	170,185
45		Maintenance						
46	746	Maintenance supervision and engineering	А	В		354,785	379,221	(24,436)
47	746	Maintenance of structures and equipment			С			-
48	747	Maintenance of structures and improvements	А	В		-	-	-
49	748	Maintenance of water treatment equipment	А	в		218,894	389,585	(170,690)
50		Total water treatment expenses				3,527,176	3,527,545	(370)
51		IV. TRANS. AND DIST. EXPENSES						
52		Operation						
53	751	Operation supervision and engineering	А	В		830,677	946,635	(115,958)
54	751	Operation supervision, labor and expenses			С			-
55	752	Storage facilities expenses	А			21,362	25,896	(4,534)
56	752	Operation labor and expenses		В				-
57	753	Transmission and distribution lines expenses	А			100,446	239,129	(138,683)
58	754	Meter expenses	А			24,340	150,799	(126,458)
59	755	Customer installations expenses	А			70,609	48,570	22,039
60	756	Miscellaneous expenses	А			1,200,217	609,001	591,216
61		Maintenance						
62	758	Maintenance supervision and engineering	A	В		1,215,502	1,052,797	162,706
63	758	Maintenance of structures and plant			С			-
64	759	Maintenance of structures and improvements	А	В		-	5	(5)
65	760	Maintenance of reservoirs and tanks	А	В		321,240	295,171	26,069
66	761	Maintenance of trans. and distribution mains	А			365,910	380,483	(14,573)
67	761	Maintenance of mains		В				-
68	762	Maintenance of fire mains	А					-
69	763	Maintenance of services	А			553,454	492,462	60,992
70	763	Maintenance of other trans. and distribution plant		В				-
71	764	Maintenance of meters	А			56,134	104,833	(48,699)
72	765	Maintenance of hydrants	А			22,726	18,806	3,920
73	766	Maintenance of miscellaneous plant	А			-	1,405	(1,405)
74		Total transmission and distribution expenses				4,782,617	4,365,991	416,625

		SCHEDI Account 502 - Operating Expenses - For Cl					ilities (Continued	t)
		Respondent should use the group						~)
	Bakers	field	C	Clas	s	Amount	Amount	Net Change During Year
						Current	Preceding	Show Decrease
Line	Apot	Account	^	Б	~	Year	Year	in (Parenthesis)
No. 75	Acct.	(a) V. CUSTOMER ACCOUNT EXPENSES	A	В	С	(b)	(c)	(d)
76		Operation						
77	771	Supervision	А	в		2,306,545	2,192,302	114,244
78	771	Superv., meter read., other customer acct expenses	~		С	2,000,040	2,102,002	-
79	772	Meter reading expenses	А	В	0	1,263	71,422	(70,160)
80	773	Customer records and collection expenses	A			662,879	690,296	(27,418)
81	773	Customer records and accounts expenses		В		002,010	000,200	(21,110)
82	774	Miscellaneous customer accounts expenses	А			1,369,046	295,486	1,073,560
83	775	Uncollectible accounts	A	В	С	438,637	589,263	(150,626)
84	110	Total customer account expenses	~		0	4,778,370	3,838,768	939,601
85		VI. SALES EXPENSES				1,110,010	0,000,100	000,001
86		Operation						-
87	781	Supervision	А	В				-
88	781	Sales expenses	~		С			-
89	782	Demonstrating selling expenses	А		0			
90	783	Advertising expenses	A					-
91	784	Miscellaneous, jobbing and contract work	A					-
92	785	Merchandising, jobbing and contract work	A					
93	700	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	А	В	С	250,648	193,327	57,321
101	792	Office supplies and other expenses	А	В	С	161,241	188,548	(27,307)
102	793	Property insurance	А			-	-	-
103	793	Property insurance, injuries and damages		В	С			-
104	794	Injuries and damages	А			166,634	140,828	25,806
105	795	Employees' pensions and benefits	А	В	С	5,398,372	5,507,916	(109,544)
106	796	Franchise requirements	А	В	С		-	-
107	797	Regulatory commission expenses	А	В	С	2,585	4,037	(1,452)
108	798	Outside services employed	А			-	22,278	(22,278)
109	798	Miscellaneous other general expenses		В				-
110	798	Miscellaneous other general operation expenses			С			-
111	799	Miscellaneous general expenses	А			11,643,307	9,772,077	1,871,230
112		Maintenance						
113	805	Maintenance of general plant	А	В	С	283,777	55,756	228,021
114		Total administrative and general expenses				283,777	55,756	228,021
115		XI. MISCELLANEOUS						
116	810	Customer surcredits						-
117	811	Rents	А	В	С	18,915	7,150	11,765
118			А	В	С	(1,199,741)	(1,145,038)	(54,703)
110	812	Administrative expenses transferred - Cr.	A		<u> </u>	(1,100,111)	<u> </u>	(* .,. * * )
119	812 813	Administrative expenses transferred - Cr. Duplicate charges - Cr.	A	В	С			
						(1,180,826)	(1,137,888)	(42,937)

		SCHED	ULE B-4							
	Accour	nt 507 - Taxes	Charged Du	ring Year						
	Bakersfield		DISTRIBUTION OF TAXES CHARGED							
		Total Taxes	(Show u	tility department where	re applicable and accou	nt 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	2,301,035	2,301,035							
2	California corporate franchise taxes	275,351	275,351							
3	Property taxes	2,239,423	2,239,423							
4	Other taxes	2,062,859	2,062,859							
5										
6										
7										
8										
9										
10										
11										
12										
13										
14	Total	6,878,668	8,941,527	-	-	-				

		SCHEDULE E Sources of Supply and W		oped					
		STREAMS			FLOW IN	(uni	t) <sup>2</sup>	Annual	
Line No.	Diverted into	From Stream or Creek (Name)	Locati Diversio		Priority Right Claim Capacity		rsions Min.	Quantities Diverted (AF)	Remarks
1		BK Treatment Plant	Kern	River	olum oupdoily	max		9342	
2		NW Treatment Plant-BK WELLS	Kern	River				6190 Annual	
		···			1		iping	Quantities	
Line No.	At Plant ame or Numb	Location	Number	Dimensions	<sup>1</sup> Depth to Water		acity PM)	Pumped (AF)	Remarks
110.	Bakersfield				Water				
3	002-10 003-4	E/S Of "Q" Street, +/- 75' N/O Truxton Avenue. S/E Corner Of "F" And 16Th Streets.	1510003 1510003	26/16/12" 30/16"	n/a 203		30 /a	769 622	Active Active
5	005-5	S/S Of 20Th Street Between Cedar And "A" Streets.	1510003	30/16"	196	8	00	8	Active
6 7	007-7 010-2	E/S Of "N" Street, +/- 75' N/O 21St Street. N/S Of 8Th Street, +/- 200' E/O "R" Street.	1510003 1510003	30/16" 30/16"	214 229		800 15	1488 0	Active Active
8	022-2	N/E Corner Of "Q" Street & Espee Street.	1510003	30/16"	n/a	8	25	0	Inactive
9 10	029-2 032-2	E/S Of Eye Street, +/- 75' N/O 28Th Street. N/E Corner Of "R" Street & 4Th Street.	1510003 1510003	30/16" 30/16"	258 n/a		25 00	504 971	Active Active
11	033-2	N/S Of 33Rd Street, +/- 150' E/O San Dimas Street. Enter From Alley On North Side.	1510003	16/12"	n/a	6	00	0	Inactive
12 13	034-2 035-2	S/S Of 34Th Street, +/- 1000' E/O San Dimas Street. N/S Of Brundage Lane, +/- 250' E/O "P" Street.	1510003 1510003	30/16" 30/16"	n/a n/a		00 00	0	Inactive
14	036-2	N/E Corner Of 3Rd Street & "V" Street.	1510003	30/16"	241	9	00	370	Active
15 16	037-1 039-2	S/W Corner Of N. Inyo Street & Goodman Street. S/S Of 14Th Street, +/- 75' E/O "S" Street.	1510003 1510003	16" 16/12"	n/a n/a		00 00	0	Inactive
17	040-2	Alley S/O California Avenue Between "S" & "T" Streets.	1510003	30/16"	230	11	00	14	Active
18 19	041-2 042-2	S/S Of California Avenue @ Kern Island Canal. W/S Of "R" Street @ 14Th Street.	1510003 1510003	30/16" 30/16"	n/a 227		40 50	0 87	Inactive Active
20	043-2	S/S Of 6Th Street, +/- 100' W/O "N" Street.	1510003	30/16"	n/a	10	000	823	Active
21 22	044-1 047-2	W/S Of Gage Street @ Knotts Street. N/S Of Chester Lane, +/- 75' W/O Real Road.	1510003 1510003	16" 30/16"	n/a 203		50 00	0 399	Inactive Active
23	054-2	N/S Of Lafrance Drive, +/- 75' E/O South "H" Street.	1510003	30/16"	224		000	822	Active
24 25	062-2 064-1	E/S Of Eye Street, +/- 50' S/O 11Th Street. S/S Of 21St Street, +/- 100' W/O "R" St 715 21St Street	1510003 1510003	30/16" 30/16"	242 n/a		30 00	596 0	Active Inactive
26	066-2	S/S Of Terrace Way @ Bernita Avenue.	1510003	30/16"	n/a		000	0	Inactive
27 28	071-1 077-2	S/S Of Bernard Street Between Elmyra Street & Wendell Avenue. Jones Road & Bloomquist	1510003 1510003	16" 30/16"	n/a 231		25 75	0	Inactive Active
29	078-1	S/W Corner Of Lake & Sacramento Streets.	1510003	16"	n/a		75	0	Inactiv
30 31	079-1 081-1	S/S Of Chico Street, +/- 100' E/O Kern Street. E/S Of "A" Street @ 3Rd Street.	1510003 1510003	16" 28/16"	246 219		00 50	256 749	Active Active
32	081-2	E/S Of "A" Street @ 3Rd Street.	1510003	30/16"	n/a	7	50	435	Active
33 34	082-1 083-1	Alley N/O Spruce Street W/S Of Clyde Street, +/- 75' N/O Wilkins Street.	1510003 1510003	16/12" 28/16/12"	207 n/a		25 )00	137 0	Active Inactive
35	085-2	N/S Of Melwood Street, +/- 800' E/O Lotus Lane.	1510003	16"	242	5	50	93	Active
36 37	086-1 087-1	W/S Of Castro Lane, +/- 200' N/O Wood Lane. E/S Of River Blvd. +/- 250' S/O Panorama	1510003 1510003	28/16/12" 16	n/a n/a		50 00	729 0	Active Inactive
38	088-1	N/W Corner Of Wilson Road & So. "J" Street	1510003	30/16"	250		00	378	Active
39 40	089-1 092-1	E/S Of Garnsey Avenue, +/- 200' S/O Garnsey Lane. N/S Of Dracena Street, +/- 200' W/O "H" Street.	1510003 1510003	30/16" 30/16"	203 n/a		00 75	584 0	Active Inactive
41	094-1	W/S Of River Blvd. @ Jeffery Street.	1510003	16"	n/a		00	0	Inactive
42 43	095-1 097-1	S/S Of Ming Avenue, +/- 200' E/O So. "M" Street. S/E Corner Of University Avenue & Bucknell Street.	1510003 1510003	<u>30/16"</u> 16"	n/a n/a		000	0	Inactive
44 45	098-1	N/S Of Truxton Avenue, +/- 150' W/O Kern Street.	1510003 1510003	16" 16"	n/a		00 200	0	Inactive
45	099-1 101-1	N/S Of 9Th Street, +/- 100' W/O Tulare Street. S/S Of Planz Road, +/- 50' W/O Chester Avenue.	1510003	30/16"	n/a 243		25	280	Inactive Active
47 48	102-1 105-1	W/S Of South King Street & Brundage Freeway. E/S Of South Real Road, +/- 200' N/O Belle Terrace.	1510003 1510003	16" 30/16"	232 n/a		)25 75	816 920	Active
40		The Alley S/O Stockdale Highway, +/- 400' W/O Mcdonald Street.	1510003	30/16	n/a		25	920	Active Inactive
50 51	107-1 108-1	E/S Of Haley Street, +/- 100' S/O Noble Avenue. S/S Of Jeffery Street @ Berger Street.	1510003 1510003	16" 16"	n/a n/a		50 00	0	Inactive
52	111-1	N/S Of Cunha Street, +/- 100' E/O Solano Drive.	1510003	16"	n/a		/a	0	Inactiv
53 54	112-1 113-1	S/W Corner Of Wilson Road & Hughes Lane. E/S Of Castro Lane, +/- 800' N/O Echo Avenue.	1510003 1510003	30/16" 30/16"	n/a n/a		50 00	0	Inactive
55	114-1	S/S Of Hendricks Lane, +/- 200' W/O South "H" Street.	1510003	30/16"	n/a	10	000	0	Inactiv
56 57	117-1 118-1	N/W Corner Of Irene & North Tulare Street. 32Nd Street Allev @ Claflin Way.	1510003 1510003	<u>16"</u> 16"	n/a n/a		/a 200	0	Inactive
58	119-1	N/S Of Terrace Way, +/- 225' E/O Dobrusky Drive.	1510003	30/16"	n/a	12	200	0	Inactiv
59 60	120-1 123-1	W/S Of "C" Street, +/- 75' N/O 24Th Street. Kern Island Road +/- 300' N/O White Lane	1510003 1510003	16" n/a	n/a 235	11	00	0 622	Inactiv
61	123-2	W/S Of So. "H" St. +/- 300' N/O White Lane	1510003	16	236		100	319	Active
62 63	125-1 126-1	S/S Of Casa Loma Drive, +/- 400' E/O Madison Street. N/E Corner Of 21St Street & "C" Street.	1510003 1510003	16" 16"	242 197		25 00	733 319	Active
64	127-1	W/S Of "L" Street, +/- 350' N/O 34Th Street.	1510003	16"	n/a	10	000	0	Inactiv
65 66	128-1 129-1	S/S Of Ivan Avenue, +/- 200' W/O Sandra Drive. W/S Of Hughes Lane, +/- 200' S/O Planz Road.	1510003 1510003	30/16" 30/16"	227 226		00 50	176 481	Active
67	130-1	E/S Of Stine Road, +/- 100' S/O Cork Lane.	1510003	30/16"	238	8	25	179	Active
68 69	132-1 133-1	East End Of Derrell Avenue @ Brundage Freeway. W/S Of Madison Street, +/- 75' N/O Hayes Street.	1510003 1510003	16" 16"	245 249		50 100	187 121	Active
70	134-1	E/S Of Seville Street @ Madrid Avenue.	1510003	30/16"	243	10	000	296	Active
71 72	135-1 136-1	1001 S. Madison Street @ East Belle Terrace. N/S Of Wilson Road, +/- 600' W/O Real Road.	1510003 1510003	16" 30/16"	242 n/a		200 00	148 0	Active
73	137-1	N/S Of Planz Road, +/- 100' W/O Agate Street.	1510003	30/16"	n/a	12	250	0	Inactiv
74 75	138-1 139-1	E/S Of Union Avenue, +/- 175' N/O Casa Loma Drive. E/S Of Kelly Street, +/- 95' N/O La France Drive.	1510003 1510003	16" 30/16"	n/a n/a		150 250	0	Standb Inactiv
76	140-1	503 26Th Street	1510003	16"	221	8	00	155	Active
77 78	141-1 142-1	W/S Of Elm Street, +/- 800' N/O Amber Court. E/S Of South Real Road, +/- 75' N/O Reeder Avenue.	1510003 1510003	16" 26/12"	273 n/a		50 60	309 43	Active
79	143-1	S/S Of White Lane @ Pontiac Sreet.	1510003	30/16"	256	8	00	189	Active
80 81	144-1 145-1	S/S Of Belle Terrace, +/- 400' W/O South "H" Street. E/S Of Hughes Lane, +/- 200' N/O Terrace Way.	1510003 1510003	30/16" 30/16"	236 241		50 75	509 3	Active Active
82	146-1	S/S Of Pacheco Road Between Stine @ Akers Road.	1510003	30/16"	222		000	643	Active

84	146-3	S/S Of Pacheco Road Between Stine & Akers Roads.	1510003	n/a	235		312	
85	146-4	S/S Of Pacheco Road Between Stine & Akers Roads.	1510003	30/16"	233	1900	184	Active
86	146-5	S/S Of Pacheco Road Between Stine & Akers Roads.	1510003	30/16"	246	2000	714	Active
87	149-1	N/S Of Soranno Avenue, +/- 200' E/O Akers Road.	1510003	30/16"	240	900	134	Active
88	150-1	S/S Of Truxton Avenue, +/- 400' W/O Oak Street.	1510003	16"	184	1200	25	Active
89	151-1	S/S Of Orin Way, +/- 400' E/O Buck Owens Blvd.	1510003	16"	149	580	1	Active
90	153-1	N/S Of Dobrusky Street, +/- 300' W/O "N" Street.	1510003	30/16"	n/a	775	0	Inactive
91	154-1	4500 Marella Way, +/- 75' E/O Montclair Street.	1510003	30/16"	n/a	650	947	Active
92	156-1	S/S Of Alum Avenue, +/- 150' E/O Real Road.	1510003	42/30/16"	239	750	64	Active
93	157-1	S/E Corner Of Edmonton Street & Wilson Road.	1510003	30/16"	260	1200	748	Active
94	158-1	1908 Hasti Acres Drive @ Buckley Way.	1510003	30/16"	224	1000	1128	Active
95	159-1	S/E Corner Of Texas & Bliss Streets.	1510003	16"	n/a	1000		Inactive
96	160-1	S/S Of Planz Road @ Shellmacher Avenue.	1510003	12"	n/a	300	0	Inactive
97	161-1	3400 Oliver Street	1510003	14	n/a	200	0	Inactive
98	163-1	S/S Of Rexland Dr. +/- E/O Garber Way	1510003	14"	n/a	550	0	Inactive
99		N/S Of Sperry Street, +/- 75' W/O Don Street.	1510003	14"	n/a	725	0	Inactive
100	167-1	S/S Of Pacheco Road On The E/S Of Hwy. 99.	1510003	14"	n/a	600	0	Inactive
101	177-1	4613 Siam Court, +/- 600' S/O Calcutta Drive.	1510003	30/16"	245	335	0	Inactive
102	180-1	S/S Of Country Wood Lane, +/- 200' E/O Country View Lane.	1510003	16"	225	400	0	Inactive
103	182-1	W/S Of Akers Road @ Vance Avenue.	1510003	30/16"	231	400	0	Inactive
104	183-1	W/End Of H.E. Yarnell Court, +/- , W/O Chester W. Nimitz Street.	1510003	30/16"	226	868	0	Active
105	184-1	S/S Of Planz Road, +/- 200' W/O Actis Street.	1510003	30/16"	244	1000	0	Inactive
106	185-2	4820 Eve Street (Near Pacheco Road)	1510003	30/16"	236	1000	334	Active
107	187-1	N/S Of Watts Drive, +/- 400' E/O Union Avenue.	1510003	16"	n/a	800	62	Active
108	189-1	W/S Of Gwendolyn Street @ Fairview Road.	1510003	30/16"	231	650	251	Active
109	191-1	N/E Corner Of Panama Lane & Dennen Street.	1510003	14"	235	450	435	Active
110	192-1	E/S Of Sillect Avenue/ +/- 800' N/O Gilmore Avenue.	1510003	16"	219	720	271	Active
111	193-1	N/S Of Fairview Road, +/- 1500' E/O Monitor Street.	1510003	30/16"	n/a	725	17	Active
112	195-1	N/S Of White Lane, +/- 800' W/O Dovewood Street.	1510003	30/16"	233	825	572	Active
113	198-1	9566 Cerro Drive, +/- 200' N/O Taft Highway.	1510003	10"	n/a	825	0	Inactive
114	199-1	2919 Taft Highway, (+/- 200' S/O Taft).	1510003	6"	n/a	350	280	Active
115	202-1	N/S Of Brisbane Avenue, +/- 400' W/O Lands Downe Street.	1510003	10"	223	1000	173	Active
116	169-1	W/S Of Fruitvale Avenue, +/- 175' S/O Cherrywood Avenue.	1510055	12"		950	28	Active
117	172-1	S/S Of Norris Raod, +/- 700' E/O Fruitvale Avenue.	1510055	14"		450	201	Active
118	173-1	S/S Of Norris Road @ Mohawk Street.	1510055	14"		900	0	Active
119	174-1	5499 Olive Drive & Victor Street.	1510055	14"		1100	0	Inactive
120	175-1	S/S Of Olive Drive, +/- 100' W/O Keith Street.	1510055	16"		1000	65	Active
121	178-1	N/E Corner Of Norris Road & Patton Way	1510055	14"		600	52	Active
122	188-1	Turn At South Drive Of 6718 Meany Avenue.	1510055	10"		879	28	Active
123	190-1	Weldon Avenue & Cimarron Street	1510055	16"		100	0	Inactive
124	196-1	S/S Of Meany Avenue, +/- 400' E/O Coffee Road.	1510055	12"		150	0	Inactive
125	197-1	S/S Of Maleta Court @ Patton Way.	1510055	16"			76	
126	201-1	6201 Rasmussen Street, +/- 100' S/O Penny Marie Avenue.	1510055	n/a		950	280	Active
127	203-1	N/S Of Birch Creek Court, +/- 300' W/O Maive Way.	1510055	16"		1075	0	Inactive
128	214-1	N/S Of Spoleto Avenue, +/- 400' E/O Napoli Street.	1510055	n/a			451	
129	217-1	Enter From 5600 Norris Road.	1510055	n/a			313	
130	219-1	12014 Novara Avenue	1510055	16 5/8"		1100	186	Active
130		5350 Hageman Road	1510055	16.3125		1250	351	Active
	220-1							
130	220-1	••••••••••••••••••••••••••••••••••••••	1310033		FLOV	V IN		
	220-1		1010000		FLOV		Quantities	
131	220-1	TUNNELS AND SPRINGS	1310033		FLOV		Quantities	
131 Line		TUNNELS AND SPRINGS				(Unit) <sup>2</sup>	Used	Bemerke
131 Line No.	220-1 Designation	TUNNELS AND SPRINGS		nber				Remarks
131 Line No. 132		TUNNELS AND SPRINGS				(Unit) <sup>2</sup>	Used	Remarks
131 Line No. 132 133		TUNNELS AND SPRINGS				(Unit) <sup>2</sup>	Used	Remarks
131 Line No. 132 133 134		TUNNELS AND SPRINGS				(Unit) <sup>2</sup>	Used	Remarks
Line No. 132 133 134 135		TUNNELS AND SPRINGS				(Unit) <sup>2</sup>	Used	Remarks
131 Line No. 132 133 134		TUNNELS AND SPRINGS				(Unit) <sup>2</sup>	Used	Remarks
Line No. 132 133 134 135		TUNNELS AND SPRINGS Location Not Applicable	Nur			(Unit) <sup>2</sup>	Used	Remarks
131 Line No. 132 133 134 135 136	Designation	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Re:	Nur		Maximum	(Unit) <sup>2</sup> Minimum	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Res	Nur		Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation Purchased Annual qua	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Re: from ntities purchased	Nur		Maximum	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation Purchased Annual qua * State ditch, pip	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Ref from Intitles purchased e line, reservoir, etc., with name, if any.	Nur		Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Purchased Annual qua * State ditch, pip 1 Average depth	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Re: from ntities purchased e line, reservoir, etc., with name, if any. to water suface below ground surface.	Nur		Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Purchased Annual qua * State ditch, pip 1 Average depth	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Re: from Initities purchased ine, reservoir, etc., with name, if any, to water surface below ground surface. nit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic	Nur		Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Res from ntities purchased e line, reservoir, etc., with name, if any. to water surface below ground surface. in lin established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: In domestic and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe	Nur		Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS Location Not Applicable Purchased Water for Re: from Initities purchased ine, reservoir, etc., with name, if any, to water surface below ground surface. nit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic	Nur		Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS           Location           Not Applicable           Purchased Water for Rest           from           Initides purchased           Initides purchased           initides purchased           initides purchased           init in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe lons per day, or in the miner's inch. Please be careful to state the unit used.	Nur Sale		Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Rest         from         Initities purchased         line, reservoir, etc., with name, if any.         to water surface.         nit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic         and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe         Ions per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2	Sale	nber	Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Rest         from         Initities purchased         line, reservoir, etc., with name, if any.         to water surface.         nit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic         and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe         Ions per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2	Sale	nber	Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS           Location           Not Applicable           Purchased Water for Rest           from           Initides purchased           Initides purchased           initides purchased           initides purchased           init in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe lons per day, or in the miner's inch. Please be careful to state the unit used.	Sale	nber	Maximum Kern Count	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
131 Line No. 132 133 134 135 136 137 138	Designation	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Rest         from         Initities purchased         line, reservoir, etc., with name, if any.         to water surface.         nit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic         and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe         Ions per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2	Sale	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
Line No. 132 133 134 135 136 137	Designation	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Regimer from         from         Intities purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         nit in estabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic and 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 lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Description of Storage I	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
131 Line No. 132 133 134 135 136 137 138	Purchased Annual qua * State dirch, pip 1 Average depth 2 The quantity u use the thous minute, in gal	TUNNELS AND SPRINGS           Location           Not Applicable           Purchased Water for Rest           from           Intities purchased           ine, reservoir, etc., with name, if any.           to water sufface below ground surface.           nit in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet: in domestic and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in oubic feet per second, in gallons pe lons per day, or in the miner's inch. Please be careful to state the unit used.           SCHEDULE D-2           Description of Storage I           Type	Sale	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used	Remarks
131 Line No. 132 133 134 135 136 137 138	Purchased Annual qua * State dich, pip 1 Average depth 2 The quartity use the thous minute, in gal	TUNNELS AND SPRINGS           Location           Not Applicable           Purchased Water for Re:           from           Initities purchased           line, reservoir, etc., with name, if any.           to water surface below ground surface.           in line stabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic           and gation or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gations per           lons per day, or in the miner's inch. Please be careful to state the unit used.           SCHEDULE D-2           Description of Storage I           Type           g reservoirs	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138	Purchased Annual qua * State dirch, pip 1 Average depth 2 The quantity u use the thous minute, in gal	TUNNELS AND SPRINGS           Location           Not Applicable           Purchased Water for Re:           from           Initities purchased           line, reservoir, etc., with name, if any.           to water surface below ground surface.           in line stabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic           and gation or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gations per           lons per day, or in the miner's inch. Please be careful to state the unit used.           SCHEDULE D-2           Description of Storage I           Type           g reservoirs	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
131 Line No. 132 133 134 135 136 137 138	Purchased Annual qua ' State ditch, pip 1 Average depth 2 The quantity use the thous minute, in gal	TUNNELS AND SPRINGS           Location           Not Applicable           Purchased Water for Re:           from           Initities purchased           line, reservoir, etc., with name, if any.           to water surface below ground surface.           in line stabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic           and gation or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gations per           lons per day, or in the miner's inch. Please be careful to state the unit used.           SCHEDULE D-2           Description of Storage I           Type           g reservoirs	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
131           Line           No.           132           133           134           135           136           137           138           Line           No.           1           2           3	Purchased Annual qua * State dich, pip 1 Average depth 2 The quantity wise the thous minute, in gal	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Rest         from         Initities purchased         eline, reservoir, etc., with name, if any.         to water surface below ground surface.         Initities purchased         Initities purchased         Initities purchased         Initities of rexpressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic         and galon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe         Initial result in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Description of Storage I         Type         Type         Type         Type         Type	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138 137 138	Purchased Annual qua 'State dich, pip 1 Average deph 2 The quantity u use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribul	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re         from         Initias purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         nit in estabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic         and galton or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in galtons per lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Type         g reservoirs       tegeservoirs         ite       ite	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
131           Line           No.           132           133           134           135           136           137           138           Line           No.           137           138           137           138           137           138           137           138           137           138           137           138           137           138           137           138           137           138           137           138           137           138           137           138	Purchased Annual qua * State dich, pip 1 Average depth 2 The quantity wise the thous minute, in gal	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re         from         Initias purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         nit in estabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic         and galton or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in galtons per lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Type         g reservoirs       tegeservoirs         ite       ite	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138 Line No. 1 2 3 3 4 4 5 6 6 7	Purchased Annual qua 'Sitte dich, pip 1 Average depth 2 The quantity u use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribut Concre Earth	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re         from         Initias purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         nit in estabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic         and galton or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in galtons per lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Type         g reservoirs       tegeservoirs         ite       ite	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138 137 138 137 138	Purchased Annual qua 'State dich, pip 1 Average depit 2 The quantity u use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribul Concre Earth Wood	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re         from         Initias purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         nit in estabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic         and galton or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in galtons per lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Type         g reservoirs       tegeservoirs         ite       ite	Sale Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138	Purchased Annual qua * State ditch, pip 2 The quantity u use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribuu Concre Earth Wood C. Tanks	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re         from         Initias purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         nit in estabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic         and galton or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in galtons per lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Type         g reservoirs       tegeservoirs         ite       ite	Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138 137 138 137 138	Purchased Annual qua 'State dich, pip 1 Average depit 2 The quantity u use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribul Concre Earth Wood	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re         from         Initias purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         nit in estabilished use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic         and galton or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in galtons per lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Type         g reservoirs       tegeservoirs         ite       ite	Facilitie	nber	Maximum Kern Count 16811	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 139 139 139 139 139 139 139 139 139 139	Purchased Annual qua * State dich, pip 1 Average depth 2 The quantity use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribut Concre Earth Wood C. Tanks Wood Metal	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re-         from         Intities purchased         line, reservoir, etc., with name, if any.         to water stored and used in large amounts is the acre foot, which equals 42,500 cubic feet in domestic         amounts is expressed in cubic feet per second, in gallons per day, or in the miner's inch.         Purchase be careful to state the unit used.         SCHEDULE D-2         Description of Storage I         Type         g reservoirs       te         tion reservoirs         te         tion reservoirs         te	Sale	nber	Maximum Kern Count 16811 J Capacity Acre Feet)	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 137 138 137 137 138 137 137 138 137 137 138 137 137 138 137 137 138 137 138 137 137 138 137 138 137 137 138	Purchased Annual qua 'Sitte dich. pp 2 The quantity u use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribut Concre Earth Wood C. Tanks Wood	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Rest         from         Intities purchased         e line, reservoir, etc., with name, if any.         to water surface below ground surface.         It in established use for expressing water stored and used in large amounts is the acre foot, which equals 42,560 cubic feet in domestic and gallon or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons pe lons per day, or in the miner's inch. Please be careful to state the unit used.         SCHEDULE D-2         Type         Type         g reservoirs         te         tion reservoirs         tite         tite	A contract of the second secon	nber	Maximum Kern Count 16811 d Capacity Acre Feet) 42,884,000 4,000,000	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks
Line No. 132 133 134 135 136 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 138 137 137 138 137 137 138 137 137 138 134 135 136 137 137 138	Purchased Annual qua * State dich, pip 1 Average depth 2 The quantity use the thous minute, in gal A. Collectin Concre Earth Wood B. Distribut Concre Earth Wood C. Tanks Wood Metal	TUNNELS AND SPRINGS         Location         Not Applicable         Purchased Water for Re-         from         Intities purchased         line, reservoir, etc., with name, if any.         to water stored and used in large amounts is the acre foot, which equals 42,500 cubic feet in domestic         amounts is expressed in cubic feet per second, in gallons per day, or in the miner's inch.         Purchase be careful to state the unit used.         SCHEDULE D-2         Description of Storage I         Type         g reservoirs       te         tion reservoirs         te         tion reservoirs         te	A contract of the second secon	nber	Maximum Kern Count 16811 J Capacity Acre Feet)	(Unit) <sup>2</sup> Minimum y Water Agency	Used (Unit) <sup>2</sup>	Remarks

		Des	cription	SC of Transm	HEDULE Hission an Bakersf	d Distrib	ution	Facilities	6		
				S, FLUMES AND				ARIOUS CAPA	CITIES		
Line		Capacitie	es in Cubic F	eet Per Secon	a or winer's ir	iches (State v	vnicn)				
No.		0 to 5	5	6 to 10	11 to 20	21 to 30		31 to 40	41 to 50	51 to 75	76 to 100
	Ditch	Not Applicable									
2	Flume										
3	Lined conduit						_				
4	Total		-	-	-				-	-	-
Line		A. LENGTH OF	, -	IMES AND LINE eet Per Secon				US CAPACITIE	S - Continued		Total
No.		101 to 2	200	201 to 300	301 to 400	401 to 500	5	01 to 750	751 to 1000	Over 1000	All Lengths
	Ditch	Not Applicable									-
7	Flume										-
8 9	Lined conduit	<b> </b>									-
9 10	Total						_				
10	Totai	P FOOTA		- BY INSIDE DIAI						-	-
Line		B. FOUTA	GES OF PIPE	DT INSIDE DIAI			CLUDII	NG SERVICE P	TPING		
No.		1	1 1/2	2	2 1/2	3		4	5	6	8
	Cast Iron	1	2.181	33,96			6.354	386.980		233.69	-
	Cast Iron (cement lined)		2,101	00,00			0,001	000,000	,	200,00	111,000
	Concrete		-								
14	Copper	5,850	-	26	9				-		
	Riveted steel										
	Standard screw										
	Screw or welded casing										
-	Cement - asbestos	-			-	-	-	104,436	5	842,37	2 825,849
	Welded steel										
	Wood	1.014	40.057	40.55	-		7 0 5 4	44 705		004.05	1 004.450
21 22	Other Total	1,011 6,861	13,857 16,038				7,351 3,705	44,735 536,151		- 1 457 31	,
22	TOLAI	0,001	10,030	47,79		- 2.	5,705	556,151		- 1,457,31	1,904,070
									-	ther Sizes	
Line										ecify Sizes)	Total
No.		10	12	14	16	18		20	misc	>20	All Sizes
-	Cast Iron	20,075	25,873	+	- 8,4	495		132	2		- 872,314
	Cast Iron (cement lined) Concrete	<u> </u>			- 46	643		9,683	,	62,01	
	Copper	-	-	+	- 4,0	545	-	9,083		02,01	2 76,338 7,069
	Riveted steel				-					,00	7,009
	Standard screw	† †		1	1	1		1			-
	Screw or welded casing										-
	Cement - asbestos	61,409	306,757	5,07	8 21,8	325	9,140	6,199	)	-	- 2,183,065
31	Welded steel										-
32											-
33	Other	8,758	362,836				2,495	1,423		93 38,72	
34	Total	90,242	695,466	12,50	0 55,	162 3	1,635	17,437	8,2	100,73	5,004,159

Num		HEDULE D-4	onnections	
	Metere	ed - Dec 31	Flat Rate	- Dec 31
	Prior	Current	Prior	Current
Classification	Year	Year	Year	Year
Residential	60,500	62,465	9,643	8,389
Commercial (Business)	31	31	0	0
Industrial	734	730		
Public authorities				
Irrigation	71	78		
Other (specify)				
Agriculture	0	0		
Subtotal	61,336	63,304	9,643	8,389
Private fire connections			866	867
Public fire hydrants			6,140	6,146
Total	61,336	63,304	16,649	15,402

## 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	78,836	1
3/4 - in	1	42,208
1 - in	27,576	31,415
1 1/4 - in		212
1 1/2 - in	1,205	124
2 - in	4,020	3,216
2 1/2 - in		1
3 - in	503	11
4 - in	247	622
6 - in	87	429
8 - in	8	267
10 - in	3	43
12 - in		5
Other		12
Total	112,486	78,566

## SCHEDULE D-6 Meter Testing Data

Α.	Number of Meters Tested During Year as I in Section VI of General Order No. 103: 1. New, after being received	Prescribed
	2. Used, before repair	24
	3. Used, after repair	115
	4. Found fast, requiring billing adjustment	
В.	Number of Meters in Service Since La	st Test
	1. Ten years or less	61,624
	2. More than 10, but less	
	than 15 years	14,439
	3. More than 15 years	36,928

Classification		During Current Year											
of Service	January	February	March	April	May	June	July	Subtot					
Residential	706.585	639.126	579.981	830.386	1,129.530	1,287.145	1,538.736	6					
Commercial (Business)	270.165	253.908	235.993	291.175	356.451	419.898	448.067	2					
Industrial	1.002	1.178	1.019	1.020	1.448	1.722	1.784						
Public authorities	65.604	56.278	47.061	90.533	180.724	219.449	272.696						
Irrigation													
Other (specify)	6.160	10.084	3.658	5.565	8.289	7.322	8.063						
Total	1,050	961	868	1,219	1,676	1,936	2,269	9					
Classification			Du	ring Current Yea	ar			Total					
of Service	August	September	October	November	December	Subtotal	Total	Prior Ye					
Residential	1,722.122	1,608.215	1,329.647	1,144.389	899.472	6,704	13,415	13					
Commercial (Business)	517.704	498.916	423.517	382.520	322.145	2,145	4,420	5					
Industrial	1.803	2.119	1.777	1.203	1.420	8	17						
Public authorities	310.087	313.043	246.422	164.308	118.455	1,152	2,085	2					
Irrigation						-	-						
$O(1 + \pi) (-\pi) + \frac{1}{2} (-\pi)$	6.468	9.058	10.437	9.827	7.446	43	92						
Other (specify)						-	-						

#### End of Year Balances in Selected Accounts

#### Bakersfield

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

131	Materials and Supplies	618,671
100-3	Construction Work in Progress	14,237,548
241	Advances for Construction	58,756,574
265	Contributions in Aid of Construction	(54,780,991)

DECLARATION				
(PLEASE VERIFY THAT ALL SCHEDULES ARE ACCURATE AND COMPLETE BEFORE SIGNING)				
I, the undersig		Healey for District Manager Geoff Fulks		
	Name of D	istrict Manager or Equivalent (Please Print)		
of	Bake	rsfield	District	
Name of District				
of	California Water Service Company			
	N	ame of Utility		
at	3725 So. "H" St., Bakersfield, CA 93304			
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				
	Vice President and Corporate Controller Title (Please Print)	Pan 3 Henlee Signature	2	
	408-367-8523 Telephone Number	March 16, 2020 Date		

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