# CALIFORNIA PUBLIC UTILITIES COMMISSION DIVISION OF WATER AND AUDITS

# **Advice Letter Cover Sheet**

Utility Name: Searles Domestic Water Company	Dated Mailed to Service List: 9/30/2022
District: N/A	
CPUC Utility #: WTC-368	Protest Deadline (20th Day): 10/20/2022
Advice Letter #: 72	Review Deadline (30th Day): 10/30/2022
Tier: X 1 2 3 Compliance	Requested Effective Date: ASAP
Authorization: D. 92-03-093	Rate Impact: \$48,244 7.0%
Description: 2021 CPI-U (7%)	7.0%
The protest or response deadline for this advice letter is 20 days from the date the service list. Please see the "Response or Protest" section in the advice letter for	more information.
Utility Contact: Audrey Schuyler Utility (	Contact: Christian L. Aldinger
Phone: 760-372-5326	Phone: 714-536-4418
Email: schuylea@svminerals.com	Email: chris@paocpas.com
DWA Contact: Tariff Unit Phone: 415-703-1133	
Email: Water.Division@cpuc.ca.gov	
DWA USE ONLY	
DATE STAFF	COMMENTS
_	
_	
APPROVED WITHDRAWN	REJECTED
Signature:C	omments:
Date:	

P.O. Box 577 Trona, CA 93592 Telephone: 760-372-5326

Email: schuylea@svminerals.com

September 30, 2022

Advice Letter No.: 72

#### TO THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Searles Domestic Water Company (WTC-368) hereby transmits for filing one original and one copy of this advice letter (AL) and the following tariff sheets which are enclosed:

NEW SHEET #	TITLE	CANCELLING SHEET #
461-W	Schedule No. 1, General Metered Service	451-W
462-W	Schedule No. 4, Private Fire Protection Service	452-W
463-W	Schedule No. 7M, Public School Metered Service	453-W
464-W	Schedule No. 9-MLZ, Surplus Water Hauling Schedule	454-W
465-W	Table of Contents	460-W

### **REQUEST**

By AL 72, Searles Domestic Water Company requests permission to increase its revenues (based on increase to the present monthly quantity rate and service charge) by 7%, the Consumer Price Index (CPI) for 2021. This projected revenue increase of \$48,244 will not result in a rate of return which exceeds the authorized rate of return. Workpapers justifying this increase are enclosed.

#### **BACKGROUND**

The present rates became effective on October 26, 2020 by AL #69. (2019 CPI increase)

The last general rate case became effective on May 1, 2013, pursuant to Resolution W-4888, which authorized a general rate increase of \$172,925, or 42.22% for test year 2011, \$55,650 or 9.55%, \$55,400 or 8.68% for escalation years 2012 and 2013 respectively and a rate of return of 10.08%.

AL 72 is filed pursuant to Ordering Paragraphs No. 1 of Decision 92-03-093 and Resolution W-4493, which authorize Class C and D water and sewer utilities to file a request for a CPI increase once a year by AL. The increase is to be passed on to the utility's customers in their quantity rate and service charge.

P.O. Box 577 Trona, CA 93592 Telephone: 760-372-5326 Email: schuylea@syminerals.com

### TIER DESIGNATION AND REQUESTED EFFECTIVE DATE

This AL and the enclosed tariff sheets are submitted pursuant to General Order (GO.) 96-B. This advice letter is designated as a Tier 1 filing and the enclosed tariff sheets will become effective upon filing.<sup>1</sup>

#### **NOTICE**

This AL does not require notice;<sup>2</sup> however, the utility shall inform its customers, by bill insert in the first bill that includes the increase, of the amount of the increase expressed in dollar and percentage terms.<sup>3</sup> A copy of this AL has been serviced to all parties listed on the service list<sup>4</sup> on the last page of this AL. This filling will not cause withdrawal of service nor conflict with any other schedule or rule.

### **RESPONSE OR PROTEST<sup>2</sup>**

Anyone may respond to or protest this AL. A response supports the filing and may contain information that proves useful to the Commission in evaluating the AL. A protest objects to the AL in whole or in part and must set forth the specific grounds on which it is based. These grounds are:

- 1. The utility did not properly serve or give notice of the AL;
- 2. The relief requested in the AL would violate statute or Commission order, or is not authorized by statute or Commission order on which the utility relies;
- 3. The analysis, calculations, or data in the AL contain material error or omission;
- 4. The relief requested in the AL is pending before the Commission in a formal proceeding; or
- 5. The relief requested in the AL requires consideration in a formal hearing, or is otherwise inappropriate for the AL process: or
- 6. The relief requested in the AL is unjust, unreasonable, or discriminatory, provided that such a protest may not be made where it would require relitigating a prior order of the Commission.

A protest may not rely on policy objections to an AL where the relief requested in the AL follows rules or directions established by statute or Commission order applicable to the utility.

A protest shall provide citations or proofs where available to allow staff to properly consider the protest. DWA must receive a response or protest via email (or postal mail) within 20 days of the date this AL is filed. The addresses for submitting a response or protest are:

<sup>&</sup>lt;sup>1</sup> GO. 96-B, Water Industry Rule 7.3.3

<sup>&</sup>lt;sup>2</sup> GO. 96-B, General Rule 7.4.1

P.O. Box 577 Trona, CA 93592 Telephone: 760-372-5326

Email: <a href="mailto:schuylea@svminerals.com">schuylea@svminerals.com</a>

## RESPONSE OR PROTEST (continued)<sup>2</sup>

Email Address: Mailing Address:

Water.Division@cpuc.ca.gov California Public Utilities Commission

Water Division, 3rd Floor 505 Van Ness Avenue San Francisco, CA 94102

On the same day the response or protest is submitted to DWA, the respondent or protestant shall send a copy of the protest to Lawrence Morales at:

Email Address: Mailing Address:

schuylea@svminerals.com Searles Domestic Water Company

P.O. Box 577 Trona, CA 93592

Cities and counties that need Board of Supervisors or Board of Commissioners approval to protest should inform DWA, within the 20 day protest period, so that a late filed protest can be entertained. The informing document should include an estimate of the date the proposed protest might be voted on.

#### REPLIES

The utility shall reply to each protest and may reply to any response. Any reply must be received by DWA within five business days after the end of the protest period, and shall be served on the same day on each person who filed the protest or response to the AL. <sup>3</sup>

This filing is made under the provisions of General Order No. 96-B.

This filing will not cause withdrawal of service or conflict with any other schedule or rule.

	Counce Domestic Water Company
Ву	
	Audrey Schuyler
	Manager
	•

Searles Domestic Water Company

<sup>&</sup>lt;sup>3</sup> GO. 96-B, General Rule 7.4.3

P.O. Box 577 Trona, CA 93592 Telephone: 760-372-5326 Email: schuylea@syminerals.com

### **SERVICE LIST**

Indian Wells Valley Water District Attn: Don Zdeba P.O. Box 1329 Ridgecrest, CA 93555 iwvwd@iwvwd.com 760-384-5555

Tim Itnyre
Chief of Staff to Supervisor Paul Cook
385 N. Arrowhead Avenue, 5th Floor
San Bernardino, CA 92415-0110
tim.itnyre@sbcounty.gov

Corporal Brian Woytovich San Bernardino County Sheriff's Office Trona Substation bwoytovich@sbcsd.org

I hereby certify that the above service list has been served a copy of AL 72 on September 30, 2022. Executed in Trona, California on September 30, 2022,

Searles Domestic Water Company

y: Audrey Schuyler Manager Revised Cal. P.U.C. Sheet No. Canceling Revised Cal. P.U.C. Sheet No.

461-W 451-W

# Schedule No. 1 GENERAL METERED SERVICE

#### **APPLICABILITY**

Applicable to metered water service for domestic household purposes for commerical or retail establishments and small industrial enterprises.

#### **TERRITORY**

Within Argus, Trona, Pioneer Point (Point of Rocks), Borosolvay and South Trona, unincorporated communities and territory along the westerly shore of Searles Lake, San Bernardino County.

RATES					Per Meter Per Month
Quantity Ra First	ntes: 800 cu. ft., per 100 cu. ft.				\$ 2.53 (I)
Next	3,200 cu. ft., per 100 cu. ft.				5.14 (I)
Over	4,000 cu. ft., per 100 cu. ft.				8.46 (I)
Monthly Ser	rvice Charges:	Per Meter Per Month	Temp. Surchg (2)	Temp. Surchg (3)	Per <u>Meter/Mo.</u>
For 5/8	x3/4-inch meter	\$ 32.25	-	-	\$ 32.25 (I)
For 3/4-	-inch meter	32.25	-	-	32.25
For 1-in	nch meter	80.64	-	-	80.64
For 1-1	/2-inch meter	161.27	-	-	161.27
For 2-in	nch meter	258.04	-	-	258.04
For 3-in	nch meter	483.82	-	-	483.82
For 4-in	nch meter	806.36	-	-	806.36 (I)

The Service Charge is a readiness-to-serve charge which is applicable to all metered service and to which is to be added the charge for water used computed at the Quantity Rates.

### SPECIAL CONDITIONS

1. Multi-family apartment complexes may be independently metered or served from one meter. If they are served from one meter, the monthly or bimonthly consumption shall be divided by the number of active units to calculate the commodity charge. Then that result will be multiplied by the number of active units to arrive at the appropriate service charge for the meter. Service under this condition is subject to approval by the utility.

(continued)

(To be inserted by utility	ty)	issuea By	(To be inser	ted by Cal P.U.C.)
Advice Letter No.	72	Avinash Puri	Date Filed	
	· <u> </u>	Name		
			Effective	
Decision No.	D.92-03-093	President		
		Title	Resolution No.	

Revised Revised

Cal. P.U.C. Sheet No. Cal. P.U.C. Sheet No.

462-W 452-W

# Schedule No. 4 PRIVATE FIRE PROTECTION SERVICE

#### **APPLICABILITY**

Applicable to metered water furnished to privately-owned fire protection systems.

#### **TERRITORY**

Within Argus, Trona, Pioneer Point (Point of Rocks), Borosolvay and South Trona, unincorporated communities and territory along the westerly shore of Searles Lake, San Bernardino County.

	Per Connection
RATES	Per Month
	<u>Charge</u>
For each inch of diameter of	
service connection	\$ 12.58 (I)

#### SPECIAL CONDITIONS

- 1. Service hereunder is for private fire protection systems to which no connections for other than fire protection purposes are allowed. The fire protection service connection shall be installed by the utility, according to specifications of the San Bernardino County Fire Department and the cost paid by the applicant. Such payment shall not be subject to refund. The utility may install a meter or the standard detector type meter approved by the Board of Fire Underwriters for protection agains theft, leakage or wast of water. The cost of the facilities will be paid by the applicant and not subject to refund.
- The minimum diameter for fire protection service shall be four inches, and the maximum diameter shall be not more than the diameter of the main to which the service is connected.
- 3. The utility will supply only such water at such pressure as may be available from time to time as a result of normal operation of the system.
- 4. If a distribution main of adequate size to serve a private fire protection system in addition to all other normal service does not exist in the street or alley adjacent to the premises to be served, then a service main from the nearest existing main of adequate capacity shall be installed by the utility and the cost paid by the applicant. Such cost shall not be subject to refund.

(To be inserted by utility)		Issued By	(To be inserted by Cal P.U.C.)	
Advice Letter No.	72	Avinash Puri	Date Filed	
		Name	<u> </u>	
			Effective	
Decision No.	D.92-03-093	President		
		Title	Resolution No.	

Revised Cal. P.U.C. Sheet No. Canceling Revised Cal. P.U.C. Sheet No.

463-W 453-W

# Schedule No. 7M PUBLIC SCHOOL METERED SERVICE

#### **APPLICABILITY**

Applicable to metered water service furnished to and within the buildings and grounds of public schools.

#### **TERRITORY**

Within Argus, Trona, Pioneer Point (Point of Rocks), Borosolvay and South Trona, unincorporated communities and territory along the westerly shore of Searles Lake, San Bernardino County.

RATES	<u> </u>						r Meter r Month	
Quanti	•					¢	0.40	(1)
Fir		3,000 cu. ft., per 100 cu. ft.				\$		(l)
Ne		22,000 cu. ft., per 100 cu. ft.					3.60	(I)
Ov	er	25,000 cu. ft., per 100 cu. ft.					5.54	(1)
Monthl	y Serv	ice Charges:	er Meter er Month	Temp. Surchg (2)	Temp. Surchg (3)	Me	Per eter/Mo.	
For	5/8x3	3/4-inch meter	\$ 32.25	-	-	\$	32.25	(I)
For	3/4-ir	nch meter	32.25	-	-		32.25	Ï
For	1-inc	h meter	80.64	-	-		80.64	
For	1-1/2	-inch meter	161.27	-	-		161.27	
For	2-inc	h meter	258.04	-	-	:	258.04	
For	3-inc	h meter	483.82	-	-		483.82	
For	4-inc	h meter	806.36	-	-		806.36	(l)

The Service Charge is a readiness-to-serve charge which is applicable to all metered service and to which is to be added the charge for water used computed at the Quantity Rates.

#### SPECIAL CONDITIONS

- 1. Water served under this schedule will be furnished only for use in school buildings and on school grounds.
- 2. The utility reserves the right to limit the quantity of water delivered to the Trona Schools to 100,000 cubic feet per meter per month.

(continued)

(To be inserted by util	iity)	issuea By	(To be ins	erted by Cal P.U.C.)
Advice Letter No.	72	Avinash Puri	Date Filed	
		Name		
			Effective	
Decision No.	D.92-03-093	President		
		Title	Resolution No.	

Revised Cal. P.U.C. Sheet No. Canceling Revised Cal. P.U.C. Sheet No.

464-W 454-W

Dor Motor

#### Schedule No. 9-MLZ SURPLUS WATER HAULING SCHEDULE

#### **APPLICABILITY**

Applicable to all water hauling customers for domestic household purposes and for commercial establishments from the standpipe at Pioneer Point Pump Station.

#### **TERRITORY**

Within Argus, Trona, Pioneer Point (Point of Rocks), Borosolvay and South Trona, unincorporated communities and territory along the westerly shore of Searles Lake, San Bernardino County.

<u>RATES</u>						r Month	
Quantity Ra	ates:						
First	800 cu. ft., per 100 cu. ft.				\$	2.53	(I)
Next	3,200 cu. ft., per 100 cu. ft.					5.14	(I)
Over	4,000 cu. ft., per 100 cu. ft.					8.46	(I)
Monthly Ser	rvice Charges:	Per Meter Per Month	Temp. Surchg (2)	Temp. Surchg (3)	Me	Per eter/Mo.	
Fa-	. aaah ayatamar			Surerig (S)			<i>(</i> 1)
FOI	each customer	\$ 32.25	-	-	\$	32.25	(1)

The Service Charge is a readiness-to-serve charge which is applicable to all metered service and to which is to be added the charge for water used computed at the Quantity Rates.

#### SPECIAL CONDITIONS

- 1. Each customer will be required to make a \$40.00 deposit to obtain an access key. This deposit will be refunded upon return of the key.
- Each customer using this facility will record the beginning and ending read on the standpipe log sheet. Customers will be billed for water used. Any discrepancies in total water metered and not accounted for will be prorated and billed to each customer.

(continued)

(To be inserted by utili	ty)	Issued By	(To be inserted by Cal P.U.C.)
Advice Letter No.	72	Avinash Puri	Date Filed
		Name	
			Effective
Decision No.	D.92-03-093	President	
		Title	Resolution No.

Revised Cal. P.U.C. Sheet No. 465-W Canceling Revised Cal. P.U.C. Sheet No. 460-W

### **TABLE OF CONTENTS**

The following listed tariff sheets contain all effective rates and rules affecting the charges and service of the utility, together with other pertinent information.

Cal. P.U.C. Sheet No.

Subject Matter of Sheet

Title Page 15-W **Table of Contents** 465-W, 426-W (T)

**Preliminary Statement** 407-W - 409-W, 81-W

Service Area Map 115-W

Rate Schedules:

461-W, 456-W (C) Schedule No. 1, General Metered Service Schedule No. 4, Private Fire Protection Service 462-W, 457-W (C) Schedule No. 7M, Public School Metered Service 463-W, 458-W (C) Schedule No. 9-MLZ, Surplus Water Hauling Schedule 464-W, 459-W (C) Schedule No. LC, Late Payment Charge 375-W Schedule No. UF, Surcharge to Fund PUC Reimbursement Fee 449-W

Rules:

No. 1	Definitions	428-W, 429-W
No. 2	Description of Service	98-W
No. 3	Application for Service	24-W
No. 4	Contracts	25-W
No. 5	Special Information Required on Forms	430-W - 432-W
No. 6	Establishment and Re-establishment of Credit	27-W
No. 7	Deposits	299-W, 423-W
No. 8	Notices	433-W - 435-W
No. 9	Rendering and Payment of Bills	30(A)-W, 30(B)-W
No. 10	Disputed Bills	436-W, 437-W
No. 11	Discontinuance and Restoration of Service	438-W - 447-W
No. 12	Information Available to Public	33-W
No. 13	Temporary Service	34-W
No. 14	Continuity of Service	35-W
No. 15	Main Extensions	247-W - 259-W, 237-W
No. 16	Service Connections, Meters, & Customer Facilities	260-W, 266-W
No. 17	Measurement of Service	181-W
No. 18	Service to Separate Premises & Multiple Units, &	207-W, 208-W
	Resale of Water	

(continued)

(To be inserted by utility)		Issued By	(To be inserted by Cal P.U.C.)			
Advice Letter No	72	Avinash Puri	Date Filed			
		Name				
			Effective			
Decision No.	D.92-03-093	President				
		Title	Resolution No.			

Issued Bv

Rate of Return (on Rate Base)

Rate of Margin (N/A)

7.00% В  $C = (A \times 7\%)$ F = (D + E)(PER ANN RPT) AFTER CPI **ADOPTED ACTUAL INCREASE INCREASED CATEGORY** W-4888 2021 @ 7% **REVENUES** Operating Revenues: 667,515 583,512 46,726 630,238 Metered Private Fire 2,340 2,576 164 2,740 19,345 School 1,354 1,354 37,150 37,150 Other Water Revenue 4,350 Total Operating Revenue 693,550 623,238 48,244 671,482 Operating Expenses: Purchased Water 100,833 72,748 72,748 Power Other Volume Related Expenses **Employee Labor** 106,460 133,648 133,648 Materials 23,203 23,835 23,835 Contract Work 6,164 3,651 3,651 Transportation Expense 20,978 19,115 19,115 Other Plant Maintenance Office Salaries 30,000 41,279 41,279 Management Salaries 45,000 55,440 55,440 47,727 47,727 40,651 **Employee Pensions & Benefits** Uncollectible Accounts Expense 936 1,743 1,743 Office Services & Rentals 2,696 Office Supplies & Expense 14,401 17,109 17,109 **Professional Services** 1,503 2,565 2,565 Insurance 5,337 (149)(149)Regulatory Commission Expense 6,052 7,478 7,478 10,664 17,687 17,687 General Expenses **Expenses Capitalized Total Operating Expenses** 414,878 443,876 443,876 Other Deductions: 56,844 93,528 93,528 Depreciation Taxes Other Than Income 30,009 33,478 33,478 **Bad Debts** Interest expense (SDWBA) 103 103 Total Operating Expenses & Other Deductions 570,985 570,985 501,731 Net Income Before Taxes 191,819 52,253 100,497 State Income Tax 8,884 Federal Inome Tax 68,403 31,148 Net Revenue 123,416 52,253 60,465 Rate Base 1,224,310 1,668,816

10.08%

3.62%

test passed

Next 3,200 cu. ft, per 100 cu. ft			AL 69-W		7.00%		
Quantity Rate First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Over 4,000 cu. ft, per 100 cu. ft  Monthly Service Charge: 5/8 "X 3/4" Meter 30.14 2.11 32.2 1 " Meter 30.14 2.11 32.2 1 " Meter 30.14 2.11 32.2 1 " Meter 75.36 5.28 80.6 11/2 " Meter 150.72 10.55 161.2 2 " Meter 452.17 31.65 483.4 4 " Meter 452.17 31.65 5.75 806.3  Schedule No. 4, Private Fire Protection: For each inch of diameter of service connection 11.76 0.82 12.8  Schedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Solution of the service connection 3.36 0.24 0.24 3.4 0.36 5.5  Monthly Service Charge: 5/8 "X 3/4" Meter 3/4 " Meter 3/5.36 5.28 80.6  Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft \$ 2.36 \$ 0.17 \$ 2.5	DESCRIPTION					ı	
First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Over 4,000 cu. ft, per 100 cu. ft  Monthly Service Charge: 5/8 "X 3/4" Meter 30.14 30.14 2.11 32.2 3/4 " Meter 30.14 2.11 32.3 3/4 " Meter 1 1/2 " Meter 2 " Meter 3 " Meter 3 " Meter 4 " Meter 5 " Meter 6 " Meter 7 " Meter 8 " Meter 8 " Meter 9 " Meter 9 " Meter 11.76 0 " Meter 12.41 0 " Meter 13.36 0 " Meter 14.41 0 " Meter 15.76 3 " Meter 4 " Meter 5 " Meter 4 " Meter 7 " Meter 7 " Meter 1 " Meter 1 " Meter 1 " Meter 1 " Meter 2 " Meter 2 " Meter 3 " Meter 4 " Meter 3 " Meter 4 " Meter 5 " Meter 4 " Meter 7 " Meter 7 " Meter 1	Schedule No. 1, Metered Service:						
Next 3,200 cu. ft, per 100 cu. ft Over 4,000 cu. ft, per 100 cu. ft Over 4,000 cu. ft, per 100 cu. ft  Monthly Service Charge: 5/8 "X 3/4" Meter 30.14 2.11 32.2 3/4 " Meter 30.14 2.11 32.2 1 " Meter 30.14 2.11 32.2 1 " Meter 30.14 2.11 32.2 3 * Meter 30.14 3 * Meter 30.14 3 * Meter 30.14 3 * Meter 30.14 3 * Meter 30.15 3 * Meter 4 * Meter 30.16 4 * Meter 452.17 31.65 483.4 4 " Meter 452.17 31.65 483.4 5 * Monthly Service Connection 41.76 0.82 12.3  Schedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Shedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Shedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Shedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Shedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Shedule No. 7M, Public School Metered Service Quantity Rate Shedule No. 9MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft Shedule No. 9MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft Shedule No. 9MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft Shedule No. 9MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft Shedule No. 9MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft	Quantity Rate						
Nonthly Service Charge:   5/8 * X 3/4* Meter		\$		\$		\$	2.53
Monthly Service Charge:							5.14
Schedule No. 4, Private Fire Protection:   For each inch of diameter of service Caunity Rate	Over 4,000 cu. ft, per 100 cu. ft		7.91		0.55		8.46
Schedule No. 4, Private Fire Protection:   For each inch of diameter of service Caunity Rate	Monthly Service Charge:						
1 " Meter			30.14		2.11		32.25
1 1/2 " Meter	3/4 " Meter		30.14		2.11		32.25
2 " Meter 3 " Meter 4	1 " Meter		75.36		5.28		80.64
3 " Meter 4 " Meter							161.27
A " Meter   753.61   52.75   806.3							258.04
Schedule No. 4, Private Fire Protection: For each inch of diameter of service connection  Schedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Sover 4,000 cu. ft, per 100 cu. ft Monthly Service Charge: 5/8 "X 3/4" Meter 3/4 " Meter 3/4 " Meter 3/4 " Meter 3/5,36 5,28 3/4 " Meter 3/5,36 5,28 3/4 " Meter 3/4 " Meter 3/5,36 5,28 3/4 " Meter 3/5,36 3/4 "							483.82
Schedule No. 7M, Public School Metered Service   Quantity Rate   First 800 cu. ft, per 100 cu. ft   \$ 2.24   \$ 0.16   \$ 2.4   \$ 0.24   \$ 3.6   \$ 0.24   \$ 3.6   \$ 0.24   \$ 3.6   \$ 0.24   \$ 3.6   \$ 0.24   \$ 3.6   \$ 0.24   \$ 3.6   \$ 0.58   \$ 0.6   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.36   \$ 5.8   \$ 0.5	4 " Meter		753.61		52.75		806.36
Schedule No. 7M, Public School Metered Service Quantity Rate First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Over 4,000 cu. ft, per 100 cu. ft  Monthly Service Charge: 5/8 "X 3/4" Meter 3/4 " Meter 1 "Meter 1 "Meter 1 "Meter 2 "Meter 2 "Meter 2 "Meter 3 "Meter 3 "Meter 4 "Meter 5 "Send All All All All All All All All All Al	Schedule No. 4, Private Fire Protection:						
Quantity Rate       \$ 2.24       \$ 0.16       \$ 2.4         First 800 cu. ft, per 100 cu. ft       \$ 3.36       0.24       3.6         Next 3,200 cu. ft, per 100 cu. ft       5.18       0.36       5.8         Monthly Service Charge:       5/8 "X 3/4" Meter       30.14       2.11       32.2         3/4 " Meter       30.14       2.11       32.2         1 " Meter       75.36       5.28       80.6         1 1/2 " Meter       150.72       10.55       161.2         2 " Meter       241.16       16.88       258.6         3 " Meter       452.17       31.65       483.8         4 " Meter       753.61       52.75       806.3         Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate         First 3,000 cu. ft, per 100 cu. ft       \$ 2.36       0.17       2.5	For each inch of diameter of service connection		11.76		0.82		12.58
First 800 cu. ft, per 100 cu. ft Next 3,200 cu. ft, per 100 cu. ft Over 4,000 cu. ft, per 100 cu. ft  Monthly Service Charge:  5/8 "X 3/4" Meter 3/4 " Meter 1 "Meter 1 "Meter 1 "Meter 1 "Meter 2 "Meter 2 "Meter 3 "Meter 3 "Meter 4 "Meter 4 "Meter 5 "Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft  \$ 2.24 \$ 0.16 \$ 2.4 3.6 3.36 0.24 3.6 5.8 3.36 0.24 3.6 5.8 3.14 2.11 32.2 30.14 2.11 32.2 30.14 2.11 32.2 32.2 30.14 2.11 32.2 32.3 32.3 32.3 32.3 32.3 32.3							
Next 3,200 cu. ft, per 100 cu. ft       3.36       0.24       3.6         Over 4,000 cu. ft, per 100 cu. ft       5.18       0.36       5.5         Monthly Service Charge:       30.14       2.11       32.2         5/8 "X 3/4" Meter       30.14       2.11       32.2         1 " Meter       75.36       5.28       80.6         1 1/2 " Meter       150.72       10.55       161.2         2 " Meter       241.16       16.88       258.6         3 " Meter       452.17       31.65       483.8         4 " Meter       753.61       52.75       806.3         Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate         First 3,000 cu. ft, per 100 cu. ft       \$ 2.36       0.17       \$ 2.5		\$	2.24	\$	0.16	\$	2.40
Over 4,000 cu. ft, per 100 cu. ft       5.18       0.36       5.5         Monthly Service Charge:       30.14       2.11       32.2         5/8 "X 3/4" Meter       30.14       2.11       32.2         3/4 " Meter       30.14       2.11       32.2         1 " Meter       75.36       5.28       80.6         1 1/2 " Meter       150.72       10.55       161.2         2 " Meter       241.16       16.88       258.0         3 " Meter       452.17       31.65       483.8         4 " Meter       753.61       52.75       806.3         Schedule No. 9-MLZ, Surplus Water Hauling Schedule         Quantity Rate       \$       2.36       \$       0.17       \$       2.5		Ι Ψ		Ψ		Ψ	3.60
5/8 "X 3/4" Meter     30.14     2.11     32.2       3/4 " Meter     30.14     2.11     32.2       1 " Meter     75.36     5.28     80.6       1 1/2 " Meter     150.72     10.55     161.2       2 " Meter     241.16     16.88     258.0       3 " Meter     452.17     31.65     483.8       4 " Meter     753.61     52.75     806.3       Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate       First 3,000 cu. ft, per 100 cu. ft     \$ 2.36     \$ 0.17     \$ 2.5							5.54
5/8 "X 3/4" Meter     30.14     2.11     32.2       3/4 " Meter     30.14     2.11     32.2       1 " Meter     75.36     5.28     80.6       1 1/2 " Meter     150.72     10.55     161.2       2 " Meter     241.16     16.88     258.0       3 " Meter     452.17     31.65     483.8       4 " Meter     753.61     52.75     806.3       Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate       First 3,000 cu. ft, per 100 cu. ft     \$ 2.36     \$ 0.17     \$ 2.5	Monthly Service Charge:						
1 " Meter       75.36       5.28       80.6         1 1/2 " Meter       150.72       10.55       161.2         2 " Meter       241.16       16.88       258.6         3 " Meter       452.17       31.65       483.8         4 " Meter       753.61       52.75       806.3         Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate         First 3,000 cu. ft, per 100 cu. ft       \$ 2.36       0.17       \$ 2.5			30.14		2.11		32.25
1 1/2 " Meter 150.72 10.55 161.2 2 " Meter 241.16 16.88 258.0 3 " Meter 452.17 31.65 483.8 4 " Meter 753.61 52.75 806.3	3/4 " Meter		30.14		2.11		32.25
2 " Meter 241.16 16.88 258.0 3 " Meter 452.17 31.65 483.8 483.8 4 " Meter 753.61 52.75 806.3							80.64
3 " Meter 452.17 31.65 483.8 4 " Meter 52.75 806.3							161.27
4 " Meter 753.61 52.75 806.3  Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft \$ 2.36 \$ 0.17 \$ 2.5							258.04
Schedule No. 9-MLZ, Surplus Water Hauling Schedule Quantity Rate First 3,000 cu. ft, per 100 cu. ft \$ 2.36 \$ 0.17 \$ 2.5							483.82
Quantity Rate         First 3,000 cu. ft, per 100 cu. ft       \$ 2.36 \$ 0.17 \$ 2.5	4 " Meter		/53.61		52.75		806.36
Quantity Rate         First 3,000 cu. ft, per 100 cu. ft       \$ 2.36 \$ 0.17 \$ 2.5	Schedule No. 9-MLZ, Surplus Water Hauling Schedule						
	Quantity Rate						
II Novt 22 000 ou ft par 100 ou ft		\$		\$		\$	2.53
	Next 22,000 cu. ft, per 100 cu. ft		4.80		0.34		5.14
Over 25,000 cu. ft, per 100 cu. ft 7.91 0.55 8.4	Over 25,000 cu. ft, per 100 cu. ft		7.91		0.55		8.46
Monthly Service Charge:	, ,				_		
For each customer 30.14 2.11 32.2	For each customer		30.14		2.11		32.25

DESCRIPTION	SOURCE	RATE BASE BEG	RATE BASE END	AVG RATE BASE
Utility Plant	PUC rpt, Sch A	2,803,741	2,820,978	2,812,360
Accumulated Depreciation	PUC rpt, Sch A	(1,842,282)	(1,932,722)	(1,887,502)
Net Utility Plant		961,459	888,256	924,858
Materials & Supplies	PUC rpt, Sch A	117,679	133,539	125,609
Working Cash	W-5039 SOE	561,661	675,037	618,349
Advances for Construction	PUC rpt, Sch A	-	-	-
Net Contributions in Aid of Construction	PUC rpt, Sch A	-	-	-
Deferred Income Taxes/ITC	PUC rpt, Sch A34	-	-	-
DATE DAGE		4 640 700	4.606.033	1.550.015
RATE BASE	l	1,640,799	1,696,832	1,668,816