

# **ANNUAL REPORT**

**OF**

**New Jersey-American Water Company, Inc.**

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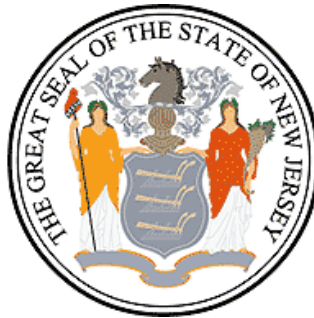
**NAME OF RESPONDENT**

**1 Water Street, Camden, New Jersey 08102**

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**ADDRESS OF RESPONDENT**

**TO THE**



**STATE OF NEW JERSEY  
BOARD OF PUBLIC UTILITIES  
44 SOUTH CLINTON AVENUE, 1st FLOOR  
POST OFFICE BOX 350  
TRENTON, NEW JERSEY 08625-0350**

**FOR THE YEAR ENDED DECEMBER 31, 2023**

# **ANNUAL REPORT**

**OF**

**New Jersey-American Water Company, Inc.**

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**(NAME OF RESPONDENT)**

**1 Water Street, Camden, New Jersey 08102**

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**(ADDRESS OF RESPONDENT)**

**TO THE**

**BOARD OF PUBLIC UTILITIES**

**STATE OF NEW JERSEY  
FOR THE YEAR ENDED DECEMBER 31, 2023**

Name, title, and address of Officer or other person to whom any communication should be  
Addressed concerning this report.

**Bryan E. Delahunty, Director of Finance and Treasurer**

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**1 Water Street, Camden, New Jersey 08102**

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**DO NOT ROLL OR FOLD**

**State of New Jersey  
Board of Public Utilities  
44 South Clinton Avenue, 9th Floor  
P.O. Box 350  
Trenton, NJ 08625-0350**

**IDENTIFICATION**

**01 Exact Legal Name of Respondent:**

New Jersey-American Water Company, Inc.

**02 Year of Report:**

December 31, 2023

**03 Previous Name and Date of Change (if name changed during year):**

N/A

**04 Address of Principal Office at End of Year (Street, City, State, Zip Code):**

1 Water Street, Camden, NJ 08102

**05 Web Address of the Company:**

**06 Name of Contact Person:**

Bryan E. Delahunty

**07 Title of Contact Person:**

Director of Finance & Treasurer

**08 Address of Contact Person (Street, City, State, Zip Code):**

1 Water Street, Camden, NJ 08102

**09 Telephone of Contact Person:**

856-955-4869

**10 Fax Number of Contact Person:**

**11 E-Mail Address of Contact Person:**

bryan.delahunty@amwater.com

**12 Federal Employer Identification Number**

22-1546642

**13 This Original Report is due on March 31, 2024;**

**It is Filed on** March 28th, 2024

**14 This is a Resubmission Report. Date Filed on (Month, Date, Year)**

## CORPORATE OFFICER CERTIFICATION

The undersigned officer certifies that:

I have read this New Jersey Board of Public Utilities Annual Financial Report; Based on my knowledge this report does not contain any untrue statement of material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances such statements were made, not misleading with respect to the period covered by this report.

Based on my knowledge the financial statements, and other financial information (Comparative Balance Sheet, Statement of Income for the Year, Statement of Retained Earnings for the Year, Statement of Cash Flows, Statement of Accumulated Comprehensive Income and Hedging Activities, and Notes to the Financial Statements), included in this report conform in all material respects with the Board's Uniform System of Accounts, as of, and for, the periods presented in this report.

I am responsible for establishing and maintaining internal accounting controls. I have designed such internal accounting controls to ensure that material information relating to the respondent and its subsidiaries, to the extent that the respondent has subsidiaries, is made known to me by others within those entities, particularly during the period in which this report is being prepared. I have evaluated the effectiveness of internal accounting controls as of a date within 90 days prior to the period in which this report (evaluation date). I have presented in this report my conclusions about the effectiveness of the internal accounting controls based on my evaluation as of the evaluation date.

I have disclosed, based on my most recent evaluation, to the respondent's auditors and the audit committee or persons performing similar functions, to the extent that respondent has an audit committee or persons performing similar functions, that all significant deficiencies in the design or operation of internal accounting control which could adversely affect the respondent's ability to record, process, summarize and report financial data and have identified for the respondent's auditors any material weaknesses in disclosure controls and procedures and any fraud, whether or not material, that involves management or other employees who have a significant role in the respondent's internal accounting controls.

I have indicated in this report whether or not there were significant changes in internal accounting control and procedures or in other factors that could significantly affect internal accounting controls and procedures subsequent to the date of my most recent evaluation, including any corrective actions with regard to significant deficiencies and material weaknesses.

In addition, I have examined the remaining schedules contained in this report, to the best of my knowledge, information, and belief all statements of fact contained in this report are correct statements of the business affairs of the respondent and the financial statements, and other financial information contained in this report, conform in all material respect to the Uniform System of Accounts.

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15 Name: **Bryan E. Delahunty**

16 Title: Director of Finance & Treasurer

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17 Signature:



18 Date Signed:

3/27/2024

## **GENERAL INSTRUCTIONS**

1. This form of Annual Report is for use of water utilities who are required to file an Annual Report with the State of New Jersey Board of Public Utilities.
2. This Annual Report Form should be filled out in duplicate and the original of this report should be properly filled in and verified. The form is to be filed with the New Jersey Board of Public Utilities, 44 S. Clinton Avenue, 9th Floor, P.O. Box 350, Trenton, NJ 08625-0350, on or before March 31, of each year, in accordance with the requirements of the Statutes of the State of New Jersey and the regulations of the Board made in pursuance thereof.
3. The word "Respondent" wherever used in this report means the person, firm, association, or corporation in whose behalf the report is filed.
4. The word "Commission" wherever used in this report means the State of New Jersey Board of Public Utilities.
5. This report is designed for typewriter spacing and should be typed if practicable. It is also designed to eliminate cents columns. All dollar amounts may be reported to the nearest whole dollar. All entries should be in permanent form.
6. Instructions should be carefully observed and each question should be answered fully and accurately whether or not it has been answered in previous Annual Reports. If the word "No" or "None" truly and completely states the fact, it should be used to answer any particular inquiry or any portion thereof. If any schedule or inquiry is inapplicable to the Respondent, the words "Not applicable" should be used to answer.
7. The Annual Report should be complete in itself in all particulars. Reference to Annual Reports of previous years or to other reports should not be made in lieu of required entries except as herein specifically directed or authorized.
8. Entries of a contrary or opposite character (such as decreases reported in a column providing for both increases and decreases) should be shown in red or enclosed in parentheses.
9. Wherever schedules call for comparisons of a figures of a previous year, the figures reported must be based upon those shown by the Annual Report of the previous year, or an appropriate explanation given.
10. Additional schedules inserted for the purpose of further explanation of accounts or schedules should be made on durable paper wherever practicable conform to this form in size and width of margin. The inserts should be securely bound in the report. Inserts should bear the name of the Respondent the applicable year of the report, the schedule numbers, and titles of the schedules to which they pertain.
11. If the Respondent makes a report for a period less than a calendar year, the beginning and the end of the period covered must be clearly stated on the front cover and throughout the report where the year or period is required to be stated.

**MAIL REPORT TO TRENTON OFFICE**

(SEE GENERAL INSTRUCTION 2)

## IDENTITY OF RESPONDENT

Repeat each of the following question numbers in the blank space below and furnish information requested. Each inquiry must be answered.

1. If name of Respondent was changed during year, give particulars of change and date change became effective.
2. Street address and telephone number of principal business office.
3. Date incorporated and date of any reorganization or consolidation. Act (s) under which incorporated, reorganized, or consolidated. If a consolidated company, name each constituent company and date incorporated or organized.
4. Name and title of Officer having custody of the general corporate books of account and address of office where the general corporate books are kept.
5. If permission has been obtained to keep corporate books outside of the State of New Jersey, state date of Commission's Order of Approval.
6. Name and address of registered agent.
7. Name, address, and telephone number for complaints or emergencies.
8. Date Respondent first began sale of water.
9. All kinds of business, other than water service, in which Respondent was engaged at any time during year.

1. N/A
2. 1 Water Street, Camden, NJ 08102  
(856) 955-4001
3. Commonwealth Water Company, Incorporated 8/24/15  
Subsequently the following companies merged with the respondent:  
1/1/1988 - Monmouth Consolidated Water Company, Incorporated 5/25/1926  
1/1/1988 - New Jersey Water Company, Incorporated 8/18/1925  
The Company's name was changed to New Jersey-American Water Company, Inc.  
12/31/06 Mount Holly Water Company merged with and into Elizabethtown Water Company; Elizabethtown Water Company then merged with and into New Jersey-American Water Company, with New Jersey-American Water Company being the surviving entity.  
08/31/10 Applied Waste Water Management merged into New Jersey-American Water Company, with New Jersey-American Water Company being the surviving entity.  
4/4/2017 Shorelands Water Company merged into New Jersey-American Water Company with New Jersey-American Water Company being the surviving entity.  
12/31/2018 Roxbury Water Company merged into New Jersey-American Water Company with New Jersey-American Water Company being the surviving entity.  
12/31/2023 EDC (Environmental Disposal Corp, Inc.) merged into New Jersey-American Water Company with New Jersey-American Water Company being the surviving entity.
4. Bryan Delahunty  
1 Water Street, Camden, NJ 08102
5. N/A
6. National Registered Agents, Inc. of NJ  
100 Canal Pointe Blvd. Suite 212  
Princeton, NJ 08540
7. Emergencies: 800-652-6987, 800-272-1325  
Complaints: 800-652-6987, 800-272-1325  
After Hours: 800-987-5325  
Corporate - Operations Tom Shroba New Jersey-American Water Company  
1 Water Street, Camden NJ 08102  
  
Operations - North Bob Schaefer New Jersey-American Water Company  
167 John F Kennedy Parkway  
Short Hills, NJ 07078  
  
Operations - South Lindsey Olson New Jersey-American Water Company  
661 Shrewsbury Avenue  
Shrewsbury, NJ 07702  
  
Operations - Central Carmen Tierno New Jersey-American Water Company  
Chimney Rock Road  
Bridgewater, NJ 08807  
  
Operations - Southwest Dave Forcinito New Jersey-American Water Company  
204 Carriage Lane  
Delran, NJ 08075  
  
Water Quality / Environmental Compliance Laura Norkute New Jersey-American Water Company  
167 John F Kennedy Parkway  
Short Hills, NJ 07078  
  
Customer Relations Christine Forrester New Jersey-American Water Company  
149 Yellowbrook Road  
Farmingdale, NJ 07727
8. July 1903
9. Wastewater Services, Billing Services, Operation and Management Services

OFFICERS

1. Report below Officers at date of verification of this report. If there have been any changes since the last report, show title, name and address of previous Officer and date of change.

OFFICIAL TITLE (a)	NAME AND PRINCIPAL BUSINESS ADDRESS (b)	
President	Mark K. McDonough	1 Water Street, Camden NJ 08102
Director - Human Resources (resigned June 2023)	Deana Earland Perez	
Vice President, General Counsel and Secretary	Stephen R. Bishop	1 Water Street, Camden NJ 08102
Vice President of Operations	Thomas Shroba	1 Water Street, Camden NJ 08102
Vice President of Engineering	Donald Shields	1 Water Street, Camden NJ 08102
Director of Finance and Treasurer (elected November 2023)	Bryan Delahunty	1 Water Street, Camden NJ 08102
Director of Finance and Treasurer (resigned November 2023)	Michael B. McKeever	1 Water Street, Camden NJ 08102
Assistant Secretary	Chris M. Arfaa	1 Water Street, Camden NJ 08102
Assistant Comptroller	Melissa Ciullo	1 Water Street, Camden NJ 08102
Assistant Treasurer	Nicholas Furia	1 Water Street, Camden NJ 08102

DIRECTORS

1. Report below Directors at date of verification of this report. If there have been any changes since the last report, show name and address of previous Directors and date of change.  
 2. Designate by asterisk members of executive committee.

NAME OF DIRECTOR (a)	ADDRESS (b)	TERM BEGAN (c)	TERM EXPIRES (d)
Mark K. McDonough	1 Water Street, Camden, NJ 08102	04/09/21	unspecified
Bryan Delahunty	1 Water Street, Camden, NJ 08102	11/08/23	unspecified
Donald C. Shields	1 Water Street, Camden, NJ 08102	05/26/20	unspecified
Thomas Shroba	1 Water Street, Camden, NJ 08102	12/01/17	unspecified
Missy T. Balmir	Roselle, NJ 07203	01/01/20	unspecified
Vincent Maione	Galloway, NJ 08215	05/26/20	unspecified
Richard T. Smith	Brigantine, NJ 08203	01/01/20	unspecified

1. Number of meetings of Board of Directors held during the year.	5
2. Number of Directors required to constitute a quorum.	4
3. Total amount of Directors' fees paid during the year.	\$ 57,500

**CORPORATE CONTROL OVER RESPONDENT**

Repeat each of following question numbers in blank space below and furnish information requested.

1. Did any individual, corporation, business trust, or similar organization hold control over Respondent at year end?
2. If control was so held, state:
  - (a) Form of control, whether sole or joint.
  - (b) Name and address of controlling party.
  - (c) Manner in which control was held.
  - (d) Extent of control.
  - (e) Whether control was direct or indirect.
  - (f) Name(s) of intermediary (ies) through which control, if indirect, was held. If control of Respondent was in a holding company, submit statement showing chain of ownership or control to the main parent company.
3. If any individual, corporation, or association held control, as trustees or receivers, over Respondent, state:
  - (a) Name and address of trustee or receiver.
  - (b) Date such trustee or receiver took possession.
  - (c) Authority by which trusteeship or receivership was maintained.
  - (d) Name and address of beneficiary (ies) for whom trust or receivership was maintained.
  - (e) Purpose of trust or receivership.
  - (f) Date when possession by trustee or receiver ceased.
4. State Particulars as to any change during year in corporate control over Respondent.
  1. Yes
  2. a. Sole
    - b. American Water Works Company, Inc.  
1 Water Street  
Camden, NJ 08102
    - c. Common Stock Ownership
    - d. 100%
    - e. 100% Directly by American Water Works Company, Inc.
    - f. None
  3. None
  4. None



SECURITY HOLDERS AND VOTING POWERS

1. Report information requested in schedule below:
  - (a) List security holders having more than 10% voting powers in Respondent. Also list voting powers of each Director.
  - (b) Arrange names of security holders in order of voting power commencing with highest.
  - (c) Indicate Officers and Directors by asterisk.

NAME OF SECURITY HOLDER (a)	ADDRESS OF SECURITY HOLDER (b)	NUMBER OF VOTES AS OF DECEMBER 31, 2023			
		COMMON STOCK (c)	PREFERRED STOCK (d)	OTHER SECURITIES (e)	TOTAL (f)
American Water Works Company, Inc.	1 Water Street, Camden, NJ 08102	3,478,968			3,478,968
Total		3,478,968	0	0	3,478,968

2. Latest record date prior to year end and purpose.  
December 8, 2023 - to pay dividends
  3. Total number of security holders, and total number of votes entitled to be cast, for each series and class of security vested with voting rights as of the date for which foregoing list of security holders is furnished.  
One Security holder  
3,478,968 votes - common stock
  4. If voting rights are attached to any securities other than stock, name in a supplemental statement (a) each such security to which voting rights are attached, (b) relationship between holdings and corresponding voting rights, (c) whether voting rights are actual or contingent, and (d) if contingent describe contingency.  
None
  5. If any class or issue of securities has any special privileges in the election of Directors, Trustees, or Managers, or in the determination of corporate action by any method, describe fully in a supplemental statement each such class or issue and state briefly and clearly the character and extent of such privilege.  
None
  6. For latest annual stockholders' meeting prior to year end for election of Director, state:
    - (a) date May 10, 2023
    - (b) place \*
    - (c) total number of votes cast 1 by unanimous consent
    - (d) total number of votes cast by proxy 0
- \* Pursuant to the procedures established in Section 14.10.9 of Common Supp. of New Jersey, the meeting and vote of the stockholders who would have been entitled to vote at such meeting consented in writing on the scheduled date to corporate action which would have been taken had this meeting been held.



**SERVICE CONTRACT CHARGES BY ASSOCIATED COMPANIES**

Report below for each contract, written or unwritten, in effect at any time during year with an associated corporation, partnership, individual, or other organization, whereby Respondent received management, construction, engineering, supply, financial, legal, accounting, purchasing, or other type of service of a continuing nature.

1. Name of company rendering service.
2. Character of service.
3. Basis of charges.
4. Date and term of contract.
5. Date of Commission authorization, if contract received Commission approval.
6. Total charges for year classified as to purchases, compensation for services, and reimbursement for expenses.
7. Utility departments and accounts charged with amounts reported under foregoing Item 6.

**1. American Water Works Service Co., Inc.**

2. Administrative, engineering, customer and public relations, accounting, corporate, secretarial, treasury, purchasing insurance data processing and general services as provided in Article I of the contract.
3. Actual cost of services as provided in Article II and III of the contract.
4. January 1, 1989
5. November 26, 2015
6. Total charges for 2023 82,733,078
7. Below are the accounts charged for services from American Water Works Services Company, Inc.
 

Account 634	57,487,734
Capital	25,245,344

**1. American Water Capital Corporation**

2. Short & long-term financing services
3. Actual cost of services
4. June 15, 2000
5. August 17, 2000
6. Total charges for 2023 \$ 69,004,790
7. Below are the accounts charged for services from American Water Capital Corporation
 

Account	Amount	Account	Amount
6758	\$ 661,161	428	\$ 1,098,974
427x	\$ 67,244,655		

**MANAGEMENT AND ENGINEERING CONTRACTS WITH NON-ASSOCIATED COMPANIES**

Report below for any contract, written or unwritten, in effect at any time during year with a non-associated corporation, partnership, individual, or any other organization, whereby Respondent received management or engineering services of a continuing nature.

1. Name of company rendering service.
2. Character of service.
3. Basis of charges.
4. Date and term of contract.
5. Date of Commission authorization, if required.
6. Total charges for year classified as to character of service.
7. Utility departments and accounts charged with amounts reported under foregoing Item 6.

**1. Applied Water Management Inc. (Natural Systems Utilities)**

2. Plant Operations Management
3. 5 year operations contract
4. August 1, 2022 - July 31, 2026
5. N/A
6. Total charges for 2023 \$ 2,463,176
7. Account 636

UTILITY PLANT LEASED TO OTHERS\*

NAME OF LESSEE (a)	TERM DATES		COST (a/c 102) (d)	U/P LEASED TO OTHERS (Acct 413)		BRIEF DESCRIPTION OF PROPERTY AND PROVISIONS OF LEASE (g)
	FROM (b)	TO (c)		Income (e)	Expenses (f)	
Meridian Health Realty Corporation	November 1, 2012	October 31, 2027		\$ 300,818	\$ -	12,600 Sq. Ft. office space - Shrewsbury, NJ (NJAW)
KSI Professional Engineers	January 1, 2019	December 31, 2023		126,908		5,199 Sq Ft. office space - Howell, NJ
L&L Paving Co, Inc. Asphalt Restoration Enterprises & Greenway Industries of NJ	October 1, 2023	September 30, 2026		17,545		5,400 Sq Ft. office space - Farmingdale, NJ
Intercompany:						
American Water Works Service Company, Inc.				33,480		1,240 Sq. Ft. office space - Shorelands
American Water Works Service Company, Inc.				84,111		2,586 Sq. Ft. lab space - Delran WTP
Contract Services Group				1,800		outside storage - Delran WTP
Total				\$ 564,662	\$ -	

WATER PRODUCING AND DISTRIBUTING SYSTEMS LEASED FROM OTHERS \*

NAME OF LESSOR (a)	FROM (b)	TO (c)	BRIEF SUMMARY OF PROVISIONS (d)
<b>NOT APPLICABLE</b>			

\* Copy of leasing agreement must be filed with the Commission together with complete description of utility plant under lease. Indicate date of filing and Docket Number or other reference.

## IMPORTANT CHANGES DURING THE YEAR

Repeat each of following numbers in the blank space below and furnish information requested. Each inquiry must be answered. If information is given elsewhere in the report which answers any inquiry, reference to such other schedules will be sufficient.

1. Major leaseholds acquired or surrendered.
  2. Acquisitions of other companies, systems, consolidations, mergers, or reorganizations with other companies.  
Furnish particulars
  3. Changes in Respondent's investments.
  4. Changes in rates, standard terms and conditions.
- 
1. Lease of Storage Tanks for Antenna Installation: Various cell phone providers. Please refer to schedule page 35, account 472 for associated revenue
  2. Egg Harbor City Systems acquired on June 1, 2023 as approved per BPU Order in Docket Nos. WE21091147, WE21091148, & WE21091146  
Borough of Somerville wastewater system was acquired on October 3, 2023 as approved per BPU Order in Docket No. WE23030197
  3. Please refer to schedule pages 22, 27 and 29 in the report
  4. Lead Service Line Replacement Charge went into effect February 13, 2023  
  
DSIC surcharge went into effect April 29, 2023  
  
PWAC-PSTAC surcharges changed effective May 1, 2023  
  
WSIC surcharge changed effective June 29, 2023  
  
Lead Service Line Replacement Charge changed effective July 1, 2023  
  
DSIC surcharge changed effective October 30, 2023  
  
WSIC surcharge changed effective December 30, 2023

## MISCELLANEOUS INFORMATION

Repeat each of the following numbers in the blank space below and furnish information requested. Each inquiry must be answered.

1. For each franchise:
  - (a) Name of grantor.
  - (b) Date of grant.
  - (c) Term of grant.
  - (d) Territory covered by franchise.
  - (e) Operations covered by franchise.
  - (f) Consideration for grant. Describe fully if other than money.
  - (g) Whether or not franchise is exclusive.
  - (h) All franchise requirements, such as water furnished free or at reduced rates, etc.
  - (i) Special conditions of franchise. Give full details.

Not necessary to repeat foregoing information if previously furnished, provided reference is made to year of such report and page number.

2. State designation of rate schedule in effect at end of year and date effective.
3. State any revision of tariff by sheet numbers changed during the year.

1.1. (a) Egg Harbor City; (b) March 11, 2021; (c) Perpetual; (d) Egg Harbor City; (e) Water and Wastewater Collection System; (f) \$21.8m; (g) Exclusive; (h) the rates will be maintained at the current rates for a minimum of two (2) years; (i) municipal consent is related to approval of Water Infrastructure Protection Act petition

1.2. (a) Galloway Township; (b) July 13, 2021; (c) Perpetual; (d) portion of the town formerly served by Egg Harbor City; (e) 75 water customers and one wastewater customer (f) \$0; (g) Exclusive; (h) None; (i) None

1.3. (a) Mullica Township; (b) August 31, 2021; (c) Perpetual; (d) portion of the town formerly served by Egg Harbor City; (e) five wastewater customers along Hamburg Avenue; (f) \$0; (g) Exclusive; (h) None; (i) None

1.4. (a) Borough of Somerville; (b) March 6, 2023; (c) Perpetual; (d) Somerville; (e) Wastewater Collection System; (f) \$7M; (g) Exclusive; (h) Rates held for two years and increase by no more than 3% compounded annually, for the next three years; rates to increase by 4% per year, compounded annually, for the next two years; (i) free wastewater service to specific borough owned properties for 7 years from closing; invest at least \$9.5M in capital improvements to the system within ten years of closing, \$4.5M of which within the first five years.

1.5. (a) Township of Bridgewater; (b) March 30, 2023; (c) Perpetual; (d) portion of the town formerly served by the Borough of Somerville; (e) Wastewater Collection System (f) \$0; (g) Exclusive; (h) Subject to the seven year rate plan provided for in the Somerville agreement of sale; (i) None

2. New Jersey-American Tariff BPU No. 8 Rate Schedules for Water and Sewer Approved and effective as noted below  
 Sheet Nos. 42, 42.1, 42.2, and 55 effective November 1, 2020; Sheet Nos. 64 and 65 effective August 11, 2022; Sheet Nos. 39.1 through 39.10, 41, 43, 46, 48, 50, 52, 53, 54, 56, 57, 58, 59, 59.1, 60 and 61 effective September 1, 2022;  
 Sheet Nos. 34.1 through 34.6, 36.1 through 36.8, 38.1 through 38.9 effective February 13, 2023;  
 Sheet Nos. 40, 47, 49, 51 effective May 1, 2023; Sheet Nos. 34.7, 34.8, 38.10, 39.11, 62, 63 effective June 1, 2023;  
 Sheet No. 40.2 effective July 1, 2023; Sheet No. 66 effective October 3, 2023; Sheet . 37 effective October 30, 2023;  
 Sheet No. 55.1 effective December 30, 2023

3. Sheet Nos. 33, 34.1 through 34.6, 36.1 through 36.8, 38.1 through 38.9, and 40.2 effective February 13, 2023 to reflect the implementation of the Lead Service Line Replacement Charge (LSLRC)

Sheet No. 37 changed effective April 29, 2023 to reflect a new DSIC surcharge

Sheet Nos. 40, 47, 49, and 51 were revised in 2022 to reflect PWAC-PSTAC changes effective May 1, 2023

Sheet Nos. 24, 28, 33, 34.7, 34.8, 38.10, 39.11, 44, 45, 62, 63 changed effective June 1, 2023 to reflect the addition of the Egg Harbor City systems

Sheet No. 55.1 changed effective June 29, 2023 to reflect a new WSIC surcharge

Sheet No. 40.2 changed effective July 1, 2023 to reflect a new LSLRC surcharge

Sheet Nos. 24, 44, 45, and 66 changed effective October 3, 2023 to reflect the addition of the Somerville and Bridgewater wastewater wastewater franchises

Sheet No. 37 changed effective October 30, 2023 to reflect a new DSIC surcharge

Sheet No. 55.1 changed effective December 30, 2023 to reflect a new WSIC surcharge

(This Schedule for use by Class A,B and C)

## COMPARATIVE BALANCE SHEET

## ASSETS AND OTHER DEBITS

NUMBERS AND TITLES OF ACCOUNTS	SCHED. PAGE NO. (b)	BALANCE END OF YEAR (c)	BALANCE BEGINNING OF YEAR (d)	INCREASE OR (Decrease) (e)
<b>UTILITY PLANT</b>				
101-106 Utility Plant	15-16, 13S-14S	\$ 7,576,526,566	\$ 7,130,441,111	\$ 446,085,455
108 Accumulated Depreciation (Cr.)	20,16S	(1,504,423,812)	(1,489,951,180)	(14,472,632)
110 Accumulated Amortization (Cr.)	---			0
114-115 Utility Plant Acquisition Adjustments (Net of Accum. Amort.)	---	2,966,132	3,215,097	(248,965)
116 Other Utility Plant Adjustments	---			0
Net Utility Plant		\$ 6,075,068,886	\$ 5,643,705,028	\$ 431,363,858
<b>OTHER PROPERTY AND INVESTMENTS</b>				
121 Nonutility Property	---	594,144	594,144	0
122 Accum. Prov. for Depr. and Amort of Nonutility Property (Cr.)	---			0
123 Investment in Assoc. Companies	22	43,955,329	43,955,329	0
124-125 Utility and Other Investments	22	143,808	247,102	(103,294)
126-127 Sinking Funds and Other Special Funds	---			0
Total Other Property and Investments		\$ 44,693,281	\$ 44,796,575	\$ (103,294)
<b>CURRENT AND ACCRUED ASSETS</b>				
131 Cash	---	2,801,193	3,181,377	(380,184)
132-133 Special Deposits and Other Special Deposits	---	1,800,000	2,180,000	(380,000)
134 Working Funds	---			0
135 Temporary Cash Investments	22			0
141 Customer Accounts Receivable	---	81,864,031	83,033,537	(1,169,506)
142 Other Accounts Receivable	---	13,884,875	12,018,467	1,866,408
143 Accum. Prov. for Uncollect. Accts. (Cr.)	22	(11,451,825)	(17,449,194)	5,997,369
144 Notes Receivable				0
145 Accts. Rec. from Assoc. Companies	---	31,082,444	20,250,138	10,832,306
146 Notes Rec. from Assoc. Companies	---			0
151-161 Materials and Supplies, Stores Expense	---	30,231,582	23,975,067	6,256,515
162 Prepayments	23	9,831,881	10,587,572	(755,691)
171 Interest and Dividends Receivable	---			0
172 Rents Receivable	---			0
173 Accrued Utility Revenue	---	45,049,101	46,439,347	(1,390,246)
174 Misc. Current and Accrued Assets	23	710,578	642,828	67,750
Total Current and Accrued Assets		\$ 205,803,860	\$ 184,859,139	\$ 20,944,721
<b>DEFERRED DEBITS</b>				
181 Unamort. Debt Disc. and Expense	24	20,301,537	19,655,429	646,108
182 Extraordinary Property Losses	---			0
183 Preliminary Survey and Investigation Charges	---	1,444,538	2,059,993	(615,455)
184 Clearing Accounts	---			0
185 Temporary Facilities	---			0
186 Miscellaneous Deferred Debits	25	93,773,801	64,171,378	29,602,423
187 Research and Development Expenditures	---			0
190 Accumulated Deferred Income Taxes	---			0
Total Deferred Debits		\$ 115,519,876	\$ 85,886,800	\$ 29,633,076
Total Assets and Other Debits		\$ 6,441,085,903	\$ 5,959,247,542	\$ 481,838,361

COMPARATIVE BALANCE SHEET				
EQUITY CAPITAL AND LIABILITIES				
NUMBERS AND TITLES OF ACCOUNTS	SCHED. PAGE NO. (b)	BALANCE END OF YEAR (c)	BALANCE BEGINNING OF YEAR (d)	INCREASE OR (Decrease) (e)
<b>EQUITY CAPITAL</b>				
201-203 Common Stock	26	\$ 86,974,200	\$ 86,974,200	\$ -
204-206 Preferred Stock	26			0
207 Premium on Capital Stock	27			0
209 Reduction in Par on Stated Value of Capital Stock	27			0
210 Gain on Resale or Cancellation of Reacquired Capital Stock	27			0
211 Other Paid-In Capital	27	1,501,956,196	1,341,587,784	160,368,412
212 Discount on Capital Stock	---			0
213 Capital Stock Expense	---			0
214_215 Retained Earnings	28	954,754,058	858,182,519	96,571,539
216 Reacquired Capital Stock	28			0
218 Proprietary Capital (Proprietorships & Partnerships Only)	---			0
Total Equity Capital		\$ 2,543,684,454	\$ 2,286,744,503	\$ 256,939,951
<b>LONG-TERM DEBT</b>				
221-222 Bonds	29	2,023,039,983	1,877,712,261	145,327,722
223 Advances from Assoc. Companies	29			0
224 Other Long-Term Debt	29		498,045	(498,045)
Total Long-Term Debt		\$ 2,023,039,983	\$ 1,878,210,306	\$ 144,829,677
<b>CURRENT AND ACCRUED LIABILITIES</b>				
231 Accounts Payable	---	153,584,408	132,821,546	20,762,862
232 Notes Payable	30			0
233 Accts. Payable to Assoc. Companies	---	4,061,782	4,927,037	(865,255)
234 Notes Payable to Assoc. Companies	30	285,804,286	301,132,733	(15,328,447)
235 Customer Deposits	---			0
236 Taxes Accrued	31	1,208,000	(6,916,615)	8,124,615
237 Accrued Interest	---	13,351,043	12,956,239	394,804
238 Accrued Dividends	---			0
239 Matured Long-Term Debt	---			0
240 Matured Interest	---			0
241 Misc. Cur. and Accrued Liabilities	32	41,589,650	35,362,439	6,227,211
Total Current and Accrued Liabilities		\$ 499,599,169	\$ 480,283,379	\$ 19,315,790
<b>DEFERRED CREDITS</b>				
251 Unamortized Premium on Debt	---			0
252 Customer Advances for Construction	---	151,024,378	138,394,905	12,629,473
253 Other Deferred Credits	32	304,547,351	327,966,781	(23,419,430)
255 Accumulated Deferred Investment Tax Credits	---	6,754,038	7,084,986	(330,948)
Total Deferred Credits		\$ 462,325,767	\$ 473,446,672	\$ (11,120,905)
<b>OPERATING RESERVES</b>				
261 Property Insurance Reserve	33			0
262 Injuries and Damages Reserve	33			0
263 Pensions and Benefits Reserve	33			0
265 Miscellaneous Operating Reserves	33	27,932,865	26,639,294	1,293,571
Total Operating Reserves		\$ 27,932,865	\$ 26,639,294	\$ 1,293,571
<b>CONTRIBUTIONS IN AID OF CONSTRUCTION</b>				
271-272 Contributions in Aid of Construction (net of accumulated amort.)	---	249,482,390	244,817,825	4,664,565
Total Contributions in Aid of Construction		\$ 249,482,390	\$ 244,817,825	\$ 4,664,565
<b>ACCUMULATED DEFERRED INCOME TAXES</b>				
281-283 Accumulated Deferred Income Taxes	---	635,021,275	569,105,563	65,915,712
Total Accumulated Deferred Income Taxes		\$ 635,021,275	\$ 569,105,563	\$ 65,915,712
Total Equity Capital and Liabilities		\$ 6,441,085,903	\$ 5,959,247,542	\$ 481,838,361



COMPARATIVE BALANCE SHEET				
ASSETS AND OTHER DEBITS				
NUMBERS AND TITLES OF ACCOUNTS  (a)	SCHED. PAGE NO.  (b)	BALANCE END OF YEAR  (c)	BALANCE BEGINNING OF YEAR  (d)	INCREASE OR (Decrease)  (e)
UTILITY PLANT				
101-06 Water Utility Plant	15			
107 Construction Work in Progress	18			
108 Utility Plant Acquisition Adjustments	---			
109 Other Utility Plant Adjustments	---			
110 Accumulated Provision for Depreciation and Amortization of Utility Plant (Cr.)	20			
Net Utility Plant				
OTHER PROPERTY AND INVESTMENTS				
121-2 Nonutility Property	---			
124 Other Investments	22			
125 Special Funds	---			
Total Other Property and Investments				
CURRENT AND ACCRUED ASSETS				
131 Cash and Working Funds	---			
132 Temporary Cash Investments	22			
141 Notes Receivable	---			
142 Customer Accounts Receivable	---			
143 Other Accounts Receivable	---			
144 Accum. Prov. for Uncollect. Accts. (Cr)	22			
145 Notes Rec. from Assoc. Companies	---			
146 Accts. Rec. from Assoc. Companies	---			
150 Materials and Supplies	---			
165 Prepayments	23			
170 Other Current and Accrued Assets	23			
Total Current and Accrued Assets				
DEFERRED DEBITS				
181 Unamort. Debt Disc. and Expense	24			
182 Extraordinary Property Losses	25			
183 Other Deferred Debits	25			
Total Deferred Debits				
Total Assets and Other Debits				

THIS SCHEDULE NO LONGER IN USE

(This Schedule for use by Class C)

COMPARATIVE BALANCE SHEET

LIABILITIES AND OTHER CREDITS

NUMBERS AND TITLES OF ACCOUNTS (a)		SCHED. PAGE NO. (b)	BALANCE END OF YEAR (c)	BALANCE BEGINNING OF YEAR (d)	INCREASE OR (Decrease) (e)
PROPRIETARY CAPITAL					
201	Common Capital Stock	26			
204	Preferred Capital Stock	26			
207	Other Paid-In Capital	27			
212	Installments Rec. on Cap. Stock	---			
214	Capital Stock Expense (Dr.)	---	<i>THIS SCHEDULE NO LONGER IN USE</i>		
215	Appropriated Earned Surplus	28			
216	Unappropriated Earned Surplus	28			
217	Reacquired Capital Stock (Dr.)	26			
Total Proprietary Capital					
LONG-TERM DEBT					
221	Bonds	29			
223	Advances from Assoc. Companies	29			
224	Other Long-Term Debt	29			
Total Long-Term Debt					
CURRENT AND ACCRUED LIABILITIES					
231-3	Notes Payable	30			
232-4	Accounts Payable	---			
235	Customer Deposits	---			
236	Taxes Accrued	31			
237	Interest Accrued	---			
238	Other Cur. and Accrued Liabilities	32			
Total Current and Accrued Liabilities					
DEFERRED CREDITS					
251	Unamortized Premium on Debt	24			
252	Customer Advances for Construction	---			
253	Other Deferred Credits	32			
Total Deferred Credits					
OPERATING RESERVES					
261-5	Operating Reserves	33			
271	Contributions in Aid of Construction	---			
Total Liab. and Other Credits					

NAME OF UTILITY: NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR: 2023

UTILITY PLANT - WATER						
ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS (f)	BALANCE END OF YEAR (g)
101	Utility Plant in Service	\$ 6,504,029,379	\$ 558,098,749	\$ 128,407,372	\$ 12,877,373	\$6,946,598,129
102	Utility Plant Leased to Others					-
103	Property Held for Future Use	2,655,797				2,655,797
104	Utility Plant Purchased or Sold		12,874,179		(12,874,171)	8
105	Construction Work in Progress	209,815,820	512,186,653		(558,098,749)	163,903,724
106	Completed Construction Not Classified					-
	Utility Plant Other than Water (Net)					-
	Total Utility Plant	\$ 6,716,500,996	\$ 1,083,159,581	\$ 128,407,372	\$ (558,095,547)	\$7,113,157,658
WATER UTILITY PLANT IN SERVICE						
<p>1. Report by prescribed accounts the original cost of Utility Plant in Service Classified since January 1, 1960 and the additions, retirements and adjustments of such plant during the year.</p> <p>2. Do not include as adjustments, corrections of additions and retirements for the current or preceding year. Such items should be included in appropriate column (d) or (e).</p> <p>3. State in footnote the general character of any adjustments.</p> <p>4. Report all reclassifications in the Adjustment Column.</p>						
ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS (f)	BALANCE END OF YEAR (g)
<b><u>1 INTANGIBLE PLANT</u></b>						
301	Organization	\$ 619,324	\$ -	\$ -	\$ -	\$ 619,324
302	Franchise and Consents	186,589				186,589
339	Other Plant and Miscellaneous Intangible Plant	5,141,792	2,774,162			7,915,954
	Total Intangible Plant	\$ 5,947,705	\$ 2,774,162	\$ -	\$ -	\$ 8,721,867
<b><u>2 SOURCE OF SUPPLY PLANT*</u></b>						
303	Land and Land Rights	9,319,234		-	3	9,319,237
304	Structures and Improvements	73,241,806	5,067,288	134,196	14,035	78,188,933
305	Collecting and Impounding Reservoirs	22,162,969	-	-	-	22,162,969
306	Lake, River and Other Intakes	10,355,896	6,272,751	137,674	-	16,490,973
307	Wells and Springs	63,384,222	2,492,205	374,295	77,768	65,579,900
308	Infiltration Galleries and Tunnels	9,745,367	-	-	-	9,745,367
309	Supply Mains	32,382,957	1,260,500	25,188	66,669	33,684,937
339	Other Plant and Misc. Source of Supply Plant	641,632	735	-	-	642,367
	Total Source of Supply Plant	\$ 221,234,083	\$ 15,093,479	\$ 671,353	\$ 158,474	\$ 235,814,684

\*Source of Supply Plant and Pumping Plant are combined in the 1996 NARUC Chart - continue to report separately for Utility Plant in Service.

WATER UTILITY PLANT IN SERVICE (continued)						
ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS (f)	BALANCE END OF YEAR (g)
	<b><u>.2 PUMPING PLANT*</u></b>					
303	Land and Land Rights	1,205,395	6,169	-	-	1,211,564
304	Structures and Improvements	87,269,461	10,053,439	236,181	2,840	97,089,559
310	Power Generation Equipment	49,255,462	4,758,100	359,496	-	53,654,066
311	Pumping Equipment - Steam		-	-	-	-
311	Pumping Equipment - Electric	154,239,438	4,259,781	556,652	45,480	157,988,047
311	Pumping Equipment - Diesel	6,813,615	551,115	1,181	-	7,363,549
311	Pumping Equipment - Hydraulic	14,614,506	(133)	-	-	14,614,373
311	Pumping Equipment - Other	12,470,706	1,377,676	209,141	-	13,639,241
339	Other Plant and Misc. Pumping Equipment		-	-	-	-
	Total Pumping Equipment Plant	\$ 325,868,583	\$ 21,006,146	\$ 1,362,651	\$ 48,321	\$ 345,560,398
	<b><u>.3 WATER TREATMENT PLANT</u></b>					
303	Land and Land Rights	6,903,303		-	135,067	7,038,370
304	Structures and Improvements	353,049,721	18,061,847	238,546	2,596,200	373,469,222
311	Pumping Equipment - Water Treatment	232,192	49,339	20,910	-	260,621
320	Water Treatment and Equipment	548,136,594	21,268,604	4,124,814	2,708,143	567,988,527
339	Other Plant and Misc. Water Treatment Equipment	7,150,000	(46,100)	-	-	7,103,900
	Total Water Treatment Plant	\$ 915,471,810	\$ 39,333,689	\$ 4,384,270	\$ 5,439,410	\$ 955,860,639
	<b><u>.4 TRANSMISSION AND DISTRIBUTION PLANT</u></b>					
303	Land and Land Rights	17,183,822	-	-	42,131	17,225,953
304	Structures and Improvements	23,167,372	36,664	10,166	(10,833)	23,183,037
311	Pumping Equipment - T&D	30,072	-	-	-	30,072
330	Distribution Reservoirs and Standpipes	126,760,669	7,699,191	171,614	8,515	134,296,761
331	Transmission and Distribution Mains	2,789,862,912	204,060,301	9,252,748	6,562,871	2,991,233,336
331	Fire Mains	2,128,521	26,124	3,149	-	2,151,496
333	Services	743,359,334	108,013,082	12,750,510	478,498	839,100,405
334	Meters & Meter Installations	573,669,933	66,331,997	53,495,372	87,527	586,594,085
335	Hydrants	196,483,855	12,492,552	2,548,723	62,459	206,490,143
336	Backflow Prevention Devices	231,963	228,639	-	-	460,602
339	Other Plant and Misc. Trans. and Distribtn Plant	13,111,287	140,805	-	-	13,252,092
	Total Transmission and Distribution Plant	\$ 4,485,989,740	\$ 399,029,355	\$ 78,232,282	\$ 7,231,168	\$ 4,814,017,982
	<b><u>.5 GENERAL PLANT</u></b>					
303	Land and Land Rights	266,052	-	-	-	266,052
304	Structures and Improvements	186,589,285	17,675,218	1,183,051	-	203,081,452
340	Office Furniture and Equipment	8,273,683	1,020,634	129,090	(680,238)	8,484,989
340	Computers Equipment	143,604,875	28,412,230	34,549,513	680,238	138,147,831
341	Transportation Equipment	58,592,465	19,804,935	6,460,957	-	71,936,443
342	Stores Equipment	1,770,617	-	6,900	-	1,763,717
343	Tool, Shop and Garage Equipment	18,284,368	1,328,450	187,424	-	19,425,394
344	Laboratory Equipment	3,476,207	57,798	494,643	-	3,039,362
345	Power Operated Equipment	2,765,847	286,969	29,199	-	3,023,617
346	Communication Equipment	85,763,367	9,375,057	703,448	-	94,434,976
347	Miscellaneous Equipment	35,856,809	2,449,817	12,591	-	38,294,035
348	Other Tangible Property	695,541	450,809	-	-	1,146,350
	Total General Plant	\$ 545,939,116	\$ 80,861,917	\$ 43,756,816	\$ 0	\$ 583,044,217
	TOTAL UTILITY PLANT	\$ 6,500,451,037	\$ 558,098,749	\$ 128,407,372	\$ 12,877,373	\$ 6,943,019,787
101	Regulatory Asset AFUDC	3,578,342				3,578,342
	TOTAL UTILITY PLANT	\$ 6,504,029,379	\$ 558,098,749	\$ 128,407,372	\$ 12,877,373	\$ 6,946,598,129

2023 Adjustments primarily due to Egg Harbor acquisition

\*Source of Supply Plant and Pumping Plant are combined in the 1996 NARUC Chart - continue to report separately for Utility Plant in Service.

**WATER UTILITY PLANT IN PROCESS OF RECLASSIFICATION**

1. Report below according to State Accounts in effect up to December 31, 1959, the amount of Utility Plant which has not been classified in accordance with the Uniform System of Accounts effective January 1, 1960.
2. Report all reclassifications in column (e).

ACCT. NO. (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	RETIREMENTS (d)	ADJUSTMENTS (e)	BALANCE END OF YEAR (f)
101	ORGANIZATIONS	\$ -	\$ -	\$ -	\$ -
102	FRANCHISES				
103	OTHER INTANGIBLE UTILITY PLANT				
104	WATER DIVERSION RIGHTS				
105	RESERVATION LAND				
106	OTHER SOURCE OF SUPPLY LAND				
107	PURIFICATION SYSTEM LAND	<b>N O T A P P L I C A B L E</b>			
108	PUMPING SYSTEM LAND				
109	STORAGE RESERVOIR LAND				
110	OTHER DIST. SYSTEM LAND				
111	MISCELLANEOUS LAND				
112	RESERVATION STRUCTURES				
113	IMPOUNDING RESERVOIRS				
114	LAKE AND RIVER CRIBS				
115	SPRINGS AND WELLS				
116	INFILTRATION STRUCTURES				
117	COLLECTING RESERVOIRS				
118	INTAKES AND SUPPLY MAINS				
119	SETTING BASINS				
120	COAGULATING BASINS				
121	SOFTENING AND IRON REMOVAL PLANT				
122	FILTERS				
123	OZONE STERILIZATION & AERATION PLANT				
124	CHEMICAL TREATMENT PLANT				
125	CLEAR WATER BASINS				
126	HYDRAULIC POWER STRUCTURES				
127	PUMPING STATION STRUCTURES				
128	BOILER PLANT EQUIPMENT				
129	STEAM POWER PUMPING EQUIPMENT				
130	HYDRAULIC POWER PUMPING EQUIPMENT				
131	ELECTRIC POWER PUMPING EQUIPMENT				
132	OTHER POWER PUMPING EQUIPMENT				
133	MISCELLANEOUS PUMPING EQUIPMENT				
134	TRANSMISSION MAINS & ACCESSORIES				
135	STORAGE RESERVOIRS, TANKS & STORED PIPES				
136	DISTRIBUTION MAINS & ACCESSORIES				
137	SERVICE PIPES STOPS				
138	METERS, METER BOXES AND VAULTS				
139	FIRE HYDRANTS & FIRE CISTERNS				
140	FOUNTAINS, TROUGHS, ETC.				
141	GENERAL STRUCTURES				
142	GENERAL EQUIPMENT				
143	OTHER TANGIBLE UTILITY PLANT				
144	ENGINEERING & SUPERINTENDENCE				
145	LAW EXPENDITURES DURING CONSTRUCTION				
146	INJURIES & DAMAGES DURING CONSTRUCTION				
147	TAXES DURING CONSTRUCTION				
148	INTEREST DURING CONSTRUCTION				
149	MISCELLANEOUS CONSTRUCTION EXPENDITURES				
	OTHER ACCOUNTS (SPECIFY)				
	<b>TOTAL</b>	\$ -	\$ -	\$ -	\$ -

## CONSTRUCTION WORK IN PROGRESS -WATER

1. Report the particulars called for concerning plant or equipment in process of construction but not ready for services at year end.  
 2. Report major projects by Work Order and Description. Minor projects may be grouped.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	D18-0102	Developer Funded Projects	\$ -	\$ 18,609,279
2	I18-120006	High Service Grad Treatment Improvements		583,239
3	I18-120020	Galloway Tank (AC-A-5)		373,565
4	I18-130024	Cooper Ivy PFAS Treatment		1,431,633
5	I18-130025	Gloucester County ASR Well - Phase		968,992
6	I18-130103	Laurel Springs Env'l Remediation		6,649
7	I18-130114	Woodlane Plant Improvements		1,296,504
8	I18-130118	Burlington Co. Superstation		15,428
9	I18-150079	Pottersville Well - Gas Membrane		4,472
10	I18-150081	Morris Ave Booster - Springfield Tw		556,001
11	I18-150087	Fenwick Tank Replacement Project		1,083,642
12	I18-150104	CB and Passaic River Well Improvements		1,099,307
13	I18-180055	Pinebrook Road Tank		1,096,688
14	I18-180058	JBWTP Flow Improvements		64,595
15	I18-180059	JBWTP Facility Improvements		10,497,969
16	I18-180077	Turf Reduction Demonstration Project		128,270
17	I18-190039	Bayhead Well Station Improvements		1,422
18	I18-190052	Bay Head HDD and Main		1,316,199
19	I18-190053	James Street Lakewood Water Main		683,157
20	I18-250036	CRWTP Ozone Conversion to LOX		20,134,490
21	I18-250049	Mountain Station Hard Water Pipeline		499,824
23	I18-250079	RMWTP Ammonia Hand Facility Improvements		7,448,093
24	I18-250097	Somerville Transmission Main		81,111
25	I18-250113	RM Filters - Security Cameras		28,253
26	I18-260044	60" PCCP Condition Assessment		560,988
27	I18-260075	Netherwood Wellfield GAC Treat CPS		1,289,004
28	I18-130144	Logan ASR		1,679,672
29	I18-150012	CB Passaic River Intake Facilities		929,738
30	I18-150076	Passaic River Wellfield		12,834
31	I18-150088	CBWTP Raw Water Intake Improvements		23,398
32	I18-180075	SRWTP Sodium Hypo Conversion		892,502
33	I18-180080	Shrewsbury Ops Backup Generator		352,007
34	I18-180081	Coastal North JB/SR A&C Upgrades		1,334,753
35	I18-190056	Coastal North - Corrosion Control		45,017
36	I18-250125	RM FilterHouse HVAC/Dehumidification Improvements		1,013,453
37	I18-250136	Belle Mead Training Yard Expansion		312,211
38	I18-250137	Kent Ave Well Station Improvements		2,756,041
39	I18-250140	Kent Ave Backup Well		348,205
40	I18-260068	Central A&C Upgrades Ph 6		1,144,464
41	I18-130006	Timber Creek Relay Station		91,992
42	I18-130091	Sunbury System Reliable Capacity		8,935
43		SUB-TOTAL Page 18a		\$ 80,803,997

## CONSTRUCTION WORK IN PROGRESS - WATER

1. Report the particulars called for concerning plant or equipment in process of construction but not ready for services at year end.  
 2. Report major projects by Work Order and Description. Minor projects may be grouped.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	I18-130109	New Pureland Tank	\$ -	\$ 1,691,100
2	I18-130117	Penns Grove Resiliency (Pipe, Pump)		31,273
3	I18-130132	Ranney Station New Shallow Wells		97,676
4	I18-130134	Penns Grove Storage		115,539
5	I18-130135	Harrison Main Storage		82,418
6	I18-130138	Burlington Main to North Creek Crossing		292,619
7	I18-130142	Rt 295 Crossing Carneys Point		30,810
8	I18-130146	Gloucester Booster Improvements		18,806
9	I18-130150	AMI Installations Delran		731,775
10	I18-130157	Lawnside Ops Center Block-C		4,298,589
11	I18-150029	Canoe Brook Intake Facility		1,324
12	I18-150063	North A&C Upgrades Ph 6		182,598
13	I18-150138	AMI Installation Short Hills		109,346
14	I18-150140	CBWTP Surface Water PFOA		298,175
15	I18-170015	Washington District Ops Center		1,760,577
16	I18-170016	AMI Installation Washington		39,164
17	I18-180087	AMI Installations Shrewsbury		167,950
18	I18-180089	New Shrewsbury Ops Center		25,435
19	I18-180092	Monmouth County Trans Main Inspections		170,706
20	I18-180094	SRWTP Inclined Plate Settler & Filter		4,893
21	I18-180095	Newman Springs Gravity Main Removal		32,384
23	I18-180096	Tinton Falls 30" Concrete Main		1,025,796
24	I18-190051	Lakewood C&L 2021		57
25	I18-190058	Howell Well 3		13,577
26	I18-250035	RMWTP Pipe Gallery Emergency Work		269,567
27	I18-250071	Stony Brook Plant Improvements		4,945
28	I18-250146	CRWTP Phosphoric Acid System Improvements		253,327
29	I18-250150	Belle Mead Ops Center Expansion		10,364
30	I18-250157	RMWTP 54-inch Intake Improvements		248,747
31	I18-250158	CRWTP Raw Water 40 MGD Pump		271,396
32	I18-260120	Central LSL Replacements - Ph 3		184,815
33	I18-260131	Linden 36in PCCP Main Replacement		1,590,676
34	I18-260135	Green Brook Well Sta 5 MGD Transfer		187,504
35	I18-120053	Coastal South Ops Center		115,488
36	I18-120054	Coastal South A&C Upgrades		525,070
37	I18-120058	Smithville Generator Replacement		224,955
38	I18-120059	Somers Point Storage		162,387
39	I18-130115	Southwest A&C Upgrades		1,971,694
40	I18-130158	Mansfield/Mt. Holly Transmission Mains		112,863
41	I18-150145	425 HGL Great Notch Boster		10,896
42				
43		SUB-TOTAL Page 18b		\$ 17,367,280

## CONSTRUCTION WORK IN PROGRESS - WATER

1. Report the particulars called for concerning plant or equipment in process of construction but not ready for services at year end.  
 2. Report major projects by Work Order and Description. Minor projects may be grouped.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	I18-150146	688 Montclair Booster	\$ -	\$ 54,965
2	I18-170013	Vannatta St. Well 1.4 Diox Treatment		52,451
3	I18-170017	Roxbury Wells Improvements CPS		69,555
4	I18-170020	Academy Station PFAS CPS		84,519
5	I18-170025	Roxbury Chemical Feed Improvements CPS		106,960
6	I18-180036	Swimming River ASR Phase 2		57,223
7	I18-180088	Swimming River Intake Rehab		20,118
8	I18-180090	OG Turbidity Improvements		151,782
9	I18-180098	Glendola Intake Structure Improvements		33,821
10	I18-180101	JBWTP Chlorine Conversion		1,578,555
11	I18-180102	Pinebrook Road Transmission Main		325,254
12	I18-190062	Oak Street PFAS		30,463
13	I18-190063	Point Pleasant I/C		261,366
14	I18-190068	Howell Ridge Tank		44,511
15	I18-250035	RM Crypto Study and DOP		441,882
16	I18-250077	RMWTP Filter 31 26 Iso Gates Improvements		3,327
17	I18-250131	Trenton Ave Station Treatment Improvements		40,969
18	I18-250166	CRWTP Expansion		10,976
19	I18-250167	RM Permanganate Chemical System Upgrade		13,593
20	I18-260094	Oak Tree Booster Station Upgrades CPS		243,402
21	I18-260123	Transmission Main Inspections		26,519
23	I18-260154	Linden 36in PCCP Main Replacement		765,706
24	R18-A	Mains - New		2,435,486
25	R18-B	Mains - Replaced/Restored		33,372,590
26	R18-C	Mains - Unscheduled		547,569
27	R18-F	Hydrants, Valves, & Manholes - Replaced		492,477
28	R18-G	Services & Laterals - New		290,998
29	R18-L	SCADA Equipment and Systems		1,492,342
30	R18-M	Security Equipment and Systems		43,018
31	R18-N	Offices & Operations Centers		137,327
32	R18-O	Vehicles		23,571
33	R18-P	Tools & Equipment		167,001
34	R18-Q	Process Plant - Facilities and Equipment		16,529,766
35	R18-S	Engineering Studies		3,975,898
36	R18-T	ITS Equipment and Enterprise Solutions		2,693,238
37				
38		Year End CWIP Unassigned Adjustments		(886,751)
39		SUB-TOTAL Page 18c		65,732,447
40				
41		Total Construction Work in Progress as Reported for Water (18a, 18b, 18c)		163,903,724
42		Total Construction Work in Progress as Reported for Wastewater (15S)		19,709,652
43		Grand Total Construction Work in Progress Water and Wastewater	\$	183,613,376



## DETAILS OF UTILITY PLANT ADDITIONS AND RETIREMENTS - WATER

1. List the major additions and retirements by Utility Plant Account which have been added or retired during the year. Work Orders under \$10,000 may be combined as one total for each Utility Plant Account. Account numbers 331 to 335 and 340 to 348 may be reported as a total for each account, and grouped under appropriate control account.

LINE NO.	ACCT. NO. (a)	WORK ORDER NO. (b)	DESCRIPTION (c)	ADDITIONS (d)	RETIREMENTS (e)
1	301		Organization	\$ -	\$ -
2	302		Franchise and Consents		-
3	339.1		Miscellaneous Intangible Plant	2,774,162	-
4	303.2		Land and Land Rights - Source of Supply	-	-
5	304.2		Structures and Improvements - Source of Supply	5,067,288	134,196
6	305		Collection & Impounding Reservoirs	-	-
7	306		Laker, River and Other Intakes	6,272,751	137,674
8	307		Wells and Springs	2,492,205	374,295
9	308		Infiltration Galleries and Tunnels	-	-
10	309		Supply Mains	1,260,500	25,188
11	339.2		Other Water Source Plant	735	-
12	303.2		Land and Land Rights - Pumping	6,169	-
13	304.2		Structures and Improvements - Pumping	10,053,439	236,181
14	310		Power Generation Equipment	4,758,100	359,496
15	311.2		Pumping Equipment - Steam	-	-
16	311.2		Pumping Equipment - Electric	4,259,781	556,652
17	311.2		Pumping Equipment - Diesel	551,115	1,181
18	311.2		Pumping Equipment - Hydraulic	(133)	-
19	311.2		Pumping Equipment - Other	1,377,676	209,141
20	339.2		Other Plant and Misc Pumping Equipment	-	-
21	303.3		Land and Land Rights - Water Treatment	-	-
22	304.3		Structures and Improvements - Water Treatment	18,061,847	238,546
23	311.3		Pumping Equipment - Water Treatment	49,339	20,910
24	320		Water Treatment and Equipment	21,268,604	4,124,814
25	339.3		Other Plant and Misc Water Treatment Equipment	(46,100)	-
26	303.4		T&D Land and Rights of Way	-	-
27	304.4		T&D Structures and Improvements	36,664	10,166
28	311.4		Pumping Equipment - T&D	-	-
29	330		Distribution Reservoirs and Standpipes	7,699,191	171,614
30	331		T&D Mains	204,060,301	9,252,748
31	331		Fire Mains	26,124	3,149
32	333		Services	108,013,082	12,750,510
33	334		Meters & Meter Installations	66,331,997	53,495,372
34	335		Hydrants	12,492,552	2,548,723
35	336		Backflow Prevention Devices	228,639	-
36	339.4		Other Transmission and Distribution Plant	140,805	-
37	303.5		General Land and Land Rights	-	-
38	304.5		General Structures and Improvements	17,675,218	1,183,051
39	340		Office Furniture and Equipment	1,020,634	129,090
40	340		Computer Equipment	28,412,230	34,549,513
41	341		Transportation Equipment	19,804,935	6,460,957
42	342		Stores Equipment	-	6,900
43	343		Tools, Shop and Garage Equipment	1,328,450	187,424
44	344		Laboratory Equipment	57,798	494,643
45	345		Power Operated Equipment	286,969	29,199
46	346		Communication Equipment	9,375,057	703,448
47	347		Miscellaneous Equipment	2,449,817	12,591
48	348		Other Tangible Property	450,809	-
49					
			Total Additions and Retirements	\$ 558,098,749	\$ 128,407,372

NAME OF UTILITY: NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR: 2023

ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION - WATER					
1. Report below, an analysis of the changes in the reserves during the year. 2. Explain any important adjustments during year.					
ITEM (a)	ACCUMULATED DEPRECIATION				ACCUMULATED AMORTIZATION
	TOTAL (ACCT. 108) (columns c-e) (b)	UTILITY PLANT IN SERVICE (ACCT. 108.1) (c)	UTILITY PLANT LEASED TO OTHERS (ACCT. 108.2) (d)	PROPERTY HELD FOR FUTURE USE (ACCT. 108.3) (e)	ACCUMULATED AMORTIZATION (ACCTs 110.1,.2) (f)
Balance Beginning of Year	\$ 1,393,505,351	\$ 1,393,505,351	\$ -	\$ -	\$ -
Depreciation accruals for year charged to:					
Depreciation (a/c 403)	156,612,488	156,612,488			
Amortization Expenses (a/c 404)	-				
Income from Utility Plant Leased to Others (a/c 413)	-				
Transportation Expenses, Clearing	1,463,876	1,463,876			
Depreciation Expense - Contributed Property	6,191,139	6,191,139			
Amortization - Asset Retirement Obligation Liability	1,200,000	1,200,000			
Total Depreciation Accruals for Year	\$ 165,467,503	\$ 165,467,503	\$ -	\$ -	\$ -
Net charges for plant retired:					
Book cost of plant retired	128,407,372	128,407,372			
Cost of Removal	29,892,065	29,892,065			
Salvage (credit)	(2,363,717)	(2,363,717)			
Net charges for plant retired	\$ 155,935,720	\$ 155,935,720	\$ -	\$ -	\$ -
Other debit or credit items: (Describe)					
Depreciation (adjustment)	573,491	573,491			
Cost of Removal (adjustment)	(157)	(157)			
Amortization of Regulatory Asset	93,036	93,036			
Adjustment between water and wastewater	(49,580)	(49,580)			
Total Other Debits or Credits	\$ 616,790	\$ 616,790	\$ -	\$ -	\$ -
Balance End of Year	\$ 1,403,653,924	\$ 1,403,653,924	\$ -	\$ -	\$ -

DEPRECIATION OF UTILITY PLANT - WATER

1. Depreciation Expense:

State hereunder and show for each class of Plant, the book cost of depreciable property and rate applicable thereto. Explain in detail how the annual rates for depreciation were determined. No changes shall be made in any depreciation rates unless approved by this Board after the filing of a petition so to do at least ninety (90) days prior to the proposed effective date of change. (Board's Rules of Practice 14:6-11 and Administrative Order 14:270).

LINE NO.	ACCT. NO. (a)	AMOUNT Utility Plant @ 12/31/22 (b 1)	AMOUNT Net Additions FYE 12/31/23 (b 2)	DEPRECIATION RATE (%) (c)	DEPRECIATION EXPENSE (d)
1	304.2	\$ 73,241,806	\$ 4,947,127	*	\$ 1,510,465
2	305	22,162,969	-	*	382,311
3	306	10,355,896	6,135,077	*	312,601
4	307	63,384,222	2,195,678	*	1,377,136
5	308	9,745,367	-	*	111,097
6	309	32,382,957	1,301,980	*	486,354
7	339.2	641,632	735	*	21,818
8	304.2	87,269,461	9,820,098	*	1,641,443
9	310	49,255,462	4,398,604	*	1,123,031
10	311.2	6,813,615	549,934	*	759,108
11	311.2	154,239,438	3,748,609	*	3,633,155
12	311.2	14,614,506	(133)	*	502,872
13	311.2	12,470,706	1,168,535	*	193,223
14	304.3	353,049,721	20,419,501	*	6,411,381
15	311.3	232,192	28,429	*	3,615
16	320	548,136,594	19,851,933	*	15,614,846
17	339.3	7,150,000	(46,100)	*	211,141
18	304.4	23,167,372	15,665	*	666,958
19	311.4	30,072	-	*	445
20	330	126,760,669	7,536,092	*	1,452,128
21	331	2,128,521	22,975	*	216,278
22	331	2,789,862,912	201,370,424	*	37,589,335
23	333	743,359,334	95,741,071	*	16,435,246
24	334	573,669,933	12,924,152	*	34,426,612
25	335	196,483,855	10,006,288	*	5,859,680
26	336	231,963	228,639	*	11,207
27	339.4	13,111,287	140,805	*	2,271,363
28	304.5	186,589,285	16,492,167	*	4,899,126
29	340	151,878,558	(5,245,739)	*	18,508,052
30	341	58,592,465	13,343,978	*	2,033,462
31	342	1,770,617	(6,900)	*	141,688
32	343	18,284,368	1,141,026	*	1,033,679
33	344	3,476,207	(436,845)	*	398,524
34	345	2,765,847	257,770	*	113,895
35	346	85,763,367	8,671,609	*	3,009,591
36	347	35,856,809	2,437,226	*	1,839,669
37	348	695,541	450,809	*	70,352
38	339.1	5,141,792	2,774,162	*	194,616
39					
40	<b>Subtotal</b>	<b>\$ 6,464,767,318</b>	<b>\$ 442,385,381</b>		<b>\$ 165,467,503</b>
41					
42			<b>Adjustments</b>		
43			Less: Depreciation on Contributed Property		(6,191,139)
44			Less: Amortization Asset Retirement Obligation Liability		(1,200,000)
45			Less: Vehicle Depreciation Expense Capitalized Portion		(1,463,876)
46			<b>Total Adjustments</b>		<b>(8,855,015)</b>
47					
48					
49					
50					
51					
52					
53					
54	<b>Total</b>	<b>\$ 6,464,767,318</b>	<b>\$ 442,385,381</b>		<b>\$ 156,612,488</b>
55					
56					
57					
58					
59					
60					
61					
62					
63					
64					

\*Please see Page 21 attachment for Depreciation Rates (water utility)

<b>WATER - Depreciation Rates By Account For Current Year</b>			
<b>NARUC Acct #</b>	<b>Acct. No.</b>	<b>DESCRIPTION</b>	<b>Depreciation Rate</b>
339.1	339100	Other P/E Intangible	3.40%
304.2	304100	Struct & Imp SS	2.00%
305.2	305000	Collect & Impounding	1.73%
306.2	306000	Lake, River & Other Intakes	2.47%
307.2	307000	Wells & Springs	2.14%
308.2	308000	Infiltration Galleries & Tu	1.14%
309.2	309000	Supply Mains	1.36%
339.2	339200	Other P/E SS	3.40%
304.2	304200	Struct & Imp P	1.69%
310.2	310000	Power Generation Equip	2.08%
310.2	310200	Boiler Plant Equipment P	4.88%
311.2	311200	Pump Equip Electric	2.34%
311.2	311300	Pump Equip Diesel	10.61%
311.2	311400	Pump Equip Hydraulic	3.44%
311.2	311500	Pump Equip Other	1.48%
311.3	311530	Pumping Equipment WT	1.48%
311.4	311540	Pumping Equipment TD	1.48%
304.3	304300	Struct & Imp WT	1.87%
304.3	304310	Struct & Imp WT Wste Handl/	1.87%
320.3	320100	WT Equip Non-Media	2.20%
320.3	320200	WT Equip Filter Media	14.03%
339.3	339300	Other P/E WT	1.92%
339.3	339400	Other P/E WT Res Hand Equip	3.18%
339.4	339600	Other P/E CPS	17.05%
304.4	304400	Struct & Imp TD	2.88%
330.4	330000	Dist Reservoirs & Standpipe	1.09%
330.4	330002	Dist Res & Stand Ori	1.09%
330.4	330100	Elevated Tanks & Standpipes	1.09%
330.4	330200	Ground Level Facilities	1.09%
330.4	330300	Below Grade Facilities	1.09%
330.4	330400	Clearwell	1.09%

<b>WATER - Depreciation Rates By Account For Current Year</b>			
<b>NARUC Acct #</b>	<b>Acct. No.</b>	<b>DESCRIPTION</b>	<b>Depreciation Rate</b>
331.4	331001	TD Mains Not Classified by	0.80%
331.4	331100	TD Mains 4in & Less	2.76%
331.4	331200	TD Mains 6in to 8in	1.64%
331.4	331300	TD Mains 10in to 16in	1.11%
331.4	331400	TD Mains 18in & Grtr	1.26%
331.4	332000	Fire Mains	10.12%
333.4	333000	Services	2.09%
334.4	334100	Meters	3.96%
334.4	334200	Meter Installations	8.32%
334.4	334300	Meter Vaults	8.32%
335.4	335000	Hydrants	2.92%
336.4	336000	Backflow Prevention Devices	2.74%
339.4	339500	Other P/E TD	19.35%
304.5	304500	Struct & Imp AG	3.45%
304.5	304510	Struct & Imp AG Cap	3.45%
304.5	304600	Struct & Imp Offices	1.26%
304.5	304610	Gen Structures - HVA	1.26%
304.5	304700	Struct & Imp Store,Shop,Gar	2.09%
305.4	304800	Struct & Imp Misc	0.92%
340.5	340100	Office Furniture & Equip	5.40%
340.5	340200	Comp & Periph Equip	12.36%
340.5	340300	Computer Software	12.26%
340.5	340310	Comp Software Mainframe	0.00%
340.5	340500	Other Office Equipment	0.72%
341.5	341001	Trans Equip Not Clas	3.98%
341.5	341100	Trans Equip Lt Duty Trks	-1.64%
341.5	341200	Trans Equip Hvy Duty Trks	5.83%
341.5	341300	Trans Equip Autos	7.93%
341.5	341400	Trans Equip Other	4.63%
342.5	342000	Stores Equipment	8.03%
343.5	343000	Tools,Shop,Garage Equip	5.50%
344.5	344000	Laboratory Equipment	11.82%
345.5	345000	Power Operated Equipment	4.05%
346.5	346000	Comm Equip Not Class	3.44%
346.5	346100	Comm Equip Non-Telephone	3.44%
346.5	346190	Remote Control & Instrument	3.44%
346.5	346200	Comm Equip Telephone	3.44%
340.5	340400	Data Handling Equipment	0.56%
347.5	347000	Misc Equipment	5.03%
348.5	348000	Other Tangible Property	7.36%

NAME OF UTILITY: NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR: **2023**

UTILITY PLANT -WASTEWATER						
ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS* (f)	BALANCE END OF YEAR (g)
101	Utility Plant in Service Classified	\$ 393,616,957	\$ 35,739,011	\$ 1,577,330	\$ 15,880,618	\$ 443,659,256
102	Utility Plant Leased to Others					-
103	Property Held for Future Use					-
104	Utility Plant Purchased or Sold		15,883,819		(15,883,819)	-
105	Construction Work in Progress	20,323,155	35,125,508		(35,739,011)	19,709,652
106	Completed Construction Not Classified					-
	Utility Plant Other than Wastewater (net)					-
	<b>Total Utility Plant</b>	<b>\$ 413,940,112</b>	<b>\$ 86,748,338</b>	<b>\$ 1,577,330</b>	<b>\$ (35,742,212)</b>	<b>\$ 463,368,908</b>

**WASTEWATER PLANT IN SERVICE (Account 101)**

1. Report by prescribed accounts the original cost of wastewater plant in service and the additions and the retirements of such plant during the year.

ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS* (f)	BALANCE END OF YEAR (g)
	<b><u>1 INTANGIBLE PLANT</u></b>					
351	Organization	\$ 32,045	\$ -	\$ -	\$ -	\$ 32,045
352	Franchise and Contents	1,461,386	-	-	19,962	1,481,348
389	Other Intangible Utility Plant	19,962	-	-	(19,962)	-
	<b>Total Intangible Plant</b>	<b>\$ 1,513,393</b>	<b>\$ -</b>	<b>\$ -</b>	<b>\$ -</b>	<b>\$ 1,513,393</b>
	<b><u>2 COLLECTING SYSTEM</u></b>					
353	Collecting System Land and Land Rights	156,168	20,299	-	118	176,585
354	Structures and Improvements	16,708,878	8,995,043	1,994	-	25,701,927
355	Power Generation Equipment	692,535	106,975	-	233,227	1,032,737
360	Collecting Sewers - Force	12,190,510	(987)	76	2,595,105	14,784,552
361	Collecting Sewers - Gravity	208,199,245	13,930,110	350,830	9,513,785	231,292,309
362	Special Collecting Structures	296,381	-	-	-	296,381
363	Services to Customers	59,065,816	5,757,268	745,380	2,645,169	66,722,873
364	Flow Measuring Devices	135,753	-	-	10,833	146,586
365	Flow Measuring Installations	-	-	-	-	-
389	Other Plant & Miscellaneous Collecting System Equipment	9,090	-	-	-	9,090
	<b>Total Collecting System</b>	<b>\$ 297,454,376</b>	<b>\$ 28,808,708</b>	<b>\$ 1,098,280</b>	<b>\$ 14,998,237</b>	<b>\$ 340,163,040</b>

\*Describe in a Footnote

WASTEWATER PLANT IN SERVICE (Account 101 Continued)						
ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS* (f)	BALANCE END OF YEAR (g)
	<b>.3 PUMPING SYSTEM</b>					
353	Pumping System Land and Land Rights	136,433	-	-	29,620	166,053
354	Structures and Improvements	7,276,067	2,724,712	24,148	509,891	10,486,521
355	Power Generation Equipment	-	-	-	-	-
370	Receiving Wells	1,860,051	4	14,016	-	1,846,039
371	Pumping Equipment	22,925,198	519,968	284,142	509,222	23,670,245
389	Other Miscellaneous Plant Pumping System Equipment	-	-	-	-	-
	Total Pumping System Plant	\$ 32,197,749	\$ 3,244,684	\$ 322,306	\$ 1,048,733	\$ 36,168,859
	<b>.4 TREATMENT AND DISPOSAL SYSTEM</b>					
353	Treatment and Disposal Land and Land Rights	79,768	-	-	-	79,768
354	Structures and Improvements	16,290,696	551,686	5,353	-	16,837,029
355	Power Generation Equipment	825,843	59,207	9,143	-	875,907
380	T&D Equipment - Grit Removing Equipment	36,894	-	-	-	36,894
380	T&D Equipment - Sedimentation (or Clarification) Tanks and Accessories	3,303,596	-	-	-	3,303,596
380	T&D Equipment - Sludge Concentration (or Coagulation) Chambers and Accessories	-	-	-	-	-
380	T&D Equipment - Sludge and Effluent Removing Equipment	250,160	-	1,108	-	249,052
380	T&D Equipment - Sludge Digestion Tanks and Accessories	4,791	-	-	-	4,791
380	T&D Equipment - Sludge Drying and Filtering Equipment	759,010	-	-	-	759,010
380	T&D Equipment - Secondary Treatment Filters and Accessories	3,456,316	-	-	-	3,456,316
380	T&D Equipment - Auxiliary Effluent Treatment Equipment	508,917	-	15,003	-	493,914
380	T&D Equipment - Other Wastewater Removing Equipment	20,164,452	1,827,316	75,438	-	21,916,330
380	T&D Equipment - Chemical Treatment Plant and Equipment	312,724	-	2,658	-	310,066
381	Plant Sewers	892,429	-	-	(152,317)	740,112
382	Outfall Sewer Lines	244,944	-	-	-	244,944
389	Other Miscellaneous Disposal Equipment	3,566,635	-	-	-	3,566,635
	Total Treatment and Disposal Plant	\$ 50,697,175	\$ 2,438,209	\$ 108,703	\$ (152,317)	\$ 52,874,364
	<b>.7 GENERAL PLANT</b>					
353	General Plant Land and Land Rights	-	-	-	-	-
354	Structures and Improvements	5,789,457	175,617	26,049	(14,035)	5,924,990
390	Office Furniture and Equipment	148,432	21,214	2,076	-	167,570
391	Transportation Equipment	1,078,126	-	-	-	1,078,126
392	Stores Equipment	-	-	-	-	-
393	Tool, Shop and Garage Equipment	821,717	77,653	-	-	899,370
394	Laboratory Equipment	113,823	-	-	-	113,823
395	Power Operated Equipment	496,929	222,952	17,615	-	702,266
396	Communication Equipment	1,986,526	315,655	2,300	-	2,299,881
397	Miscellaneous General Plant	1,243,900	427,359	-	-	1,671,259
398	Other Tangible Plant	75,354	6,960	-	-	82,314
	Total General Plant	\$ 11,754,264	\$ 1,247,410	\$ 48,040	\$ (14,035)	\$ 12,939,599
	<b>TOTAL WASTEWATER PLANT IN SERVICE</b>	<b>\$ 393,616,957</b>	<b>\$ 35,739,011</b>	<b>\$ 1,577,330</b>	<b>\$ 15,880,618</b>	<b>\$ 443,659,256</b>
	*Describe in a Footnote 2023 Adjustments primarily due to Egg Harbor and Somerville Acquisitions					

DETAILS OF UTILITY PLANT ADDITIONS AND RETIREMENTS - WASTEWATER

1. List the major additions and retirements by Utility Plant Account which have been added or retired during the year. Work Orders under \$10,000 may be combined as one total for each Utility Plant Account. Account numbers 390 to 398 may be reported as a total for each account, and grouped under appropriate control account. If additional space is required, type information on 8 1/2" x 11" sheets and attach hereto.

LINE NO.	ACCT. NO. (a)	WORK ORDER NO. (b)	DESCRIPTION (c)	ADDITIONS (d)	RETIREMENTS (e)
1	353.2		Collecting System Land and Land Rights	20,299	-
2	354.2		Collecting System Structures and Improvements	8,995,043	1,994
3	355.2		Power Generation Equipment	106,975	-
4	360.2		Collecting Sewers - Force	(987)	76
5	361.2		Collecting Sewers - Gravity	13,930,110	350,830
6	363.2		Services	5,757,268	745,380
7	353.3		Pumping System Land and Land Rights	-	-
8	354		Pumping System Structures and Improvements	2,724,712	24,148
9	370		Receiving Wells	4	14,016
10	371		Pumping Equipment	519,968	284,142
11	354.4		Treatment and Disposal Structures and Improvements	551,686	5,353
12	355		Power Generation Equipment	59,207	9,143
13	380		Other Wastewater Treatment Equipment	1,827,316	94,207
14	354.7		General Plant Structures and Improvements	175,617	26,049
15	390		Office Furniture & Equipment	21,214	2,076
16	393		Tools, Shop and Garage Equipment	77,653	-
17	395		Power Operated Equipment	222,952	17,615
18	396		Communication Equipment	315,655	2,300
19	397		Miscellaneous General Plant	427,359	-
20	398		Other Tangible Plant	6,960	-
21					
22					
23					
24					
25					
			Total	\$ 35,739,011	\$ 1,577,330



**CONSTRUCTION WORK IN PROGRESS**

1. Report the particulars called for concerning plant or equipment in process of construction but not ready for services at year end.  
 2. Report major projects by Work Order and Description. Minor projects may be grouped. If additional space is required, type information on 8 1/2" x 11" sheets and attach hereto

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	D18-1	Developer Funded Projects	\$ -	\$ 3,435,230
2	I18-220012	OC- Sewer Replacement- Ocean Villag		53,161
3	I18-270001	Deep Run BTU Rehab CPS(IF-8)2022		399,294
4	I18-270004	Homestead Chem Feed & Storage		408,331
5	I18-280003	Glen Meadows-Treat Unit Upgrade CPS		793,391
6	I18-220008	32nd St Sewer (B-2.3)		3,101
7	I18-220010	Bay Avenue Sanitary Sewer Imprv		254,170
8	I18-340002	2nd Ave Lift Station Replacement		120,251
9	I18-350003	Long Hill PS Improvements Project -		2,015,349
10	I18-350004	WWTP Filter and Pump Improvements -		937,832
11	I18-210004	Haddonfield-Coles Mill Underdrain R		693
12	I18-210006	Grove Sewer Lift Station B2		88,909
13	I18-210007	Elm Sewer Lift Station B1		89,951
14	I18-210008	Relocate Sewers on Customer Propert		77,054
15	I18-230014	Pearl St Sewer Upsize (A-5)		49,776
16	I18-230020	Ridge Ave/Negba St Sewer Up-size (A		12,652
17	I18-230023	Regent Lift Station Improvements (A		423,489
18	I18-230037	Prospect Vines Lift Station Improve		20,072
19	I18-230038	Yellowbrook Station Sanitary Reloca		5,772
20	I18-270005	Hawk Pointe WW Plant Upgrade CPS(IF		579,208
21	I18-350010	LH Aerial Crossing Mitigation - IF-		78,090
22	I18-070002	EDC Bed 1 PS Improvements		84,618
23	I18-280003	Glen Meadows - Post July 22 Work		2,248,206
24	I18-280006	Statewide Sewer A&C Upgrades Ph 1 2		450,074
25	I18-350011	WWTP Oxidatn Ditch Aerate Upgrd CPS		630
26	I18-360001	EHC Vactor/Storage Building		52,265
27	I18-370001	Bound Brook Pump Station Rehab		2,590
28	I18-370003	Canal Road Sewer Vactor Station		11,364
29	R18-B	Mains -- Replaced/Restored		3,796,330
30	R18-C	Mains - Unscheduled		612,601
31	R18-F	Manholes - Replaced		212,357
32	R18-L	SCADA Equipment & Systems		8,014
33	R18-Q	Process Plant - Facilities & Equipment		2,384,828
34				
35				
36				
37				
38				
39				
40				
41				
42		Total Construction Work in Progress as reported for Wastewater	\$ -	\$ 19,709,652

NAME OF UTILITY: NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR: **2023**

DEPRECIATION AND AMORTIZATION RESERVE FOR UTILITY PLANT - WASTEWATER

1. Report below, an analysis of the changes in the reserves during the year.
2. Explain any important adjustments during year.

ITEM  (a)	ACCUMULATED DEPRECIATION				ACCUMULATED AMORTIZATION
	TOTAL (ACCT. 108) (columns c-e)  (b)	UTILITY PLANT IN SERVICE (ACCT. 108.1)  (c)	UTILITY PLANT LEASED TO OTHERS (ACCT. 108.2)  (d)	PROPERTY HELD FOR FUTURE USE (ACCT. 108.3)  (e)	ACCUMULATED AMORTIZATION (ACCTs 110.1, .2)  (f)
Balance Beginning of Year	\$ 96,445,829	\$ 96,445,829	\$ -	\$ -	\$ -
Depreciation accruals for year charged to:					
Depreciation Expense (a/c 403 - Wastewater)	7,324,121	7,324,121			
Amortization Expense (a/c 404 - Wastewater)					
Income from Utility Plant Leased to Others (a/c - 413)	-				
Transportation Expenses, Clearing	49,581	49,581			
Depreciation Expense - Contributed Property	691,365	691,365			
Total Depreciation Accruals for Year	\$ 8,065,067	\$ 8,065,067	\$ -	\$ -	\$ -
Net charges for plant retired:					
Book cost of plant retired	1,577,330	1,577,330			
Cost of Removal	2,109,442	2,109,442			
Salvage (credit)	-				
Net charges for plant retired	\$ 3,686,772	\$ 3,686,772	\$ -	\$ -	\$ -
Other debit or credit items: (describe)					
Depreciation Adjustment	(103,816)	(103,816)			
Adjustment between wastewater and water	49,580	49,580			
Total Other Debits or Credits	(54,236)	(54,236)	-	-	-
Balance End of Year	\$ 100,769,888	\$ 100,769,888	\$ -	\$ -	\$ -

DEPRECIATION OF UTILITY PLANT - WASTEWATER

1. Depreciation Expense:

State hereunder and show for each class of Plant, the book cost of depreciable property and rate applicable thereto. Explain in detail how the annual rates for depreciation were determined. No changes shall be made in any depreciation rates unless approved by this Board after the filing of a petition so to do at least ninety (90) days prior to the proposed effective date of change. (Board's Rules of Practice 14:6-11 and Administrative Order 14:270).

LINE NO.	ACCT. NO. (a)	AMOUNT Utility Plant @ 12/31/22 (b 1)	AMOUNT Net Additions FYE 12/31/23 (b 2)	DEPRECIATION RATE (%) (c)	DEPRECIATION EXPENSE (d)
1	354.2	\$ 16,708,878	\$ 8,993,049	*	\$ 443,911
2	355.2	692,535	340,202		34,409
3	360.2	12,190,510	2,594,042		172,774
4	361.2	208,199,245	23,093,064		2,333,620
5	362.2	296,381	-		6,150
6	363.2	59,065,815	7,657,057		1,393,305
7	364.2	135,753	10,833		3,528
8	365.2	-	-		-
9	389.2	9,090	-		120
10	354.3	7,276,067	3,210,454		247,132
11	355.3	-	-		-
12	370.3	1,860,051	(14,012)		73,149
13	371.3	22,925,198	745,047		1,128,132
14	354.4	16,290,696	546,333		406,311
15	355.4	825,843	50,064		32,412
16	380.4	28,796,860	1,733,109		940,775
17	381.4	892,429	(152,317)		15,211
18	382.4	244,944	-		5,754
19	389.4	3,546,796	-		162,798
20	389.4	19,839			306
21	354.7	5,789,456	135,533		152,699
22	390.7	148,432	19,138		13,778
23	391.7	1,078,126	-		152,199
24	392.7	-	-		-
25	393.7	821,717	77,653		122,269
26	394.7	113,823	-		2,577
27	395.7	496,929	205,337		20,465
28	396.7	1,986,526	313,355		167,013
29	397.7	1,243,901	427,359		34,189
30	398.7	75,354	6,960		83
31					
32					
33					
34					
35					
36					
37					
38					
39					
40	<b>Subtotal</b>	<b>\$ 391,731,196</b>	<b>\$ 49,992,261</b>		<b>\$ 8,065,067</b>
41					
42			<b>Adjustments</b>		
43			Less: Depreciation on Contributed Property		(691,365)
44			Less: Vehicle Depreciation Expense Capitalized Portion		(49,581)
45			<b>Total Adjustments</b>		<b>(740,946)</b>
46					
47					
48					
49					
50					
51					
52					
53	<b>Total</b>	<b>\$ 391,731,196</b>	<b>\$ 49,992,261</b>		<b>\$ 7,324,121</b>
54					
55					
56					
57					
58					
59					
60					
61					
63					
64					

\*Please see Page 17S attachment for Depreciation Rates (wastewater utility)

## Wastewater Depreciation Rates By Account For Current Year

NARUC Acct #	Acct. No.	DESCRIPTION	Depreciation Rate	Depreciation Rate (Former EDC)
354.2	354200	354200-WW Struct & Imp Collection	2.69%	1.32%
354.3	354300	354300-WW Struct & Imp Pumping	2.56%	2.64%
354.4	354400	354400-WW Struct & Imp Treatment	1.98%	2.64%
354.7	354500	354500-WW Struct & Imp General	2.61%	n/a
354.7	354510	354510-WW Struct & Imp Gen Leased	0.00%	2.64%
355.2	355200	355200-WW Pwr Gen Equip Collection	4.21%	2.64%
355.4	355400	355400-WW Pwr Gen Equip Treatment	4.06%	2.64%
360.2	360000	360000-WW Collection Sewers Forced	1.28%	1.32%
361.2	361100	361100-WW Collecting Mains	1.03%	1.32%
361.2	361101	361101-WW Mains Other	1.99%	1.32%
362.5	362000	362000-WW Special Coll Struct	2.08%	
363.2	363000	363000-WW Services Sewer	2.25%	1.32%
364.2	364000	364000-WW Flow Measuring Devices	2.52%	
365.2	365000	365000-WW Flow Measuring Installs	2.52%	
370.3	370000	370000-WW Receiving Wells	3.95%	
371.3	371100	371100-WW Pump Equip Elect	5.19%	2.64%
371.3	371200	371200-WW Pump Equip Oth Pwr	4.11%	2.64%
371.3	371300	371300-WW Pump Equip Misc	6.43%	2.64%
380.4	380000	380000-WW TD Equipment	3.86%	2.64%
381.4	381000	381000-WW Plant Sewers	1.84%	
382.4	382000	382000-UP WW Outfall SwrLin	1.49%	2.64%
389.2	389200	389200-UP WW Oth P&M EqColl	0.00%	1.32%
389.4	389100	389100-WW Other Plt & Misc	4.59%	
389.4	389600	389600-WW Other P/E - CPS	10.43%	
390.7	390000	390000-UP WW Office Furn	1.77%	13.20%
390.7	390200	390200-WW Computers & Peripheral	31.07%	2.64%
390.7	390300	390300-WW Computer Software	0.00%	2.64%
391.7	391000	391000-WW Trans Equipment	4.94%	22.00%
391.7	391200	391200-WW Trans Equip Hvy Dty Trks	2.62%	
393.7	393000	393000-WW Tool Shop & Garage Equip	14.03%	2.64%
394.7	394000	394000-WW Laboratory Equipment	3.34%	2.64%
395.7	395000	395000-WW Power Operated Equip	3.95%	2.64%
396.7	396000	396000-WW Communication Equip	8.71%	2.64%
397.8	397000	397000-WW Misc Equipment	3.09%	2.64%
398.7	398000	398000-WW Other Tangible Plant	2.93%	

INVESTMENTS

1. Report all Investments held at end of year.  
 2. If Interest or Dividends Revenue were received during the year from Investments not owned at end of year show in column (h) the amount of such Revenues.

DESCRIPTION OF SECURITY (a)	DATE ACQUIRED (b)	MATURITY DATE (c)	COST TO RESPONDENT (d)	NO. OF SHARES OR PRINCIPAL AMOUNT (e)	BALANCE END OF YEAR (f)	INTEREST OR DIVIDEND REVENUES FOR YEAR	
						RATE (g)	AMOUNT (h)
Investments in Associated Companies							
Goodwill			\$ -		\$ 43,955,329		\$ -
TOTAL	*****	*****	\$ -	0	\$ 43,955,329	*****	\$ -
Other Investments:							
			\$ -				\$ -
Co-Bank Participation Investment					143,808		
TOTAL	*****	*****	\$ -	0	\$ 143,808	*****	\$ -
Temporary Cash Investments:							
TOTAL	*****	*****	\$ -	0	\$ -	*****	\$ -

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS

1. Report the information requested.

CLASS OF ACCOUNT (a)	BALANCE BEGINNING OF YEAR (b)	TRANSACTIONS DURING YEAR				BALANCE END OF YEAR (f)
		PROVISION FOR UNCOLLECTIBLE ACCOUNTS (c)	COLLECTIONS OF ACCOUNTS WRITTEN OFF (d)	ACCOUNTS WRITTEN OFF (e)		
Utility Customers	\$ (17,449,194)	\$ (3,153,604)	\$ (2,486)	\$ 9,153,459	\$ (11,451,825)	
Merchandising, Jobbing and Contract Work						
Officers and Employees						
Other						
Total	\$ (17,449,194)	\$ (3,153,604)	\$ (2,486)	\$ 9,153,459	\$ (11,451,825)	

PREPAYMENTS

1. Report information called for concerning each prepayment.
2. Include detail of prepaid taxes also on Page 31, Accrued Prepaid Taxes.
3. Minor items may be grouped.

LINE NO.	NATURE OF PREPAYMENT (a)	BALANCE BEGINNING OF YEAR (b)	BALANCE END OF YEAR (c)	INCREASE OR (Decrease) (d)
1	Insurance	\$ 140,952	\$ 400,715	\$ (259,763)
2	Taxes - GRAFT & Property	9,302,720	9,226,690	76,030
3	Other prepayments - licensing fees and minor items	1,143,900	204,476	939,424
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
Total		\$ 10,587,572	\$ 9,831,881	\$ 755,691

MISCELLANEOUS CURRENT AND ACCRUED ASSETS

1. Report below description of Other Current and Accrued Assets.
2. Minor items may be grouped.

LINE NO.	ITEM (a)	BALANCE BEGINNING OF YEAR (b)	BALANCE END OF YEAR (c)	INCREASE OR (Decrease) (d)
1	Deferred Vacation Pay	\$ 642,828	\$ 710,578	\$ (67,750)
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
Total		\$ 642,828	\$ 710,578	\$ (67,750)

UNAMORTIZED DEBT DISCOUNT AND EXPENSE

- 1. Report below the particulars called for applicable to each class and series of long-term debt.
- 2. If method of amortization is other than "straight-line", give particulars in a footnote.
- 3. If any portion of the amounts credited to this account during year, per column (h), were debited to any other account than account 428, Amortization of Debt Discount and Expense, state the account charged.

DESIGNATION OF LONG-TERM DEBT (a)	PAR VALUE OF SECURITIES ISSUED (b)	NET DISCOUNT AND EXPENSE (c)	AMORTIZATION PERIOD		BALANCE BEGINNING OF YEAR (f)	DEBITS DURING YEAR (g)	CREDITS DURING YEAR (h)	BALANCE END OF YEAR (i)
			FROM (d)	TO (e)				
See Page 24 Attachment	\$ -	\$ -			\$ -	\$ -	\$ -	\$ -
Total	\$ -	\$ -	*****	*****	\$ -	\$ -	\$ -	\$ -

UNAMORTIZED PREMIUM ON DEBT

- 1. Report below the particulars called for applicable to each class and series of long-term debt.
- 2. If method of amortization is other than "straight-line", give particulars in a footnote.
- 3. If any portion of the amounts debited to this account during year, per column (g), were credited to any other account than account 429, Amortization of Premium on Debt, state the account credited.

DESIGNATION OF LONG-TERM DEBT (a)	PAR VALUE OF SECURITIES ISSUED (b)	NET PREMIUM (c)	AMORTIZATION PERIOD		BALANCE BEGINNING OF YEAR (f)	DEBITS DURING YEAR (g)	CREDITS DURING YEAR (h)	BALANCE END OF YEAR (i)
			FROM (d)	TO (e)				
Included on Page 29 Attachment	\$ -	\$ -			\$ -	\$ -	\$ -	\$ -
Total	\$ -	\$ -	*****	*****	\$ -	\$ -	\$ -	\$ -

UNAMORTIZED DEBT DISCOUNT AND EXPENSE

1. Report below the particulars called for applicable to each class and series of long-term debt.
2. If method of amortization is other than "straight-line", give particulars in a footnote.
3. If any portion of the amounts credited to this account during year, per column (h), were debited to any other account than account 428, Amortization of Debt Discount and Expense, state the account charged.

DESIGNATION OF LONG-TERM DEBT (a)	PAR VALUE OF SECURITIES ISSUED (b)	NET DISCOUNT AND EXPENSE (c)	AMORTIZATION PERIOD		BALANCE BEGINNING OF YEAR (f)	DEBITS DURING YEAR (g)	CREDITS DURING YEAR (h)	BALANCE END OF YEAR (i)	
			FROM (d)	TO (e)					
NJEIT variable loan	BD180023	\$ 100,459	2004	2024	\$ 8,034		\$ 5,065	\$ 2,969	
AWCC - 6.583% Series	BD180024	130,000,000	2007	2037	1,025,069		69,431	955,638	
GMB - 5.25% Interest Series	BD180019	629,848	2004	2032	267,304		27,176	240,129	
GMB - 5.35% Interest Series	BD180008	634,871	2002	2023	13,043		13,043	-	
GMB - 5.5% Interest Series	BD180009	645,898	2002	2023	13,270		13,270	-	
GMB - 5.95% Interest Series	BD180012	1,131,151	2002	2029	288,173		42,155	246,019	
GMB - 7.17% Interest Series	BD180010	36,000,000	2002	2024	30,064		27,407	2,657	
GMB - 6.875% Interest Series	BD180011	1,855,538	2002	2034	689,917		58,289	631,628	
GMB - 6.00% Interest Series	BD180013	899,416	2002	2034	334,415		28,254	306,162	
GMB - 5.375% Interest Series	BD180014	1,818,119	2002	2032	578,665		61,981	516,683	
GMB - 5.250% Interest Series	BD180015	1,135,835	2002	2038	496,018		31,995	464,022	
SJ - NEIT 2004	BD180029	23,864	2007	2024	4,600		2,898	1,701	
AWCC - 8.25% Senior Monthly Notes	BD180038	-	2013	2024	95,640		81,781	13,859	
First Mortgage Bond, Series 2009B - 6.35%	BD180040	75,000,000	2009	2039	38,047		2,329	35,718	
NJEDA Water Facilities Bonds Series 2009B	BD180041	410,703	2009	2029	188,758		27,268	161,489	
NJEDA Water Facilities Bonds Series 2009A	BD180042	5,312,307	2009	2029	2,441,625		352,708	2,088,817	
NJEDA Bond due 2023	BD180044	317,703	2010	2023	30,701		30,701	-	
NJEDA Bond due 2023	BD180045	2,284,118	2010	2023	226,039		226,039	-	
NJEDA Bond due 2023	BD180046	512,892	2010	2023	49,565		49,565	-	
NJEDA Bond due 2027	BD180047	35,000,000	2010	2027	405,946		82,600	323,346	
NJEDA Bond due 2025	BD180048	40,000,000	2010	2025	379,881		130,124	249,757	
SJS Acquisition 2006 -2007 Financing- PGW	BD180027	126,739	2007	2025	22,852		8,836	14,016	
Senior Unsecured Note 5.625% AWCC	BD520010	-	2017	2027	55,499		11,886	43,613	
Senior Unsecured Note 5.77% AWCC	BD520011	-	2007	2027	367,607		75,363	292,244	
BONY 5.60% Debentures Due 2025	BD520005	883,571	1995	2025	85,985		29,452	56,532	
Senior Unsecured Note 4.3% AWCC Due 2042	BD180056	55,000,000	2012	2042	372,906		18,760	354,146	
NJEDA Call Premium Bond Redemptions	20_23	-	2012	2042	365,191		18,333	346,857	
NJEITS 2012 AB	BD180051	27,558,851	2012	2031	354,498		41,284	313,213	
NJEITS 2012 CD	BD180052	2,223,023	2012	2031	32,296		3,761	28,535	
NJEITS 2010C	BD180049	443,881	2010	2027	14,442		3,149	11,293	
NJEITS 2014 A	BD180059	4,802,712	2014	2033	134,210		12,651	121,559	
NJEITS 2110 Solar	BD180050	3,116,615	2010	2030	47,517		6,264	41,254	
Senior Unsecured Note 3.40% AWCC Due 2025	BD180061	43,000,000	2014	2025	73,450		33,741	39,709	
Senior Unsecured Note 4.925% AWCC Due 2037	BD180054	40,000,000			-		-	-	
Senior Unsecured Note 4.925% AWCC Due 2037	BD180053	44,704,000			-		-	-	
Senior Unsecured Note 3.85% AWCC Due 2024	BD180058	70,000,000	2013	2024	62,644		53,089	9,555	
Senior Unsecured Note 4.30% AWCC Due 2045	BD180062	86,700,000	2015	2045	685,083		30,322	654,761	
Senior Unsecured Note 4.00% AWCC Due 2046	BD180063	84,200,000	2016	2046	704,140		29,510	674,630	
Special Government Due 2024	BD180064	362,167			-		-	-	
Senior Unsecured Note 3.75% AWCC Due 2047	BD180069	60,296,000	2017	2047	514,650		20,909	493,741	
Senior Unsecured Note 2.95% AWCC Due 2027	BD180070	56,960,296	2017	2027	216,588		46,381	170,207	
Special Government Secured Due 2047	BD180073	19,438,862	2018	2047	210,117		8,546	201,571	
Special Government Secured Due 2047	BD180074	20,677,310	2018	2047	236,915		9,636	227,279	
Special Government Secured Due 2048	BD180075	57,600,000	2018	2048	513,383		20,045	493,338	
Senior Unsecured Note 4.15% AWCC Due 2049	BD180076	72,000,000	2019	2049	659,801		25,034	634,767	
Special Government Secured Due 2029	BD180041	10,500,000	2019	2029	109,490		16,451	93,039	
Special Government Secured Due 2029	BD180042	134,225,000	2019	2029	1,033,606		149,510	884,096	
Senior Unsecured Note 2.80% AWCC Due 2030	BD180077	35,000,000	2020	2030	213,645		29,151	184,494	
Senior Unsecured Note 3.45% AWCC Due 2050	BD180078	115,000,000	2020	2050	1,108,841		40,665	1,068,176	
Special Government Secured Due 2027	BD180083	19,801,980			-		-	-	
Senior Unsecured Note 2.30% AWCC Due 2031	BD180081	58,500,000	2021	2031	414,971		49,369	365,602	
Senior Unsecured Note 3.25% AWCC Due 2051	BD180082	89,500,000	2021	2051	903,209		31,864	871,345	
Senior Unsecured Note 2.30% AWCC Due 2031	BD180080	31,000,000	2021	2031	219,567		26,162	193,405	
Senior Unsecured Note 4.45% AWCC Due 2032	BD180084	133,000,000	2022	2032	1,053,404		112,118	941,286	
Special Government Secured due 2051	BD180086.87	12,769,289			-		-	-	
Special Government Secured 2.70% due 2051	BD180088	29,897,600	2022	2051	64,251		(149)	64,400	
Retired Debt	BD180063EDC	-	2016	2045	222,227		9,767	212,460	
Special Government Secured 3.75% Due 2028	BD180045	110,000,000	2023	2028	788,265	788,265	90,067	698,198	
Senior Unsecured Note 3.625% AWCC Due 2026	BD180090	160,000,000	2023	2026	-	2,269,111	293,394	1,975,717	
NJEITS	BD180089	20,590,964							
Revolving Credit Line	NJCAP		2013	var	977,769	566,417	258,282	1,285,904	
Total		\$ 2,025,019,154	\$ 49,946,171	*****	*****	\$ 19,655,428	\$ 3,623,793	\$ 2,977,684	\$ 20,301,537



OTHER DEFERRED DEBITS

1. List all Deferred Debit Accounts.
2. For any Deferred Debits being amortized show period and Accounts charged.
3. Minor items may be grouped.

Line No.	NAME OF ACCOUNT (a)	TOTAL AMOUNT DEFERRED (b)	AMORTIZATION (If Any)		EXP. ACCT. CHGD. (e)	BALANCE BEGINNING YEAR (e)	DEBITS DURING YEAR (f)	CREDITS DURING YEAR (g)	BALANCE END OF YEAR (h)
			PERIOD						
			FROM (c)	TO (d)					
1	<b>Account 186.1 Deferred Rate Case Expense:</b>								
2	DDA - Other Rate Related Matters	641,015	11/01/20	10/31/30		502,128		64,101	438,027
3	2017-2018 Rate Case - acquisition	279,756	09/01/22	08/31/24		236,887	30,404	142,192	125,099
4	2020 Base Rate Case	276,011	09/01/22	08/31/24		201,656		120,913	80,743
5	2022 Base Rate Case	587,008	09/01/22	08/31/24		184,721		110,854	73,867
6	2024 Base Rate Case						175,722		175,722
7									
8	<b>Account 186.2 Other Deferred Debits</b>								
9	COVID-19 Regulatory Asset					19,500,539		4,450,283	15,050,256
10	Deferred Pension	8,229,515	03/01/04	01/31/24		480,055	7,520,314	411,476	7,588,893
11	Deferred Pension - Service Co.	1,224,118	03/01/04	02/28/24		71,407		61,206	10,201
12	Deferred OPEB						625,905		625,905
13	Asset Premium	4,793,338	12/01/08	11/01/48		3,105,683		119,833	2,985,850
14	Cost of Removal - RWIP					8,468,411	116,708,544	115,810,055	9,366,900
15	Operating Energy Efficiency - Clean Energy Act						50,400		50,400
16	WIPA Costs					502,269	76,544		578,813
17	Make Whole Premium	6,085,296	09/01/17	08/01/27		2,839,804		608,530	2,231,274
18	Make Whole Premium	792,494	06/14/21	05/31/31		670,319		79,249	591,070
19	Customer Owned Lead Service Lines Surcharge	7,285,163	02/13/23	06/30/23		7,285,163	41,163,938	19,555,053	28,894,048
20	Operating Lease Right of Use Assets					5,643,574		228,244	5,415,330
21	Other Regulatory/Deferred Debits					5,312,968	44,187,702	41,163,938	8,336,732
22									
23	<b>Account 186.3 Regulatory Assets</b>								
24	Regulatory Asset - Plant Flow Thru Diff					9,165,794	1,988,877		11,154,671
	<b>Total</b>		*****	*****	*****	\$ 64,171,378	\$ 212,528,350	\$ 182,925,927	\$ 93,773,801

CAPITAL STOCK

1. Report the particulars called for concerning each issue and series of Common or Preferred Stock at end of year.  
 2. Amount shown in column (d) with respect to non-par stock without stated value should be the cash value per share of the consideration received.

	COMMISSION AUTHORIZATION		PAR OR STATED VALUE PER SHARE (d)	AMOUNT ACTUALLY ISSUED (e)	OUTSTANDING END OF YEAR		DIVIDENDS DECLARED	
	NO. OF SHARES (b)	DATE (c)			SHARES (f)	AMOUNT (g)	RATE (h)	AMOUNT (i)
Common Stock Issued (Account 201)	4,000,000	12/31/87	\$ 25	\$ 86,974,200	3,478,968	\$ 86,974,200		\$ 154,530,186
Common Stock Subscribed (Account 202)								
Common Stock Liability for Conversion (Account 203)								
Total Common Stock	4,000,000	*****	*****	\$ 86,974,200	3,478,968	\$ 86,974,200	*****	\$ 154,530,186
Preferred Stock Issued (Account 204)								
Preferred Stock Subscribed (Account 205)								
Preferred Stock Liability for Conversion (Account 206)								
Total Preferred Stock	0	*****	*****	\$ -	0	\$ -	*****	\$ -
Reacquired Capital Stock (Account 216)								
Total Required Capital Stock	0	*****	*****	\$ -	0	\$ -	*****	\$ -

Footnotes:

OTHER PAID-IN CAPITAL

1. Give below an analysis of the activity in other paid-in capital during year.
2. State the nature of other paid-in capital and describe how it arose, listing account charged or credited.
3. Enter as footnote, descriptions of transactions if space is not sufficient.

ITEM (a)	ACCOUNT CHARGED OR CREDITED (b)	PREMIUM ON CAPITAL STOCK (c)	DONATIONS RECEIVED FROM STOCKHOLDERS (d)	REDUCTION IN PAR OR STATED VALUE OF CAPITAL STOCK (e)	GAIN ON RESALE OR CANCELLATION OF REACQUIRED CAPITAL STOCK (f)	MISC. PAID-IN CAPITAL (g)
Balance beginning of year		\$ -	\$ -	\$ -	\$ -	\$ 1,341,587,784
Credits:						
Restricted Stock Units						214,630
Employee Stock Purchase Plan						153,782
Equity Infusion						160,000,000
Total Credits	*****	0	0	0	0	160,368,412
Debits:						
Total Debits	*****	0	0	0	0	-
Balance end of year		\$ -	\$ -	\$ -	\$ -	\$ 1,501,956,196

EARNED SURPLUS

1. Report below the changes in Surplus during the year, giving description of Miscellaneous Debits and Credits.

ITEMS (a)	APPROPRIATED EARNED SURPLUS (Acct. 214) (b)	UNAPPROPRIATED EARNED SURPLUS (Acct. 215) (c)
Balance Beginning of Year	\$ -	\$ 858,182,519
Net Income (or Loss) for Year (From page 34)		248,454,076
Miscellaneous Credits (Describe):		
Cumulative Effect of Change in Accounting Principle - Pension Related		2,647,649
Total Credits	0	2,647,649
Preferred Stock Dividends:		
Common Stock Dividends:		(154,530,186)
Miscellaneous Debits (Describe):		
Total Debits	0	0
Balance End of Year	\$ -	\$ 954,754,058

LONG-TERM DEBT								
1. List each class and series of long-term debt individually. 2. Include details of debt retired during year.								
CLASS AND SERIES OF OBLIGATION (a)	DATE OF COMMISSION APPROVAL (b)	NOMINAL DATE OF ISSUE (c)	DATE OF MATURITY (d)	PRINCIPLE AMOUNT AUTHORIZED (e)	OUTSTANDING AT END OF YEAR (f)	INTEREST FOR YEAR		HELD BY RESPONDENT (i)
						RATE (g)	AMOUNT (h)	
<b>Bonds (accounts 221,222)</b>								
See Page 29 Attachment				\$ -	\$ -		\$ -	\$ -
<b>Total Bonds</b>	*****	*****	*****	\$ -	\$ -		\$ -	\$ -
<b>Advances from Associated Companies (account 223):</b>								
See Page 29 Attachment				\$ -	\$ -		\$ -	\$ -
<b>Total Advances from Associated Companies</b>	*****	*****	*****	\$ -	\$ -	*****	\$ -	\$ -
<b>Other Long-Term Debt (account 224):</b>								
See Page 29 Attachment				\$ -	\$ -		\$ -	\$ -
<b>Total Other Long-Term Debt</b>	*****	*****	*****	\$ -	\$ -	*****	\$ -	\$ -
<b>TOTAL</b>	*****	*****	*****	\$ -	\$ -	*****	\$ -	\$ -

LONG-TERM DEBT									
1. List each class and series of long-term debt individually. 2. Include details of debt retired during year.									
CLASS AND SERIES OF OBLIGATION (a)	DATE OF COMMISSION APPROVAL (b)	NOMINAL DATE OF ISSUE (c)	DATE OF MATURITY (d)	PRINCIPLE AMOUNT AUTHORIZED (e)	OUTSTANDING AT END OF YEAR (f)	INTEREST FOR YEAR		HELD BY RESPONDENT (i)	
						RATE (g)	AMOUNT (h)		
Bonds (accounts 221,222)				\$ -	\$ -		\$ -	\$ -	
GMB - 7.17% Interest Series	BD180010		02/01/2024	36,000,000	36,000,000	7.17%	2,581,200		
GMB - 6.35% Interest Series	BD180040		05/13/2039	75,000,000	75,000,000	6.35%	4,762,500		
NJEITS Loan Structures - Fair Market Value Uplift	BD180026		08/01/2025	(389,100)	(2,804)	N/A	3,440		
NJEITS Loan Structures - Fair Market Value Uplift	BD180027		08/01/2024	(103,180)	(216)	N/A	611		
Unamortized premium/discount (net)	BD180029				(1,879,171)		93,696		
NJEDA Bond due 2028	BD180045		06/01/2028	110,000,000	110,000,000	3.75%	2,406,250		
NJEDA Bond due 2029	BD180041		12/03/2029	10,500,000	10,500,000	2.08%	215,250		
NJEDA Bond due 2029	BD180042		12/03/2029	134,225,000	134,225,000	2.20%	2,952,950		
NJEDA Bond due 2023	BD180044		06/01/2023	15,300,000	0	1.00%	63,750		
NJEDA Bond due 2023	BD180045		06/01/2023	110,000,000	0	1.20%	550,000		
NJEDA Bond due 2023	BD180046		06/01/2023	24,700,000	0	1.15%	118,354		
NJEDA Bond due 2027	BD180047		12/01/2027	35,000,000	35,000,000	1.10%	385,000		
NJEDA Bond due 2025	BD180048		12/01/2025	40,000,000	40,000,000	0.85%	340,000		
Note Payable 4.925% Senior Unsecured Note Due 2037	BD180053		10/15/2037	44,704,000	44,704,000	4.925%	2,201,672		
Note Payable 4.925% Senior Unsecured Note Due 2037	BD180054		10/15/2037	40,000,000	40,000,000	4.925%	1,970,000		
Note Payable 4.3% Senior Unsecured Note Due 2042	BD180056		12/01/2042	55,000,000	55,000,000	4.30%	2,365,000		
Note Payable 3.85% Senior Unsecured Note Due 2024	BD180058		03/01/2024	70,000,000	70,000,000	3.85%	2,695,000		
Note Payable 3.4% Senior Unsecured Note Due 2025	BD180061		03/01/2025	43,000,000	43,000,000	3.40%	1,462,000		
Note Payable 4.3% Senior Unsecured Note Due 2045	BD180062		09/01/2045	86,700,000	86,700,000	4.30%	3,728,100		
Note Payable 4.0% Senior Unsecured Note Due 2046	BD180063		12/01/2046	84,200,000	84,200,000	4.00%	3,368,000		
Note Payable 3.75% Senior Unsecured Note Due 2047	BD180069		09/01/2047	60,296,000	60,296,000	3.75%	2,261,100		
Note Payable 2.95% Senior Unsecured Note Due 2027	BD180070		09/01/2027	56,960,296	56,960,296	2.95%	1,680,329		
Note Payable 4.2% Senior Unsecured Note Due 2048	BD180075		09/01/2048	57,600,000	57,600,000	4.20%	2,419,200		
Note Payable 4.15% Senior Unsecured Note Due 2049	BD180076		06/01/2049	72,000,000	72,000,000	4.15%	2,988,000		
Note Payable 2.80% Senior Unsecured Note Due 2030	BD180077		05/01/2030	35,000,000	35,000,000	2.80%	980,000		
Note Payable 3.45% Senior Unsecured note Due 2050	BD180079		05/01/2050	115,000,000	115,000,000	3.45%	3,967,500		
Note Payable 3.30% Senior Unsecured Note Due 2031	BD180081		06/01/2031	59,500,000	59,500,000	3.30%	1,345,500		
Note Payable 3.25% Senior Unsecured Note Due 2051	BD180082		06/01/2051	89,500,000	89,500,000	3.25%	2,908,750		
Note Payable 2.30% Senior Unsecured Note Due 2031	BD180080		06/01/2031	31,000,000	31,000,000	2.30%	713,000		
Note Payable 4.45% Senior Unsecured Note Due 2032	BD180084		06/01/2032	133,000,000	133,000,000	4.45%	5,918,500		
Note Payable 3.625% Senior Unsecured Note Due 2026	BD180090		6/15/2026	160,000,000	160,000,000	3.625%	2,191,111		
Note Payable 6.593% Senior Unsecured note due 2037	BD180024		10/15/2037	130,000,000	130,000,000	6.593%	8,570,900		
Make whole premium adjustment amortization							687,778		
<b>Total Bonds</b>				<b>\$ 2,012,893,016</b>	<b>\$ 1,861,203,105</b>		<b>\$ 68,894,441</b>	<b>\$ -</b>	
Advances from Associated Companies (account 223):									
None				\$ -	\$ -		\$ -	\$ -	
<b>Total Advances from Associated Companies</b>				<b>\$ -</b>	<b>\$ -</b>		<b>\$ -</b>	<b>\$ -</b>	
Other Long-Term Debt (account 224):									
NJEITS Loan Structures	BD180023		08/01/2024	449,344	1	4.55%	(917)		
NJEITS Loan Structures	BD180027		08/01/2025	971,331	129,543	4.70%	6,306		
NJEITS Loan Structures	BD180029		08/01/2024	258,767	24,080	5.50%	1,306		
NJEITS Loan Structures	BD180051		08/01/2031	62,820,062	27,558,851	4.00%	431,807		
NJEITS Loan Structures	BD180052		08/01/2031	5,926,014	2,223,023	4.00%	36,188		
NJEITS Loan Structures Series 2110B	BD180049		08/01/2030	2,279,290	443,881	4.00%	16,696		
NJEITS Loan Structures Series 2110C- Solar	BD180050		08/01/2030	9,097,107	3,116,615	4.00%	46,425		
NJEITS Loan Structures	BD180059		08/01/2033	9,976,834	4,802,712	5.00%	92,375		
NJEITS Loan Structures	BD180064		08/01/2024	2,481,932	362,167	5.50%	19,273		
NJEITS Loan Structures	BD180073		08/01/2047	22,695,587	19,438,862	5.00%	214,967		
NJEITS Loan Structures	BD180083		06/30/2027	19,801,980	19,801,980	Interest Free	-		
NJEITS Loan Structures	BD180074		08/01/2047	21,449,004	14,614,715	Interest Free	-		
NJEITS Loan Structures	BD180074		08/01/2047	7,162,401	6,062,595	5.00%	242,444		
NJEITS Loan Structures	BD180086		08/01/2051	9,120,920	8,512,859	Interest Free	-		
NJEITS Loan Structures	BD180087		02/01/2051	4,408,445	4,256,430	Interest Free	-		
NJEITS Loan Structures	BD180088		08/01/2051	20,801,700	29,697,600	2.70%	913,649		
NJEITS Loan Structures	BD180089		06/30/2025	20,590,964	20,590,964	Interest Free	-		
<b>Total Other Long-Term Debt</b>				<b>\$ 230,991,712</b>	<b>\$ 161,836,878</b>		<b>\$ 2,020,519</b>	<b>\$ -</b>	
<b>TOTAL</b>				<b>\$ 2,242,784,728</b>	<b>\$ 2,023,039,983</b>		<b>\$ 70,914,960</b>	<b>\$ -</b>	

NOTES PAYABLE

- 1. Report information requested on notes payable.
- 2. Report collateral pledged if any.
- 3. Include details of debt retired.

LINE NO.	DATE OF NOTE (b)	DATE OF MATURITY (c)	RATE (d)	INTEREST EXPENSE (e)	BALANCE END OF YEAR (f)
Notes Payable (account 232)					
				\$ -	\$ -
None					
Total	*****	*****	*****	\$ -	\$ -
Notes Payable to Assoc. Cos. (account 234)				\$ -	\$ -
American Water Capital Corporation				12,823,214	285,804,286
Total	*****	*****	*****	\$ 12,823,214	\$ 285,804,286

## TAXES ACCRUED AND PREPAID (Accounts 162,236,408,409)

1. Report all taxes accrued or prepaid during year.

2. Taxes paid during year, and charged directly to expense should be included in column (d) or (e), and column (f).

TYPE OF TAX (a)	BALANCE BEGINNING OF YEAR		TAXES CHARGED TO		DEBITS DURING YEAR (f)	BALANCE END OF YEAR	
	TAXES ACCRUED (b)	PREPAID TAXES (c)	ACCOUNT 408 & 409 (d)	OTHER (e)		TAXES ACCRUED (Acct. 236) (g)	PREPAID TAXES (Acct. 162) (h)
Federal Taxes:							
Income Taxes Current Years	\$ (8,123,449)	\$ -	\$ 794,171	\$ -	\$ (31,051,004)	\$ 23,721,726	\$ -
Income Taxes Adjust Prior Years	65,300		-		23,743,457	(23,678,157)	
FUTA	2,259		21,693	17,264	40,215	1,001	
FICA	499,442		3,775,184	3,431,516	7,174,100	532,041	
Total Federal Taxes	\$ (7,556,448)	\$ -	\$ 4,591,048	\$ 3,448,780	\$ (93,232)	\$ 576,611	\$ -
State Taxes:							
SUI	(1,177)		113,790	125,602	238,172	43	
Gross Receipts Taxes		9,466,148	118,621,160		118,570,424		9,415,412
Sales & Use, Other Taxes & licenses	484,246			4,183,310	4,183,104	484,452	
						-	
Total State Taxes	\$ 483,069	\$ 9,466,148	\$ 118,734,949	\$ 4,308,912	\$ 122,991,700	\$ 484,495	\$ 9,415,412
Local Taxes:							
Property	215	(163,428)	5,600,435	(215)	5,575,355		(188,723)
Total Local Taxes	\$ 215	\$ (163,428)	\$ 5,600,435	\$ (215)	\$ 5,575,355	\$ -	\$ (188,723)
Other Taxes:							
Spill Tax and Minor Items Direct Charge to Expense			142,061		142,061	-	
Water Monitoring	156,549		675,607		685,263	146,893	
Utility Regulatory Assessment Fee			2,149,744	(2,149,744)		-	
Total Other Taxes	\$ 156,549	\$ -	\$ 2,967,412	\$ (2,149,744)	\$ 827,324	\$ 146,893	\$ -
TOTAL ALL TAXES	\$ (6,916,615)	\$ 9,302,720	\$ 131,893,844	\$ 5,607,733	\$ 129,301,147	\$ 1,208,000	\$ 9,226,690



## MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES

1. Report amount and description of other current and accrued liabilities end of year.  
2. Minor items may be grouped under appropriate titles.

LINE NO.	ITEM (a)	BALANCE END OF YEAR (b)
1	Accrued Vacation Pay	\$ 710,578
2	Accrued Water Purchases	5,157,494
3	Accrued Power	1,431,472
4	Accrued Legal	100,707
5	Accrued Wages	7,321,129
6	Accrued Waste Disposal	5,639,549
7	Accrued Retiree Medical	203,400
8	Accrued DCP Contribution	160,155
9	Accrued Bank Fees	136,215
10	Accrued 401k	134,564
11	Miscellaneous Deposits Payable	10,576
12	Accrued Paving	862,867
13	Accrued Unclaimed Items	921,632
14	Accrued Payroll Withholdings	537,144
15	Accrued Operating Lease - Current Portion	99,893
16	Accrued Unbilled Items	2,757,391
17	Collections for Others	4,561,817
18	Deferred Revenue - Current Portion	600,257
19	Other Current Liabilities	6,543,315
20	Check Clearing	3,699,495
21		
22		
	Total	\$ 41,589,650

## OTHER DEFERRED CREDITS

1. Report information called for concerning other Deferred Credits.  
2. Minor items may be grouped by classes.

LINE NO.	DESCRIPTION (a)	BALANCE BEGINNING OF YEAR (b)	DEBITS		CREDITS (e)	BALANCE END OF YEAR (f)
			ACCOUNT CREDITED (c)	AMOUNT (d)		
1	Reg. Liability - Excess Deferred Tax	\$ 317,409,420		\$ 14,174,933	\$ -	\$ 303,234,487
2	Reg. Liability - ITC Gross Up	1,883,351		87,974		1,795,377
3	PWAC/PSTAC Differential	1,008,102		3,081,799	6,214,676	4,140,979
4	Property Sales in Suspense	152,459		152,459		-
5	MTBE Settlement	7,629,925		272,497		7,357,428
6	Aluminum Sulfate Settlement	1,108,730		29,306		1,079,424
7	Asset Retirement Obligation	31,100,000		1,200,000		29,900,000
8	COVID 19- Regulatory Liability	1,409,909				1,409,909
9	Accrued Pension Costs	(26,321,912)		7,893,376	2,722,945	(31,492,343)
10	Accrued OPEB Costs	(15,856,855)		5,803,895	359,760	(21,300,990)
11	Accrued OPEB Med Subsidy	889,630		51,241	148,440	986,829
12	Accrued Sick Bank	1,011,585		128,639	52,763	935,709
13	Other Long Term Liability	25,000		5,000		20,000
14	Accrued Operating Lease - Long Term	6,517,437		36,895		6,480,542
15						
16						
	Total	\$ 327,966,781	*****	\$ 32,918,014	\$ 9,498,584	\$ 304,547,351

OPERATING RESERVES

1. Report the information requested.
2. Insert description of "Other Reserves" Account 265.
3. If sufficient space is not available use footnote for details.

ITEM (a)	ACCOUNT CHARGED OR CREDITED (b)	TOTAL (c)	PROPERTY INSURANCE RESERVE (Acct. 261) (d)	INJURIES AND DAMAGES RESERVE (Acct. 262) (e)	PENSIONS AND BENEFITS RESERVE (Acct. 263) (f)	OTHER RESERVES (describe)	
						(Acct. 265) (g)	FIN 48 Reserve (Acct. 265) (h)
Balance Beginning of Year	*****	\$ 26,639,294					\$ 26,639,294
Additions to reserve:							
Provision		1,293,571					1,293,571
Employee Contributions		0					
Other additions (specify)		0					
Total Credits	*****	\$ 1,293,571	\$ -	\$ -	\$ -	\$ -	\$ 1,293,571
Deductions from reserve:							
Total Debits	*****	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Balance End of Year	*****	\$ 27,932,865	\$ -	\$ -	\$ -	\$ -	\$ 27,932,865

Footnote:

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INCOME STATEMENT					
1. Report below a statement of income for the year according to prescribed accounts.					
2. If the increases and decreases are not derived from previously reported figures explain in footnotes.					
NUMBER AND TITLES OF ACCOUNTS (a)	FROM PAGE NO. (b)	CURRENT YEAR (c)	TOTAL PRECEDING YEAR (d)	INCREASE OR (DECREASE) (e)	
I. UTILITY OPERATING INCOME					
400	Operating Revenues	35, 28S	\$ 963,901,351	\$ 908,299,309	\$ 55,602,042
OPERATING EXPENSE					
401	Operation Expense	38	258,328,421	242,339,531	15,988,890
402	Maintenance Expense	38	37,995,650	36,960,633	1,035,017
403	Depreciation Expense	20, 16S	163,936,609	154,661,869	9,274,740
406-7	Amortization Expense	---	395,298	743,223	(347,925)
408	Taxes Other Than Income Taxes	31	131,099,673	120,749,422	10,350,251
409	Income Taxes	31	794,171	9,771,966	(8,977,795)
410-411	Provision for Deferred Income Taxes	---	50,417,830	37,892,113	12,525,717
412	Investment Tax Credits	---	(330,948)	(330,948)	0
Total Operating Expenses			\$ 642,636,704	\$ 602,787,809	\$ 39,848,895
Net Operating Revenues			\$ 321,264,647	\$ 305,511,500	\$ 15,753,147
413	Income from Utility Plant Leased to Others	8	564,662	536,593	28,069
414	Gains (Losses) from Disposition of Utility Property	---			0
TOTAL - UTILITY OPERATING INCOME			\$ 321,829,309	\$ 306,048,093	\$ 15,781,216
Net Income of Other Utility Departments					
II. OTHER INCOME					
415-416	Net Revenues from Merchandising, Jobbing and Contract Work	36	285,454	270,280	15,174
419	Interest and Dividend Income	36	2,108,888	285,764	1,823,124
421	Nonutility Income	36	21,707	25,570	(3,863)
Total Other Income			\$ 2,416,049	\$ 581,614	\$ 1,834,435
Gross Income			\$ 324,245,358	\$ 306,629,707	\$ 17,615,651
III. MISCELLANEOUS INCOME DEDUCTIONS					
426	Miscellaneous Nonutility Expenses	42	314,539	254,568	59,971
408-412	Taxes - Other than Income, Income, Deferred, ITC Applicable to Other Income & Deductions	42			
Total Miscellaneous Income Deductions			\$ 314,539	\$ 254,568	\$ 59,971
Income Before Interest Charges			\$ 323,930,819	\$ 306,375,139	\$ 17,555,680
IV. INTEREST CHARGES					
427 x	Interest Expense	42	83,738,825	67,827,279	15,911,546
428-9	Amortization Deductions (net)	42	2,977,684	3,135,155	(157,471)
420	AFUDC - Interest Charges to Construction-Credit	---	(11,239,766)	(11,404,689)	164,923
Total Interest Charges			\$ 75,476,743	\$ 59,557,745	\$ 15,918,998
V. EXTRAORDINARY ITEMS					
433	Extraordinary Income	---			0
434	Extraordinary Deductions	---			0
409.3	Income Taxes, Extraordinary Items	---			0
Total Extraordinary Items			\$ -	\$ -	\$ -
NET INCOME (to page 28)			\$ 248,454,076	\$ 246,817,394	\$ 1,636,682

## WASTE WATER INCOME STATEMENT

1. Report below a statement of income for the year according to prescribed accounts.

2. If the increases and decreases are not derived from previously reported figures explain in footnotes.

NUMBER AND TITLES OF ACCOUNTS (a)	FROM PAGE NO. (b)	CURRENT YEAR (c)	TOTAL PRECEDING YEAR (d)	INCREASE OR (Decrease) (e)
<b>I. UTILITY OPERATING INCOME</b>				
<b>Included in Income Statement Page 34 of Water Section</b>				
400 Operating Revenues	28			0
<b>OPERATING EXPENSE</b>				
401 Operation Expense	29			0
402 Maintenance Expense	29			0
403 Depreciation Expense	17			0
406-7 Amortization Expense	---			0
408 Taxes Other Than Income Taxes	25			0
409 Income Taxes	25			0
410-411 Provision for Deferred Income Taxes	---			0
412 Investment Tax Credits	---			0
Total Operating Expenses		0	0	0
Net Wastewater Operating Revenues		0	0	0
413 Income from Utility Plant Leased to Others	8			0
414 Gains (Losses) from Disposition of Utility Property				0
TOTAL - WASTEWATER UTILITY OPERATING INCOME		0	0	0
Net Income of Other Utility Departments				
<b>II. OTHER INCOME</b>				
415-416 Net Revenues from Merchandising, Jobbing and Contract Work	32			0
419 Interest and Dividend Income	32			0
421 Nonutility Income	32			0
Total Other Income		0	0	0
GROSS INCOME		0	0	0
<b>III. MISCELLANEOUS INCOME DEDUCTIONS</b>				
426 Miscellaneous Nonutility Expenses	33			0
Taxes - Other than Income, Income, Deferred, ITC Applicable to Other 408-412 Income & Deductions	---			0
Total Miscellaneous Income Deductions		0	0	0
INCOME BEFORE INTEREST CHARGES		0	0	0
<b>IV. INTEREST CHARGES</b>				
427 x Interest Expense	---			0
428-9 Amortization Deductions (net)	19			0
420 AFUDC - Interest Charges to Construction-Credit	---			0
Total Interest Charges		0	0	0
<b>V. EXTRAORDINARY ITEMS</b>				
433 Extraordinary Income	---			0
434 Extraordinary Deductions	---			0
409.3 Income Taxes, Extraordinary Items	---			0
Total Extraordinary Items		0	0	0
NET INCOME (to page 11)		0	0	0

OPERATING REVENUES - WATER ONLY

Report below the amount of operating revenue for the year and change from last year for each prescribed account.

ACCOUNT (a)	OPERATING REVENUE (ACCOUNT 400)		NUMBER OF THOUSAND GALLONS SOLD		NUMBER OF CUSTOMERS		
	AMOUNT (b)	INC. OR (DEC.) (c)	AMOUNT (d)	INC. OR (DEC.) (e)	AVERAGE (f)	INC. OR (DEC.) (g)	
SALES OF WATER							
460	Unmetered Sales to General Customers	\$ -	\$ -	*****	*****	*****	*****
	Metered Water Revenue						
461.1	Metered Sales to Residential Customers	524,273,340	26,748,161	42,068,715	(1,013,074)	605,270	3,323
461.2	Metered Sales to Commercial Customers	187,004,477	11,736,357	17,662,589	(184,541)	43,978	833
461.3	Metered Sales to Industrial Customers	35,999,515	1,533,389	5,675,524	(208,487)	1,231	(3)
461.4	Metered Sales to Public Authorities	20,951,353	1,608,702	1,742,171	29,088	4,177	526
461.5	Metered Sales to Multiple Family Dwellings						
	Total Metered Sales	\$ 768,228,685	\$ 41,626,609	67,148,999	(1,377,014)	654,656	4,679
	Fire Protection Revenue						
462.1	Public Fire Protection	32,434,678	1,241,302	*****	*****	235	2
462.2	Private Fire Protection	31,681,395	3,338,471	*****	*****	12,868	262
	Total Fire Protection Revenue	\$ 64,116,073	\$ 4,579,773			13,103	264
464	Other Sales to Public Authorities						
465	Sales to Irrigation Customers						
466	Sales for Resale	71,620,229	3,527,175	19,068,112	229,625	68	0
467	Interdepartmental Sales						
	Total Sales of Water	\$ 903,964,987	\$ 49,733,557	86,217,111	(1,147,389)	667,827	4,943
OTHER OPERATING WATER REVENUES							
469	Guaranteed Revenues						
470	Forfeited Discounts	144,218	(214,779)	*****	*****	*****	*****
471	Miscellaneous Service Revenues	853,750	280,956	*****	*****	*****	*****
472	Rents from Water Property (exclude revenue reported on page 8)	2,944,992	184,564	*****	*****	*****	*****
473	Interdepartmental Rents (exclude revenue reported on page 8)	0	0	*****	*****	*****	*****
474	Other Water Revenues	(778,909)	(57,124)	*****	*****	*****	*****
	Total Other Operating Revenues	\$ 3,164,051	\$ 193,617				
	Total Operating Revenues (to page 34)	\$ 907,129,038	\$ 49,927,174	86,217,111	(1,147,389)	667,827	4,943
	Total Wastewater Operating Revenues as Reported Page 28S	56,772,313					
	Total Operating Revenues (to page 34)	<u>\$ 963,901,351</u>					
	Add Rent Income - Reported on Page 8	564,662					
	Total NJ Gross Revenue	<u>\$ 964,466,013</u>					

## WASTEWATER OPERATING REVENUES (Account 400)

1. Report in column (b) the maximum number of customers during year.

ITEM (a)	CUSTOMERS (b)	AMOUNT OF REVENUE (c)
WASTEWATER SALES		
521-522 Flat Rate and Measured Revenues:		
52x.1 Residential	59,268	\$ 44,696,307
52x.2 Commercial	4,694	10,202,812
52x.3 Industrial	27	21,906
52x.4 Revenues from Public Authorities	203	2,004,862
52x.5 Multiple Family Dwelling Revenues		
52x.6 Other Revenues		
523 Revenues from Public Authorities		
524 Revenues from Other Systems		
525 Interdepartmental Revenues		
Total Wastewater Sales	64,192	\$ 56,925,887
OTHER WASTEWATER REVENUE		
530 Guaranteed Revenues		
531 Sale of Sludge		
532 Forfeited Discounts		5,570
534 Rents from Wastewater Property		
535 Interdepartmental Rents		
536 Other Wastewater Revenues		(159,144)
Total Other Wastewater Revenue		\$ (153,574)
Total Wastewater Operating Revenues		\$ 56,772,313

## TERRITORY SERVED DURING YEAR

1. Report below the details of the territory in which wastewater is rendered.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	ESTIMATED PERMANANT POPULATION SERVED (b)	ESTIMATED MAXIMUM SEASONAL POPULATION (c)	CUSTOMERS END OF YEAR (d)	MAXIMUM NUMBER CUSTOMERS DURING YEAR (e)
Cape May County, Ocean City			15,685	15,908
Ocean County, Lakewood Twp.			17,329	17,329
Adelphia (Freehold and Howell Twp)			3,868	3,880
Haddonfield			4,293	4,304
Elk Township			55	55
Mt. Ephraim			1,772	1,772
Various Others (Statewide including Pottersville)			5,220	5,235
Long Hill			2,744	2,755
Egg Harbor City			1,418	1,421
Somerset County (Bound Brook, Somerville and Bridgewater)			6,420	6,431
Somerset County (f/k/a EDC)			5,388	5,389
Total	0	0	64,192	64,479

OTHER INCOME

Show details of principal items in each of the following accounts. Details shown in another section of the report need not be repeated but cross reference by page and account number should be given.

SOURCE OF INCOME (a)	GROSS REVENUE (b)	EXPENSES (c)	NET REVENUE (d)
415-416 Revenues and Expenses from Merchandising, Jobbing and Contract Work	\$ 285,454		\$ 285,454
Total (net)	\$ 285,454	\$ -	\$ 285,454
419 Interest and Dividend Income:			
Interest Income	2,108,888		2,108,888
Total (net)	\$ 2,108,888		\$ 2,108,888
421 Nonutility Income			
Miscellaneous Nonutility Revenue	21,707		21,707
Total (net)	\$ 21,707		\$ 21,707
Total Other Income			\$ 2,416,049

(For use by Classes A, B & C**)						
OPERATING & MAINTENANCE EXPENSES						
In this schedule should be listed the water operating expenses for the period covered by this report. No entries are to be made in the shaded spaces.						
ACCT. NO. (a)	ACCOUNT NAME (b)	TOTAL CURRENT YEAR((d-k) (c)	.1 SOURCE OF SUPPLY EXPENSES- OPERATION (d)	.2 SOURCE OF SUPPLY EXPENSES- MAINTEN. (e)	.3 WATER TREATMENT EXPENSES- OPERATION (f)	.4 WATER TREATMENT EXPENSES- MAINTEN. (g)
601	Salaries & Wages - Employees	\$ 51,426,311	\$ 463,564	\$ 6,642,062	\$ 2,587,000	\$ 128,083
603	Salaries & Wages - Officers, Directors & Majority Stockholders	0				
604	Employee Pensions & Benefits	2,303,114	8,240		5,400	
610	Purchased Water	37,303,778	37,303,778			
710	Purchased Wastewater Treatment	18,425,092			18,425,092	
711	Sludge Removal Expense	2,720,739			2,720,739	
615	Purchased Power	21,141,335	14,691,114		4,210,250	
616	Fuel for Power Production	24,426	24,426			
618	Chemicals	25,764,523			25,764,523	
620	Materials and Supplies	2,706,817	34,462	439,283	283,067	543,226
630	Contractual Services - Billing**	0				
631	Contractual Services - Engineering	1,780,158	37,550	118,468	50,171	506,688
632	Contractual Services - Accounting	736,186				
633	Contractual Services - Legal	574,386				
634	Contractual Services - Management Fees	57,487,734				
635	Contractual Services - Testing	279,119			279,119	
636	Contractual Services - Other	25,405,481	398,105	21,188	3,609,254	1,727,881
640	Rents**	0				
641	Rental of Building/Real Property	487,644	47,928			
642	Rental of Equipment	168,130			139,701	
650	Transportation Expenses	3,724,068	33,755	272	(10,765)	134
655	Insurance**	0				
656	Insurance - Vehicle	247,586				
657	Insurance - General Liability	6,980,713				
658	Insurance - Worker's Compensation	794,087				
659	Insurance - Other	2,834,292				
660	Advertising Expense	0				
665	Regulatory Commission Expense**	0				
666	Regulatory Commission Expense - Amortization of Rate Case Expense	568,201				
667	Regulatory Commission Expense - Other	0				
668	Water Resource Conservation Expense	0				
670	Bad Debt Expense	3,443,759				
675	Miscellaneous Expenses	28,996,392	1,611,168	639,936	9,777,457	637,571
	Total Water Utility Expenses	\$ 296,324,071	\$ 54,654,090	\$ 7,861,209	\$ 67,841,008	\$ 3,543,583

\*Source of Supply includes Source of Supply and Pumping

\*\* For Class C only

631 class c is professional

635 class c is testing

636 class c is other



(For use by Classes A, B & C**)					
OPERATING & MAINTENANCE EXPENSES (continued)					
In this schedule should be listed the water operating expenses for the period covered by this report. No entries are to be made in the shaded spaces.					
ACCT. NO. (a)	ACCOUNT NAME (b)	.5 TRANS. & DISTRIB. EXPENSES- OPERATION (h)	.6 TRANS. & DISTRIB. EXPENSES- MAINTEN. (i)	.7 CUSTOMER ACCOUNTS EXPENSE (j)	.8 ADMINIS- TRATIVE & GENERAL EXPENSES (k)
601	Salaries & Wages - Employees	\$ 962,984	\$ 7,384,264	\$ 2,794,720	\$ 30,463,634
603	Salaries & Wages - Officers, Directors & Majority Stockholders				
604	Employee Pensions & Benefits	12,525		481	2,276,468
610	Purchased Water				
710	Purchased Wastewater Treatment				
711	Sludge Removal Expense				
615	Purchased Power	2,162,867			77,104
616	Fuel for Power Production				
618	Chemicals				
620	Materials and Supplies	162,214	770,916	9,942	463,707
630	Contractual Services - Billing**				
631	Contractual Services - Engineering	33,804	993,073		40,404
632	Contractual Services - Accounting				736,186
633	Contractual Services - Legal				574,386
634	Contractual Services - Management Fees				57,487,734
635	Contractual Services - Water Testing				
636	Contractual Services - Other	4,417,575	12,892,503	13,476	2,325,499
640	Rents**				
641	Rental of Building/Real Property	440,586			(870)
642	Rental of Equipment	20,814		907	6,708
650	Transportation Expenses	5,132	596		3,694,944
655	Insurance*				
656	Insurance - Vehicle				247,586
657	Insurance - General Liability				6,980,713
658	Insurance - Worker's Compensation				794,087
659	Insurance - Other				2,834,292
660	Advertising Expense				
665	Regulatory Commission Expense**				
666	Regulatory Commission Expense - Amortization of Rate Case Expense				568,201
667	Regulatory Commission Expense - Other				
668	Water Resource Conservation Expense				
670	Bad Debt Expense			3,443,759	
675	Miscellaneous Expenses	1,399,323	4,549,506	721,707	9,659,724
	<b>Total Water Utility Expenses</b>	<b>\$ 9,617,824</b>	<b>\$ 26,590,858</b>	<b>\$ 6,984,992</b>	<b>\$ 119,230,507</b>
	<b>RECAPITULATION</b>	<b>TOTAL EXPENSES</b>	<b>OPERATION EXPENSES</b>	<b>MAINTENANCE EXPENSES</b>	
	Source of Supply & Pumping Expenses	62,515,299	54,654,090	7,861,209	
	Water Treatment Expenses	71,384,591	67,841,008	3,543,583	
	Transmission and Distribution Expenses	36,208,682	9,617,824	26,590,858	
	Customer Accounts Expenses	6,984,992	6,984,992		
	Administrative and General Expenses	119,230,507	119,230,507		
	<b>Total Operation and Maintenance Expenses (to page 34)</b>	<b>\$ 296,324,071</b>	<b>\$ 258,328,421</b>	<b>\$ 37,995,650</b>	

\*Source of Supply includes Source of Supply and Pumping

\*\* For Class C only

631 class c is professional

635 class c is testing

636 class c is other

(This Schedule for use by Class C)

OPERATION AND MAINTENANCE EXPENSE ACCOUNTS

Class "C" Utilities should report in this schedule the water operating expenses for the period covered by this report, in accordance with the Uniform System of Accounts for Water Utilities. No entries are to be made in the spaces containing asterisks.

NUMBER AND TITLES OF ACCOUNTS (a)		AMOUNT	
		OPERATION (b)	MAINTENANCE (c)
1. SOURCE OF SUPPLY			
600	Operation Supervision and Engineering		*****
601	Purchase Water		*****
602	Operation Supplies and Expenses	<i>THIS SCHEDULE NO LONGER IN USE</i>	
605	Maintenance of Water Source Plant		
Total source of Supply Expense			
2. PUMPING EXPENSES			
620	Operation Labor		
621	Fuel for Power Production		
622	Fuel or Power Purchased for Pumping		
623	Operation Supplies and Expenses		
625	Maintenance of Pumping Plant	*****	
Total Pumping Expenses			
3. WATER TREATMENT EXPENSES			
630	Operation Labor		*****
631	Chemicals		*****
632	Operation Supplies and Expense		*****
635	Maintenance of Water Treatment Equipment	*****	
Total Water Treatment Expenses			
4. TRANSMISSION AND DISTRIBUTION EXPENSES			
640	Operation Labor		*****
641	Operation Supplies and Expense		*****
650	Maintenance of Distribution Reservoirs and Standpipes	*****	
651	Maintenance of Mains	*****	
652	Maintenance of Services	*****	
653-5	Other Maintenance	*****	
Total Transmission and Distribution Expense			
5. CUSTOMER ACCOUNTS EXPENSES			
901	Meter Reading Labor		*****
902	Accounting and Collecting Labor		*****
903	Supplies and Expenses		*****
904	Uncollectible Accounts		*****
Total Customer Accounts Expenses			
6. SALES EXPENSES			
910	Sales Expenses		*****
914	Revenues from Merchandising, Jobbing and Contract Work		*****
915	Costs and Expenses of Merchandising, Jobbing and Contract Work		*****
Total Sales Expenses			

(This Schedule for use by Class C)

OPERATION AND MAINTENANCE EXPENSE ACCOUNTS - Concluded

NUMBER AND TITLES OF ACCOUNTS (a)		AMOUNT	
		OPERATION (b)	MAINTENANCE (c)
7. ADMINISTRATIVE AND GENERAL EXPENSES			
920	Administrative and General Salaries		*****
921	Office Supplies and Other Expenses	<i>THIS SCHEDULE NO LONGER IN USE</i>	
922	Administrative Expenses Transferred - Credit		
923	Outside Services Employed		
924	Property Insurance		
925	Injuries and Damages		
926	Employee Pensions and Benefits		
927	Franchise Requirements		
928	Regulatory Commission Expenses		
930	Miscellaneous General Expenses		
933	Transportation Expenses		
935	Maintenance of General Plant	*****	
Total Administrative and General Expenses			
RECAPITULATION		TOTAL EXPENSES	OPERATION EXPENSES
Source of Supply Expenses			
Pumping Expenses			
Water Treatment Expenses			
Transmission and Distribution Expenses			
Customer Accounts Expenses			
Administrative and General Expenses			
Total Operation and Maintenance Expenses (to page 34)			

**WATER SOLD TO OTHERS FOR REDISTRIBUTION**

Show the requested information concerning water sold to others so far as such transactions come within the scope of account 466,  
Sales for Resale.

LINE NO.	PURCHASER (a)	THOUSAND GALS. SUPPLIED (b)	AMOUNT CREDITED TO REVENUE (c)	AVG. PRICE PER THOUSAND GALS. (Cents)* (d)
1	Aberdeen Township	68,717	\$ 447,990	\$ 6.52
2	Ancora Psychiatric Hospital	70,409	474,725	6.74
3	Aqua New Jersey Inc	242,922	766,535	3.16
4	Avon Boro	52,109	153,581	2.95
5	City of Camden	916,524	3,260,597	3.56
6	Belmar Boro	133,681	297,599	2.23
7	Berlin Borough	218,433	757,376	3.47
8	Boro Of Flemington	0	(989)	0.00
9	Borough of Clayton	18,250	62,763	3.44
10	Borough Of Essex Fells	922	12,801	13.88
11	Borough Of Farmingdale	20,666	76,461	3.70
12	Borough of Glassboro	298,362	1,029,748	3.45
13	Borough Of Hopewell	42,083	372,055	8.84
14	Borough of Keansburg	61,374	289,774	4.72
15	Borough of Keyport	101,983	292,208	2.87
16	Borough of Point Pleasant	133,585	488,230	3.65
17	Borough of Red Bank	253,992	622,579	2.45
18	Borough of Roseland	0	(0)	0.00
19	Chatham Borough	(1)	(1,666)	2,777.02
20	City of Rahway	2,980	28,208	9.47
21	City of Trenton	0	0	0.00
22	Deptford Township	0	0	0.00
23	Deptford Township MUA	584,000	2,023,666	3.47
24	East Greenwich Township	294,385	1,004,544	3.41
25	East Hanover Township	143,672	1,299,061	9.04
26	Edison Water Company	1,723,826	6,371,817	3.70
	Sub-Total account 466 (continued on Page 41B)	5,382,874	\$ 20,129,661	

**WATER PURCHASED FROM OTHERS FOR REDISTRIBUTION**

Show the requested information concerning water purchased from others so far as such transactions come within the scope of account 610  
Purchased Water.

LINE NO.	SELLER (a)	THOUSAND GALS. PURCHASED (b)	AMOUNT CHARGED TO EXPENSE (c)	AVG. PRICE PER THOUSAND GALS. (Cents)* (d)
1	Passaic Valley Water Commission	3,192,690	\$ 10,321,231	\$ 3.23
2	Montclair Water Bureau	89,535	479,217	5.35
3	City of Newark	103	501	4.86
4	Morris County MUA	74,197	232,169	3.13
5	NJ Water Supply Authority-Manasquan System	5,390,255	5,951,879	1.10
6	Borough of Florham Park	12	206	17.13
7	Newark, City of, Summit Avenue	1,099	3,649	3.32
8	New Jersey Water Supply Authority-Raritan Basin	51,608,277	18,014,604	0.35
9	Accrual differences		1,486,749	
	Sub-Total account 610 (continued on Page 41B)	60,356,168	\$ 36,490,204	\$ 0.60

\*To nearest hundredth of a cent, eg., 5.25 cents.

**WATER SOLD TO OTHERS FOR REDISTRIBUTION**

Show the requested information concerning water sold to others so far as such transactions come within the scope of account 466, Sales for Resale.

LINE NO.	PURCHASER (a)	THOUSAND GALS. SUPPLIED (b)	AMOUNT CREDITED TO REVENUE (c)	AVG. PRICE PER THOUSAND GALS. (Cents)* (d)
27	SUB-TOTAL Account 466 (Continued from page 41a)	5,382,874	\$ 20,129,661	\$ -
28	Evesham MUA	409,214	1,416,945	3.46
29	Franklin Public Works	1,874,348	7,288,755	3.89
30	Haddon Township	98,349	348,549	3.54
31	Lakewood MUA	262,248	927,711	3.54
32	Lawrenceville Water Dept	68,479	599,549	8.76
33	Liberty Water Company	4,422,519	16,544,527	3.74
34	Livingston Township	366,158	1,308,892	3.57
35	Mantua Township Mua	103,721	385,088	3.71
36	Maple Shade Township	46,281	167,056	3.61
37	Matawan Boro	149,171	351,721	2.36
38	Medford Township	219,000	771,594	3.52
39	Merchantville/Pennsauken Water CD	18,249	66,552	3.65
40	Middlesex Water Company	1,090,883	3,545,226	3.25
41	Monroe Twp MUA	0	63	0.00
42	Moorestown Township	255,065	2,223,792	8.72
43	Mt Laurel Twp MUA	449,242	1,463,760	3.26
44	National Park Borough	21,132	88,474	4.19
45	Orange Interconnect@Walker Rd	265,637	928,313	3.49
46	Pine Hill Municipal Auth	77,135	269,694	3.50
47	Pitman Interconnect	47,450	169,239	3.57
48	South Belmar Boro	89,488	493,408	5.51
49	South Brunswick Water Dept	1,402,540	5,142,347	3.67
50	Township of South Orange	765,005	2,779,984	3.63
51	Trump National	0	48,935	0.00
52	United Water/Toms River	4,159	62,875	15.12
53	Water Dist. 2 Middle Township	15,191	143,781	9.46
54	West Deptford Township	438,000	1,522,837	3.48
55	Winfield Twp Mutual Housing C	46,725	420,157	8.99
56	Winslow Twp Interconnect	551,820	1,893,458	3.43
57	Woodbury City	82,260	368,328	4.48
58	Woodbury Heights	45,769	196,179	4.29
59				
60	Sub-Total (lines 28-60)	13,685,238	51,937,788	
61	Sub-Total (lines 1-26 page 41 a)	5,382,874	20,129,661	
	Accrued Unbilled Revenues		\$ (291,530)	
	Lead Service Line Replacement Deferred Revenues		\$ (155,690)	
	Totals Account 466 (page 41a and page 41b)	19,068,112	\$ 71,620,229	

**WATER PURCHASED FROM OTHERS FOR REDISTRIBUTION**

Show the requested information concerning water purchased from others so far as such transactions come within the scope of account 610 Purchased Water.

LINE NO.	SELLER (a)	THOUSAND GALS. PURCHASED (b)	AMOUNT CHARGED TO EXPENSE (c)	AVG. PRICE PER THOUSAND GALS. (Cents)* (d)
10	Sub-total accounts 610 (continued from page 41a)	60,356,168	36,490,204	
11				
12				
13				
14				
15				
16				
17				
18				
	Total Account 610	60,356,168	\$ 36,490,204	\$ 0.60

\*To nearest hundredth of a cent, eg., 5.25 cents.

MISCELLANEOUS INCOME DEDUCTIONS

- 1. Show detail of items within scope of account 426 for Miscellaneous Amortization; include accounts being amortized, original period of amortization, unamortized balance at end of year amount charged against current income.
- 2. Detail contributions, fines, etc. properly deductible within scope of account 426, Miscellaneous Nonutility Expenses.

NATURE OF DEDUCTION (a)		AMOUNT (b)
426	Miscellaneous Nonutility Expenses	
	Miscellaneous Amortization	\$ 98,975
	Contributions/fines	235,064
	Gains/Losses Non-Utility Property Sales/Other Non-Operating	(19,500)
	Total Miscellaneous Non Utility Expenses	\$ 314,539
408-412	Taxes - Other than Income, Income, Deferred, ITC Applicable to Other Income & Income Deductions (408.2,409.2,410.2,411.2,412.2)	\$ -
	Total Miscellaneous Income Deductions	\$ 314,539

INTEREST CHARGES

- 1. Show rate of interest and to whom paid or payable.

NATURE OF DEDUCTION (a)		AMOUNT (b)
427x	Interest Expense	\$ -
	Interest Short Term Debt - Associated Co's	12,823,214
	Interest Long Term Debt	16,257,595
	Interest Long Term Debt - Associated Co's	54,657,365
	Interest Capital Lease	0
	Interest Other	651
	Total Interest Expense 427x	83,738,825
428-429	Amortization of Debt Discount/Premium and Expense	2,977,684
420	AFUDC - Interest Charges to Construction (Credit)	(11,239,766)
	Total Other Interest Charges or Credits	\$ 75,476,743

SUMMARY OF SALARIES AND WAGES

1. Show in column (b) the number of officers and employees normally assigned to the functions shown in column (a). If an employee fills more than one function, list him in the one classification to which the majority of his time is distributed.
2. Show in column (c) the total payroll distributed to each classification.
3. Columns (b) and (c) should be considered independently because it is possible, due to multiple distribution of an employee's time, for a dollar amount to be charged to a classification to which employees are permanently assigned.

LINE NO.	CLASSIFICATION (a)	AVERAGE NO. OF EMPLOYEES (b)	PAYROLL DISTRIBUTION (c)	PAYROLL DISTRIBUTION COMPARISON WITH PRECEDING YEAR INCREASE OR (DECREASE) (d)
1	Operation and Maintenance		\$ 51,434,883	\$ (693,925)
2				
3				
4				
5				
6				
7	Construction		46,590,990	4,313,547
8				
9				
10				
11	Other Accounts			
12				
13				
14				
15				
16	Total Payroll for Year	870	\$ 98,025,873	\$ 3,619,622

## TERRITORY SERVED DURING YEAR - WATER

1. Column (b) should show the estimated permanent population at end of year for area served.

2. If there was a significant change in population for summer months use two lines for the municipality involved indicating "permanent" and "summer".

LINE	NAME OF MUNICIPALITY OR OTHER POLITICAL SUBDIVISION (a)		ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS (c)	NO. OF FIRE HYDRANTS (d)	FEET OF MAINS		
						TOTAL (e)	ON PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
1	ATLANTIC COUNTY:	Absecon City	8,523	3,203	157	248,149	239,704	8,445
2	ATLANTIC COUNTY:	Egg Harbor City	4,376	1,587	210	175,427	174,009	1,418
2	ATLANTIC COUNTY:	Egg Harbor Township	40,587	13,053	541	1,134,789	1,111,122	23,668
3	ATLANTIC COUNTY:	Galloway Township (in part)	26,767	11,406	602	841,953	741,300	100,653
4	ATLANTIC COUNTY:	Linwood City	7,170	2,806	129	223,262	222,693	569
5	ATLANTIC COUNTY:	Mullica Township				51	51	-
6	ATLANTIC COUNTY:	Northfield City	7,853	3,427	171	226,286	226,286	-
7	ATLANTIC COUNTY:	Pleasantville City	18,487	5,429	309	349,175	331,937	17,237
7	ATLANTIC COUNTY:	Port Republic City	0	0	0	45	45	-
8	ATLANTIC COUNTY:	Somers Point City	11,263	4,052	186	254,584	252,063	2,521
9	<b>ATLANTIC COUNTY: Total</b>		125,025	44,963	2,305	3,453,722	3,299,211	154,511
10	BURLINGTON COUNTY:	Beverly City	2,521	1,006	69	62,960	62,960	
11	BURLINGTON COUNTY:	Burlington Township (in part)	287	158	9	10,715	10,715	
12	BURLINGTON COUNTY:	Cinnaminson Township	15,652	7,011	495	484,606	425,712	58,894
13	BURLINGTON COUNTY:	Delanco Township	4,797	2,089	123	132,610	102,747	29,863
14	BURLINGTON COUNTY:	Delran Township	16,710	5,933	310	393,593	343,630	49,963
15	BURLINGTON COUNTY:	Eastampton Township	6,465	2,151	186	189,192	157,224	31,968
16	BURLINGTON COUNTY:	Edgewater Park Township	7,634	2,328	134	192,718	185,192	7,526
17	BURLINGTON COUNTY:	Evesham Township	0	0		21	21	-
18	BURLINGTON COUNTY:	Hainesport Township	5,938	2,400	197	199,731	182,515	17,215
19	BURLINGTON COUNTY:	Lumberton Township	11,862	3,601	294	293,135	238,726	54,409
20	BURLINGTON COUNTY:	Mansfield Township (Burlington)	8,016	2,545	236	184,985	171,148	13,837
21	BURLINGTON COUNTY:	Maple Shade Township	122	44	6	3,906	1,529	2,377
22	BURLINGTON COUNTY:	Medford Township	0	0	2	2,402	2,231	170
23	BURLINGTON COUNTY:	Moorestown Township	0	3	0	24,754	21,365	3,389
24	BURLINGTON COUNTY:	Mount Holly Township	10,733	3,830	249	209,724	198,476	11,248
25	BURLINGTON COUNTY:	Mount Laurel Township (in part)	1,760	669	46	104,551	87,779	16,771
26	BURLINGTON COUNTY:	Palmyra Borough	7,268	2,510	169	144,730	129,505	15,225
27	BURLINGTON COUNTY:	Pemberton Boro	0	0	0	126	126	-
28	BURLINGTON COUNTY:	Pemberton Township (in part)	811	387	17	21,048	20,801	247
29	BURLINGTON COUNTY:	Riverside Township	7,600	2,791	105	147,800	147,800	-
30	BURLINGTON COUNTY:	Riverton Borough	2,632	983	77	65,712	65,712	-
31	BURLINGTON COUNTY:	Southampton Township	10,913	232	32	17,826	15,628	2,198
32	BURLINGTON COUNTY:	Springfield Township (Burlington)	6,249	2	11	21,795	10,011	11,784
33	BURLINGTON COUNTY:	Westampton Township	8,641	2,221	153	153,182	121,447	31,735
34	BURLINGTON COUNTY:	Willingboro Township	0	0	0	1,604	36	1,568
35	<b>BURLINGTON COUNTY: Total</b>		136,612	42,894	2,920	3,063,426	2,703,038	360,388
36	CAMDEN COUNTY:	Audubon Borough	8,861	3,246	153	176,947	170,152	6,795
37	CAMDEN COUNTY:	Audubon Park Borough	17	6	0	550	550	-
38	CAMDEN COUNTY:	Barrington Borough	6,892	2,195	110	128,549	125,210	3,340
39	CAMDEN COUNTY:	Bellmawr Borough (in part)	3,758	1,525	68	80,291	78,592	1,699
40	CAMDEN COUNTY:	Berlin Township	0	0	0	15,913	15,913	-
41	CAMDEN COUNTY:	Camden City (11th & 12th Wards)	17,988	7,578	393	311,747	308,154	3,592
42	CAMDEN COUNTY:	Cherry Hill Township (in part)	54,175	21,679	1,111	1,522,924	1,431,123	91,801
43	CAMDEN COUNTY:	Clementon Boro	22	6	0	553	553	-
44	CAMDEN COUNTY:	Gibbsboro Borough	2,409	862	75	102,781	98,702	4,080
45	CAMDEN COUNTY:	Gloucester City	0	0	0	64	64	-
46	CAMDEN COUNTY:	Gloucester Township (in part)	15,752	6,280	228	399,896	396,223	3,674
47	CAMDEN COUNTY:	Haddon Heights Borough	7,650	2,782	136	151,958	151,700	258
48	CAMDEN COUNTY:	Haddon Township	1,114	512	35	46,172	45,280	893
49	CAMDEN COUNTY:	Haddonfield Borough	9,122	4,739	322	261,283	255,429	5,854
50	CAMDEN COUNTY:	Hi-Nella Borough	474	178	18	18,130	18,130	-
51	CAMDEN COUNTY:	Laurel Springs Borough	1,892	692	51	53,994	53,491	503
52	CAMDEN COUNTY:	Lawnside Borough	2,754	1,055	70	89,715	87,157	2,559
53	CAMDEN COUNTY:	Lindenwold Borough	17,484	3,487	147	233,016	220,284	12,733
54	CAMDEN COUNTY:	Magnolia Borough	4,271	1,624	89	101,943	99,839	2,104
55	CAMDEN COUNTY:	Merchantville Borough	0	0	0	6,749	6,749	-
56	CAMDEN COUNTY:	Mount Ephraim Borough	4,355	1,798	97	84,051	83,743	308
57	CAMDEN COUNTY:	Oaklyn Borough	4,006	1,503	73	62,359	61,952	407
58	CAMDEN COUNTY:	Pennsauken Township (in part)	2,616	1,055	94	84,584	76,261	8,323
59	CAMDEN COUNTY:	Pine Hill Boro	0	0	0	3,034	807	2,228



## TERRITORY SERVED DURING YEAR - WATER

1. Column (b) should show the estimated permanent population at end of year for area served.

2. If there was a significant change in population for summer months use two lines for the municipality involved indicating "permanent" and "summer".

LINE	NAME OF MUNICIPALITY OR OTHER POLITICAL SUBDIVISION (a)	ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS (c)	NO. OF FIRE HYDRANTS (d)	FEET OF MAINS		
					TOTAL (e)	ON PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
60	CAMDEN COUNTY: Runnemedo Borough	8,302	2,873	148	162,738	162,600	138
61	CAMDEN COUNTY: Somerdale Borough	5,174	2,005	105	132,241	121,004	11,237
62	CAMDEN COUNTY: Stratford Borough	26,597	2,249	96	143,421	138,922	4,500
63	CAMDEN COUNTY: Tavistock Boro	0	0	0	116	116	-
64	CAMDEN COUNTY: Voorhees Township	31,950	8,913	610	719,929	645,218	74,710
65	CAMDEN COUNTY: Waterford Township	0	0	0	7,129	7,129	-
66	CAMDEN COUNTY: Winslow Township	0	0	5	16,709	11,207	5,502
67	<b>CAMDEN COUNTY: Total</b>	<b>237,634</b>	<b>78,842</b>	<b>4,234</b>	<b>5,119,490</b>	<b>4,872,252</b>	<b>247,238</b>
68	CAPE MAY COUNTY: Middle Township (in part)	5,739	2,708	257	256,436	242,026	14,410
69	CAPE MAY COUNTY: Ocean City	44,054	17,981	733	474,134	466,594	7,541
70	CAPE MAY COUNTY: Sea Isle City	0	0	0	111	111	-
71	CAPE MAY COUNTY: Upper Township	11,310	1,283	109	125,343	116,740	8,603
72	<b>CAPE MAY COUNTY: Total</b>	<b>61,102</b>	<b>21,972</b>	<b>1,099</b>	<b>856,024</b>	<b>825,471</b>	<b>30,554</b>
73	ESSEX COUNTY: Cedar Grove Township (in part)	258	103	12	6,079	6,079	-
74	ESSEX COUNTY: Irvington Township	28,786	9,064	740	382,969	380,799	2,170
75	ESSEX COUNTY: Livingston Township	1	1	0	19,979	19,900	79
76	ESSEX COUNTY: Maplewood Township	21,924	6,950	460	356,471	347,657	8,814
77	ESSEX COUNTY: Millburn Township	18,505	6,698	648	602,259	558,846	43,414
78	ESSEX COUNTY: Montclair Township	0	0	0	1,451	1,305	145
79	ESSEX COUNTY: Newark	0	0	0	4,497	4,497	-
80	ESSEX COUNTY: North Caldwell Borough (in part)	139	58	5	2,253	2,253	-
81	ESSEX COUNTY: Orange City	0	0	0	4,509	4,509	-
82	ESSEX COUNTY: Roseland	0	0	0	10,669	6,035	4,634
83	ESSEX COUNTY: South Orange Village Township	46	128	0	4,683	4,683	-
84	ESSEX COUNTY: Verona Township	0	0	0	6,883	6,850	33
85	ESSEX COUNTY: West Caldwell Township	0	2	0	9,442	9,204	237
86	ESSEX COUNTY: West Orange Township	42,654	13,503	1,168	811,786	747,473	64,313
87	<b>ESSEX COUNTY: Total</b>	<b>112,313</b>	<b>36,507</b>	<b>3,033</b>	<b>2,223,930</b>	<b>2,100,091</b>	<b>123,839</b>
88	GLOUCESTER COUNTY: Deptford Township (MUA)	0	3	0	35,702	32,781	2,921
89	GLOUCESTER COUNTY: East Greenwich Township	65	13	2	33,687	25,513	8,174
90	GLOUCESTER COUNTY: Elk Township	28	57	9	7,564	7,079	485
91	GLOUCESTER COUNTY: Glassboro Boro	0	0	0	4,521	4,519	3
92	GLOUCESTER COUNTY: Harrison Township	9,663	3,260	447	369,996	349,402	20,594
93	GLOUCESTER COUNTY: Logan Township	6,329	2,692	280	299,467	241,143	58,324
94	GLOUCESTER COUNTY: Mantua Township	19	5	0	61,255	50,373	10,882
95	GLOUCESTER COUNTY: National Park Borough	1	1	0	1,697	1,697	-
96	GLOUCESTER COUNTY: Pitman Boro	0	1	0	1,076	1,076	-
97	GLOUCESTER COUNTY: West Deptford Township	0	0	0	398	254	143
98	GLOUCESTER COUNTY: Woodbury Heights Borough	0	2	0	8,177	7,913	264
99	GLOUCESTER COUNTY: Woolwich Township	0	0	8	21,285	20,898	387
100	<b>GLOUCESTER COUNTY: Total</b>	<b>16,105</b>	<b>6,034</b>	<b>746</b>	<b>844,826</b>	<b>742,649</b>	<b>102,177</b>
101	HUNTERDON COUNTY: Alexandria Township	0	0	0	1,655	1,139	515
102	HUNTERDON COUNTY: Flemington Borough	0	21	1	3,647	3,647	-
103	HUNTERDON COUNTY: Frenchtown Borough	1,467	512	41	34,739	33,391	1,348
104	HUNTERDON COUNTY: Kingwood Township	0	0	0	539	539	-
105	HUNTERDON COUNTY: Raritan Township	12,270	4,570	376	408,339	283,090	125,249
106	HUNTERDON COUNTY: Readington Township (in part)	3,106	1,452	162	161,019	128,888	32,131
107	HUNTERDON COUNTY: Tewksbury Township (in part)	311	208	35	26,777	20,258	6,519
108	<b>HUNTERDON COUNTY: Total</b>	<b>17,154</b>	<b>6,763</b>	<b>615</b>	<b>636,715</b>	<b>470,414</b>	<b>166,301</b>
109	MERCER COUNTY: Hopewell Township (in part)	52	44	22	29,210	28,577	634
110	MERCER COUNTY: Lawrence Township (in part)	7,837	3,184	157	216,447	157,909	58,537
111	MERCER COUNTY: Princeton Borough	0	2,460	184	914,707	827,135	87,572
112	MERCER COUNTY: Princeton (Township)	28,548	5,575	573	-	-	-
113	MERCER COUNTY: West Windsor Township	26,619	8,030	793	879,006	766,604	112,403
114	<b>MERCER COUNTY Total</b>	<b>63,056</b>	<b>19,293</b>	<b>1,729</b>	<b>2,039,371</b>	<b>1,780,224</b>	<b>259,146</b>
115	MIDDLESEX COUNTY: Cranbury Township	3,861	1,348	188	195,376	173,605	21,772
116	MIDDLESEX COUNTY: Dunellen Borough	7,049	2,411	127	106,110	104,889	1,221
117	MIDDLESEX COUNTY: Edison Township (in part)	3,672	1,494	101	184,673	110,408	74,265
118	MIDDLESEX COUNTY: Jamesburg Borough	6,350	1,901	105	95,591	85,094	10,496
119	MIDDLESEX COUNTY: Middlesex Borough (in part)	13,624	4,675	300	330,485	302,435	28,050
120	MIDDLESEX COUNTY: Monroe Township (in part)	740	73	12	30,111	28,858	1,253

## TERRITORY SERVED DURING YEAR - WATER

1. Column (b) should show the estimated permanent population at end of year for area served.

2. If there was a significant change in population for summer months use two lines for the municipality involved indicating "permanent" and "summer".

LINE	NAME OF MUNICIPALITY OR OTHER POLITICAL SUBDIVISION (a)	ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS (c)	NO. OF FIRE HYDRANTS (d)	FEET OF MAINS		
					TOTAL (e)	ON PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
121	MIDDLESEX COUNTY: New Brunswick City	0	0		934		934
122	MIDDLESEX COUNTY: Piscataway Township (in part)	31,767	13,318	847	1,113,270	956,308	156,963
123	MIDDLESEX COUNTY: Plainsboro Township (in part)	10,770	4,428	282	486,329	306,662	179,667
124	MIDDLESEX COUNTY: South Brunswick Township	954	290	21	21,195	16,423	4,772
125	MIDDLESEX COUNTY: South Plainfield Borough (in part)	11,509	4,807	383	418,259	360,939	57,320
126	MIDDLESEX COUNTY: Woodbridge Township	0	0	0	26,255	14,249	12,006
127	<b>MIDDLESEX COUNTY: Total</b>	90,295	34,745	2,366	3,008,589	2,459,870	548,719
128	MONMOUTH COUNTY: Aberdeen Township (in part)	7,342	2,973	202	195,015	181,904	13,111
129	MONMOUTH COUNTY: Allenhurst Borough	685	643	36	25,261	25,261	
130	MONMOUTH COUNTY: Asbury Park City	16,460	3,688	359	181,378	177,934	3,444
131	MONMOUTH COUNTY: Atlantic Highlands	0	0		33		33
132	MONMOUTH COUNTY: Avon-By-the Sea Boro	0	0		684	684	
133	MONMOUTH COUNTY: Belmar Borough	0	1	0	7,497	7,147	350
134	MONMOUTH COUNTY: Bradley Beach Borough	5,002	2,190	67	73,101	72,169	932
135	MONMOUTH COUNTY: Colts Neck Township (in part)	7	3	150	31,584	7,158	24,426
136	MONMOUTH COUNTY: Deal Borough	1,042	1,153	279	118,423	116,560	1,864
137	MONMOUTH COUNTY: Eatontown Borough	14,682	3,687	129	295,984	268,751	27,233
138	MONMOUTH COUNTY: Fair Haven Borough	5,933	2,027		127,043	123,396	3,647
139	MONMOUTH COUNTY: Farmingdale Boro	0	0		1,584	1,584	
140	MONMOUTH COUNTY: Freehold Township (in part)	5,722	2,332	5	3,253		2,747
141	MONMOUTH COUNTY: Hazlet Twp (Shorelands)		6,881	438	455,133	441,918	13,215
142	MONMOUTH COUNTY: Highlands Borough	5,249	1,734	123	91,889	80,729	11,161
143	MONMOUTH COUNTY: Holmdel Township (in part)			271	-	-	-
144	MONMOUTH COUNTY: Holmdel Township (Shorelands)	3,690	6,242	411	761,322	677,882	83,440
145	MONMOUTH COUNTY: Howell Township (in part)	24,500	11,379	951	1,080,421	953,475	126,946
146	MONMOUTH COUNTY: Interlaken Boro	873	416	31	32,128	31,654	474
147	MONMOUTH COUNTY: Keansburg Boro	0	0		1,381	535	847
148	MONMOUTH COUNTY: Keyport Boro	0	0		301	301	
149	MONMOUTH COUNTY: Lake Como Boro	0	0		4,776	3,377	1,399
150	MONMOUTH COUNTY: Little Silver Borough	6,225	2,508	175	183,795	166,708	17,087
151	MONMOUTH COUNTY: Loch Arbor Village	264	124	11	12,377	11,931	446
152	MONMOUTH COUNTY: Long Branch City	33,063	8,953	384	487,412	460,539	26,873
153	MONMOUTH COUNTY: Manasquan Boro	0	0	8	7,178	6,931	247
154	MONMOUTH COUNTY: Marlboro Township	0	0	3	16,607	16,235	372
155	MONMOUTH COUNTY: Matawan Township	0	6		451	66	385
156	MONMOUTH COUNTY: Middletown Township	66,676	22,810	1,433	2,044,797	1,936,845	107,952
157	MONMOUTH COUNTY: Monmouth Beach Borough	3,648	1,083	78	83,131	80,939	2,192
158	MONMOUTH COUNTY: Neptune City Borough	5,199	1,683	83	100,006	93,849	6,157
159	MONMOUTH COUNTY: Neptune Township (incl. Ocean Grove)	28,350	10,716	429	699,409	640,253	59,156
160	MONMOUTH COUNTY: Ocean Township	9,131	8,846	551	741,207	670,138	71,069
161	MONMOUTH COUNTY: OceanPort Borough	5,786	2,233	149	200,515	177,598	22,917
162	MONMOUTH COUNTY: Red Bank Borough	3,790	1,548	13	13,781	10,157	3,624
163	MONMOUTH COUNTY: Rumson Borough	7,371	2,687	211	265,461	263,047	2,414
164	MONMOUTH COUNTY: Sea Bright Borough	1,883	790	56	49,738	42,438	7,300
165	MONMOUTH COUNTY: Sea Girt Borough	0	0	3	8,725	5,549	3,176
166	MONMOUTH COUNTY: Shrewsbury Borough	3,900	1,830	169	129,430	114,019	15,411
167	MONMOUTH COUNTY: Shrewsbury Township	369	127	7	6,103	4,531	1,572
168	MONMOUTH COUNTY: Spring Lake	0	1	4	11,820	11,522	299
169	MONMOUTH COUNTY: Tinton Falls Borough	20,722	7,116	582	576,414	494,080	82,334
170	MONMOUTH COUNTY: Union Beach Borough	6,911	2,192	224	137,035	134,764	2,271
171	MONMOUTH COUNTY: Wall Township	0	0		59,723	47,719	12,004
172	MONMOUTH COUNTY: West Long Branch Borough	8,377	2,502	157	193,597	188,027	5,570
173	<b>MONMOUTH COUNTY: Total</b>	302,852	123,104	8,182	9,516,907	8,750,842	766,064
174	MORRIS COUNTY: Chatham Boro	0	0	0	252	252	
175	MORRIS COUNTY: Chatham Township	10,197	3,111	310	306,566	279,087	27,479
176	MORRIS COUNTY: Chester Borough	885	392	71	52,556	38,338	14,217
177	MORRIS COUNTY: Chester Township (in part)	450	158	16	29,179	23,957	5,222
178	MORRIS COUNTY: East Hanover Township	0	4	0	25,387	19,711	5,676
179	MORRIS COUNTY: Florham Park Borough (in part)	254	441	18	69,455	32,642	36,813
180	MORRIS COUNTY: Harding Township (in part)	81	38	10	5,962	5,962	
181	MORRIS COUNTY: Long Hill Township	8,616	3,027	299	326,101	314,928	11,172

## TERRITORY SERVED DURING YEAR - WATER

1. Column (b) should show the estimated permanent population at end of year for area served.

2. If there was a significant change in population for summer months use two lines for the municipality involved indicating "permanent" and "summer".

LINE	NAME OF MUNICIPALITY OR OTHER POLITICAL SUBDIVISION (a)	ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS (c)	NO. OF FIRE HYDRANTS (d)	FEET OF MAINS		
					TOTAL (e)	ON PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
182	MORRIS COUNTY: Madison Borough	0	0	0	6,716	3,489	3,227
183	MORRIS COUNTY: Mendham Borough	5,069	1,830	199	187,698	161,045	26,653
184	MORRIS COUNTY: Mendham Township (in part)	2,650	854	135	144,336	134,926	9,410
185	MORRIS COUNTY: Morris Township	0	0	0	1,367	1,367	
186	MORRIS COUNTY: Mount Olive Township (in part)	2,233	496	92	107,462	64,826	42,636
187	MORRIS COUNTY: Roxbury Township	11,230	3,991	406	322,978	285,170	37,807
188	<b>MORRIS COUNTY: Total</b>	41,665	14,342	1,556	1,586,015	1,365,701	220,314
189	OCEAN COUNTY: Bay Head Borough	1,307	1,015	82	67,299	64,299	3,000
190	OCEAN COUNTY: Berkeley Township	0	0	9	9,343	9,343	
191	OCEAN COUNTY: Brick Township (in part)	4,251	1,283	66	69,162	53,506	15,656
192	OCEAN COUNTY: Jackson Township	0	0	0	1,490	1,490	
193	OCEAN COUNTY: Lakewood Township	33,372	19,142	817	935,748	793,834	141,914
194	OCEAN COUNTY: Lavallette Borough (in part)	86	290	10	17,542	17,542	
195	OCEAN COUNTY: Mantoloking Borough	52	528	56	44,507	43,804	703
196	OCEAN COUNTY: Plumsted Township	2,138	1,037	98	79,745	72,756	6,989
197	OCEAN COUNTY: Point Pleasant Beach	0	0	7	10,267	10,037	230
198	OCEAN COUNTY: Seaside Height Boro	0	0	0	3,533	3,515	18
199	OCEAN COUNTY: Toms River Township (in part)	440	6,238	176	238,178	229,651	8,527
200	<b>OCEAN COUNTY: Total</b>	41,646	29,533	1,321	1,476,814	1,299,777	177,037
201	PASSAIC COUNTY: Little Falls Township	11,203	3,366	330	211,402	203,225	8,177
202	PASSAIC COUNTY: Woodland Park (previously West Pater	2,814	950	71	50,743	48,661	2,082
203	<b>PASSAIC COUNTY: Total</b>	14,017	4,316	401	262,145	251,886	10,259
204	SALEM COUNTY: Carneys Point Twp	7,989	2,468	251	266,596	239,265	27,331
205	SALEM COUNTY: Oldmans Township	1,283	388	42	65,165	51,031	14,133
206	SALEM COUNTY: Penns Grove Borough	4,414	1,403	121	94,573	90,368	4,205
207	<b>SALEM COUNTY: Total</b>	13,685	4,259	414	426,333	380,664	45,669
208	SOMERSET COUNTY: Bedminster Township	8,394	2,848	238	199,712	181,917	17,795
209	SOMERSET COUNTY: Bernards Township	26,636	8,355	837	824,360	790,018	34,342
210	SOMERSET COUNTY: Bernardsville Borough	7,776	1,987	167	203,326	195,589	7,737
211	SOMERSET COUNTY: Bound Brook Borough	10,410	2,930	167	163,426	151,565	11,861
212	SOMERSET COUNTY: Branchburg Township	15,182	3,852	523	402,291	373,205	29,086
213	SOMERSET COUNTY: Bridgewater Township	41,191	13,086	1,041	1,216,756	956,223	260,532
214	SOMERSET COUNTY: Far Hills Borough	906	283	27	23,569	22,681	888
215	SOMERSET COUNTY: Franklin Township (Somerset)	285	278	52	90,000	81,130	8,870
216	SOMERSET COUNTY: Green Brook Township	6,931	2,444	227	208,937	195,731	13,206
217	SOMERSET COUNTY: Hillsborough Township	39,486	10,680	1,205	1,032,580	935,565	97,015
218	SOMERSET COUNTY: Manville Borough	10,940	4,167	199	241,391	233,390	8,000
219	SOMERSET COUNTY: Millstone Borough	418	95	16	13,959	13,959	-
220	SOMERSET COUNTY: Montgomery Township	23,876	6,098	870	742,330	622,020	120,310
221	SOMERSET COUNTY: North Plainfield Borough	21,113	5,075	302	274,833	271,715	3,118
222	SOMERSET COUNTY: Peapack & Gladstone Borough	2,568	922	128	116,744	99,628	17,116
223	SOMERSET COUNTY: Raritan Borough	7,358	2,397	144	160,770	148,719	12,051
224	SOMERSET COUNTY: Rocky Hill Township	0	0	0	5,040	308	4,732
225	SOMERSET COUNTY: Somerville Borough	12,614	3,559	204	213,442	206,712	6,729
226	SOMERSET COUNTY: South Bound Brook Borough	5,067	1,429	76	76,406	73,754	2,652
227	SOMERSET COUNTY: Warren Township	16,140	4,608	643	539,630	521,265	18,365
228	SOMERSET COUNTY: Watchung	0	0	260	-	-	-
229	SOMERSET COUNTY: Watchung Borough	6,583	1,832	7	268,569	229,222	39,346
230	<b>SOMERSET COUNTY: Total</b>	263,874	76,925	7,333	7,018,071	6,304,322	713,749
231	SUSSEX COUNTY: Stanhope Boro	0	0	0	745	745	-
232	<b>SUSSEX COUNTY: Total</b>	0	0	-	745	745	-
233	UNION COUNTY: Berkeley Heights Township	13,400	4,586	341	367,752	339,684	28,068
234	UNION COUNTY: Clark Township	14,522	5,162	355	376,523	342,865	33,659
235	UNION COUNTY: Cranford Township	22,142	7,802	466	447,216	423,526	23,690
236	UNION COUNTY: Elizabeth City	0	0	0	-	-	-
237	UNION COUNTY: Fanwood Borough	7,116	2,627	150	161,700	155,241	6,460
238	UNION COUNTY: Garwood Borough	4,508	1,652	91	71,656	69,129	2,527
239	UNION COUNTY: Hillside Township	21,171	6,062	501	296,547	289,504	7,043
240	UNION COUNTY: Kenilworth Borough	7,683	3,224	174	182,245	171,285	10,961
241	UNION COUNTY: Linden City	39,392	11,995	754	790,837	661,655	129,182
242	UNION COUNTY: Mountainside Borough	6,610	2,660	222	264,549	239,077	25,473

## TERRITORY SERVED DURING YEAR - WATER

1. Column (b) should show the estimated permanent population at end of year for area served.

2. If there was a significant change in population for summer months use two lines for the municipality involved indicating "permanent" and "summer".

LINE	NAME OF MUNICIPALITY OR OTHER POLITICAL SUBDIVISION (a)	ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS (c)	NO. OF FIRE HYDRANTS (d)	FEET OF MAINS		
					TOTAL (e)	ON PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
243	UNION COUNTY: New Providence Borough	12,118	4,056	309	305,379	300,881	4,498
244	UNION COUNTY: Plainfield City	45,585	10,612	714	580,724	573,559	7,165
245	UNION COUNTY: Rahway City	20,654	1		10,077	8,128	1,949
246	UNION COUNTY: Roselle Borough	20,540	5,564	391	278,665	267,183	11,482
247	UNION COUNTY: Roselle Park Borough	12,777	3,478	166	173,035	165,366	7,669
248	UNION COUNTY: Scotch Plains Township	22,996	8,021	464	611,965	521,680	90,285
249	UNION COUNTY: Springfield Township (Union)	15,761	5,116	358	337,411	310,778	26,632
250	UNION COUNTY: Summit City	20,690	6,777	522	523,857	498,466	25,391
251	UNION COUNTY: Union Township	53,492	17,637	1,316	987,885	899,904	87,982
252	UNION COUNTY: Westfield Township	29,492	10,166	732	647,202	620,315	26,887
253	UNION COUNTY: Winfield Township	0	0		841	841	
254	<b>UNION COUNTY: Total</b>	390,649	117,198	8,026	7,416,068	6,859,065	557,003
255	WARREN COUNTY: Belvidere Town	2,598	923	48	68,271	67,516	755
256	WARREN COUNTY: Franklin Township (Warren)	3,147	0	54	80,426	79,606	821
257	WARREN COUNTY: Greenwich Township	0	0		4,455	4,437	18
258	WARREN COUNTY: Mansfield Township (Warren)	0	0	31	41,090	40,947	143
259	WARREN COUNTY: Oxford Township (in part)	765	335	48	37,238	31,827	5,411
260	WARREN COUNTY: Washington Borough	6,705	2,507	130	139,946	125,194	14,752
261	WARREN COUNTY: Washington Township	6,719	1,992	138	202,487	185,275	17,212
262	WARREN COUNTY: White Township	5,728	380	23	45,297	34,697	10,600
263	<b>WARREN COUNTY: Total</b>	25,662	6,137	472	619,210	569,499	49,711
264	Grand Total	1,953,347	667,827	46,752	49,568,401	45,035,721	4,532,680

SYSTEM DELIVERY STATISTICS \*

LINE NO.	PUMPED							GRAVITY DELIVERY (h)	PURCHASED (i)	TOTAL SYSTEM DELIVERY (j)
	MONTH (a)	ELECTRIC (b)	STEAM (c)	DIESEL (d)	GASOLINE (e)	OTHER - Natural Gas (f)	TOTAL (g)			
1	January	5,410,262				1,943,501	7,353,763	-	221,578	7,575,341
2	February	5,186,782				1,331,060	6,517,842	-	201,152	6,718,994
3	March	5,834,353				1,338,318	7,172,671	-	224,504	7,397,175
4	April	5,673,180				1,677,047	7,350,227	-	264,922	7,615,149
5	May	6,982,671				1,714,897	8,697,568	-	355,029	9,052,597
6	June	8,074,704				1,722,388	9,797,092	-	422,177	10,219,269
7	July	7,979,493				1,990,347	9,969,840	-	419,614	10,389,454
8	August	7,646,930				1,984,338	9,631,268	-	415,091	10,046,359
9	September	6,814,084				1,821,490	8,635,574	-	377,884	9,013,458
10	October	5,835,844				1,931,511	7,767,355	-	318,044	8,085,399
11	November	5,182,643				1,907,137	7,089,780	-	283,338	7,373,118
12	December	5,348,773				1,766,237	7,115,010	-	333,359	7,448,369
13	<b>Total</b>	<b>75,969,719</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>21,128,271</b>	<b>97,097,990</b>	<b>-</b>	<b>3,836,692</b>	<b>100,934,682</b>
14										
15	Metered Consumption									86,217,111
16	Flat Rate Consumption Estimate									-
17	Respondent Use (Report only if included in Total System Delivery Column.)									-
18	Unaccounted For- Include Hydrant Use (STATE PERCENTAGE;%)			14.6%						14,717,571
19	<b>Total System Delivery During Year (Sum of lines 15 THROUGH 18)</b>									<b>100,934,682</b>
20	MAX. DAY - System Delivery-Washington	1,750			DATE: May 29, 2023	MAX. DAY - System Delivery-Monmouth	58,928		DATE: May 29, 2023	
21	MIN. DAY - System Delivery-Washington	1,058			DATE: April 19, 2023	MIN. DAY - System Delivery-Monmouth	27,716		DATE: December 26, 2023	
22	MAX. DAY - System Delivery-Belvidere	565			DATE: September 15, 2023	MAX. DAY - System Delivery-Fire Road	25,242		DATE: July 3, 2023	
23	MIN. DAY - System Delivery-Belvidere	250			DATE: February 10, 2023	MIN. DAY - System Delivery-Fire Road	9,619		DATE: February 1, 2023	
24	MAX. DAY - System Delivery-Frenchtown	141			DATE: August 20, 2023	MAX. DAY - System Delivery-Lakewood/Howell	14,988		DATE: June 11, 2023	
25	MIN. DAY - System Delivery-Frenchtown	21			DATE: July 4, 2023	MIN. DAY - System Delivery-Lakewood/Howell	5,981		DATE: April 7, 2023	
26	MAX. DAY - System Delivery-Commonwealth	49,401			DATE: June 7, 2023	MAX. DAY - System Delivery-Ocean Cnty	3,194		DATE: July 7, 2023	
27	MIN. DAY - System Delivery-Commonwealth	27,369			DATE: April 4, 2023	MIN. DAY - System Delivery-Ocean Cnty	94		DATE: February 28, 2023	
28	MAX. DAY - System Delivery-Little Falls	2,176			DATE: August 1, 2023	MAX. DAY - System Delivery - West Jersey	84		DATE: November 15, 2023	
29	MIN. DAY - System Delivery-Little Falls	940			DATE: December 20, 2023	MIN. DAY - System Delivery - West Jersey	26		DATE: July 3, 2023	
30	MAX. DAY - System Delivery-New Egypt	337			DATE: June 4, 2023	MAX. DAY - System Delivery-Twin Lakes	-		DATE: N/A out of service during 2023	
31	MIN. DAY - System Delivery-New Egypt	1			DATE: May 2, 2023	MIN. DAY - System Delivery-Twin Lakes	-		DATE: N/A out of service during 2023	
32	MAX. DAY - System Delivery-Deep Run	173			DATE: May 26, 2023	MAX. DAY - System Delivery-Mansfield	10		DATE: October 30, 2023	
33	MIN. DAY - System Delivery-Deep Run	16			DATE: December 10, 2023	MIN. DAY - System Delivery-Mansfield	1		DATE: November 3, 2023	
34	MAX. DAY - System Delivery-Western (Haddon)	57,004			DATE: June 10, 2023	MAX. DAY - System Delivery-Harrison w / IC	2,469		DATE: June 2, 2023	
35	MIN. DAY - System Delivery-Western (Haddon)	26,267			DATE: March 27, 2023	MIN. DAY - System Delivery-Harrison w / IC	453		DATE: January 27, 2023	
36	MAX. DAY - System Delivery-I.T.C	790			DATE: October 26, 2023	MAX. DAY - System Delivery-Pennsgrove	1,536		DATE: June 1, 2023	
37	MIN. DAY - System Delivery-I.T.C	10			DATE: January 8, 2023	MIN. DAY - System Delivery-Pennsgrove	664		DATE: December 22, 2023	
38	MAX. DAY - System Delivery-Raritan	183,949			DATE: June 2, 2023	MAX. DAY - System Delivery-Bridgeport	235		DATE: January 27, 2023	
39	MIN. DAY - System Delivery- Raritan	109,989			DATE: April 16, 2023	MIN. DAY - System Delivery-Bridgeport	52		DATE: April 8, 2023	
40	MAX. DAY - System Delivery- Homestead	285			DATE: June 2, 2023	MAX. DAY - System Delivery- Four Seasons	236		DATE: August 2, 2023	
41	MIN. DAY - System Delivery- Homestead	35			DATE: October 14, 2023	MIN. DAY - System Delivery- Four Seasons	1		DATE: February 6, 2023	
42	MAX. DAY - System Delivery-Union Beach	709			DATE: May 29, 2023	MAX. DAY - System Delivery- Country Oaks	121		DATE: September 6, 2023	
43	MIN. DAY - System Delivery-Union Beach	217			DATE: January 22, 2023	MIN. DAY - System Delivery- Country Oaks	1		DATE: June 28, 2023	
44	MAX. DAY - System Delivery-Vincentown	85			DATE: May 22, 2023					
45	MIN. DAY - System Delivery- Vincetown	2			DATE: March 17, 2023					
46	MAX. DAY - System Delivery- Mt Holly	4,123			DATE: June 4, 2023					
47	MIN. DAY - System Delivery- Mt. Holly	290			DATE: April 26, 2023					
48	MAX. DAY - System Delivery- Crossroads	51			DATE: July 7, 2023					
49	MIN. DAY - System Delivery- Crossroads	1			DATE: January 2, 2023					
50	MAX. DAY - System Delivery-Roxbury	1,735			DATE: May 31, 2023					
51	MIN. DAY - System Delivery-Roxbury	414			DATE: February 22, 2023					

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Aerator	Wrangleboro	Lanynco Env. Products	600 GPM	1		1992	
2	Air Stripper	Dobbs Ave	Hydro Group	700 GPM	2		2012	
3	Air Stripper	Mill Road	Hydro Group	2 MGD	1		2003	
4	Air Stripper	Woodland	Hydro Group	700 GPM	1		1992	
5	Filters - Pressure	Tilton Road	Roberts Filter Company	2.5 MGD	4		2001	
6	Filters- GAC	North Linwood	Calgon	1 MGD	2		1989	
7	Filters- Pressure	Martin Avenue	Roberts Filter Company	1 MGD	3		1973	
8	Filters- Pressure	Smithville	Roberts Filter Company	3 MGD	4		1993	
9	Lime Pump	Wrangleboro	Milton Roy	312 GPD	2		2023	
10	Phosphate Pump	20th St. & Haven Ave.	Pulsatron	3 GPD	1		2003	
10	Phosphate Pump	27th St. & West Ave.	Pulsatron	3 GPD	2		2011	
11	Phosphate Pump	35th St. & Asbury Ave.	Pulsatron	6 GPD	1		2003	
12	Phosphate Pump	3rd St. & West Ave.	Pulsatron	3 GPD	2		2011	
13	Phosphate Pump	52nd St. & Asbury Ave.	Pulsatron	12 GPD	2		2021	
14	Phosphate Pump	Absecon	Pulsatron E	6 GPD	2		2014	
15	Phosphate Pump	Bargaintown	Pulsatron E	6 GPD	1		2004	
16	Phosphate Pump	Chris Gaupp	Pulastron/LMI	12GPD	2		2003	
17	Phosphate Pump	Dobbs Avenue	Pulsatron	6 GPD	1		2023	
18	Phosphate Pump	Fire Road	Pulsatron	5 GPD	1		2023	
19	Phosphate Pump	Garden Lakes	Pulsatron	12 GPD	1		1994	
20	Phosphate Pump	Hand Avenue	Pulsatron	12 GPD	1		2014	
21	Phosphate Pump	Martin Avenue	Pulsatron	6 GPD	1		2003	
22	Phosphate Pump	Mill Road	Pulsatron	44 GPD	1		2023	
23	Phosphate Pump	N. Main Street	Pulsatron	12 GPD	2		2005	
24	Phosphate Pump	North & Atlantic	Pulsatron	3 GPD	1		1992	
25	Phosphate Pump	North Linwood	Pulsatron	12 GPD	1		2004	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS* (b)	TOTAL COST (c)	KIND (d)	POUNDS* (e)	TOTAL COST (f)
26	Aluminum Sulfate	37,960,074	\$ 4,572,535	Hydrochloric Acid	79,426	\$ 27,574
27	Ammonia	739,823	315,005	Hydrogen Peroxide	159,603	67,145
28	Ammonium Sulfate	287,299	131,918	Klenphos	8,419	8,889
29	Carbon, PAC	141,489	156,379	Liquid Nitrogen - Bulk	34,158	2,704
30	Chlorine	885,941	1,379,770	Liquid Oxygen	4,937,072	363,492
31	Dechlorination Granules - Vita D	4,895	75,961	Nalclear	9,149	27,763
32	Ferric Chloride	5,138,580	1,196,897	PAC Bitumin 500 Iodine	18,029	9,015
33	HFS Acid	417,431	113,411	PACL	5,586,007	1,549,678
34	Hydrated Lime	3,688,742	490,002	Pebble Lime	1,400,116	165,271

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Phosphate Pump	Pomona Oaks	Pulsatron	6 GPD	2		1990	
2	Phosphate Pump	Smithville	Pulsatron	6 GPD	2		2000	
3	Phosphate Pump	South Linwood	Pulsatron E	12 GPD	2		2019	
4	Phosphate Pump	Spruce Avenue	Pulsatron	6 GPD	2		2023	
5	Phosphate Pump	Stagecoach Rd.	Pulsatron	6 GPD	1		2003	
6	Phosphate Pump	Strathmere	Pulsatron	6 GPD	2		2023	
7	Phosphate Pump	Swift Avenue	LMI AA941-450FI	12 GPD	2		2008	
8	Phosphate Pump	Tilton Road	Pulsatron	22 GPD	2		2015	
9	Phosphate Pump	W. Station Road	Pulsatron	6 GPD	1		2003	
10	Phosphate Pump	Woodland Avenue	Pulsatron	3 GPD	1		1992	
11	Phosphate Pump	Wrangleboro	Pulsatron	12 GPD	1		2023	
12	Sodium Hydroxide Pump	Absecon	Milton Roy	67.2 GPD	2		2014	
13	Sodium Hydroxide Pump	Bargaintown	Milton Roy	144 GPD	1		2008	
14	Sodium Hydroxide Pump	Dobbs Avenue	Pulsatron	41 GPD	1		2023	
15	Sodium Hydroxide Pump	Fire Road	Milton Roy	144 GPD	1		2008	
16	Sodium Hydroxide Pump	Martin Avenue	Milton Roy	144 GPD	1		2008	
17	Sodium Hydroxide Pump	Mill Road	Milton Roy	466 GPD	1		2023	
18	Sodium Hydroxide Pump	North Linwood	Milton Roy	144 GPD	1		2008	
19	Sodium Hydroxide Pump	Pomona Oaks	Milton Roy	144 GPD	2		2008	
20	Sodium Hydroxide Pump	Smithville	Milton Roy	144 GPD	2		2012	
21	Sodium Hydroxide Pump	South Linwood	Milton Roy	91.2 GPD	2		2008	
22	Sodium Hydroxide Pump	Spruce Avenue	Milton Roy	149 GPD	2		2008	
23	Sodium Hydroxide Pump	Swift Avenue	Milton Roy	144 GPD	2		2008	
24	Sodium Hydroxide Pump	Tilton Road	Milton Roy	84 GPD	3		2006	
25	Sodium Hydroxide Pump	Woodland Avenue	Pulsatron	12 GPD	1		2008	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS* (b)	TOTAL COST (c)	KIND (d)	POUNDS* (e)	TOTAL COST (f)
26	Phosphate OrthoPoly Carus	505,608	\$ 607,448	Pottassium Hydroxide	477,956	\$ 361,931
27	Phosphate Tetrapyro Klenphos	436,548	493,516	Pottassium Permanganate	332,796	1,262,084
28	Phosphoric Acid	931,403	1,251,283	Sodium Aluminate	43,419	49,887
29	Polymer Cationc Catfloc	69,280	115,869	Sodium Bisulfite	2,733	1,730
30	Polymer Cationc NALCO	14,756	28,894	Sodium Chloride	956,781	120,973
31	Polymer Nonionic Superfloc	25,847	51,558	Sodium Chlorite	143,273	131,386
32	Polymer, Anionic	125	270	Sodium Hydroxide	11,713,287	3,726,030
33	Polyphosphate	9,026	9,066	Sodium Hypochlorite	20,796,931	4,498,937
34	Potassium Permanganate	6,250	17,741	Sodium Ortho Phosphate	111,837	151,169

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Sodium Hypochlorite Generator	Smithville	Chlortec MC-50	100 PPD	1		2011	
2	Sodium Hypochlorite Generator	North Main Street	Chlortec CT-75	75 PPD	1		2005	
3	Sodium Hypochlorite Generator	Swift Avenue	ChlorTec	75 PPD	1		2008	
4	Sodium Hypochlorite Generator	Tilton Road	ChlorTec	75 PPD	1		2006	
5	Sodium Hypochlorite Pump	20th St. & Haven Ave.	Milton Roy	82 GPD	1		2023	
6	Sodium Hypochlorite Pump	27th St. & West Ave.	Pulsatron	1344 GPD	2		2011	
7	Sodium Hypochlorite Pump	3 rd St. & West Ave.	Pulsatron	1344 GPD	2		2011	
8	Sodium Hypochlorite Pump	35th St. & Asbury Ave.	Pulsatron	44 GPD	1		2003	
9	Sodium Hypochlorite Pump	52nd St. & Asbury Ave.	Pulsatron	134.4 GPD	2		2021	
10	Sodium Hypochlorite Pump	Absecon	Milton Roy	432 GPD	3		2014	
11	Sodium Hypochlorite Pump	Bargaintown	Pulsatron A+	12 GPD	1		2001	
12	Sodium Hypochlorite Pump	Chris Gaupp	Pulsatron E	84 GPD	2		2020	
13	Sodium Hypochlorite Pump	Dobbs Ave	Pulsatron A+	12 GPD	3		2012	One original and Two New Pumps
14	Sodium Hypochlorite Pump	Fire Road	Pulsatron A+	84 GPD	2		2023	
15	Sodium Hypochlorite Pump	Garden Lakes	Pulsatron	44 GPD	1		2003	
16	Sodium Hypochlorite Pump	Hand Avenue	Milton Roy	1368 GPD	2		2014	
17	Sodium Hypochlorite Pump	Martin Ave	Pulsatron A+	44 GPD	1		1973	
18	Sodium Hypochlorite Pump	Mill Road	Pulsatron A+	1344 GPD	3		2023	
19	Sodium Hypochlorite Pump	North & Atlantic	Premia	44 GPD	1		2003	
20	Sodium Hypochlorite Pump	North Linwood	Pulsatron E	44 GPD	1		2001	
21	Sodium Hypochlorite Pump	North Main Street	Milton Roy	1008 GPD	2		2010	
22	Sodium Hypochlorite Pump	Pomona Oaks	Pulsatron A+	12 GPD	1		2003	
23	Sodium Hypochlorite Pump	Smithville	Milton Roy	1344 GPD	3		2013	
24	Sodium Hypochlorite Pump	South Linwood	Pulsatron A+	84 GPD	2		2019	
25	Sodium Hypochlorite Pump	Spruce Ave	Milton Roy	84 GPD	2		2023	

**CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS* (b)	TOTAL COST (c)	KIND (d)	POUNDS* (e)	TOTAL COST (f)
26	Sodium Permanganate	26,821	\$ 38,430			
27	Sulfuric Acid	7,951,801	1,021,917			
28	Zinc Chloride	312,474	378,639			
29	Zinc OrthoPhosphate	84,575	110,017			
30	Zinc Sulfate	24,902	29,380			
31						
32						
33						
34	*Please note that chemical use is now expressed in wet pounds.			<b>Total Chemicals Usage and Costs During Year</b>		<b>\$ 25,111,563</b>



NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Sodium Hypochlorite Pump	Stagecoach Rd.	Milton Roy	2040 GPD	2		2015	
2	Sodium Hypochlorite Pump	Strathmere	Pulsatron	24 GPD	2		2023	
3	Sodium Hypochlorite Pump	Swift Avenue	Milton Roy	1344 GPD	2		2008	
4	Sodium Hypochlorite Pump	Tilton Road	Milton Roy	1344 GPD	3		2011	
5	Sodium Hypochlorite Pump	W. Station Road	Pulsatron E	44 GPD	1		2003	
6	Sodium Hypochlorite Pump	Woodland Avenue	Pulsatron E	44 GPD	1		2003	
7	Sodium Hypochlorite Pump	Wrangleboro	Milton Roy	81.6 GPD	2		2023	
8	Adsorbition Clarifier	Beckett	Microfloc AC-70	1 MGD	2		1989	
9	Backwash Holding Tank	Beckett	Steel	34,000 gal	1		1974	
10	Backwash Holding Tank	Birch Creek	Glass Lined	39,000 gal	1		1995	
11	Backwash Holding Tank	Ranney	CST Storage	56000	2		2014	
12	Carbon Contactors - GAC	Birch Creek	Calgon Model 12	1 MGD	2		2012	
13	Carbon Contactors - GAC	Ranney	Calgon Model 12	3 MGD	6		2014	
14	Filters - Greensand	Ranney	Hungerford and Terry	2.2 MGD	4		2014	
15	Filters - Greensand	Beckett	Hungerford and Terry	1 MGD	3		1989	
16	Filters - Greensand	Birch Creek	Hungerford and Terry	1 MGD	3		1995	
17	Fluorosorb Adsorbent Vessels	Beckett	Aqueous Vets	1 MGD	2		2023	
18	Decant Pump	Ranney	Moyno	83 GPM	2		2014	
19	Ferric Chloride	Ranney	Pulsafeeder	.5 GPH	1		2014	
20	Ferric Chloride	Ranney	Pulsafeeder	.5 GPH	1		2014	
21	Lime Pump	Beckett	Milton Roy	64 GPH	2		2023	
22	Lime Pump	Birch	Milton Roy	64 GPH	2		2013	
23	Phosphate Pump	Beckett	Pulsafeeder	12GPD	1		2008	
24	Phosphate Pump	Birch	LMI	2.5 GPH	2		2008	
25	Phosphate Pump	Bridgeport	W&T	.5 GPH	2		2000	
26	Phosphate Pump	Mill Rd	W&T	.5 GPH	1		2000	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Phosphate Pump	Ranney	Pulsafeeder	.5 GPH	2		2014	
2	Phosphate Pump	Walnut Glenn	W&T	.5 GPH	1		2000	
3	Phosphate Pump	Woodland	Pulsafeeder	.5 GPH	2		2005	
4	Polymer Pump	Beckett	Milton Roy	34 GPH	2		2023	
5	Potassium Permanganate Pump	Beckett	Milton Roy	30.4 GPH	2		2023	
6	Potassium Permanganate Pump	Birch	Milton Roy	30.4 GPH	2		2013	
7	Potassium Hydroxide Pump - Pre	Ranney	Milton Roy	18 GPH	1		2014	
8	Potassium Hydroxide Pump - Post	Ranney	Milton Roy	18 GPH	1		2014	
9	Potassium Hydroxide Pump - Standby	Ranney	Milton Roy	18 GPH	1		2014	
10	Sodium Hydroxide Pump	Bridgeport	W&T	2.5 GPH	2		1997	
11	Sodium Hypochlorite Generator	Beckett	CT-36	36 PPD	1		2005	Out of Service
12	Sodium Hypochlorite Generator	Birch Creek	CT-24	24 PPD	1		2022	New Cells Installed
13	Sodium Hypochlorite Generator	Gloucester Rechlor	CT-24	24 PPD	1		2022	New Cells Installed
14	Sodium Hypochlorite Generator	National Park	CT-6	6 PPD	1		2005	
15	Sodium Hypochlorite Generator	Vincentown (Warrior Way)	CT-6	6 PPD	1		2022	
16	Sodium Hypochlorite Generator	Ranney	CT-75	75 PPD	1		2022	New Cells Installed
17	Sodium Hypochlorite Pump	Beckett	Milton Roy	30.4 GPH	1		2008	
18	Sodium Hypochlorite Pump	Beckett	Milton Roy	11.3 GPH	1		2005	
19	Sodium Hypochlorite Pump	Beckett	Milton Roy	11.3 GPH	1		2005	
20	Sodium Hypochlorite Pump	Birch	Milton Roy	11.3 GPH	3		2005	
21	Sodium Hypochlorite Pump	Bridgeport	W&T	.5 GPH	2		1997	
22	Sodium Hypochlorite Pump - Pre	Ranney	Milton Roy	18 GPH	1		2014	
23	Sodium Hypochlorite Pump - Post	Ranney	Milton Roy	18 GPH	1		2014	
24	Sodium Hypochlorite Pump - Standby	Ranney	Milton Roy	18 GPH	1		2014	
25	Sodium Hypochlorite Pump	Woodland	Milton Roy	30.4 GPH	2		2011	
26	Sludge Pump	Beckett	Moyno	10-15 GPM	3		2023	Depending on RPM (Based of 1000-1500rpm)

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Sludge Pump	Birch Creek	Moyno	10-15 GPM	3		2013	Depending on RPM (Based of 1000-1500rpm)
2	Sludge Pump	Ranney	Moyno	50 GPM	2		2014	
3	Sludge Holding Tank	Beckett	Steel	7000 GAL	2		1974	
4	Sludge Holding Tank	Birch Creek	Steel	10000 GAL	2		1995	
5	Sludge Holding Tank	Ranney	CST Storage - Glass Lined	20000 GALS	1		2014	
6	Air Stripper	Dale Ave.	2-Stage	1 MGD	1		1992	
7	Arsenic removal filter	Millford-Frenchtown	Pressure vessel	.050 MGD	2		2007	
8	Arsenic removal filter	Millford-Frenchtown	Pressure vessel	.050 MGD	2		2007	
9	Arsenic removal filter	Race St.	Pressure vessel	.100 MGD	3		2005	
10	Arsenic removal filter	Trenton Ave	Pressure vessel	.050 MGD	4		2005	
11	Carbon Contactor	Vannatta	Pressure	.360 MGD	2		1981	
12	Carbon Contractor	Pequest Rd.	Pressure	35 gpm	7		2003	
13	Carbon Contractor	Trenton Ave	Pressure	35 gpm	3		1989	
14	Caustic	Academy Lane	LMI B911	0-1.6 gph	1		2003	
15	Sequestriant	Academy Lane	LMI A941	0 - .21 gph	1		1997	
16	Sequestriant	Belvidere	LMI A941	0 - .50 gph	2		2003	
17	Sequestriant	Changewater	LMI A941	0 - .58 gph	2		1988	
18	Sequestriant	Dale	LMI A941	0 - .58 gph	2		2009	
19	Sequestriant	Pine Grove	LMI A941	0 - .58 gph	1		1997	
20	Sod. Hypochlorite	Academy Lane	LMI A941	0 - .58 gph	1		2002	
21	Sod. Hypochlorite	Belvidere	LMI A941	0 - .58 gph	2		2003	
22	Sod. Hypochlorite	Changewater	LMI A941	0 - .58 gph	2		2000	
23	Sod. Hypochlorite	Dale Ave.	LMI A941	0 - .58 gph	1		2001	
24	Sod. Hypochlorite	Millford -Frenchtown	LMI A941	0 - .58 gph	2		2007	
25	SB272:K273od. Hypochlorite	Pequest Rd.	LMI A941	0 - .58 gph	2		2002	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Sod. Hypochlorite	Pine Grove	LMI A941	0 - .58 gph	1		1997	
2	Sod. Hypochlorite	Race St.	LMI A941	0 - .58 gph	3		2002	
3	Sod. Hypochlorite	Trenton Ave	LMI A941	0 - .58 gph	1		2001	
4	Sod. Hypochlorite	Vannatta	LMI A941	0 - .58 gph	2		2002	
5	Sodium Hypochlorite	Frome	LMI A941	0 - .58 gph	1		1995	
6	Sodium Hypochlorite	I.T.C. BR3	LMI A941	0 - .58 gph	1		1998	
7	Sodium Hypochlorite	I.T.C. BR4	LMI B911	0-1.6 gph	2		2003	
8	Sodium Hypochlorite	Winters Ave.	LMI A941	0 - .58 gph	1		1995	
9	Sodium Hypochlorite Generator	Belvidere	W & T Mini OSEC LC	GPD	1		2008	
10	Sodium Hypochlorite	Country Oaks	Prominent Gala1602	0.19 - 8.4 gph	1		2009	
11	Sodium Hydroxide	Country Oaks	Prominent Gala1602	0.19 - 8.4 gph	1		2008	
12	Pressure Filters	Gibbsboro	American Water Softner	1.0 MGD	4		1972	
13	Sodium Hydroxide Pump	Murray Ave.	LMI	2.3GPH	1		2017	
14	Sodium Hypochlorite Pump	Stagecoach Rd.	Milton Roy	271 GPD	2		2015	
15	Sodium Hypochlorite	Roxbury 1A	LMI A941	0 - .58 gph	2		2019	
16	Sodium Hypochlorite	Roxbury 3A	LMI A941	0 - .58 gph	2		2019	
17	Sodium Hypochlorite	Roxbury 5	LMI A941	0 - .58 gph	2		2019	
18	Sodium Hypochlorite	Roxbury 7A	LMI B911	0 - .58 gph	2		2019	
19	Sodium Hypochlorite	Roxbury 8	LMI A941	0 - .58 gph	2		2019	
20	Aerators	Camden	Metal	3.5 MGD	2		1996	inactive
21	Air Strippers	Camden	Metal	3.5 MGD	2		1983	inactive
22	Backwash Clarifiers	DRRWTP	Reinf. Concrete	.7 MG	2		1996	
23	Clarifier	Browning Lane	Concrete	.2 MGD	1		1973	
24	Clarifier	Gibbsboro	Concrete	.2 MGD	1		1972	
25	Clarifier	Old Orchard	Concrete	.2 MGD	1		1971	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Coagulate Aid Polymer Pumps - Cat Flocc	DRRWTP	B&W	4.6 GPH	3		2022	
2	Coagulate Aid Polymer Pumps - Thickener	DRRWTP	ALP 17	2.5 GPM	2		2013	
3	Coagulate Aid Polymer Pumps - Filter Press	DRRWTP	FR 25	5.15 GPM	1		2022	
4	Ferric Chloride Pumps	DRRWTP	Keco	236 gph	3		2015	
5	Filters	DRRWTP	Roberts	6 MGD	8		1996	
6	Filters Pressure	Browning Lane	Hungerford & Terry	1.0 MGD	4		1973	
7	Filters Pressure	Haddon Hts.	Hungerford & Terry	2 MGD	4		1957	
8	GAC Filters	Highland	Calgon	.5 MGD	4		1986	
9	GAC Filters	Pomona	Calgon	.5 MGD	6		1992	
10	Gravity Thickener	DRRWTP	Reinf. Concrete	.45 MGD	1		1996	
11	Hydrogen Peroxide Pump	Murray Ave.	LMI	8.0 GPH	1		2017	
12	Lime Pumps	DRRWTP	WEIR	95 GPM	2		2018	
13	Lime Pumps	DRRWTP	W&T	550 gph	1		2015	
14	Mixing Basin	DRRWTP	Reinf. Concrete	16.7 MGD	2		1996	
15	Mixing/Equalization Tanks	DRRWTP	Reinf. Concrete	27200 gals	2		1996	
16	Ozone Generators	DRRWTP	Ozonia	1050 ppd at 10% weight	1		2011	
17	Ozone Generators	DRRWTP	Ozonia	1050 ppd at 10% weight	3		1996	
18	Phosphate Pump	Ashland	LMI	12 GPD	2		2010	
19	Phosphate Pump	Gibbsboro	LMI	24 GPD	1		2012	
20	Phosphate Pump	Haddon Hts.	LMI	24 GPD	1		2012	
21	Phosphate Pump	Laurel Springs	LMI	24 GPD	2		2011	
22	Phosphate Pump	Magnolia	LMI	24 GPD	1		2012	
23	Phosphate Pump	Old Orchard	LMI	24 GPD	1		2023	
24	Phosphate Pump	Otter Brook	LMI	24 GPD	1		2012	
25	Phosphate Pump	Pomona	LMI	24 GPD	1		2022	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Phosphate Pump	Runnemedede	LMI	24 GPD	1		2012	
2	Phosphate Pump	Somerdale	LMI	10 GPD	1		2012	
3	Phosphate Pump	Voorhees	LMI	6 GPD	2		2023	
4	Potassium Permanganate Pumps	DRRWTP	W&T	88gph	1		2011	
5	Potassium Permanganate Pumps	DRRWTP	W&T	88 gph	2		2015	
6	Pressue Filters	Magnolia	American Water Softner	.5 MGD	3		1964	
7	Pressue Filters	Otter Brook	American Water Softner	.5 Mgd	3		1964	
8	Settling Tank	Magnolia	Metal	.050 MGD	1		1964	
9	Sodium Hydroxide Pump	Haddon Hts.	Milton Roy	30 GPD	2		2013	
10	Sodium Hydroxide Pump	Highland	Milton Roy	11.2 GPH	2		2022	
11	Sodium Hydroxide Pump	Pomona	Milton Roy	11.2 GPH	2		2022	
12	Sodium Hydroxide Pumps	DRRWTP	KECO	25 GPH	2		2018	
13	Sodium Hypochlorite Generator	Laurel Springs	Chloratec	50 PPD	1		2012	
14	Sodium Hypochlorite Pump	Browning Lane	Milton Roy	38GPD	2		2014	
15	Sodium Hypochlorite Pump	Church Rd IC	Milton Roy	11.3 GPH	3		2021	
16	Sodium Hypochlorite Pump	DRRWTP	Keeco	987 GPH	3		2017	
17	Sodium Hypochlorite Pump	Fellowship IC	Milton Roy	5.6 GPH	2		2018	
18	Sodium Hypochlorite Pump	Gibbsboro	Milton Roy	192 GPD	2		2012	
19	Sodium Hypochlorite Pump	Haddon Hts.	Milton Roy	38 GPD	4		2011	
20	Sodium Hypochlorite Pump	Highland	LMI	1.6 GPH	2		2022	
21	Sodium Hypochlorite Pump	Laurel Springs	All Dos	26.9 GPH	2		1999	
22	Sodium Hypochlorite Pump	Magnolia	Milton Roy	11.3 GPH	2		2021	
23	Sodium Hypochlorite Pump	Murray Ave.	LMI	4.0GPH	1		2018	
24	Sodium Hypochlorite Pump	New Albany	LMI	24 GPD	2			
25	Sodium Hypochlorite Pump	Old Orchard	Milton Roy	11.30 GPH	2		2018	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Sodium Hypochlorite Pump	Otter Brook	Milton Roy	85GPH	2		2018	
2	Sodium Hypochlorite Pump	Pemberton	LMI	1.6 GPH	1		2022	
3	Sodium Hypochlorite Pump	Pomona	LMI	1.6 GPH	2		2022	
4	Sodium Hypochlorite Pump	Runnemede	LMI	24 GPD	1		2011	
5	Sodium Hypochlorite Pump	Somerdale	LMI	24 GPD	1		2011	
6	Solids Blanket Polymer Pumps	DRRWTP	B&W	4.6 gph	4		2017	
7	Superpulsator Clarifiers	DRRWTP	IDI Super "P" UpFlow Clarifier	10 MGD	4		1996	
8	Thickened Residual Holding Tanks	DRRWTP	Reinf. Concrete	.47 MG	2		1996	
9	Zinc Orthophosphate Pumps	DRRWTP	W&T	20.8 gph	2		1996	
10	Hydrogen Peroxide Pump	DRRWTP	Flex Flo	19 gph	3		2022	
11	0.8 MW Standby Generator	CR WTP	Mitsubishi		1		1996	Mitsubishi diesel generator
12	1.5 MW Standby Generators	CR WTP	Cummins		2	40000	1999	Cummins diesel generators
13	2.25 MW Standby Generators	CR WTP	Cummins		2	50000	2008	Cummins diesel generators
14	Channel Intake	CR WTP	Concrete	80 MGD	2	100000	1996	2 intake channels, 2 sets of 5 wedgewire screens, 10 total. 5 in each channel. 2
15	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	9,500 gallons	6		1996	Alum 6 alum tanks replaced in 2022 & 2023
16	Chemical Storage & Feed Equipment	CR WTP	Steel	7,500 gallons	2		1996	Sulfuric Acid
17	Chemical Storage & Feed Equipment	CR WTP	Steel	11,000 gallons	2		1996	Caustic Soda
18	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	800 gallons	1		1996	Polymer
19	Chemical Storage & Feed Equipment	CR WTP	Aluminum	2,000 gallons	1		1996	Hydrogen Peroxide
20	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	200 gallons	2		1996	Filter Aid
21	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	11,000 gallons	2		1996	Sodium Hypochlorite
22	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	4,500 gallons	1		1996	Zinc Orthophosphate
23	Chemical Storage & Feed Equipment	CR WTP	Steel	5,000 gallons	1		1996	Aqua Ammonia
24	Control Building	CR WTP	Concrete		1		1996	
25	Filters	CR WTP	GAC/Sand	11 MGD	8	88000	1996	8 Filters in 1 Building; GAC change out on filters 1-7 in 2015

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Finished Water Pumps	CR WTP	Centrifugal	33.5 MGD	2	67000	2008	1500 HP
2	Finished Water Pumps	CR WTP	VFD Centrifugal	33.5 MGD	1	33500	2008	1500 HP VFD
3	Finished Water Pumps	CR WTP	VFD Centrifugal	20.0 MGD	1	20000	2000	900 HP VFD
4	Finished Water Reservoir	CR WTP	Concrete	2.5 MG	2		1996	
5	Flocculation / Sedimentation Basins	CR WTP	Concrete	30 MGD	2	60000	1996	Basins No. 1 & 2
6	Flocculation / Sedimentation Basins	CR WTP	Concrete	23 MGD	2	46000	2008	Basins No. 3 & 4, SLR = .4 gpm/sq. ft. Additional plate settlers installed in basin 3 in 2018 & basin 4 in 2017.
7	Ozone Contactors	CR WTP	Concrete	50 MGD treatment capacity per unit (.63 MG volume)	2	100000	1996	Pre-Ozonation contactors 1&2
8	Ozone Contactors	CR WTP	Concrete	25 MGD treatment capacity per unit (.90 MG volume)	3	90000	1996	Intermediate Ozonation contactors 1-3
9	Ozone Contactors	CR WTP	Concrete	25 MGD treatment capacity per unit (.90 MG volume)	1	30000	2008	Intermediate Ozonation contactor 4
10	Ozone Generation	CR WTP	316 Stainless Steel	2,000 lbs./day	3	236000	1996	3 Generators in 1 Building
11	Rapid Mix Basins	CR WTP	Concrete	50 MGD treatment capacity per unit	2	100000	1996	Rapid Mix No. 1 & 2
12	Raw Water Pumps	CR WTP	Centrifugal	20 MGD	2	40000	1996	450 HP, pumps 101 & 108
13	Raw Water Pumps	CR WTP	Centrifugal	40 MGD	1	40000	1996	900 HP, Pump 104
14	VFD Drive Ozone Cooling Pumps	CR WTP	Centrifugal		2	3000	1999	split case horizontal, 75 HP Peerless pumps. 3 MGD capacity per pump
15	Washwater Pumps	CR WTP	Centrifugal	10.0 MGD	2	10000	1996	
16	Washwater Tank	CR WTP	Steel	1.25 MGD	1		1996	
17	Waste Water Facility	CR WTP	Concrete	0.53 MG	2	530	1996	
18	Raw Water Pumps	CRWTP	VFD Centrifugal	30 MGD	1	30000	2000	700 HP VFD, pump 106
19	Raw Water Pumps	CRWTP	VFD Centrifugal	30 MGD	1	30000	2008	700 HP VFD, pump 102
20	2.5 MW Standby Generators	RM WTP	Cummins	2.5 Megawatt	3		2020	Diesel High Lift, three 2.5 MW diesel generators and switch gear put in service in 2020
21	10 MW Gas Turbine Generator	RM WTP	Pratt&Whitney Turbine	10 Megawatt	1		1985	Diesel High Lift
22	315 KW Diesel Generator	RM WTP	Cummins	315 kW	1		1985	Diesel High Lift
23	450 KW Diesel Generator	RM WTP	Caterpillar	450 kW	1		2005	Filter House, Caterpillar diesel generator
24	Chemical Storage & Feed Equipment	RM WTP	Fiberglass	9,964 Gallons	3		1989	Alum (tanks 1-3 1989)
25	Chemical Storage & Feed Equipment	RM WTP	Fiberglass	9,964 Gallons	4		2015	Alum (tanks 4-7 replaced in 2015)

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34	Total	0	\$0		0	\$0



NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

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1	Chemical Storage & Feed Equipment	RM WTP	Steel	5,000Gallons	2		1989	Caustic Soda
2	Chemical Storage & Feed Equipment	RM WTP	Fiberglass	6,000 Gallons	1		1989	Cationic Polymer
3	Chemical Storage & Feed Equipment	RM WTP	Steel	60,000 Pounds	1			Potassium Permanganate
4	Chemical Storage & Feed Equipment	RM WTP	Steel	150,000 Pounds	1			Powered Activated Carbon, feed system replaced in 2010, tank painted in 2015.
5	Filter House Chemical Feed Equipment	RM WTP	Fiberglass	9,964 Gallons	5		2015	Sodium Hypochlorite (all tanks replaced in 2015)
6	Filter House Chemical Feed Equipment	RM WTP	Fiberglass	6,000 Gallons	2		1996	75% orthophosphoric acid
7	Filter House Chemical Feed Equipment	RM WTP	Fiberglass	500 Gallons	1		1996	Filter Aid
8	Filter House Chemical Feed Equipment	RM WTP	Steel	1,000 Gallons	2		1983	Ammonia
9	Filter House Chemical Feed Equipment	RM WTP	Fiberglass	7,500 Gallons	1		2015	Fluoride (tank replaced in 2015)
10	Filters	RM WTP	Multi-Media	2.5 MGD	6	15,000	1929	Filters 01-06 - completely rebuilt in 2022
11	Filters	RM WTP	Multi-Media	3.0 MGD	6	18,000	1953	Filters 07-12 - completely rebuilt in 2022
12	Filters	RM WTP	Multi-Media	4.0 MGD	6	24,000	1956	Filters 13-18- Filters 15-18 completely rebuilt in 2022 (13-18) & 2021 (15-18)
13	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1960	Filter 31; Filter completely rebuilt in 2015
14	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1960	Filter 32; Filter completely rebuilt in 2015
15	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1964	Filter 33; Filter completely rebuilt in 2015
16	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1964	Filter 34; Filter completely rebuilt in 2015 & 2016
17	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1966	Filter 35; Filter completely rebuilt in 2015 & 2016
18	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1966	Filter 36; Filter completely rebuilt in 2015 & 2016
19	Filters	RM WTP	Multi-Media	4.5 MGD	6	27,000	1970	Filters 19-24 Filters completely rebuilt in 2020 & 2021
20	Filters	RM WTP	Multi-Media	4.5 MGD	6	27,000	1982	Filters 25-30 Filters completely rebuilt in 2020
21	Flocculation / Sedimentation Basins	RM WTP	Concrete	65 MGD	1	130,000	1929	Basin No. 1; Concrete repairs and flocculator replacement in 2016.
22	Flocculation / Sedimentation Basins	RM WTP	Concrete	66 MGD	1	130,000	1929	Basin No. 2 Concrete repairs and flocculator replacement in 2015.
23	Flocculation / Sedimentation Basins	RM WTP	Concrete	35 MGD	1	70,000	1979	Basin No. 3; Basin 3 Rehabilitated in 2015
24	Flocculation / Sedimentation Basins	RM WTP	Concrete	36 MGD	1	70,000	1979	Basin No. 4; Basin 4 Rehabed in 2014
25	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	10 MGD	1	10,000	1969	High Lift #4, 600 HP

**WATER TREATMENT CHEMICALS USED DURING YEAR**

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31						
32						
33						
34	Total	0	\$0		0	\$0

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine VFD	20 MGD	1	20,000	1996	High Lift #2R, 900 HP VFD moved from CRWTP
2	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine VFD	20 MGD	1	20,000	1996	High Lift #3R, 900 HP VFD moved from CRWTP
3	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	18 MGD	1	18,000	1989	High Lift #6, 1,000 HP
4	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	15 MGD	1	15,000	1955	High Lift #7, 900 HP
5	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	2004	High Lifts 08 & 09, VFD, 1000 HP
6	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	1997	High Lifts 14 & 15 NG Engines
7	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	1996	High Lifts 10 & 12 NG Engines
8	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	1978	High Lifts 11 & 13, 1,250 HP
9	Intakes	RM WTP	Concrete	30MGD	1	30,000	1929	Raritan River - 54"
10	Intakes	RM WTP	Concrete	40MGD	1	40,000	1963	Raritan River - 42"
11	Intakes	RM WTP	Concrete	40MGD	1	40,000	1954	Delaware & Raritan Canal
12	Intakes	RM WTP	Concrete	100MGD	1	100,000	1986	Raritan River - 66"
13	Lime Feed Equipment	RM WTP	Concrete	171,000 pounds	2		1984	Lime, RDP lime feed system installed in 2013
14	Low Lift Diesel/Electric Pump 1	RM WTP	Centrifugal/Vertical Turbine	40/40 MGD	1	40,000/40,000	2018	Gear reduction 1180 RPM Motor/Engine & 500 RPM Pump speed. 450 HP engine/350 HP Electric motor
15	Low Lift Diesel/Electric Pump 2	RM WTP	Centrifugal/Vertical Turbine	40/40 MGD	1	40,000/40,001	2019	Gear reduction 1180 RPM Motor/Engine & 500 RPM Pump speed. 450 HP engine/350 HP Electric motor
16	Low Lift Pump 1	RM WTP	Centrifugal/Vertical Turbine	10 MGD	1	10000	2018	150 HP; 4,160 V; Constant speed @ 875 RPM
17	Low Lift Pump 2	RM WTP	Centrifugal/Vertical Turbine	10 MGD	1	1000	2018	151 HP; 4,160 V; Constant speed @ 875 RPM
18	Low Lift Pump 3	RM WTP	Dry Pit Submersible	10 MGD	1	10,000	2018	100 HP; 480 V; Constant speed @ 875 RPM
19	Low Lift Pump 4	RM WTP	Centrifugal/Vertical Turbine	30 MGD	1	30,000	2018	300 HP; VFD with bypass starter, In line gear reducer 1800 RPM motor /440 RPM pump speed,
20	Low Lift Pump 5	RM WTP	Centrifugal/Vertical Turbine	30 MGD	1	30,000	2018	301 HP; VFD with bypass starter, In line gear reducer 1800 RPM motor /440 RPM pump speed,
21	Low Lift Pump 6	RM WTP	Centrifugal/Vertical Turbine	24	1	24,000	2006	200 HP
22	Low Lift Pump 7	RM WTP	Centrifugal/Vertical Turbine	40	1	40,000	2006	350 HP
23	Low Lift Pump 8	RM WTP	Dry Pit Submersible w/ VFD	20	1	20,000	2006	200 HP
24	Low Lift Pump 9	RM WTP	Dry Pit Submersible	20	1	20,000	2006	200 HP
25	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #1 volume = 8.3 MG (40,900 Cu.Yd.)

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

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28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

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1	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #2, Volume = 11 MG (54,400 Cu.Yd.)
2	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #3, volume = 53.7 MG (266,000 Cu.Yd.)
3	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #4, volume = 6.5 MG (32,200 Cu.Yd.)
4	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #5, volume = 16.5 MG (81,500 Cu.Yd.)
5	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #6, volume = 4.8 MG (23,703 Cu.Yd.) a.k.a. as
6	Sludge Pumps	RM WTP	Centrifugal	10.0 MGD	5	10,000	1974	5 Pumps in 2 Buildings 3 for basin 3&4 and 2 for Basins 1&2
7	Washwater Reclamation Chamber	RM WTP	Concrete	0.02 MG	1	20	1971	Recycling Station Station was rehabilitated and put into service in 2021
8	Washwater Reclamation Pumps	RM WTP	Centrifugal	10.0 MGD	2	30,000	1971	Recycling Pumps 3 new 10 MGD submersible pumps equipped with VFDs were put into service in 2021
9	Washwater Tank	RM WTP	Steel	.85 MGD	1	850	1971	Backwash water storage tank
10	Washwater Tank	RM WTP	Steel	.82 MGD	1	850	2010	Backwash water storage tank
11	265 KW generator	Crossroads at Oldwick	Kohler Diesel Generator	319 Amperes	1		2003	265 KW Kohler generator
12	Well Pumps 2	Crossroads at Oldwick	Flint & Walling	0.5 hp, 10gpm	1	14.40	2003	Submersible pump replaced 9/30/10
13	Well Pumps A	Crossroads at Oldwick	Flint & Walling	3.0 hp, 21 gpm	1	30.24	2003	Submersible pump replaced 1/14/11
14	Well Pumps 3	Crossroads at Oldwick	Goulds Well Pump	1.5 hp 36 gpm	1	51.84	2003	Original submersible pump.
15	Chemical Feed Pump	Crossroads at Oldwick	Pulsafeeder	0.16 gph	2	0.00768	2003	Pre and Post Chlorination in use
16	Aeration Tanks /W Blowers	Crossroads at Oldwick	Aeromix	125 gal	2	288	2003	One Aerator in use at a time.
17	Transfer pump into storage tank	Crossroads at Oldwick	Aurora	38 gpm	2	55	2003	One Transfer pump in use at a time
18	Booster Pump	Crossroads at Oldwick	Weg	15 hp, 305 gpm	2	439	2003	One Booster pump in use at a time
19	Fire pump	Crossroads at Oldwick	Aurora	100 hp, 2000 gpm	1	2,880	2003	One Fire pump only.
20	Hydroneumatic Tanks	Crossroads at Oldwick	Wendland MFG Hydropneumatic t	2115 gal	2	4	2003	Both Tanks in use
21	Water Storage Tank	Crossroads at Oldwick	finished water storage	320,400 gal	1	289	2003	Peak demand / w 2 hr fire flow.
22	Calcium Sequest Feed	Baltusrol	W & T 45-010	24 GPD	2		1993	
23	Calcium Sequest Transfer Pump	Baltusrol	March		2		1993	
24	Sodium Hypochlorite Generator	Baltusrol	Denora				2018	
25	Sodium Hypochlorite Pumps 1 & 2	Baltusrol	UGSI Encore 700	26 GPH			2018	

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NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

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1	Sodium Hypochlorite Generator	Basking Ridge	Chlortec MC1-36		1		2011	
2	Sodium Hypochlorite Pumps 1 & 2	Basking Ridge	UGSI Encore 700	24 GPH	2		2011	
3	Sodium Hypochlorite Pumps 1 & 2	Four Seasons	Prominent		2		2007	
4	Sodium Hypochlorite Feed Equipment	Four Seasons	LMI AA941	.37 gph	2		2007	
5	Air Stripper	Four Seasons	Delta S4125F	.100 MGD	2		2000	
6	Iron Manganese Removal Filter	Four Seasons	Layne VPF	.080 MGD	3		2006	
7	Sodium Hypochlorite Pumps 1 & 2	Franklin Rd	LMI C911	10 GPD	2		2014	
8	Sodium Hypochlorite Pumps 1 & 2	Knollwood Well	LMI C911	2.5 GPH	2		2018	
9	Sodium Hypochlorite Pumps 1 & 2	Mt. Valley Well	LMI C911	2.5 GPH	2		2018	
10	Polyphosphate	Nazareth Well	LMI B911				2014	
11	Sodium Hypochlorite	Nazareth Well	LMI B911	1.6 GPH	2		2005	
12	Sodium Hypochlorite Generator	North East Well	Chlortec MC1-36		1		2020	
13	Sodium Hypochlorite Pumps 1 & 2	North East Well	UGSI Encore 700	13 GPH	2		2020	
14	Sodium Hypochlorite Generator	Passaic River Wells	Denora		1		2017	
15	Sodium Hypochlorite Pumps 1 & 2	Passaic River Wells	UGSI	26 GPH	2		2009	
16	Polyphosphate	PVWC	LMI A741158S	0-13.9 GPD	2		2013	
17	Sodium Hypochlorite Generator	Short Hills Station	Chlortec MC1-36		1		2016	
18	Sodium Hypochlorite Pumps 1 & 2	Short Hills Station	UGSI	26 GPH	2		2016	
19	Zinc Orthophosphate Pumps 1 & 2	South Orange			2		2017	
20	Sodium Hypochlorite Pumps 1 & 2	Twin Lakes	LMI A941-352SI	14 GPD	2		2002	
21	Sodium Hydroxide Pumps 1 & 2	Twin Lakes	LMI A941-352SI	14 GPD	2		2002	
22	Zinc Orthophosphate Pumps 1 & 2	Twin Lakes	LMI A941-352SI	14 GPD	2		2002	
23	RAPID #1 MIXR	Canoe Brook	22GTP		1		2012	
24	RAPID #2 MIXR	Canoe Brook	22GTP		1		2012	
25	Filter1	Canoe Brook			1		2012	

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1	Filter 2	Canoe Brook			1		2012	
2	Filter 3	Canoe Brook			1		2012	
3	Filter 4	Canoe Brook			1		2012	
4	DAF 1	Canoe Brook	Aquadaf Clari Sys		1		2012	
5	DAF 2	Canoe Brook	Aquadaf Clari Sys		1		2012	
6	DAF 3	Canoe Brook	Aquadaf Clari Sys		1		2012	
7	Res Raw Pump #1	Canoe Brook	Flowserve	7.5 MGD	1		2012	
8	Res Raw Pump #2	Canoe Brook	Flowserve	7.5 MGD	1		2012	
9	Res Raw Pump #3	Canoe Brook	Flowserve	7.5 MGD	1		2012	
10	Intermediate Pump #1	Canoe Brook	Flowserve	7.5 MGD	1		2012	
11	Intermediate Pump #2	Canoe Brook	Flowserve	7.5 MGD	1		2012	
12	Intermediate Pump #3	Canoe Brook	Flowserve	7.5 MGD	1		2012	
13	Finish Water Pump #1	Canoe Brook	Flowserve	12 MGD	1		2012	
14	Finish Water Pump #2	Canoe Brook	Flowserve	12 MGD	1		2012	
15	Finish Water Pump #3	Canoe Brook	Flowserve	6 MGD	1		2012	
16	Finish Water Pump #4	Canoe Brook	Flowserve	6 MGD	1		2012	
17	Ozone Gen1	Canoe Brook	Wedeco	400 LB/DAY	1		2012	
18	Ozone Gen2	Canoe Brook	Wedeco	400 LB/DAY	1		2012	
19	Alum Metering Pumps 1 & 2	Canoe Brook	PULSAFEEDER	34.80 GPH	2		2012	
20	Caustic Metering Pumps 1 & 2	Canoe Brook	PULSAFEEDER	37 GPH	2		2012	
21	Hypo Metering Pumps 1, 2, & 3	Canoe Brook	PULSAFEEDER	42.70 GPH	3		2012	
22	Flit&Poly Metering Pumps 1 & 2	Canoe Brook	PULSAFEEDER	100 GPH	2		2012	
23	Acid Metering Pumps 1 & 2	Canoe Brook	PULSAFEEDER	9.75 GPH	2		2012	
24	Perx Metering Pumps 1 & 2	Canoe Brook	PULSAFEEDER	2.37 GPH	2		2012	
25	Zinc Metering Pumps 1 & 2	Canoe Brook	PULSAFEEDER	2.37 GPH	2		2012	
26	VOC Stripper 1	Canoe Brook	Delta	2.5 MGD	1		2019	
27	VOC Stripper 2	Canoe Brook	Delta	2.5 MGD	1		2019	
28	VOC Stripper 3	Canoe Brook	Delta	2.5 MGD	1		2019	
29	VOC Stripper 4	Canoe Brook	Delta	2.5 MGD	1		2019	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Sodium Perm Metering Pumps 1, 2, & 3	Canoe Brook	Prominent	5.30 GPH	3		2012	
2	Ozone Close Loop Cool Pumps 1 & 2	Canoe Brook	CEA3706/0	42.30 GPM	2		2012	
3	Ozone Open Loop Cool Pumps 1 & 2	Canoe Brook	Dayton	170 GPM	2		2012	
4	PFAS AIX Resin System	Short Hills Station	Layne	2 MGD	24		2020	
5	PFAS AIX Resin System	Nazareth Well	Layne	100 GPM	2		2020	
6	PFAS Resin Vessels	Baltusrol	Layne	1800 GPM	2	1800 GPM	2021	Resin
7	Monochloramine system	Pottersville Tank	Monoclor® RCS Trailer	20 GPD	1		2022	Sodium Hypochlorite % Liquid Amonium Sulfate
8	Polphospahte	Aberdeen	LMI	0.42 GPH	2		2016	
9	Sodium Hypochlorite	Aberdeen	ProSeries M	33.3 GPH	2		2016	
10	Potassium Hydroxide	Aberdeen	LMI	4 GPH	2		2016	
11	Membrane Trailer	SRTP	Pall	1MGD	4	1MGD Each	2016	
12	Filters	Monterey Strn.	2 MGD	600 GPM per filter	3		2016	
13	2.0 Meter Sludge Presses	JBTP	Belt	2.0 Meter	1	2.0 Meter	2012/2023	Press #2 replaced new in-kind in 2023
14	Aldrich Filters	SRTP	Aldrich	6 MGD	6	6 MGD EACH	2003/2004	
15	Aldrich Units	JBTP	Aldrich	5 MGD EACH	2	5 MGD EACH	1962	Units Tube settlers installed 2012/PU#2 Tube Settlers replaced in-kind 2023
16	Alternant Coagulant Pumps	SRTP	US Filter Encore 700	90 GPH	2		2004	
17	Alternant Coagulant Transfer Pumps	SRTP	Goulds	55 GPM	2		2004	Replaced pump/motor #1 - 02/2013
18	Alternate Coagulant	Oak Glen	Milton Roy	38.6GPH	2		2004	
19	Cl2 Evaporators	SRTP	Wallace & Tiernan	6000 #/Day	2	6000 #/Day	2007/2018	New - 2007- Pressure vessels replaced in 2012
20	Caustic Pumps	JBTP	Wallace & Tiernan	540 GPD	4	540 GPD	2018/2023	4 new Encore 700 Pumps/Replaced 1 pump with new in-kind 2023
21	Caustic Pumps	SRTP	US Filter Encore 700	45 GPH each	3		2004	
22	Caustic Pumps	SRTP	US Filter Encore 700	180 GPH	1		2004	
23	Caustic Tank Transfer Pump	JBTP	Iwaki		2		1993/94	1 new transfer pump (same pump)
24	Caustic Transfer Pumps	SRTP	Goulds	55 GPM	2		2004	
25	Chlorinators	JBTP	Wallace & Tiernan	2000 #/Day	5	2000 #/Day	1988	Chlorinator #1, 2, 3 & 4 replaced new in 2006

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Chlorinators	SRTP	Wallace & Tiernan	2000 #/Day	5	2000 #/Day	2010	Chlorinator #1, 2, 3, 4 & 5 replaced new in 2010
2	CL2 Evaporator	JBTP	Wallace & Tiernan	6000 #/Day	2	6000 #/Day	2006	Evaporators #1 & 2 replaced new in 2006
3	Fluoride Pump	SRTP	Wallace & Tiernan	192 GPD	1	192 GPD	2010	
4	Fluoride Pumps	JBTP	Wallace & Tiernan	640 GPD	2	640 GPD	1988	
5	Fluoride Tank Transfer Pump	JBTP	Iwaki Wallace & Tiernan		1		1993/94	
6	Fluoride Transfer Pump	SRTP	Iwaki	70 GPM	1		2011	Replaced new 2011
7	GAC Filters	Chester	Calgon	.5 MGD	4		1992	
8	Hydrogen Peroxide Pump	SRTP	US Filter Encore 700	5 GPH	2		2004	
9	Hydrogen Peroxide Transfer Pump	SRTP	Goulds	40 GPM	2		2004	
10	Ozone Generators	SRTP	Ozonia	500 ppd at 12% weight	3		2004	Ozone Gen 2 back in service 2011
11	Coagulant Pumps	Oak Glen	Pulsafeeder	840 GPD	2		2018	
12	Phosphate	Oak Glen	Pulsafeeder	60 GPD	2		2023	Replaced in 2023
13	Phosphate	Oak St. Station	LMI	4GPH	2		2011	
14	Phosphate	Yellowbrook	LMI	4GPH	1		2002	
15	Phosphoric Acid Pump	SRTP	US Filter Encore 700	5 GPH	2		2004	
16	Phosphoric Acid Transfer Pump	SRTP	Goulds	35 GPM	2		2004	
17	Phosphuric Acid	JBTP	Wallace & Tiernan	640 GPD	2	0.64	1991	
18	Phosphuric Acid Pump	JBTP	Iwaki Wallace & Tiernan				1993/94	
19	PolyAluminum Chloride Pumps	JBTP	Wallace & Tiernan	1320 GPD	3	1.32	1988	
20	PolyAluminum Transfer Pump	JBTP	Iwaki Wallace & Tiernan		1		2023	Replaced in 2023
21	Polymer Pumps Cationic	JBTP	Wallace & Tiernan	640GPD	3	0.6	1988	
22	Polymer Pumps Cationic	SRTP	US Filter Encore 700	5 GPH	2		2004	
23	Polymer Tank Transfer Pump	JBTP	Iwaki		1		1993/94	
24	Polymer Transfer Pump	SRTP	Goulds	35 GPM	2		2004	
25	Powdered Carbon Feeders	JBTP/Shark River	K Tron	2400 #/Day	2	2.4	2023	Replaced both Carbon Feeders new 2023

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Primary Coagulant Pumps	SRTP	US Filter Encore 700	180 GPH	2		2004	
2	Primary Coagulant Transfer Pumps	SRTP	Goulds	55 GPM	2		2004	Replaced pum/motor #2 -02/2013
3	SCC Filters	JBTP	Roberts Filter	5 MGD EACH	4	5 MGD EACH	1988/89	SCC 3 & 4 Mixer drives replaced in 2006
4	Sludge Polymer Pumps	JBTP	US Filter Encore 700		1		2011	
5	Sludge Polymer Pumps	JBTP	Eco Gearchem	100 GPD	2	0.1	2003	
6	Sludge Transfer Pumps	JBTP	Moyno		2		2014/2015	
7	Sodium Hydroxide - pre	Oak Glen	Pulsafeeder	7 GPH	3		2018	
8	Sodium Hydroxide - post	Oak Glen	Pulsafeeder	7 GPH	3		2018	
9	Sodium Hydroxide	Yellowbrook	LMI	24 gph	2		2011	
10	Sodium Hydroxide	Yellowbrook	LMI	24 gph	2		2013	New in 2013 Phase II
11	Plate Settler # 1	Yellowbrook	MRI /concrete	1.5 mgd	1		2011	Iron Removal
12	Plate Settler # 2	Yellowbrook	MRI /concrete	1.5 mgd	1		2013	Iron Removal
13	Residual Basin	Yellowbrook	concrete		1		2011	Residual Handling
14	Sodium Hydroxide	Oak St. Station	Pulsafeed	7 GPH	2		2018	
15	Phosphate pump	Howell Well #2	Pulsafeeder	2 GPH	2	48 GPD X 2	2002	
16	Sodium Hypochlorite	Howell Well #2	Pulsafeeder	24 gpd	2		2002	
17	Phosphate pump	Howell Well #4	Pulsafeeder	2GPH	2	48 GPD X 2	2002	
18	Sodium Hypochlorite	Howell Well #4	Pulsafeeder	24 gpd	2		2002	
19	Sodium Hypochlorite	Yellowbrook	Pulsafeeder	36GPH	2		2011	
20	Sodium Hypochlorite	Yellowbrook	Pulsafeeder	36GPH	2		2013	New in 2013 Phase II
21	Sodium Hypochlorite Pump	Oak St. Station	Pulsafeed	240 GPD	2	240 GPD x 2	2008	
22	Phosphate pump	LKWD Well #6	Pulsafeeder	2GPH	2	48 GPD X2	2002	
23	Sodium Hypochlorite Pump	LKWD Well #6	Pulsafeeder	24 GPD	2	48 GPD x 2	2002	
24	Phosphate pump	LKWD Well #7	Pulsafeeder	2GPH	2	48 GPD X2	2002	
25	Sodium Hypochlorite Pump	LKWD Well #7	Pulsafeeder	24 GPD	2	96 GPD x 2	2002	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
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30						
31						
32						
33						
34	Total	0	\$0		0	\$0



NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Phosphate pump	LKWD Well #8	Pulsafeeder	2GPH	2	48 GPD X2	2002	
2	Sodium Hypochlorite Pump	LKWD Well #8	Pulsafeeder	24 GPD	2	96 GPD x 2	2002	
3	Phosphate pump	LKWD Well #9	Pulsafeeder	2GPH	2	48GPDx2	2002	
4	Sodium Hypochlorite Pump	LKWD Well #9	Pulsafeeder	24 GPD	2	24 GPD x2	2002	
5	Sodium Hypochlorite Pump	Addison Rd Well 8 and Well 9	24 GPD	24 gpd	2		2004	
6	Phosphate Pumps	Addison Rd Well 8 and Well 9	2	24 gpd	2		2004	
7	Phosphate Pumps	Bay Head Sttn.	LMI	4GPD	2		2013	New after Sandy
8	Sodium Hypochlorite Pumps	Bay Head Sttn.	Pulsafeeder	44 GPD	2	88 GPD	2013	
9	Sodium Hypochlorite Pump	Bay Head Sttn.	Pulsafeeder	44 GPD	1	44 GPD	2015	Break Point Chlorination
10	PhosphatePumps	Monterey Sttn.	LMI	4GPD	2		2016	New after Sandy
11	Fluoride Pumps	Monterey Sttn.	LMI	4GPD	2		2016	New after Sandy
12	Sodium Hypochlorite Pumps	Monterey Sttn.	Pulsafeeder	44 GPD	2	96 GPD x 2	2016	New after Sandy
13	Sodium Hypochlorite-POST	Oak Glen	Blue-White	33.3 GPH	3		2012	
14	Sodium Hypochlorite-PRE	Oak Glen	Blue-White	33.3 GPH	3		2012	
15	Sodium Permanganate Pumps	SRTP	US Filter Encore 700	26 GPH	1		2015	Changed due to product changed from 40% to 20%
16	Sodium Permanganate Pumps	SRTP	US Filter Encore 700	26 GPH	1		2015	Changed due to product changed from 40% to 20%
17	Alternate Coag transfer pumps	Oak Glen	march		2		2011	changed out due to failure
18	Primar Coag transfer pumps	Oak Glen	march		2		2011	changed out due to failure
19	Caustic Soda Transfer pumps	Oak Glen	march		2		2011	changed out due to failure
20	Sodium hypochlorite transfer pump	Oak Glen	march		2		2011	changed out due to failure
21	Corrosion Inhibitor transfer pumps	Oak Glen	march		2		2012	New in 2012 plant upgrade
22	Raw	Mansfield	Green Sand	700qpm	7	1008	1999	
23	Sodium Hypochlorite Pump Post	Mansfield	pulsafeeder	22 gpd	3	0.017	2009	
24	Phosphate Pumps	New Egypt	pulsafeeder	0 - 5 gpd	2	0.005	2013	
25	Sodium Hypochlorite Pump Post	Green Street	Milton Roy	42 GPD	2	0.072	2014	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Sodium Hypochlorite Pump Post	Woodlane	Milton Roy	1 gph	1	0.024	2014	
2	Sodium Hypochlorite Pump pre	Green Street	Milton Roy	42 GPD	2	0.072	2014	
3	Sodium Hypochlorite Pump pre	Woodlane	Milton Roy	1 gph	2	0.024	2014	
4	Sodium Hypochlorite Pump Pre	Mansfield	Milton Roy	11.20 GPH	1	268.8	2017	
5	Sodium Hypochlorite Pump Pre	Mansfield	Milton Roy	11.20 GPH	1	268.8	2017	
6	Sodium Hypochlorite Pump Pre	Mansfield	Milton Roy	11.20 GPH	1	268.8	2017	
7	Sludge Lagoon Pumps	Mansfield	Flygt	300gpm	2	432	1999	
8	Sludge Pumps	Mansfield	Flygt	400gpm	2	576	1999	
9	Sodium Aluminate	Mansfield	pulsafeeder	0 - 1.4 gph	2	0.034	2011	
10	Sodium Hydroxide Pumps	Woodlane	Milton Roy	1 gph	2	0.024	2016	
11	Sodium Hypochlorite Pumps	New Egypt	pulsafeeder	5 GPD	2		2013	
12	Sodium Hypochlorite Pumps	Vincentown-Warrior Way	Milton Roy	6.6 GPH	2	0.022	2023	
13	Supernatant Pumps	Mansfield	Paco	30/40 hp	3	576	1999	Supernate #1 replaced 2021
14	Zinc Orthophosphate	Green Street	pulsafeeder	.75 gph	1	0.001	2014	
15	Sodium Hydroxide Pump Pre	Green Street	Milton Roy	7 gpd	1	0.144	2014	
16	Filter	Green Street	Sand	700 gpm	2	1224	2014	
17	Sodium Hydroxide Pumps Post	Mansfield	Milton Roy	11.20 GPH	1	268.8	2015	
18	Sodium Hydroxide Pumps Post	Mansfield	Milton Roy	11.20 GPH	1	268.8	2015	
19	Sodium Hydroxide Pumps Pre	Mansfield	Milton Roy	1.20 - 1.70 GPH	2	0.022	2022	
20	K-Phos 100	Vincentown-Warrior Way	pulsafeeder	0.21 GPH	2	0.006	2023	
21	Sodium Hypochlorite Pump Pre	Jensen's Site I	pulsafeeder	22 gpd	2		2015	
22	Sodium Hypochlorite Pump Pre	Jensen's Site II	pulsafeeder	22 gpd	2		2015	
23	Filter	Woodlane	Super Green Sand	500 gpm	3	720	1966	
24	Corrosion Inhibitor transfer pumps	Oak Glen	Iwaki	25 GPM	2		2012	
25	Ammonium Sulfate Feed Pumps	JBTP	US Filter Encore 700	13 GPH	2	0.312	2012	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Ammonium Sulfate Transfer Pumps	JBTP	US Filter Encore 700	45 GPM	2	65	2012	
2	Cl2 Injector Booster Pump	JBTP	Grundfos	53 GPM	2	76	2012	
3	Chlorinators	JBTP	US Filter Encore 700	2000 #/Day	2	2000 #/Day	2012	Added in to above chorinators
4	Chlorine Booster Pumps	JBTP						
5	Ammonia Feed Pumps	SRTP	US Filter Encore 700	12 GPH	2		2012	
6	Ammonia Transfer Pumps	SRTP	Awaki	2.5 GPM	2		2012	
6	Sodium Hypochlorite Pump #1	SRTP-Asbury RCS	Grundfos	52.8 GPH	1		2021	
7	Sodium Hypochlorite Pump #2	SRTP-Asbury RCS	Grundfos	52.8 GPH	1		2021	
8	Ammonia Pump #1	SRTP-Asbury RCS	Watson Marlow	55.5 GPH	1		2021	
9	Ammonia Pump #2	SRTP-Asbury RCS	Watson Marlow	55.5 GPH	1		2021	
10	Sodium Hypochlorite Pump #1	SRTP-NaveSink RCS	Grundfos	52.8 GPH	1		2021	
11	Sodium Hypochlorite Pump #1	SRTP-NaveSink RCS	Grundfos	52.8 GPH	1		2021	
12	Ammonia Pump #1	SRTP-NaveSink RCS	Watson Marlow	55.5 GPH	1		2021	
13	Ammonia Pump #2	SRTP-NaveSink RCS	Watson Marlow	55.5 GPH	1		2021	
13	Sodium Hypochlorite-PRE	Oak Glen	Blue-White	6.8	2		2018	
14	Sodium Hypochlorite-POST	Oak Glen	Blue-White	6.8	2		2018	
15	Ammonium Sulfate Transfer Pumps	Oak Glen	Marsh	53 GPM	2		2023	New in 2023
16	Ammonium Sulfate Transfer Pumps	Oak Glen	pulsafeeder	44 GPD	2		2020	
17	Ammonium Sulfate Feed Pumps	Oak Glen	Milton Roy	3.4 GPH	2		2012	
18	Booster Pumps Ammonia Hypo Blend	Oak Glen	Grundfos	15.9 GPM	2		2012	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	2.0 Meter Sludge Presses	JBTP	Belt	2.0 Meter	1	2.0 Meter	2012	Added in to above
2	Phosphoric Acid Pump	JBTP	US Filter Encore 700	5GPH	2		2012	
3	Pressure Filters	Absecon	Hungerford & Terry	2 MGD	4		2014	
4	Sodium Hypochlorite Generator	Absecon	Chlortec	100 PPD	1		2014	
5	Sodium Hypochlorite Generator	Hand Ave.	Chlortec	100 PPD	1		2014	
6	Filters- GAC	Dobbs ave	Calgon	1 MGD	1		2012	
7	Sodium Hypochlorite Pump	Absecon	Milton Roy	264 GPD	1		2014	
8	Sodium Hydroxide Pump	Smithville ASR	Milton Roy	38.4 GPD	3		2012	
9	Sodium Hypochlorite Generator	Stagecoach Rd.	Chlortec	100 PPD	1		2015	
10	Sodium Hypochlorite Pump	Mantaloking Sttn.	Pulsafeeder	44 GPD	1	44 GPD	2015	Break Point Chlorination
11	Filters	Oak Glen	2 MGD	2.5 MGD	4		2003	
12	Filters	Yellowbrook	2.5 MGD	3 MGD	4		2012	
13	DAF Clarifiers	Oak Glen		2.5	4		2003	
14	Sodium Hypochlorite Generator	3rd & West Ave	Chlortec	100 PPD	1		2011	
15	Sodium Hypochlorite Generator	27th & West Ave	Chlortec	75 PPD	1		2011	
16	Sodium Hypochlorite Pump	Martin Ave.	Pulsatron	12 GPD	1		2018	
17	Caustic Transfer Pump	Sunset WTP	Lutz				2018	
18	Caustic Metering Pump No.1	Sunset WTP	Milton Roy	12.3 gph	1	0.3	2018	
19	Caustic Metering Pump No.2	Sunset WTP	Milton Roy	12.3 gph	1	0.3	2018	
20	Sodium Hypo Transfer Pump	Sunset WTP	Lutz				2018	
21	Sodium Hypo Metering Pump No.1	Sunset WTP	Milton Roy	18.1 gph	1	0.43	2018	
22	Sodium Hypo Metering Pump No.2	Sunset WTP	Milton Roy	18.1 gph	1	0.43	2018	
23	Sodium Hypo Metering Pump No.3	Sunset WTP	Milton Roy	3.5 gph	1	0.08	2018	
24	Sodium Hypo Metering Pump No.4	Sunset WTP	Milton Roy	3.5 gph	1	0.08	2018	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
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28						
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32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Corrosion Inhibitor Transfer Pump	Sunset WTP	Lutz				2018	
2	Corrosion Inhibitor Metering Pump No.1	Sunset WTP	Pulsatron	0.5 gph	1	0.01	2018	
3	Corrosion Inhibitor Metering Pump No.2	Sunset WTP	Pulsatron	0.5 gph	1	0.01	2018	
4	Pressure Filter No.1	Sunset WTP	Roberts Water Technologies				2018	
5	Pressure Filter No.2	Sunset WTP	Roberts Water Technologies				2018	
6	Pressure Filter No.3	Sunset WTP	Mohawk Maanufacturing				2018	
7	Pressure Filter No.4	Sunset WTP	Mohawk Maanufacturing				2018	
8	Pressure Filter No.5	Sunset WTP	Mohawk Maanufacturing				2018	
9	Filters	Oak Glen	Roberts Water Technologies, Inc.		4		2018	
10	Chemical Transfer Pump HCl	Oak Glen	March	38 GPM	1		2018	
11	Chemical Transfer Pump HCl	Oak Glen	March	38 GPM	1		2018	
12	Chemical Transfer Pump NaClO-Sodium Hypochlorite	Oak Glen	March	38 GPM	1		2018	
13	Chemical Transfer Pump NaClO-Sodium Hypochlorite	Oak Glen	March	38 GPM	1		2018	
14	Chemical Transfer Pump NaClO2-Sodium Chlorite	Oak Glen	March	38 GPM	1		2018	
15	Chemical Transfer Pump NaClO2-Sodium Chlorite	Oak Glen	March	38 GPM	1		2018	
16	DAF 5/6	Oak Glen		3.75 MGD	2	3750	2018	
17	Sodium Hypochlorite Generator	Navesink Tank / Booster	Microcolor	60 PPD	1		2021	
18	Sodium Hypochlorite Generator	Asbury Tank/Booster	Microcolor	80 PPD	1		2021	
19	Immersed Ultra Filtration	Pit #1	GE	1500	2	3000000	2005	Membrane
20	Sod. Hypo. - Pre	Pit #1	Watson Marlow	374 GPD	4	374 GPD	2020	
21	Sodium Hypo. - Post	Pit #1	Watson Marlow	374 GPD	2	374 GPD	2020	
22	Caustic Soda - Pre	Pit #1	Watson Marlow	374 GPD	2	374 GPD	2020	
23	Caustic Soda - Post	Pit #1	Watson Marlow	374 GPD	1	374 GPD	2020	
24	Caustic Soda - Clean	Pit #1	Watson Marlow	374 GPD	1	374 GPD	2020	
25	Zinc Orthophosphate Corrosion	Pit #1	UGSI	1.25 GPH	2	1.25 GPH	2020	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

NAME OF UTILITY:

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR:

2023

**PURIFICATION EQUIPMENT**

1. List separately each type of purification equipment used, such as Aeration, Sedimentation Basins, Flocculation Basins, Settling Basins, Filters (rapid or slow sand), Chlorination, and any other type of equipment.

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	RATED CAPACITY (d)	NO. OF UNITS (e)	MAX. OUTPUT THOUSANDS GALS. PER DAY (f)	YEAR IN SERVICE (g)	REMARKS (h)
1	Citric Acid	Plt #1	UGSI	180 GPH	2	180 GPH	2020	
2	Sodium Hypo. - Pre	Plt #2	Watson Marlow	374 GPD	5	374 GPD	2020	
3	Sodium Hypo. Post	Plt #2	Watson Marlow	374 GPD	5	374 GPD	2020	
4	Open Aerator	Plt #2	General	2800 GPM	1	4032000	1965	
5	Clarifier	Plt #2	General	1000 GPM	1	1440000	1965	
6	Clarifier	Plt #2	General	1000 GPM	1	1440000	1973	
7	Clarifier	Plt #2	General	1000 GPM	1	1440000	1978	
8	Clarifier	Plt #2	General	1000 GPM	1	1440000	1984	
9	Lime Feed Bins	Plt #2	General	450 lbs	2	900 lbs	1965	
10	Pressure Filter	Plt #2	General	1000 GPM	1	1440000	1965	Rapid Sand
11	Pressure Filter	Plt #2	General	1000 GPM	1	1440000	1967	Rapid Sand
12	Pressure Filter	Plt #2	General	1000 GPM	1	1440000	1978	Rapid Sand
13	Pressure Filter	Plt #2	General	1000 GPM	1	1440000	1984	Rapid Sand
14	Zinc Ortho	Plt #2	LMI	18 GPD	1	18PGD	2022	
15	Zinc Ortho	Plt #2	Watson Marlow	374 GPD	1	374 GPD	2022	
16	Caustic Tank Sys.	Plt #1	Walc/Tier	10000	1	10000	1974	at 20% Sol.
17	Sludge Lagoons	Plt #1		220000	2	440000	1977	
18	Sludge Lagoons	Plt #2		120000	2	120000	1978	
19	Drying Beds	Plt #2		120000	4	120000	1981	Sand
20	Sodium Hypo. Transfer	Plt #1	FTI Finish Thompson		1		2023	Replaced in 2023 in kind
21	Caustic Transfer	Plt #1			1			
22	Sodium Hypo. Transfer	Plt #2			1			
23	Stern-Pac Transfer	Plt #2			1			
24	Lime Pump	EHCFCP	Milton Roy	816 GPD	3		2023	
25	Sodium Hypochlorite Pump Pre	EHCFCP	Pulsatron	44 GPD	3		2023	
26	Sodium Hypochlorite Pump Post	EHCFCP	Pulsatron	12 GPD	2		2023	
27	Cat Flocc Pump	EHCFCP	Pulsatron	42 GPD	3		2023	
28	Gravity Filters	EHCFCP	Tonka	400 GPM	3		2013	

**WATER TREATMENT CHEMICALS USED DURING YEAR**

1. List separately each type of chemical used for water treatment during year.

LINE NO.	KIND (a)	POUNDS (b)	TOTAL COST (c)	KIND (d)	GALLONS (e)	TOTAL COST (f)
26						
27						
28						
29						
30						
31						
32						
33						
34	Total	0	\$0		0	\$0

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		9TH ST (b)	10TH ST (c)	11TH ST (d)	3RD ST (e)	W. STARD (f)	NORTH ST (g)	27TH ST (h)
1	Normal Station Output Pressure P.S.I	N / A	N / A					
2	Thousand Gallons Pumped During Year (Metered)	Well abandoned	Well abandoned	Well Decommissioned	371,501	29,862	63,251	167,594
3	Thousand Gallons Pumped During Year (Unmetered)	6/24/2011	6/24/2011	10/15/2021				
4	Average Daily Pumpage in Thousand Gallons			0	1,038	235	465	525
5	No. of Days Each Station Was Operated			0	358	127	136	319
6	Total Cost of Fuel and/ or Energy			\$0	\$62,103	\$7,750	\$9,009	\$34,169
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	0	0		\$0.17	\$0.26	\$0.14	\$0.20
8	Maximum Day Pumpage			0	1,864	600	1,048	1,153
9	Date of Maximum Day Pumpage				08/26/23	05/27/23	05/06/23	05/29/23
10	Minimum Day Pumpage (when pumping)			0	45	38	129	2
11	Date of Minimum Day Pumpage				12/11/23	05/21/23	05/09/23	03/23/23

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 47a (r)
	35TH ST (i)	52ND ST (j)	STAGE (k)	N. MAIN (l)	GARDEN LAKE (m)	20th ST (n)	HAND AVENUE (o)	STRATHMERE #2 (p)	STRATHMERE #3 (q)	
1										
2	72,074	18,813	94,315	142,766	9,848	99,307	121,924	12,793	12,204	1,216,252
3										0
4	501	146	275	394	83	321	345	48	47	316
5	144	129	343	362	118	309	353	267	258	230
6	\$25,096	\$7,461	\$33,096	\$28,893	\$5,736	\$31,499	\$26,592	\$9,633	Combined with Strm #2	281,037
7	\$0.35	\$0.40	\$0.35	\$0.20	\$0.58	\$0.32	\$0.22	\$0.75	\$0.00	\$0.23
8	990	498	625	1,153	285	965	1,120	156	152	*****
9	07/03/23	07/03/23	07/03/23	07/02/23	07/03/23	09/03/23	06/18/23	08/03/23	07/02/23	*****
10	34	31	84	11	2	5	1	2	3	*****
11	05/21/23	05/13/23	11/03/23	03/17/23	07/04/23	02/09/23	09/05/23	10/10/23	02/08/23	*****

\* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		WOODLAND AVENUE (b)	MILL ROAD (c)	DOBBS AVENUE (d)	ABSECON (e)	MARTIN AVE (f)	SPRUCE AVE#14 (g)	SPRUCE #18 (h)
1	Normal Station Output Pressure P.S.I							
2	Thousand Gallons Pumped During Year (Metered)	55,395	0	178,713	486,931		83,002	425,783
3	Thousand Gallons Pumped During Year (Unmetered)							
4	Average Daily Pumpage in Thousand Gallons	157		511	1,334		318	1,170
5	No. of Days Each Station Was Operated	353		350	365		261	364
6	Total Cost of Fuel and/ or Energy	\$13,949	\$43,827	\$54,512	\$94,731	\$1,413	\$112,106	Combined with Sprc 14
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.25	\$0.00	\$0.31	\$0.19	\$0.00	\$1.35	\$0.00
8	Maximum Day Pumpage	341	0	593	1,585	0	1,539	1,555
9	Date of Maximum Day Pumpage	10/23/23		11/05/23	01/01/23		06/15/23	06/08/23
10	Minimum Day Pumpage (when pumping)	3	0	5	126	0	2	108
11	Date of Minimum Day Pumpage	11/25/23		02/20/23	01/23/23		02/22/23	06/17/23

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 47b (r)
	SOUTH LINWOOD #7 (i)	SOUTH LINWOOD #26 (j)	NORTH LINWOOD (k)	FIRE ROAD (l)	CANALE DRIVE (m)	BARGAIN TOWN (n)	CHRIS GAUPP (o)	SWIFT AVE. #22 (p)	SWIFT AVE. #23 (q)	
1										
2		80,160	141,662	259,330	263,585	71,942	339,453	488,195	104,704	2,978,855
3										0
4		296	783	718	726	467	930	1,338	360	701
5		271	181	361	363	154	365	365	291	311
6	\$30,933	Combined with S. Linwood #7	\$27,257	\$27,348	\$30,633	\$13,584	\$61,836	\$102,969	Combined with SWFT 22	615,099
7	\$0.33		\$0.19	\$0.11	\$0.12	\$0.19	\$0.18	\$0.21		\$0.21
8		970	938	1,440	958	841	1,434	1,498	827	*****
9		08/21/23	06/11/23	01/30/23	06/22/23	06/07/23	04/30/23	05/06/23	07/05/23	*****
10		4	49	50	219	75	381	697	3	*****
11		02/23/23	10/11/23	03/10/23	10/30/23	09/23/23	01/05/23	12/26/23	05/21/23	*****

\* Do not Report Booster Stations.



**PUMPING STATISTICS**

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		SMITHVILLE #1 (b)	SMITHVILLE #2 (c)	SMITHVILLE #17 (d)	WRANGLEBORO (e)	POMONA OAKS (f)	TILTON ROAD#19 (g)	TILTON ROAD #21 (h)
1	Normal Station Output Pressure P.S.I							
2	Thousand Gallons Pumped During Year (Metered)	338,001	214,239	118,458	42,387		212,906	117,766
3	Thousand Gallons Pumped During Year (Unmetered)							
4	Average Daily Pumpage in Thousand Gallons	936	734	342	120		608	413
5	No. of Days Each Station Was Operated	361	292	346	354		350	285
6	Total Cost of Fuel and/ or Energy	\$116,536	Combined with SMFP 1	Combined with SMFP 1	\$15,715	\$5,428	\$79,346	Combined with TILT 19
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.34	\$0.00	\$0.00	\$0.37	\$0.00	\$0.37	\$0.00
8	Maximum Day Pumpage	1,034	1,126	910	538		1,236	1,340
9	Date of Maximum Day Pumpage	06/30/23	10/15/23	06/22/23	03/14/23		07/14/23	06/09/23
10	Minimum Day Pumpage (when pumping)	33	2	3	6		50	9
11	Date of Minimum Day Pumpage	12/26/23	08/24/23	01/20/23	03/04/23		10/31/23	08/25/23

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 47c (r)
	ENGLISH CREEK (i)	NEW EGYPT (j)	VINCENTOWN (k)	WOODLANE PLANT (l)	MANSFIELD PLANT (m)	HOMESTEAD PLANT (n)	GREEN STREET (o)	NEW SMITHVILLE #25(asr) (p)	MURRAY AVE (q)	
1		45	50	60	60	50	60		60	
2		41,199	15,190	337,992	830,770	53,312	306,261	91,750	121,709	2,841,940
3			0	0	0	0	0		0	0
4		73	44	1,018	2,276	146	865	510	1,205	664
5		184	346	332	365	365	354	180	101	301
6	\$0	\$13,167	\$11,927	\$70,699	\$136,170	\$68,828	\$81,625	Comb. w/Smthvill #1	\$41,810	641,250
7	\$0.00	\$0.32	\$0.79	\$0.21	\$0.16	\$1.29	\$0.27	\$0.00	\$0.34	\$0.23
8		299	85	1,730	3,840	285	2,399	1,005	1,577	*****
9		8/7/23	5/22/23	7/22/23	9/5/23	6/2/23	6/4/23	08/24/23	9/28/23	*****
10		77	2	5	1,325	35	10	3	603	*****
11		09/30/23	03/17/23	05/02/23	03/07/23	10/14/23	11/29/23	11/10/23	08/11/23	*****

\* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		PASSAIC RIVER WELLS (b)	SHORT HILLS WELLS (c)	NAZARETH WELLS (d)	KNOLLWOOD #2 (e)	MOUNT. VALLEY (f)	FRANKLIN #4 (g)	NE WELL (h)
1	Normal Station Output Pressure P.S.I	170	185	40	225	225	100	150
2	Thousand Gallons Pumped During Year (Metered)	702,946	0	15,006	41,109	16,555	29,348	58,635
3	Thousand Gallons Pumped During Year (Unmetered)							
4	Average Daily Pumpage in Thousand Gallons	2,080	0	49	136	97	81	378
5	No. of Days Each Station Was Operated	338	0	306	302	170	364	155
6	Total Cost of Fuel and/ or Energy	\$143,254	\$0	\$8,112	\$14,520	\$8,266	\$8,595	\$31,176
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.20	\$0.00	\$0.54	\$0.35	\$0.50	\$0.29	\$0.53
8	Maximum Day Pumpage	2,408		95	307	314	98	554
9	Date of Maximum Day Pumpage	11/6/23		5/2/23	6/2/23	6/4/23	8/28/23	1/9/23
10	Minimum Day Pumpage (when pumping)	166		1	2	1	34	5
11	Date of Minimum Day Pumpage	3/4/2023	Out of Service since Nov 2022	7/16/2023	6/23/2023	7/11/2023	4/8/2023	7/9/2023

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)								Sub TOTAL ALL STATIONS Page 47d (r)
	AMERMAN WELL (i)	TWIN LAKES (j)	BALTUSROL WELLS (k)	CANOE BROOK STATION (l)	CHERRY LANE #1 (m)	CAMDEN** (n)	COLUMBIA (o)	BRIDGEPORT (q)	
1	55	65	115	120	0	0	0	0	2,607,572
2		0	222,652	1,521,321		0	0	0	0
3						0	0	0	0
4		0	638	4,168		0	0	0	587
5		0	349	365			0	0	196
6	\$393	\$1,776	\$96,121	\$926,258	\$0.00	\$24,576	\$407	\$1,695	1,265,149
7	\$0.00		\$0.43	\$0.61	\$0.00	\$0.00	\$0.00	\$0.00	\$0.49
8	N / A		963	12,990	N / A			0	*****
9	N / A		6/2/2023	11/6/2023	N / A				*****
10	N / A		29	2,750	N / A		0		*****
11	N / A	Out of Service 2023	11/13/2023	12/18/23	N / A				*****

\* Do not Report Booster Stations.

**PUMPING STATISTICS**

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		HADDON HEIGHTS (b)	KINGSTON (c)	LAUREL SPRINGS (d)	MAGNOLIA (e)	OLD ORCHARD (f)	OTTERBROOK (g)	RUNNEMEDE (h)
1	Normal Station Output Pressure P.S.I	60	0	55	55	65	65	65
2	Thousand Gallons Pumped During Year (Metered)	958,326	0	466,495	485,093	949,626	815,533	0
3	Thousand Gallons Pumped During Year (Unmetered)	0		0	0	0	0	0
4	Average Daily Pumpage in Thousand Gallons	2,626	0	1,292	1,329	2,645	2,240	0
5	No. of Days Each Station Was Operated	365	0	361	365	359	364	0
6	Total Cost of Fuel and/ or Energy	\$140,711	\$1,334	\$103,683	\$127,699	\$193,767	\$152,690	\$19,804
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.15	\$0	\$0.22	\$0.26	\$0.20	\$0.19	
8	Maximum Day Pumpage	4,565		1,533	2,368	4,873	3,801	
9	Date of Maximum Day Pumpage	6/2/2023		2/1/2023	2/6/2023	6/2/2023	10/25/2023	
10	Minimum Day Pumpage (when pumping)	888		4	329	96	228	
11	Date of Minimum Day Pumpage	2/2/2023		2/14/2023	12/4/2023	9/18/2023	9/2/2023	

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)							Sub TOTAL ALL STATIONS Page 47e (r)
	Station didn't run BECKETT	BIRCH CREEK	PURELANDS (k)	VOORHEES (l)	PEMBERTON (m)	DRRWTP (n)	GIBBSBORO (o)	
1	0	65	0	45	50	98	60	
2	0	211,047	0	150,943	21,573	9,402,131	1,129,574	14,590,341
3	0	0	0	0	0	0	0	0
4	0	662	0	1,110	60	25,759	3,095	2,916
5	0	319	0	136	359	365	365	240
6	\$19,742	\$69,872	\$1,853	\$46,721	\$4,136	\$1,481,806	\$349,432	2,713,249
7	\$0.00	\$0.33	\$0.00	\$0.00	\$0.19	\$0.16	\$0.31	\$0.19
8	0	739	0	1,310	144	32,248	4,821	*****
9		11/5/2023		7/2/2023	9/19/2023	6/17/2023	10/9/2023	*****
10	0	202	0	240	1	13,479	638	*****
11		08/04/23		05/16/23	12/02/23	03/27/23	12/18/23	*****

\* Do not Report Booster Stations.

**PUMPING STATISTICS**

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		LAYTON (b)	RANNEY (c)	MILL RD (d)	WALNUT GLEN (e)	WOODLAND (f)	ASHLAND (g)	BROWNING (h)
1	Normal Station Output Pressure P.S.I	0	55	0	0	90	60	65
2	Thousand Gallons Pumped During Year (Metered)	0	328,899	0	0	102,131	0	787,019
3	Thousand Gallons Pumped During Year (Unmetered)	0	0	0	0	0	0	0
4	Average Daily Pumpage in Thousand Gallons	0	901	0	0	543	0	2,174
5	No. of Days Each Station Was Operated	0	365	0	0	188	0	362
6	Total Cost of Fuel and/ or Energy	\$35,655	\$49,712	\$47,067	\$11,601	\$43,147	\$18,368	\$192,105
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.00	\$0.15	\$0.00	\$0.00	\$0.42	#DIV/0!	\$0.24
8	Maximum Day Pumpage	0	1,357	0	0	1,241	0	4,076
9	Date of Maximum Day Pumpage		6/5/2023			9/4/2023		5/10/2023
10	Minimum Day Pumpage (when pumping)	0	552	0	0	1	0	41
11	Date of Minimum Day Pumpage		11/19/2023			4/28/2023		7/13/2023

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 47f (r)
	SOMERDALE (i)	STEPHEN (j)	HIGHLAND (k)	Did Not Run IVY ROAD (l)	Did Not Run LEON (m)	Did Not Run NEW ALBANY (n)	POMONA (o)	Did Not Run COOPER (p)		
1	55	0	52	0	0	0	60	0		
2	40,513	0	186,889	0	0	0	0	0		1,445,451
3	0	0	0	0	0	0	0	0		0
4	375	0	512	0	0	0	0	0		300
5	108	0	365	0	0	0	0	0		93
6	\$15,808	\$1,758	\$32,427	\$32,427	\$491	\$772	\$26,305	\$10,064		517,706
7	\$0.39	\$0.00	\$0.17	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		\$0.36
8	699	0	640	0	0	0	0	0		*****
9	7/6/2023		6/11/2023							*****
10	9	0	282	0	0	0	0	0		*****
11	7/1/2023		11/8/2023							*****

\* Do not Report Booster Stations.

**PUMPING STATISTICS**

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		8 WELL (b)	9 WELL (c)	10 WELL (d)	OAK ST. STATION (e)	BAY HEAD (f)	MANTOLOKING (g)	MONTEREY (h)
1	Normal Station Output Pressure P.S.I							
2	Thousand Gallons Pumped During Year (Metered)	61,579	0	212,652	638,657	37,316	0	313,953
3	Thousand Gallons Pumped During Year (Unmetered)							
4	Average Daily Pumpage in Thousand Gallons	176	0	1,181	350	333	0	887
5	No. of Days Each Station Was Operated	350	0	180	365	111	0	354
6	Total Cost of Fuel and/ or Energy	\$27,621.00	\$4,355.00	\$70,354	\$99,113	\$22,039	\$3,610	\$52,008
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.45	\$0.00	\$0.33	\$0.16	\$0.59	\$0.00	\$0.17
8	Maximum Day Pumpage	429	0	3,028	1,869	1,169	0	2,999
9	Date of Maximum Day Pumpage	05/14/23	-	09/13/23	12/06/23	08/25/23	-	07/07/23
10	Minimum Day Pumpage (when pumping)	5	0	4	59	7	0	58
11	Date of Minimum Day Pumpage	07/22/23	-	11/14/23	04/29/23	06/11/23	-	02/17/23

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)								Sub TOTAL ALL STATIONS Page 47g (r)
	OAK GLEN (i)	YELLOWBROOK (j)	Spruce (k)	HOWELL # 3 (Booster) (l)	HOWELL # 4 (m)	SRTP-MIDD (n)	SRTP-MAIN (o)		
1									
2	2,065,683	186,401	48,727	0	95,337	5,411,684	3,199,367		12,271,356
3									0
4	5,659	244	183	0	291	14,827	8,765		2,350
5	365	197	266	0	328	365	365		232
6	\$380,992	\$60,816	\$12,631	\$15,050	\$30,881	\$648,253	\$533,105		1,960,826
7	\$0.18	\$0.33	\$0.26	\$0.00	\$0.32	\$0.12	\$0.17		\$0.16
8	8,947	1,927	400	0	841	23,164	11,567		*****
9	7/31/23	7/12/23	12/11/23	-	9/5/23	7/7/23	7/5/23		*****
10	3,366	5	2	0	1	10,344	3,258		*****
11	12/13/23	04/21/23	12/26/23	-	05/06/23	10/08/23	10/16/23		*****

\* Do not Report Booster Stations.

**PUMPING STATISTICS**

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						(g)	(h)
		JBTP-MAIN-GG (b)	ABERDEEN PLANT (c)	J BTP WELL #6 (d)	GLENDOLA WELL #7 (e)	LKWD WELL #6 (f)			
1	Normal Station Output Pressure P.S.I								
2	Thousand Gallons Pumped During Year (Metered)	5,524,888	0	272,954	0	51,112			
3	Thousand Gallons Pumped During Year (Unmetered)								
4	Average Daily Pumpage in Thousand Gallons	15,137	0	748	0	154			
5	No. of Days Each Station Was Operated	365	0	365	0	332			
6	Total Cost of Fuel and/ or Energy	\$551,322	\$5,381	\$22,972	\$12,302	\$16,958			
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.10	\$0.00	\$0.08	\$0.00	\$0.33			
8	Maximum Day Pumpage	26,742	0	1,502	0	465			
9	Date of Maximum Day Pumpage	7/7/23		12/23/23		2/1/23			
10	Minimum Day Pumpage (when pumping)	8,307	0	151	0	2			
11	Date of Minimum Day Pumpage	12/26/2023		12/15/2023		3/7/2023			

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 47h (r)
	LKWD WELL#7 (i)	HOWELL WELL #8 (j)	HOWELL WELL #9 (k)	PLANT 1 (SHORELANDS) (l)	PLANT 2 (SHORELANDS) (m)	DALE (n)	FROME (o)	WINTERS AVE (p)	BELVIDERE 2 (q)	
1						50	80	70	85	
2	102,221	0	29,782	118,536	487,321	256,389	866	1,618	73,034	6,918,721
3						0	0	0	0	0
4	482	0	82	1,022	3,008	702	2	4	209	1,539
5	212	0	365	116	163	365	358	361	349	239
6	\$36,512	\$7	\$14,345	\$62,665	\$143,731	\$54,219	\$1,337	\$1,814	<b>Combined w/ Belv 1</b>	923,565
7	\$0.36	\$0.00	\$0.48	\$0.53	\$0.29	\$0.21	\$1.54	\$1.12	<b>N/A</b>	\$0.13
8	700	0	106	2,265	5,222	767	3	7	525	*****
9	9/8/23		12/24/23	9/23/23	6/5/23	7/23/23	1/2/23	10/30/23	6/29/23	*****
10	9	0	27	3	820	300	0	1	5	*****
11	11/30/2023		4/4/2023	10/14/23	10/11/23	3/21/23	6/19/23	2/5/23	1/26/23	*****

\* Do not Report Booster Stations.

**PUMPING STATISTICS**

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		BELVIDERE 1 (b)	PEQUEST 3 (c)	PEQUEST 1 (d)	VANNATTA (e)	CHANGEWATER #5 (f)	ACADEMY 4 (g)	BR4 (h)
1	Normal Station Output Pressure P.S.I	85	105	105	100	90	80	105
2	Thousand Gallons Pumped During Year (Metered)	75,975	0	12	950	104,412	7,122	57,421
3	Thousand Gallons Pumped During Year (Unmetered)	0	65	51	0	0	0	0
4	Average Daily Pumpage in Thousand Gallons	214	0	12	26	287	23	286
5	No. of Days Each Station Was Operated	355	0	1	37	364	310	201
6	Total Cost of Fuel and/ or Energy	\$30,506	\$0	Combined w/ PEQUEST 3	\$8,277	\$37,717	No Information	\$51,006
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.40	#DIV/0!	N/A	\$8.71 includes office	\$0.36	\$0.00	\$0.89
8	Maximum Day Pumpage	465	0	12	80	615	60	780
9	Date of Maximum Day Pumpage	4/12/23	N/A	12/21/23	8/25/23	5/29/23	6/1/23	10/26/23
10	Minimum Day Pumpage (when pumping)	5	0	0	4	8	1	10
11	Date of Minimum Day Pumpage	2/10/23	N/A	N/A	6/7/23	1/19/23	10/15/23	1/8/23

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 471 (r)
	COUNTRY OAKS 1 (i)	COUNTRY OAKS 2 (j)	FOUR SEASONS (k)	Frenchtown Kent Wells #9994 (l)	RACE STREET WELL #9996 (m)	TRENTON AVE. WELL #9995 (n)	CROSSROADS STATION #2343 (o)	GREENBROOK #3017 (p)	HUMMOCKS #3100 (q)	
1	65	65	60	80-90	80-90	80-90	55-65	80-95	70-90	
2	7,770	2,481	5,451	6,848	19,758	9,356	5,713	0	0	303,269
3	420	69	0	0	0	0	0	0	0	605
4	43	39	23	19	54	26	16	0	0	67
5	180	63	349	254	338	357	296	0	0	194
6	\$4,103	combined with CO#1	\$13,171	\$5,545	\$8,672	\$4,716	\$10,976	\$50,414	\$14,922	240,023
7	\$0.53	N/A	\$2.42	\$0.81	\$0.44	\$0.50	\$1.92	\$0.00	\$0.00	\$0.79
8	93	121	59	61	74	36	51	0	0	*****
9	5/8/23	9/6/23	6/13/23	6/3/23	8/25/23	9/25/23	7/7/2023	Station OOS	Station OOS	*****
10	1	1	1	3	2	1	1	0	0	*****
11	6/19/23	6/28/23	2/6/23	5/16/2023	1/18/2023	3/5/2023	01/02/23	Station OOS	Station OOS	*****

\* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		NETHERWOOD #3026 (b)	SPRINGFIELD #3099 (c)	STONY BROOK #1301 (d)	ALL OTHER WELLS #362 (e)	RMWTP #225 (f)	CRWTP #8037 (g)	BLANK (h)
1	Normal Station Output Pressure P.S.I	50-70	60-80	90-115	55-105	75-105	55-85	
2	Thousand Gallons Pumped During Year (Metered)	0	702,181	274,136	233,396	31,034,865	17,779,220	
3	Thousand Gallons Pumped During Year (Unmetered)	0	0	0	0	0	0	
4	Average Daily Pumpage in Thousand Gallons	0	0	751	639	85,027	48,710	
5	No. of Days Each Station Was Operated	0	0	360	363	365	365	
6	Total Cost of Fuel and/ or Energy	\$66,214	\$121,852	\$91,211	\$70,774	\$3,737,612	\$2,365,516	
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	n/a	n/a	\$0.33	\$0.30	\$0.12	\$0.13	
8	Maximum Day Pumpage	0	0	1,332	1,758	123,260	65,800	
9	Date of Maximum Day Pumpage	Station OOS	Station OOS	05/27/23	07/25/23	06/02/23	6/3/23	
10	Minimum Day Pumpage (when pumping)	0	1	7	106	57,290	32,540	
11	Date of Minimum Day Pumpage	Station OOS	Station OOS	09/23/23	03/07/23	4/16/23	11/22/23	

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 47j (r)
	CHANGEWATER #6 (i)	ACADEMY 3 (j)	PINEGROVE (5) (k)	BR3 (l)	BR5 (m)	ROXBURY 1A (n)	ROXBURY 3A (o)	ROXBURY 5 (p)	ROXBURY 7A (q)	
1	90	80	80	105	105	120	113	100	118	
2	105,665	7,322	0	1,023	54,140	0	49,885	37,375	145,477	50,424,685
3	0	0	0	0	0	4	26	0	0	30
4	291	0	0	25	283	0	318	110	399	9,104
5	363	313	0	41	191	0	157	341	365	215
6	ombined w/ Changewt	No Information	\$0	Combined w/ BR4	Combined w/ BR4	Out of Service	\$14,914	\$12,001	\$25,582	6,505,677
7	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.30	\$0.32	\$0.18	\$0.13
8	610	59	0	90	719	0	799	303	440	*****
9	5/29/23	6/11/23	N/A	6/9/23	6/21/23	N/A	6/18/23	2/23/23	2/25/23	*****
10	10	1	0	1	1	0	1	1	119	*****
11	10/4/23	2/24/23	N/A	7/9/23	7/14/23	N/A	2/7/23	2/22/23	7/3/23	*****

\* Do not Report Booster Stations.



**PUMPING STATISTICS**

LINE NO.	ITEMS (a)	NAME OR DESIGNATION OF PUMPING STATIONS *						
		ROXBURY 8	EHC Well #6	EHC Well #7	EHC Well #8	(f)	(g)	(h)
		(b)	(c)	(d)	(e)			
1	Normal Station Output Pressure P.S.I	130						
2	Thousand Gallons Pumped During Year (Metered)	113,758	54,320	32,452	35,875			
3	Thousand Gallons Pumped During Year (Unmetered)	0						
4	Average Daily Pumpage in Thousand Gallons	320	157	93	111			
5	No. of Days Each Station Was Operated	355	346	349	323			
6	Total Cost of Fuel and/ or Energy	\$30,406	\$28,066	Combined with EHC Well #4	\$4,478			
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.27	\$0.52		\$0.12			
8	Maximum Day Pumpage	588	367	283	523			
9	Date of Maximum Day Pumpage	2/27/23	6/11/2023	05/31/23	06/03/23			
10	Minimum Day Pumpage (when pumping)	1	1	2	1			
11	Date of Minimum Day Pumpage	7/6/23	3/18/2023	04/01/23	02/01/23			

LINE NO.	NAME OR DESIGNATION OF PUMPING STATIONS * (Cont.)									Sub TOTAL ALL STATIONS Page 47K (r)
	(i)	(j)	(k)	(l)	(m)	(n)	(o)	(p)	(q)	
1										
2										236,405
3										0
4										170
5										343
6										62,950
7										\$0.27
8										*****
9										*****
10										*****
11										*****

\* Do not Report Booster Stations.

	Grand Total
	TOTAL ALL STATIONS (r)
Normal Station Output Preferred P.S.I	
Thousand Gallons Pumped During Year (Metered)	95,834,847
Thousand Gallons Pumped During Year (Unmetered)	635
Average Daily Pumpage in Thousand Gallons	18,712
No. of Days Each Station Was Operated	2,594
Total Cost of Fuel and/ or Energy	15,726,531
Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.16
Maximum Day Pumpage	123,260
Date of Maximum Day Pumpage	6/2/2023
Minimum Day Pumpage (when pumping)	1
Date of Minimum Day Pumpage	various

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
1	Canoe Brook Res. No.1	Earth	15000	32	2	CVR	30"	1600		PUMPED STORAGE				204	735	1929
2	Canoe Brook Res. No.2	Embkm	7600	30	1	CI	24"	1200		PUMPED STORAGE				79	454	1948
3	Canoe Brook Res. No.3	Embkm	6300	55	1	CVR	30"	9300		PUMPED STORAGE				165	1,650	1958
4	Canoe Brook	Conc.	30	3												
5	Passaic River	Conc.	91	2.6												
6	Swimming River	Earth/Conc.	2400	45	1	Pump	42MGD		35	July	40.46	February	15	2,622	1972	
7	Glendola	Earth/Conc.	4500	65	1	Grav	29MGD		107	July	27.61	January	8	1,024	1964	
8	NJWSA Supply to Oak Glen				1	Pipe	36		55'	August	11.43	December	3		1989	
9	NJWSA Supply to Glendola Reservoir					Pipe	37			September	15.1	May	4			
10	Shark River	Conc.	50	4	4	Pump	12 MGD		11	September	9.17	May	1	n/a	1962	
Aggregate Total Average Daily Withdrawal								Million Gals.								
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Baltusrol	Well	2	8"	200'-300'	16	150	August	1,236	April	351	1931				
12	Baltusrol	Well	1	8"	300'	20	150	August	1,236	April	351	1914				
13	Baltusrol	Well	2	10"	369'-492'	15	150	August	1,236	April	351	1942				
14	Canoe Brook	Well	2	8"	309'	46	99	Mar	4,863	Nov	3,894	1946				
15	Canoe Brook	Well	11	12"	110'-155'	61	100	Mar	4,863	Nov	3,894	2008				
16	Canoe Brook	Well	2	25"	105'-145'	56	80	Mar	4,863	Nov	3,894	1950				
17	Passaic River	Well	2	12"-16"	118'-143'	28	60	July	2,359	Oct	1,650	1955				
18	Short Hills	Well	3	25"	77'-85'	20	50	N/A	0	N/A	0	1931				
19	Northeast	Well	1	8"-12"	200'	83	100	Jul	524	Feb	373	1962				
20	Cherry Lane	Well	1	8"	236'	5		N/A	0	N/A	0	1990				
21	Knollwood	Well	1	10"	250'	26	130	Sep	32	Feb	10	1954				
22	Mountain Valley	Well	1	8"	250'	22	46	August	43	April	10	1969				
23	Franklin Ave	Well	1	8"	220'	29	67	Jul	90	Oct	6	1983				
24	Mill Road	Well #4A	1	10"	152'	20	44					1991				
25	Dobbs Avenue	Well #5	1	20 - 10"	99'	13	49	November	593	February	5	1951				
26	South Linwood	Well #7	1	12"	71'	11			0		0	1962				
27	North Linwood	Well #8	1	20 - 12"	145'	24	46	June	938	October	49	1965				
28																
29																
Aggregate Total Average Daily Withdrawal								Thousand Gals.								

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
1	DRRWTP Delaware River Intake				4	Screens	6'	14.5'	-15.56	August	30.2	February	23		15 MG	1996
2																
3																
4																
5																
6																
7																
8																
9																
10																
Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Canale Drive	Well #11	1	24 - 12 in.	208'	30	53	June	958	October	219	1972				
12	Bargaintown	Well #12	1	20 - 12 in.	127'	8	23	July	1,060	May	53	1972				
13	Martin Avenue	Well #13	1	20 - 12 in.	220'	40	61		0		0	1973				
14	Spruce Avenue	Well #14	1	24 - 16 in.	135'	10	33	June	841	September	75	1981				
15	Hand Avenue	Well #8	1	8 in.	822'	57	81	June	1,120	September	1	1988				
16	N. Main Street	Well #7	1	12 - 8 in.	791'	86	125	July	1,153	March	11	1967				
17	Moss Mill Road - Smithville	Well #1	1	18 - 12 in.	180'	20	36	June	1,034	December	33	1981				
18	Moss Mill Road - Smithville	Well #2	1	18 - 12 in.	180'	28	47	October	1,126	August	2	1981				
19	Moss Mill Road - Smithville	Well #17	1	18 - 12 in.	180'	20	38	June	910	January	3	1991				
20	Pomona Oaks	Well #16	1	8 in.	175'	23	34					1990				
21	Spruce Avenue	Well #18	1	16 - 10 in.	657'	95	177	June	1,555	June	108	1993				
22	3rd Street and West Avenue	Well #17	1	10 in	815'	82	105	August	1,864	December	45	2011				
23	Fire Road	Well #27	1	24 - 18	121	5.6	66	January	1,440	March	50	2017				
24	27th Street and West Ave.	Well #16	1	10 in	825'	85'	105	September	965	March	2	2011				
25	EHC	Well #6	1	16 - 10	428	28	112.4	June	367	March	1	1979				
26	EHC	Well #7	1	16 - 10	448	27	45	May	283	April	2	1995				
27	EHC	Well #8	1	18 - 12	432	31.08	52.08	June	523	February	1	2013				
28																
29																
Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Stagecoach Road	Well #15	1	24 x 16 in	768'	86	112	July	625	November	84	1999				
12	West Station Road	Well #11	1	12 x 8 in	800'	82	129	May	600	May	38	1962				
13	20th Street and Haven Avenue	Well #12	1	12 x 8 in	814'	79	136	September	965	February	5	1965				
14	North and Atlantic	Well #13	1	12 x 8 in	846'	83	106	May	1,048	May	129	1970				
15	35th Street and Asbury Avenue	Well #14	1	12 x 8 in	846'	77	121	July	990	May	34	1970				
16	South Linwood	Well #26	1	36 x 18 in	684'	68	154	August	970	February	4	2020				
17	Strathmere	Well #2	1	8 in	836'	66	75	August	156	October	2	1991				
18	Wrangleboro	Well #3	1	18 x 12 in	200'	15	71	March	538	March	6	1982				
19	English Creek	Well #15	1	8 in	170'	15	45		0		0	1986				
20	Garden Lakes	Well #9	1	12 in	260'	16	51	July	285	July	2	1985				
21	Tilton Road	Well #19	1	24 x 10 in	702'	121	169	July	1,236	October	50	1994				
22	Chris Gaupp Drive	Well #20	1	24 x 10 in	605'	105	158	April	1,434	January	381	1995				
23	Swift Avenue	Well #22	1	30 x 10 in	668'	108	223	May	1,498	December	697	2008				
24	Swift Avenue	Well #23	1	36 x 18 in	150'	38	74	July	827	May	3	2008				
25	Vannatta Street	Well	1	12"	345'	48.5'	55.4'	August	47	February	18	1972				
26	Changewater #5	Well	1	10"	407'	58'		May	347	February	236	1984				
27	Dale Ave	Well	1	12"	184'	34.5'	57.4'	July	728	February	721	1978				
28	Belvidere #1	Well	1	8"	203'	37'	43'	May	248	February	200	1995				
29	Belvidere #2	Well	1	16"	203'	40.1'		August	233	February	166	1995				
Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGHT (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGHT OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
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Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Pequest Road #1	Well	1	12"	188'	40'	N/A	December	12	N/A	0	1988				
12	Pequest Road #3	Well	1	12"	160'	54.5'	81'	N/A	0	N/A	0	1995				
13	Swimming River Treatment Plant #1	Raritan Well	1	12" x 8"	668'	63	Varies	July	2,448	multiple	0	1988				
14	Swimming River Treatment Plant #2	Raritan Well	1	12" x 8"	677'	50	Varies	August	2,193	multiple	0	1988				
15	Swimming River Treatment Plant #3	Raritan Well	1	12" x 8"	682.00	58	Varies	multiple	0	multiple	0	1988				
16	Jumping Brook Treatment Plant #4	Old Bridge Well	1	12" x 8"	1080'	57	-	-	-	-	-	1952				
17	Glendola Well # 7	Old Bridge Well	1	12" x 8"	944'	161	Varies	multiple	0	multiple	0	1986				
18	Jumping Brook Treatment Plant #6	Old Bridge Well	1	12" x 8"	1084'	58	Varies	November	1,075	December	151	1981				
19	Aberdeen Well #1	Raritan Well	1	20" x 12"	409'	90	-	-	-	-	-	1962				
20	Arboritum Ave. Lakewood Well 6	Engtown	1	12" x 8"	582'	123	-	February	465	multiple	0	1960				
21	Woodland Avenue	Well #3A	1	10"x16"	160'	41	61	October	353	November	3	2008				
22	Smithville ASR Well	ASR Well #25	1	8"	552'	69	147	August	1,005	November	3	2011				
23	52nd Street and Asbury Avenue	Well #18	1	30-16 in	827'	63	103	July	498	May	31	2014				
24	Changewater #6	Well	1		450'	59		August	362	February	221	2012				
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Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
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Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	River Ave. Well #7	Engtown	1	12" x 8"	757'	169	378	September	700	multiple	0	1964				
12	Hatfield Ave. Well #8	Engtown	1	16" x 8"	768'	163		not in use	-	-	-	1965				
13	East End St. Well #9 A	Engtown	1	24" x 12"	752'	150	210	multiple	0	multiple	0	2007				
14	Sunset Rd. Well #10	PRM	1	18" x 12"	1610'	99		September	3,028	multiple	0	1972				
15	Oak St. Sttn. Well #12	Cohansey	1	20" x 12"	147'	38	48	not in use	-	-	-	1990				
16	Oak St. Sttn. Well #13	Cohansey	1	20" x 12"	90'	35	54	December	465	April	14	1993				
17	Oak St. Sttn. Well #14	Cohansey	1	20" x 12"	90'	28	52	May	251	April	8	1993				
18	Oak St. Sttn. Well #15	Cohansey	1	24" x 18"	105'	42'	79'	June	560	April	9	2005				
19	Oak St. Sttn. Well #16	Cohansey	1	24" x 18"	125'	49'	63'	January	951	April	15	2007				
20	Jamesburg Well #6	Old Bridge	1	20" x 8"	120.4'	33	58	sealed	-	-	-	1954				
21	Jamesburg Well #7	Old Bridge	1	20" x 8"	129'	8	61	sealed	-	-	-	1955				
22	Bay Head Well #12	Engtown	1	10" x 8"	834'	87	206	not in use	-	-	-	1947				
23	Bay Head Well #13	Engtown	1	10" x 8"	820'	84	165	August	1,169	multiple	0	1950				
24	Mantoloking Well #17	PRM	1	12" x 8"	1500'			not in use	-	-	-	1967				
25	Monterey Well #16	Upper PRM	1	12" x 8"	1427'			not in use	-	-	-	1960				
26	Monterey Well #20	Upper PRM	1	18"X12"	1500'	44		July	2,999	multiple	0	2015				
27	Monterey Well #21	Upper PRM	1	12"X18"	1488.00'	71.83	118	not in use	-	-	-	2023				
27	Brick Well #18	Shark River	1	16" x 12"	300'			not in use	-	-	-	1991				
28	Brick Well #19	PRM	1	16" x 12"	1980'			not in use	-	-	-	1991				
29	Ashland Well #70	Well		12"	421'	122	208	Did not run	0	Did not run	0	2015				
Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
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Aggregate Total Average Daily Withdrawal		Million Gals.														
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LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Ashland Well 32	Well		12"x8"	437'	126	212	Did not run	0	Did not run	0	1966				
12	Tilton Road Well # 21	Well	1	24" x 18"	234'	34	93	June	1,340	September	9	2006				
13	Browning Lane #44	Well	1	20"x12"	744'	144	231	January	1,109	April	195	1973				
14	#45	Well	1	20"x12"	626'	126	243	December	1,056	April	189	1973				
15	#46	Well	1	20"x12"	738'	148	227	April	1,075	October	136	1976				
16	#65	Well	1	18"x10"	759'	175	284	December	773	August	226	1992				
17	Camden #50	Well	1	12"	170'	40		0	0	0	0	1958				
18	#51	Well	1	24"x16"	192'	49		0	0	0	0	1965				
19	#52	Well	1	20"x16"	198'	25		0	0	0	0	1965				
20	#53	Well	1	24"x16"	194'	37		0	0	0	0	1982				
21	#54	Well	1	24"x16"	199'	42		0	0	0	0	1982				
22	#55	Well	1	24"x16"	170'	30		0	0	0	0	1983				
23	Columbia Lake #22	Well	1	12"	453'	68		0	0	0	0	1960				
24	#24	Well	1	18"x12"	167'	Sealed		0	0	0	0	Sealed				
25	#31	Well	1	20"x12"	427'	79		0	0	0	0	1967				
26	Egbert #18	Well	1	12"	191'	71		0	0	0	0	1958				
27	#35	Well	1	20"x12"	483'	64		0	0	0	0	1957				
28	Ellisburg #13	Well	1	12"x10"	537'	73		0	0	0	0	1953				
29	#16	Well	1	12"	220'	Sealed		0	0	0	0	Sealed				
Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
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GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	#23	Well		12"	378'	80		0	0	0	0	1960				
12	Elm Tree #26	Well		8"	273'	103		0	0	0	0	1961				
13	Gibbsboro #41	Well		20"x12"	1,100'	130	232	January	862	May	211	1973				
14	#42	Well		20"x12"	998'	147	168	May	1,588	March	486	1973				
15	#43	Well		20"x12"	1,014'	132	170	October	1,352	January	423	1973				
16	#56	Well		16"x10"	238'	43	115	July	399	December	301	1989				
17	#57	Well		16"x10"	236'	42	162	March	344	December	250	1989				
18	#15	Well		12"x8"	598'	128	162	September	803	February	309	1956				
19	#20	Well		12"x8"	267'	110	172	May	934	September	325	1958				
20	Haddon Heights # 63	Well		12" x 8"	206'	105	139	March	1,261	December	859	1993				
21	Haddon Heights #67	Well		20x14		112		November	677	October	83	2009				
22	Kingston #25	Well		12"	367'	88		Didn't Run				1961				
23	#59	Well		24"x16"	423'	88		Didn't Run				1989				
24	#62	Well		24"x16"	208'	87		Didn't Run				1989				
25	Laurel Springs #1	Well		8"	134'	27	77	Didn't Run				1921				
26	#4	Well		8"	128'	33	72	Didn't Run				1921				
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Aggregate Total Average Daily Withdrawal		Thousand Gals.														



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SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
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Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	#8	Well		8"	138'	26	70	Didn't Run					1918			
12	#10	Well		8"	126'	29	76	Didn't Run					1923			
13	#13	Well		12"x8"	456'	150	185	March	823	February	251		1964			
14	#15	Well		16"x8"	473'	136	204	January	1,027	February	135		1964			
15	#60	Well		16"x10"	236'	78	165	October	276	February	164		1989			
16	#61	Well		16"x10"	217'	76	170	July	283	February	175		1989			
17	Magnolia #64	Well		24"x16"	549'	127	224	May	788	August	61		1993			
18	#33	Well		20"x14"	348'	128	215	October	1,060	July	711		1991			
19	#38	Well		24"x16"	493'	138	222	October	1,196	November	412		1970			
20	#58	Well		24"x16"	495'	139	191	December	1,034	April	314		1989			
21	#68	Well		20 x 14	345'	128	167"	December	860	March	144		2008			
22	#69	Well		20 x 14	507'	136	159'	January	1,216	August	184		2009			
23	Otterbrook #29	Well		18"x12"	722'	118	179	August	998	March	494		1965			
24	#34	Well		18"x12"	377'	119	186	May	913	June	395		1967			
25	#39	Well		18"x12"	348'	117	190	June	1,447	April	299		1968			
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Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
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LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Runnemed #19	Well	1	12"	339'	110	198	Didn't Run				1958				
12	Somerdale #14	Well	1	12"x10"	441'	156	205	July	372	June	281	1956				
13	Voorhees #21	Well	1	12"	482'	250	270	July	1,246	May	544	1960				
14	Ivy Road #22	Well		12"	123'	29	79'	Didn't Run				1963				
15	Cooper #32	Well		20"x12"	167'	37	81'	Didn't Run				1971				
16	Highland Avenue #13	Well		12"	198'		104	Didn't Run				1964				
17	Highland Avenue #27	Well		18"x12"	176'	68	93	August	613	February	437	1965				
18	Leon Avenue #19	Well	1	12"	130'			Didn't Run				1960				
19	New Albany #14	Well		18"x12"	229'	52		Didn't Run				1964				
20	New Albany #26	Well		18"x12"	225'	32		Didn't Run				1964				
21	Pomona Road #10	Well		12"	281'	90		Didn't Run				1960				
22	Pomona Road #12	Well		12"	197'	90	101	October	367	September	180	1961				
23	Stephen Drive #28	Well		20"x12"	261'	27		Didn't Run				1969				
24	Stephen Drive #31	Well		20"x12"	263'	28		Didn't Run				1970				
25	Pemberton # 96	Well		4"	198'	26	68	June	82	February	49	1995				
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Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
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				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Howell # 2	WNNH	1		440'	137		Multiple	400	Multiple	0	1960				
12	Howell # 4	WNNH	1		550'	167		September	841	Multiple	0	1967				
13	Howell 4b (inactive)	Well	1	12"x8"	184'	44		-	-	-	-	1982				
14	Howell # 8	Well		22"	205.00	12	93	-	-	-	-	2007				
15	Howell # 9	Well		24"	195.00	9	73	December	106	April	27	2007				
16	Yellowbrook Well #H1	Well						September	1,000	Multiple	0					
17	Yellowbrook Well #10	Well		10"	155.00	42		September	500	Multiple	0					
18	Yellowbrook Well #11	Well		10"	155.00	45		June	697	Multiple	0					
19	Yellowbrook Well #12	Well		10"	155.00	52		October	475	Multiple	0					
20	Pine Grove #5	Well	1			6		N/A	0	N/A	0	1997				
21	Academy #3	Well	1		102'	13		May	28	December	20	1999				
22	Academy #4	Well	1			10		May	28	February	21	1997				
23	ITC BR3	Well	1	6"	550'	29'		June	44	February	14	1983				
24	ITC BR4	Well	1	12"	290'	40'	60.5'	July	407	February	233	1991				
25	Amerman Way #1	Well	1	8"	390'	0	N/A	N/A	0	N/A	0	1999				
26	Nazareth Village	Well	3	8"	500'	8		Jan	48	Aug	0	1999				
27	Twin Lakes	Well	2		~150	16		Aug	18	Dec	9	2001				
28																
Aggregate Total Average Daily Withdrawal		Thousand Gals.														

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GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Becket Well 2	Well	1	20"x12"	213	36.5	60	Didn't Run				1973				
12	Beckett Well 7	Well	1	18"x8"	215	38.25	59	Didn't Run				2011				
13	Birch Creek Well 4	Well	1	18"x12"	96	12.25	37	May	710	December	33	1993				
14	Birch Creek Well 6	Well	1	18"x12"	105	11.5	32	Didn't Run				1999				
15	Pureland Well 5	Well	1	12"	166	Sealed		Didn't Run				1988				
16	Ranney 77	Well	1	10"	59'1"	20.25	35	August	338	June	1	2023				
17	Ranney 2B	Well	1	12"	67"	23.25	36	March	283	December	186	2014				
18	Ranney 71	Well	1	12"	359	49	124	June	385	November	32	2014				
19	Layton 2	Well	1	12"	65	8	35	July	365	December	130	2014				
20	Layton 4	Well	1	12"	54	9.25	35'	June	202	July	2	2014				
21	Layton 11A	Well	1	6"	392	44	83	June	30	March	0	2014				
22	Bridgeport 2	Well	1	10"	89"	5	12	Didn't Run				1985				
23	Bridgeport 3	Well	1	6"	87"	6.5	14	Didn't Run				1955				
24	Mill Rd. 2 (Sealed)	Well	1	8"	285	54.25		Didn't Run								
25	Mill Rd. 3	Well	1	10"	270	53	84	Didn't Run								
26	Walnut Glenn 6	Well	1	12"	353	108	151	Didn't Run	0		0					
27	Woodland Ave 5	Well	1	12"	253	72	58	August	882	February	3	2001				
28	Woodland Ave 7	Well	1	12"	253	71.25	82	Didn't Run				2004				
29																
Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
1																
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Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Frome	Well	1	8"		81		May	3	February	2	1982				
12	Winter	Well	1	8"		101		November	6	February	4	1982				
13	ITC BR5	Well	1	12"		39'		July	309	March	201	2008				
14	Millford-Frenchtown-01 (#9994)	Well	1	8"	740'	18'		August	34	October	1	1998				
15	Millford-Frenchtown-02	Well	1	12"	532'	18'						1998				
16	Race Street (#9996)	Well	1	10"	286'	51'	224'	September	53	February	16	1926				
17	Trenton Avenue (#9995)	Well	1	8"	688'	32'		December	29	February	21	1969				
18	Country Oaks #1	Well	1	5-7/8 in.	623	51'	76'	September	60	June	1	2007				
19	Country Oaks #2	Well	1	7-3/4 in.	625	47'	78'	August	44	June	0	2007				
20																
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Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
1	Submerged Intake Weir at the 54" Raritan River Intake	Concrete	128'	3												1929
2	Raritan River Total (#363)									June	152,574	February	103,238	N/A	N/A	
3	Raritan-Millstone WTP (#225)			1						July	103,768	February	74,427	N/A	N/A	
4	Intake 1			1		Concrete	54"	3100'	23'	N/A	N/A	N/A	N/A	N/A	N/A	
5	Intake 2			1		Concrete	54"	3100'	23'	N/A	N/A	N/A	N/A	N/A	N/A	
6	Intake 3			1		Concrete	42"	3100'	23'	N/A	N/A	N/A	N/A	N/A	N/A	
7	Intake 4			1		Concrete	66"	3100'	23'	N/A	N/A	N/A	N/A	N/A	N/A	
8	Canal Road WTP (#8031)			2		Concrete	60"	2640'	23'	October	51,928	November	44,487	N/A	N/A	
9	Millstone River (Manville)			1		Concrete	54"	3450'	23'	N/A	N/A	N/A	N/A	N/A	N/A	
10	Delaware & Raritan Canal			1		Concrete	36"	850'	26.06'	April	19,995	December	769	N/A	N/A	
Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Netherwood (#3026)	Wells	13	Varied	Varied	Varied	Varied	n/a	0	n/a	0	Out of Service				
12	Springfield (#3099)	Wells	32	Varied	Varied	Varied	Varied	n/a	0	n/a	0	Out of Service				
13	Hummocks (#3100)	Wells	8	Varied	Varied	Varied	Varied	n/a	0	n/a	0	Out of Service				
14	Green Brook (#3017)	Wells	10	Varied	Varied	Varied	Varied	n/a	0	n/a	0	Out of Service				
15	Stony Brook (#1301)	Wells	6	Varied	Varied	Varied	Varied	March	875	September	545	Various				
16	All Other Wells (#362)	Wells	21	Varied	Varied	Varied	Varied	July	698	March	542	Various				
17	Crossroads (#2343)	Well	3	Varied	Varied	Varied	Varied	June	24	February	11	Various				
18	Four Seasons #1	Well	1	10"	90'	Varied	Varied	July	40	February	8	2000				
19	Four Seasons #3	Well	1	8"	125'	Varied	Varied	July	40	February	8	2000				
20																
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Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
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Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Green Street Plant	Well #3R	1	24"	343'	54	varies	May	632	December	65	1993				
12	Green Street Plant	Well #6	1	16"	615'	51	varies	April	756	October	166	1972				
13	Woodlane Plant	Well #5	1	16"	521'	81	varies	August	869	December	153	1965				
14	Woodlane Plant	Well #7	1	16"	524'	81	varies	July	783	November	150	1976				
15	Vincentown - Warrior Way	Well #3	1	8"	150'	6	varies	September	21	December	12	2023				
16	Vincentown - Warrior Way	Well #4	1	8"	150'	9	varies	October	24	November	16	2023				
17	Mansfield Plant	Well #1	1	20"	526'	151	varies	April	576	August	97	1999				
18	Mansfield Plant	Well #2	1	20"	522'	154	varies	June	939	October	166	1999				
19	Mansfield Plant	Well #3	1	20"	533'	155	varies	July	888	April	57	1999				
20	Mansfield Plant	Well #4	1	20"	531'	147	varies	August	923	March	226	1999				
21	Mansfield Plant	Well #5	1	20"	521'	132	varies	September	908	July	6	2009				
22	Mansfield Plant	Well #7	1	20"	532'	126	varies	August	639	March	0	2009				
23	Mansfield Plant	Well # 8	1	20"	470'	130	varies	June	394	October	6	2009				
24	Homestead Plant	Well #1	1	8"	160'	66	varies	October	129	August	20	1983				
25	Homestead Plant	Well #2	1	8"	164'	61	varies	August	151	January	14	1986				
26	Jensen Run	Well #1						August	153	multiple	0					
27	Jensen Run	Well # 2	1	6"	125'	varies	varies	August	146	multiple	0	1983				
28	Jensen Run	Well # 3	1	6"	120'	varies	varies	September	33	multiple	0	1989				
29	Jensen Run	Well #4	1	6"	120'	varies	varies	June	35	multiple	0	1989				
Aggregate Total Average Daily Withdrawal		Thousand Gals.														

SOURCE OF SUPPLY																
SURFACE WATERS																
LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM			INTAKE				FLOW LINE ELEVATION (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERVICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM		MINIMUM				
										MONTH (j)	QUAN. (k)	MONTH (l)	QUAN. (m)			
1																
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Aggregate Total Average Daily Withdrawal		Million Gals.														
GROUND WATERS																
LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLERIES		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSAND GALLONS PER DAY				YEAR IN SERVICE (l)				
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM						
								MONTH (h)	QUANT. (i)	MONTH (j)	QUAN. (k)					
11	Jensen Run	Well #5	1	6"	140'	varies	varies	June	33	multiple	0	1997				
12	Jensen Run	well #6	1	6"	140'	varies	varies	May	138	multiple	0	1997				
13	Absecon	Well #24	1	10"	204'	38	64	December	1,619	October	719	2014				
14	Strathmere	Well #3	1	8 in	849.00	59	75	May	123	January	1	2014				
15	Pit #1 Hazlet	Well #1	1	16-10	367.00	60	124	June	2,752	Multiple	0	2005				
16	Pit #1 Hazlet	Well #8	1	16-12	352.00	47	121	Multiple	0	Multiple	0	2019				
17	Pit #2 Holmdel	Well #3	1	16-12	430.00	72	215	October	1,463	Multiple	0	2010				
18	Pit #2 Holmdel	Well #4	1	20-12	690.00	72	202	July	1,672	Multiple	0	1971				
19	Pit #2 Holmdel	Well #5	1	20-12	700.00	83	210	August	3,342	Multiple	0	1978				
20	Pit #2 Holmdel	Well #6	1	20-12	689.00	80	205	July	1,419	Multiple	0	1984				
21	Pit #2 Holmdel	Well #7	1	20-12	433.00	63	223	May	1,416	Multiple	0	2002				
22	Roxbury 1A	Well #1A	1	16"	700.00	30	125	N/A	0	N/A	0	1990				
23	Roxbury 3A	Well #3A	1	16"	250.00	39	varies	June	555	November	97	1998				
24	Roxbury 5	Well #5	1	12"	345.00	182	202	May	195	November	70	1978				
25	Roxbury 7A	Well #7A	1	12"	182.00	36	50	August	413	February	404	1963				
26	Roxbury 8	Well #8	1	16"	245.00	102	141	May	455	February	226	1987				
27																
28																
29																
Aggregate Total Average Daily Withdrawal		Thousand Gals.														



STORAGE RESERVOIRS, TANKS AND STANDPIPES										
LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	CONSTRUCTION MATERIAL (c)	OPEN OR CLOSED (d)	AVAILABLE CAPACITY IN THOUSAND GALLONS (e)	DIMENSIONS OR SIZE (f)	ELEVATION IN FEET		METHOD OF WATER LEVEL CONTROL (i)	YEAR IN SERVICE (j)
							TOP OF FOUNDATION (g)	WATER SURFACE WHEN FULL (h)		
<b>STORAGE RESERVOIRS</b>										
1	Beckett Clearwater	Beckett	Steel	Closed	1,000	66x40	32.5	72.5	Pressure	
2	Birch Clearwater	Birch Creek	Steel	Closed	360	40x40	10.5	49.5	Pressure	
3	Camden Aeration Basin	Camden	Brk & Concrete		49	33.4x15.83 dia				1910
4	Camden Stripper Basin	Camden	Concrete	Closed	52	44x30x8	5.5	13	Instrument	1990
5	Camden Ground Storage Reservoir	Camden	Steel	Closed	890	65'xdiax36'	17	52.5	Transmitter	1957
6	Browning Lane Clearwater	Cherry Hill Twp	Steel	Closed	250	52'diax16'	82.5	98.5	Transmitter	1974
7	Kingston Clearwater	Cherry Hill Twp	Steel	Closed	250	52'diax16'	44	60	Transmitter	1962
8	Fellowship Road Ground Storage	Cherry Hill Twp	Steel	Closed	2,000	92'diax40'	44	84	Electric Valve	1966
9	Hutton Hill Ground Storage	Cherry Hill Twp	Steel	Closed	2,500	85'dia x 61.5'	150.5	212	Alt. Valve	1969
10	Old Orchard Clearwater	Cherry Hill Twp	Steel	Closed	250	52'diax16'	69	84	Transmitter	1971
11	DeCou	Cherry Hill Twp	Steel	Closed	1,000	70'diax42.5'	92	212	Alt. Valve	1958
12	Kresson Road	Cherry Hill Twp	Steel	Closed	2,000	105'diax35'	94	212	Alt. Valve	1961
13	Taylor's Lane Ground Storage Reservoir	Cinnaminson Twp	Steel	Closed	2,350	100x40H	90.5	130	Electric Valve	1965
14	River Road Ground Storage Reservoir	Cinnaminson Twp	Steel	Closed	1,250	82x32H	15	47	Electric Valve	1970
15	Pomona Road	Cinnaminson Twp	Steel	Closed	600	58' x 3'	76	211	Alt. Valve	1958
16	Columbia Lakes Clearwater	Columbia Lakes	Steel	Closed	250	52'diax16'	39	54.5	Transmitter	1961
17	Haines Mill Rd	Delran Twp	Steel	Closed	1,000	75' x 35'	75	215	Alt. Valve	1965
18	Raw Water Reservoir	DRRWTP	Concrete	Open	15,000	370 x 370	16	36.75	Instrument	2015
19	High Service Clearwell #1	DRRWTP	Concrete	Closed	1,000	152 x 42	28	47.5	Instrument	1996
20	High Service Clearwell #2	DRRWTP	Concrete	Closed	1,000	152 x 42	28	47.5	Instrument	1996
21	Gibbsboro Clearwater	Gibbsboro	Steel	Closed	250	52'diax16'	73		Transmitter	1973
22	Otterbrook Clearwater	Gloucester Twp	Steel	Closed	250	52'diax16'	59	74.5	Transmitter	1965
23	Laurel Springs Clearwater	Laurel Springs	Steel	Closed	150	40'diax16'	76.5	92	Transmitter	1965
24	Commodore Ground Storage	Logan twp	Steel	Closed	250	37x32	20	52.5	Pressure	
25	Magnolia Clearwater	Magnolia	Steel	Closed	250	52'diax16'	78.5	94	Transmitter	1965
26	Walnut Glenn tank	Mullica Hill	Steel	Closed	200	40x24	87	110	Transmitter	1988
27	Evesham Booster Tank	Evesham Booster	Steel	Closed	2 Mg	94' x 94'				
28	Lake Street Yard Tank	Lake Street	Concrete	Closed	.5 mg	78 x 50 x 17.3 H	underground	.5 mg	SCADA	1979
29	ITC main	Clark Drive	Steel	Closed	1400	77' dia x 40' high	1059	1099'	Pump control	1998
30	ITC Fire	Clark Drive	Steel	Closed	600				Altitude Valve	1998
31	Montana	Montana Rd., Wash.	Steel	Closed	500	66ft x 20ft 6in	638	657.5	Pump control	1967
32	Belvidere	Route 519, White Twp	Steel	Closed	750	86ft x 17ft	520	537	Pump control	1992
33	Wallman Way Reservoir	West Jersey	Concrete	Closed	59	22' x 40' x 9'		1125'	Pump control	1997

STORAGE RESERVOIRS, TANKS AND STANDPIPES										
LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	CONSTRUCTION MATERIAL (c)	OPEN OR CLOSED (d)	AVAILABLE CAPACITY IN THOUSAND GALLONS (e)	DIMENSIONS OR SIZE (f)	ELEVATION IN FEET		METHOD OF WATER LEVEL CONTROL (i)	YEAR IN SERVICE (j)
							TOP OF FOUNDATION (g)	WATER SURFACE WHEN FULL (h)		
1	Standpipe	Coles Avenue (Mountainside)	Steel	Closed	200	27.5'	515.0'	560.0'	SCADA	1941
2	Clearwell	Charles Street (WTP) Mountainside	Concrete	Closed	28	21.5'	132.5'	142.5'	SCADA	
3	Hydropillar	Cranbury (Cranbury Township)	Steel	Closed	1,502	86.0' *	123.0'	288.0'	SCADA	1990
4	Standpipe	Drakes Corner (Princeton)	Steel	Closed	147	25.0'	397.0'	437.0'	SCADA	1954
5	Tank	Drakes Corner (Princeton)	Steel	Closed	2,310	94.0'	394.0'	438.0'	SCADA	1993
6	Clearwell	Green Brook (WTP (Green Brook)	Concrete	Closed	114	37.5'	41'	52'	SCADA	
7	Clearwell	Harrison Street (Princeton)	Concrete	Closed	1,093	##	69.0'	86.0'	SCADA	1930
8	Standpipe	Hi - Tor (Watchung)	Steel	Closed	353	25.0'	549.0'	645.0'	SCADA	1963
9	Tank	Hntrdn. Med. Ctr. High (Raritan/Flemington)	Steel	Closed	705	50.0'	352.0'	399.5'	SCADA	1993
10	Tank	Hntrdn. Med. Ctr. Low (Raritan/Flemington)	Steel	Closed	3,412	110.0'	271.0'	318.5'	SCADA	1993
11	Clearwell	Hummocks #1 Union	Concrete	Closed	1,047	140' x 100'	61.0'	71.0'	SCADA	1951
12	Clearwell	Hummocks #2 Union	Steel	Closed	5,078	147.0'	55.0'	95.0'	SCADA	1967
13	Watersphere	Hummocks #3 Union	Steel	Closed	250	40.0' *	72.0'	283.0'	SCADA	1965
14	Clearwell	Jefferson Park #1 (West Windsor)	Steel	Closed	106	30.0'	73.0'	93.0'	SCADA	1969
15	Clearwell	Jefferson Park #2 (West Windsor)	Steel	Closed	465	60.0'	71.0'	93.0'	SCADA	1985
16	Reservoir	Jerusalem Road (Scotch Plains)	Concrete	Closed	12,567	200' x 300'	246.0'	274.0'	SCADA	1914
17	Standpipe	Jerusalem Road (Scotch Plains)	Steel	Closed	1,469	50.0'	265.0'	365.0'	SCADA	1961
18	Standpipe	Johnston Drive High (Watchung)	Steel	Closed	519	31.0'	487.0'	579.0'	SCADA	1956
19	Tank	Johnston Drive Low (Watchung)	Steel	Closed	826	75.0'	239.0'	264.0'	SCADA	1899
20	Standpipe	Kenilworth (Kenilworth)	Steel	Closed	2,000	57.0'	171.0'	276.0'	SCADA	1940
21	Standpipe	Kildee (Montgomery)	Steel	Closed	1,000	38.0'	153.0'	273.0'	SCADA	1967
22	Standpipe	Mount Horeb (Warren)	Steel	Closed	487	36.0'	585.0'	649.0'	SCADA	1963
23	Tank	Mount Lucas (Princeton)	Steel	Closed	3,000	146.0'	295.0'	319.0'	SCADA	1982
24	Clearwell	Mountain Station (Bound Brook)	Steel	Closed	60	25.0'	70.0'	86.0'	SCADA	1965
25	Watersphere	N. 19th Avenue, (Marville)	Steel	Closed	1,000	75.0'	n/a	186.2	SCADA	1972
26	Clearwell	Netherwood, (Plainfield)	Concrete	Closed	535	250' x 22'	120.0'	133.0'	SCADA	1910
27	Clearwell	Netherwood, (Plainfield)	Concrete	Closed	973	200' x 50'	120.0'	133.0'	SCADA	1913
28	Standpipe	Oak Tree, Edison	Steel	Closed	900	40.0'	156.0'	252.0'	SCADA	1958
29	Tank	Oak Tree #1, Edison	Steel	Closed	10,068	169.0'	156.5'	216.0'	SCADA	1968
30	Tank	Oak Tree #2, Edison	Steel	Closed	10,068	169.0'	156.5'	216.0'	SCADA	1963
31	Tank	Oak Tree #3, Edison	Steel	Closed	5,059	124.0'	160.5'	216.0'	SCADA	1955
32	Tank	Pottersville (Bedminster)	Steel	Closed	1,000	73.0'	482.0'	513.5'	SCADA	1981
33	Tank	Princeton (Rt. 206 Princeton)	Steel	Closed	7,130	212.0'	294.0'	320.5'	SCADA	1995
34	Tank	Princeton (Rt. 206 Princeton)	Steel	Closed	7,130	212.0'	294.0'	320.5'	SCADA	1995
35	Standpipe	Prospect Street (Mountainside)	Steel	Closed	529	32.0'	545.0'	632.5'	SCADA	1968

STORAGE RESERVOIRS, TANKS AND STANDPIPES										
LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	CONSTRUCTION MATERIAL (c)	OPEN OR CLOSED (d)	AVAILABLE CAPACITY IN THOUSAND GALLONS (e)	DIMENSIONS OR SIZE (f)	ELEVATION IN FEET		METHOD OF WATER LEVEL CONTROL (i)	YEAR IN SERVICE (j)
							TOP OF FOUNDATION (g)	WATER SURFACE WHEN FULL (h)		
1	Standpipe	R.C.A. (Bridgewater)	Steel	Closed	350	25.0'	168.0'	263.5'	SCADA	1959
2	Tank	Readington (Readington)	Steel	Closed	3,160	82.0'	238.5'	318.5'	SCADA	1991
3	Standpipe	Rector Road (Bridgewater)	Steel	Closed	200	27.0'	478.0'	526.0'	SCADA	1962
4	Tank	Route 206 (Bridgewater)	Steel	Closed	1,805	80.0'	272.0'	319.0'	SCADA	1974
5	Standpipe	Sheephill (Peapack)	Steel	Closed	1,191	48.0'	582.5'	670.5'	SCADA	1990
6	Clearwell	Springfield WTP (Springfield)	Concrete	Closed	1,028	116.0'	106.0'	119.0'	SCADA	1933
7	Tank	Starview Drive (Hillsborough)	Steel	Closed	205	33.0'	453.0'	484.5'	SCADA	1984
8	Clearwell	Stony Brook WTP (Princeton)	Steel	Closed	385	64.0'	57.0'	72.0'	SCADA	1987
9	Clearwell	Stony Brook WTP (Princeton)	Steel	Closed	235	50.0'	57.0'	72.0'	SCADA	1987
10	Elevated Tank	Terhune (Princeton)	Steel	Closed	382	50.0' *	222.0'	319.0'	SCADA	1957
11	Tank	Thompson Avenue (Bridgewater)	Steel	Closed	1,638	66.0'	215.0'	279.0'	SCADA	1988
12	Standpipe	Washington Avenue (Bridgewater)	Steel	Closed	95	18.0'	440.0'	490.0'	SCADA	1900
13	Standpipe	Washington Valley #1 (Bridgewater)	Steel	Closed	1,000	47.0'	635.0'	714.0'	SCADA	1969
14	Standpipe	Washington Valley #2 (Bridgewater)	Steel	CLOSED	818	42.0'	635.0'	714.0'	SCADA	2001
15	Tank	Ridge Rd, Kingwood Twp (Frenchtown)	Steel	Closed	818	68' x 32.5'	326	353	Pump control	1998
16	Suction Well	Baltusrol	Brick	Closed	25	30 x 27			Manual	1923
17	Receiving Basin	Baltusrol	Concrete	Closed	25	12 x 25 x 11			Manual	1989
18	Schley Mountain	Bernards	STEEL	Closed	750	65' x 20'	530	550	ALT. VAL.	1997
19	Twin Lakes	Bernardsville	Concrete	Closed	17	12' x 24' x 8'			Level	2001
20	Fenwick Tank	Bernardsville	Steel	Closed	240	44 x 21	751	772	Alt. Val.	1954
21	Bernards	Bernardsville	Steel	Closed	1,000	60 x 48	627	678	Alt. Val.	1956
22	Benders Corner	Berkley Heights	Steel	Closed	3,000	90 x 63	554.5	617.4	Alt. Val.	1955
23	JH King Tank	Berkley Heights	Steel	Closed	750	64 x 40	520.5	670	Alt. Val.	1985
24	Knollcroft	Lyons	Steel	Closed	1,000	80.6 x 30	435	550	Alt. Val.	1971
25	Wyoming HS	Maplewood	Concrete	Closed	240	35 x 85 x 11	528.8	5393	Chromoflo	1955
26	Horizon Drive tank	Mendham Twp.	Concrete	Closed	1,000	76 x 30	1018	1048	Alt. Val.	1973
27	So. Mountain #1	Millburn	Concrete	Closed	2,000	93 x 40	400	439	Alt. Val.	1957
28	So. Mountain #2	Millburn	Concrete	Closed	2,000	93 x 40	400	439	Alt. Val.	1957
29	Wyoming	Millburn	Concrete	Closed	1,700	105 x 108 x 21	406.38	426.8	Alt. Val.	1942
30	Pluckemin Plains (Mt Prospect)	Pluckemin	Steel	Closed	250	23 x 46	400	420	Alt. Val.	1986
31	Chester	Rt 24 Chester	Steel	Closed	200				Manual	1999
32	Clear Water Basin	Short Hills	Concrete	Closed	100	44 x 44 x 8				1931
33	Short Hills	Short Hills	Steel	Closed	1,100	63 x 48.6	488	534.67	Alt. Val.	1966

STORAGE RESERVOIRS, TANKS AND STANDPIPES										
LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	CONSTRUCTION MATERIAL (c)	OPEN OR CLOSED (d)	AVAILABLE CAPACITY IN THOUSAND GALLONS (e)	DIMENSIONS OR SIZE (f)	ELEVATION IN FEET		METHOD OF WATER LEVEL CONTROL (i)	YEAR IN SERVICE (j)
							TOP OF FOUNDATION (g)	WATER SURFACE WHEN FULL (h)		
1	West Orange (Gregory)	W. Orange	Concrete	Closed	1,000	55.5 x 98 x 21	386	406	Alt. Val.	1920
2	Route # 34 Tank	Aberdeen	Steel	Closed	1,500	86' x 34.9'	287.75	322	Transmitter	1975
3	Clear Water Basins	Aberdeen	Concrete	Closed	110	48'6" x 31' x 10'			Pressure	1964
4	Ocean County - Bay Head - #1	Bay Head	Concrete	Closed	75	40' x 31' x 9'	10	19	Instrumentation	1992
5	Ocean County - Bay Head - #2	Bay Head	Concrete	Closed	75	40' x 31' x 9'	10	19	Instrumentation	1992
6	Oak Glen Wash Water	Howell	Steel	Closed	460	52' x 32'	59.25'	90.75	Instrumentation	1990
7	Oak Glen Clearwell	Howell	Concrete	Closed	1,200	99'x117'	38'	56'	Instrumentation	2003
8	Clearwell #2	Jumping Brook	Concrete	Closed	530	120 x 66	270	40	Floating	1989
9	JumpingBrook /Washwater	Jumping Brook	Steel	Closed	564	40x 60	42	101.5	Check Valve	1960
10	Clearwell #1	Jumping Brook	Concrete	Closed	530	120 x 66 x 10.5'	27	37.5	Floating	1962
11	Sunset Rd. Reservoir	Lakewood	Steel	Closed	460	65' x 17'6"	72	92.5	Pressure	1973
12	Navesink	Middletown Township	Steel	Closed	1,900	100' dia x 30	48.5	81	Transmitter	1968
13	Middletown- Lincroft Road	Middletown Township	Steel	Closed	1,400	100 dia x 23.5	145	168.5	Transmitter	1968
14	Neptune	Neptune	Steel	Closed	2,000	85' x 50'	19	69	Transmitter	1992
15	Clearwell	Newman Springs	Concrete	Closed	1,000	150 x 150 x 6'8"	0.5	6.5	Floating	1951
16	Basin - Reservoir	Newman Springs	Concrete	Closed	3,000	170 x 160 X 18.5'	7.5	8	Transmitter	1980
17	Suction Basin	Newman Springs	Concrete	Closed	125	50 x 31' x 11			Altitude Valve	1980
18	Rumson	Rumson Boro.	Steel	Closed	2,350	110 dia x 33	57	90	Transmitter	1968
19	Clear Water Basin	Swimming River	Concrete	Closed	1,500	irregular x 17'	30	49.1	Pump Control	1972
20	Washwater Tanks/Qty-2	Swimming River	Steel	Closed	636	48 x 50	47	94	Pump control	1980
21	Cleawell	Swimming River	Steel	Closed	1,000,000	103'x80'x23	56'	46'	2 transmitters	2021
22	Standpipe	Cedar Grove (Branchburg)	Steel	Closed	995	42.0'	222.0'	318.0'	SCADA	1967
23	Tank	Logan Road (Bridgewater)	Steel	Closed	1,019	85.0'	414.0'	437.5'	SCADA	1987
24	Tank	Martinsville (Bridgewater)	Steel	Closed	962	60.0'	594.0'	639.0'	SCADA	1990
<b>ELEVATED TANKS</b>										
1	46th St Tank	Ocean City	Steel	Closed	1,000	76 ft x 35 ft	7	132	Altitude Valve	1973
2	8th St Tank	Ocean City	Steel	Closed	750	66.5 ft x 35 ft	6.5	132	Altitude Valve	1958
3	Garfield Ave Tank	Pleasantville	Steel	Closed	1,000	75 ft x 35 ft	56.5	167	Altitude Valve	1966
4	Hand Avenue Tank	Middle Twp	Steel	Closed	200	36' x 30'	21.6	155.5	Altitude Valve	1968
5	Linwood Tank	Linwood	Steel	Closed	750	75 ft x 25 ft	11	167.5	Altitude Valve	1964
6	Smithville Tank	Smithville	Steel	Closed	500	55.5 ft x 37.5 ft	44	169	Altitude Valve	1981
7	Somers Point Tank	Somers Point	Steel	Closed	1,000	80 ft x 30 ft	22	167	Altitude Valve	1981
8	Strathmere	Upper Twp	Steel	Closed	250	45 ft x 30 ft	6.75	133	Altitude Valve	1993
9	Whitesboro Tank	Middle Twp	Steel	Closed	1,000	74'x40'	14.5	154	Altitude Valve	1998
10	Egg Harbor Township Tank	Egg Harbor Township	Steel	Closed	1,500	90'x40'	54.5	193.5	Altitude Valve	2013
11	West Lakewood Tank	Lakewood	Steel	Closed	1,000	40x60	270	270	Altitude Valve	2015
12	Upper Township Tank	Upper Twp	Steel	Closed	750	64' x 40'	11.5	155.5	Altitude Valve	2016
13	EHC Elevated Tank	EHC	Steel	Closed	300	44' (D) x 30' (H)		125		1962

STORAGE RESERVOIRS, TANKS AND STANDPIPES										
LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION (b)	CONSTRUCTION MATERIAL (c)	OPEN OR CLOSED (d)	AVAILABLE CAPACITY IN THOUSAND GALLONS (e)	DIMENSIONS OR SIZE (f)	ELEVATION IN FEET		METHOD OF WATER LEVEL CONTROL (i)	YEAR IN SERVICE (j)
							TOP OF FOUNDATION (g)	WATER SURFACE WHEN FULL (h)		
1	Woodland Ave	Pleasantville	Steel	Closed	500	50 ft x 39 ft	49	167	Altitude Valve	1956
2	Wrangleboro	Galloway Twp	Steel	Closed	500	50 ft x 38 ft	43.5	193.5	Pressure	1982
3	Cleveland Ave - taken down	Pennsgrove	Steel	Closed	50	18x20	10	119	Altitude Valve	1917
4	Gateway	Pedricktown	Steel	Closed	400		96	134	Altitude Valve	2001
5	Hancock #2	Hancock #2	Steel	Closed	500	50' x 37.5'	23.5	145	Alt. Valve	1959
6	Hi-Nella	Hi-Nella	Steel	Closed	500	56'diax30'	91.5	207.5	Alt. Valve	1965
7	Marlton Road	Voorhees	Steel	Closed	200	96' dia x 30'	144	322	Alt. Valve	1981
8	Naylor Ave	Pennsgrove	Steel	Closed	150	24x28	101	115	Altitude Valve	1937
9	Oaklyn	Oaklyn	Steel	Closed	600	50'diax45'	33.5	178.5	Alt. Valve	1957
10	Pureland	Logan Twp	Steel	Closed	250	44' x 31'	10	166.25	Pressure	1973
11	Repaupo Tank	Logan Twp	Steel	Closed	100	30'diax21'	22"	115.5	Altitude Valve	1996
12	Roosevelt Ave	Edgewater Park Twp	Steel	Closed	750	70' x 30'	36.5	154.5	SCADA	1966
13	Somerdale	Somerdale	Steel	Closed	600	50'diax45'	102	205	Alt. Valve	1958
14	South Jersey Tech Park Tank	Mantua	Steel	Closed	500	57'dia x 45.5	130.5	131.3	Alt. Valve	2009
15	Sunbury Tank	Pemberton	Steel	Closed	150	36' x 27'	64	90	Altitude Valve	2009
16	Turnpike Tank	Pennsgrove	Steel	Closed	500	50'diax38'	22	125	Altitude Valve	2002
17	ITC SOUTH	Gold Mine Road	Steel	Closed	500			1222	Pump control	2002
18	Four Seasons tank	Chester	Permaglass steel	Closed	158	42' x 15'	846.5	861.5	Transmitter	2000
19	Brick Tank	Brick	Steel	Closed					Alt Valve	
20	Half Acre Rd. (Jamesburg tank)	Jamesburg	Steel	Closed	500	56ft x 30ft	106	235	Altitude Valve	1968
21	Hilltop at Raritan	Raritan Township	Steel	Closed	250	43.67'		89.5'		2013
22	Holmdel Tank	Holmdel	Steel	Closed	500	63 x 25	318	440	Transmitter	1970
23	Monterey Tank	Monterey	Steel	Closed					Pressure	
24	Red Hill Road	Middletown Twp	Steel	Closed	75	70 x 30	325	354.5	Transmitter	1968
25	Water Witch	Middletown Twp	Steel	Closed	300	43 x 30	320	350	Transmitter	1981
26	Yellowbrook Rd Tank	Howell	Steel	Closed	500	55' x 37.5'		259	Limit Torque Vlv	1982
27	Yellowbrook Sttn Clearwell	Howell	Steel	Closed	1,500	92' x 30'	116'	146	Instrumentation	1980
28	Ortley Beach	Ortley Beach	Steel	Closed	500	138 x 49.6			Transmitter	
29	Aberdeen I- Tank	Aberdeen	Steel	Closed	600	56 x 35	287	322	Transmitter	1964
30	Tank #1	Holmdel	Steel	Closed	2,000	108x30	155.15	185.15	Pressure	1962
31	Tank #2	Holmdel	Steel	Closed	1,340	85 x 32.5	343.8	375.4	Pressure	1965
32	Tank #3	Holmdel	Steel	Closed	2,000	104 x 32.5	343.8	375.4	Pressure	1990
33	Elevated	Hazlet	Steel	Closed	250	40 x 20.87	60.35	185.15	Pressure	1958

STORAGE RESERVOIRS, TANKS AND STANDPIPES										
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							TOP OF FOUNDATION (g)	WATER SURFACE WHEN FULL (h)		
<b>STANDPIPES</b>										
1	30th St Standpipe	Camden	Steel	Closed	605	30'diax115'	61.35	176.35	Alt. Valve	1916
2	Highland Avenue #1	Cinnaminson Twp	Steel	Closed	176	20x75H	75.5	150	Pump Control	1900
3	Highland Avenue #2	Cinnaminson Twp	Steel	Closed	397	30x75H	75.5	150	Pump Control	1905
4	Gibbsboro Standpipe	Gibbsboro	Steel	Closed	420	30'diax80'	125	240.5	Alt. Valve	1955
5	Haddon Heights #1 Standpipe	Haddon Heights	Steel	Closed	63	12'diax75'	118.57	193.57	Alt. Valve	1908
6	Haddon Heights #2 Standpipe	Haddon Heights	Steel	Closed	503	34'diax75'	118.57	193.57	Alt. Valve	1923
7	Harrison Tank	Mullica Hill	Steel	Closed	750				Alt. Valve	2017
8	High Point tank	Mullica Hill	Steel	Closed	150	24 x 90	150	239	Pump control	1989
9	Ranney Tank	Pennsgrove	Steel	Closed	413	23.5x127	10	137	Altitude Valve	1996
10	Golden Corner	Pennsgrove	Steel	Closed	310	22x110	4	141	Altitude Valve	1988
11	Voorhees Standpipe	Voorhees	Steel	Closed	1,600	60'diax76'	134	210	MOV	1958
12	Mansfield Standpipe (Anderson)	Mansfield	Steel	Closed	300	25' x 88"	581	666	Pump control	1982
13	Crestwood Cr Standpipe	Country Oaks	Steel w/ glass	Closed	551	39' dia x 60' High	1,086.00	1,146.35	Pressure Trnsducer	1997
14	Oxford	Route 31	Steel	Closed	348	30ft x 66ft	672	738	Pump control	1988
15	Highlands Tank	Bridgewater	Steel	Closed	670	42 x 66	606	670	Alt. Val.	1986
16	Chatham	Chatham Twsp	Steel	Closed	1,420	48 x 105	480	584.5	Alt. Val.	1951
17	Florham Park Tank	Florham Pk.	Steel	Closed	1,000	53.6 x 55	400.5	455.5	Alt. Val.	1990
18	Florham Park Tank #2 (Exxon Mobil)	Florham Pk.	Steel	Closed	500	40' x 54'	397	448.5	Alt. Val.	2006
19	West Orange (Marcella)	West Orange	Steel	Closed	2,300	58 x 115	642	757	Alt. Val.	1968
20	Second Mountain	West Orange	Steel	Closed	1,500	60 x 72	626	697.5	Alt. Val.	1958
21	Asbury Avenue Standpipe	Colts Neck	Steel	Closed	5,800	93 x 114	186	300	Transmitter	1993
22	Highlands	Highlands	Steel	Closed	1,000	60 x 48	204	252	Transmitter	1994
23	Hilltop Rd Standpipe	Howell	Steel	Closed	1,000	55' x 64'	180	238	Alt. Valve	1973
24	Spruce Rd. Standpipe	Howell	Steel	Closed	600	41' x 62'	160	222	Alt. Valve	1960
25	West Farms Standpipe	Howell	Steel	Closed	1,000	44'dia x108'	144	252	Alt. Valve	1998
26	6th St Standpipe	Lakewood	Steel	Closed	1,000	41' x 100'	98	198	Alt. Valve	1946
27	Massachusetts Ave. Standpipe	Lakewood	Steel	Closed	2,068	65' x 83'	148	231	Alt. Valve	1979
28	Middletown Navy Standpipe	Middletown Town	Steel	Closed	1,170	50' dia x 80	198.5	278	Transmitter	1951
29	Newman Springs Standpipe	Newman Springs	Steel	Closed	1,067	55' dia x 60	11	71	Transmitter	1955
30	Sunset Avenue Standpipe	Ocean Township	Steel	Closed	5,100	110 x 72	148	220	Transmitter	1967
31	Union Beach Standpipe	Union Beach	Steel	Closed	1,500	51 x 100	10	110	Transmitter	1978
32	Evergreen Tank	Evergreen St	Steel	Closed	1,124	77'(h) x 50'(d)	102.5	179	SCADA	1951
33	Goldman Drive Tank	Goldman Drive	Steel	Closed	0	32.6(h) x 45(d) bowl	107	210	SCADA	2006

STORAGE RESERVOIRS, TANKS AND STANDPIPES										
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							TOP OF FOUNDATION (g)	WATER SURFACE WHEN FULL (h)		
1	Homestead Tank	Homestead Drive	Steel	Closed	225	100'(h) x 28'(d)	100	200	SCADA	1986
2	New Egypt (Maple Ave) Tank	Maple Ave	Steel	Closed	100	30'(h) x 38'(d) bowl	90.65	210	SCADA	1965
3	Hainesport Tank	Marne Hwy	Steel	Closed	1,203	128'(h) x 40'(d)	53	181	SCADA	1971
4	Mansfield Tank	Rte 206	Steel	Closed	1,905	124.5'(h) x 53'(d)	98.5	214	SCADA	1998
5	Vincentown Tank	Rte 206	Steel	Closed	350	36'(h) x 44'(d) bowl	37	185	SCADA	1997
6	Clearwell	Canoe Brook	Concrete	Closed	2,150	97'	178'	30'	SCADA	2012
7	Cottage Ave Standpipe	Cottage Avenue	Steel	Closed	.4 mg	25 x 109	109		SCADA	1929
8	Roxbury Tank 1	Putter Rd	Steel	Closed	1,000	66' (D) x 40' (H)	945.00	983.00	SCADA	1974
9	Roxbury Tank 2	Putter Rd	Steel	Closed	500	50' (D) x 40' (H)	945	983	SCADA	1954

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
1	Generators:							
2	Generators	Somers Point Tank	Diesel	20KW		Diesel		2005
3	Generators	Garden Lakes	Natural Gas	85 KW		Natural Gas	175 BHP	2001
4	Generators	Mobile(Trailer) Dist. Bldg., Fire Road	Diesel	50KW		Diesel		1987
5	Generators	Mobile(Trailer) Spruce Ave.	Diesel	230KW		Diesel		2005
6	Generators	Mobile(Trailer)Dist. Ocean City (North & Atl.)	Diesel	100KW		Diesel		1992
7	Generators	North Linwood	Diesel	90KW		Diesel	144BHP	2007
8	Generators	Stagecoach Road	Natural Gas	150KW		Natural Gas	125	1999
9	Generators	Swift Avenue	Diesel	250KW		Diesel	144BHP	2008
10	Generators	Tilton Road	Natural Gas	405 KW		Natural Gas	615 BHP	2001
11	Generators	Bargaintown	Natural Gas	100KW		Natural Gas		2010
12	Generators	3rd Street Station	Natural Gas	180		Natural Gas		2011
13	Generators	27th Street Station	Natural Gas	152		Natural Gas		2011
14	Generators	35th Street Station	Natural Gas	130		Natural Gas		2008
15	Generators	Fire Road Administration & Lab	Diesel	150		Diesel		1998
16	Generators	Strathmere	Diesel	50		Diesel		2008
17	Generators	Upper Township Tank	Natural Gas	25KW		Natural Gas		2016
18	Generators	Bay Head	Natural Gas	125KW		Natural Gas		2013
19	Generators	Brick Booster	Diesel	135KW		Diesel		2003
20	Generators	Hilltop Booster Howell	Diesel	180KW		Diesel		1995
21	Generators	Monterey	Natural Gas	355 KW		Diesel		2016
22	Generators	Navesink Tank/Booster	Diesel	150KW		Diesel		2004
23	Generators	Neptune Booster - Neptune	Diesel	250KW		Diesel		1994
24	Generators	Newman Springs	Diesel	1000KW		Diesel		1980
25	Generators	Oak Glen / Howell	Diesel	1.2MW		Diesel		2017
26	Generators	Oak Street	Natural Gas	150KW		Natural Gas		1993
27	Generators	Portable - Oak Glen # 1	Diesel	50KW		Diesel		2004
28	Generators	Portable - Oak Glen # 2	Diesel	80KW		Diesel		2005
29	Generators	Portable - Oak Glen # 3	Diesel	80KW		Diesel		2005
30	Generators	Portable - Oak Glen # 4	Diesel	200 KW		Diesel		2004
31	Generators	Portable - Oak Glen # 5	Diesel	300KW		Diesel		2013
32	Generators	Roberts Road - Holmdel	Natural Gas	300KW		Natural Gas	1800 RMP	2022
33	Generators	Sixth Street Tank & Booster	Diesel	125KW		Diesel		2005
34	Generators	Sunset Road	Diesel	400KW		Diesel		1998
35	Generators	Swimming River Intake	Diesel	750KW		Diesel		2004
36	Generators	Swimming River Plant	Diesel	2500 KW		Diesel		2021
37	Generators	Swimming River Plant #10	Diesel	275HP		Diesel		1971
38	Generators	Well #5 Howell	Diesel	150KW		Diesel		2001
39	Generators	Well # 6	Diesel	180KW		Diesel		1992
40	Generators	Yellowbrook Treatment Plant	Diesel	800kw		Diesel		2011
41	Generators	James Street - Lakewood	Diesel	100KW		Diesel		2010
42	Farmingdale Interconnect	Farmingdale	Flow Control Vault					
43	Point Pleasant Interconnect	Bay Head (Parker Ave)	Centrifgl.(pump 1)		0.5	Electric	10	2008
44	Point Pleasant Interconnect	Bay Head (Parker Ave)	Centrifgl.(pump 2)		0.75	Electric	10	2008
45	Marlboro #1	Holmdel (Lloyd Rd)	Flow Control Vault					
46	Marlboro #2	Holmdel (Schank Rd)	Flow Control Vault					
47	Generator	Jumping Brook	Diesel	1750KW		Diesel		2016
48	Generator	Well #7	Caterpillar	480V	150 kw	Diesel	200 HP	2002
49	Generator	Plt #1	Caterpillar	480V	600 kw	Diesel	896 HP	2005
50	Caterpillar	Truck Mounted	Caterpillar	480V	150 kw	Diesel	200 HP	1973



PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
51	Generator	Pit #2	Caterpillar	480V	600 kw	Diesel	896 HP	2004
52	Generator	Briarcliff Station	Kohler	480V	400kw	Diesel	400 HP	2017
53	Generators	Green Street Complex	Diesel		410KW	Diesel		1982
54	Generators	Homestead Complex	Diesel		120KW	Diesel		1992
55	Generators	Jensens Run Site II	Natural Gas			Natural Gas		2010
56	Mount Holly	Mount Holly Portable	Gasoline		45KW	Gasoline		1985
57	Westampton Township	Woodlane Complex	Diesel		400KW	Diesel		1979
58	Generators	Jensens Run Site I	Natural Gas			Natural Gas		2010
59	Generators	Cooper Street	Cummins	200Kw		Diesel	200 HP	2007
60	Generators	Highland Avenue	Detroit	200 KW		Diesel	292 HP	1986
61	Generators	New Albany Road	Detroit	125 KW		Diesel	180 HP	1967
62	Aux Motor	River Road	Detroit	125 KW		Diesel	180 HP	1970
63	Generators	Stephens Drive	Cummins	230 KW		Diesel	355 HP	1970
64	Generators	Beckett station	Catapiller	240KW		Diesel	345 hp	1974
65	Generators	Birch Creek Station	Cummins	250kw		Diesel	390 hp	1988
66	Generators	Commodore Booster	Catapiller	250KW		Diesel	390 hp	
67	Generators	Gloucester Rechlor Station	Cummins 200 KW	240 KW		Diesel		2006
68	Generators	Ranney Station	Cummins	395 KW		Natural Gas	530 hp	2014
69	Generators	Layton	Cummins	150 KW		Diesel		2006
70	Generators	Walnut Glenn	Catapiller	250 KW		Diesel	375 HP	1989
71	Generators	Woodland Ave	Cummins	200 KW		Diesel		2000
72	Generators	Elk Sewer Lift Station	Cummins			Natural Gas		2016
73	Aux Generator	Gibbsboro Booster Station	Detroit	100 KW		Diesel	166 HP	1969
74	Aux Generator	Gibbsboro Station	Detroit	600 KW		Diesel	1070 HP	1973
75	Aux Generator	Haddon Heights	Detroit	250 KW		Diesel	435 HP	1969
76	Aux Motor	Hutton Hill	Detroit	61 KW		Diesel	82 HP	1970
77	Generators	Church Road	Cummins	22 KW		Natural Gas	30 HP	2023
78	Generators	Old Orchard	Cummins	8200 KW	1500	Diesel	1220 HP	2023
79	Aux Generator	Otterbrook	Cummins	230 KW		Diesel	355 HP	1969
80	Aux Generator	Voorhees	Cummins	125 KW		Natural Gas	204 HP	1969
81	Aux Generator #1	DRRWTP-Main Plant	Caterpillar	2000 KW		Diesel	2847 HP	1996
82	Aux Generator #2	DRRWTP-Main Plant	Caterpillar	2000 KW		Diesel	2847 HP	1996
83	Generators	Portable	Godwin	150KW		Diesel		2006
84	Generators	Delran portable	Godwin	65KW		Diesel		2006
85	Aux Generator	DRRWTP-Raw Water Pump Station	Caterpillar	1250 KW		Diesel	1801	1996
86	Generators	Mobile Trailer Mount#2)Washington	Diesel	20KW		Diesel		1999
87	Generators	Wallman Booster	Diesel	50 KW		Diesel		2000
88	Generators	Academy	Diesel	50 KW		Diesel		2000
89	Generators	Belvidere Station	Diesel	180KW		Diesel	215	1995
90	Generators	BR4	Diesel	250KW		Diesel	92	1999
91	Generators	ChangeWater	Diesel	200KW		Diesel		2012
92	Generators	Vannatta Street	XQ300 Caterpillar	300KW		Diesel	480 HP	2008
93	Generators	Mobile(Trailer Mount#1)Washington	Diesel	50KW		Diesel		1984
94	Generators	Mobile(Trailer Mount#3)Washington	Diesel	60KW		Diesel		2000
95	Generators	Pequest Rd	Diesel	125KW		Diesel	195	1988
96	Generators	Pickle Booster	Diesel	80KW		Diesel		1998
97	Generators	Country Oaks	Kohler	30 KW	N/A	Diesel		1997
98	Generators	ITC South Booster	Kohler	180 KW		Diesel	375 HP	1999
99	Generators	Amwell Road Booster	Cummins GTA855	200 kW		Natural Gas	310 HP	1993
100	Generators	Hilltop Booster	Kohler 100REOZJF	100KW		Diesel	200 HP	2013

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
101	Generators	Belle Mead Ops	Kohler 300R0ZD	300KW		Diesel	490 HP	2009
102	Generators	Chester Road Booster	John Deere 6076F	150 kW		Diesel	215 HP	1993
103	Generators	Garretson Road Booster	Cummins MTA-28-G5	600 kW		Diesel	900 HP	1999
104	Generators	King George Booster	Cummins 750DFHA	750 kW		Diesel	1200 HP	1998
105	Generators	Montgomery II Booster	Kohler 750ROZD	700 kW		Diesel	1170 HP	1998
106	Generators	Montgomery Knoll Booster	Caterpillar 3508	800 kW		Diesel	1153 HP	1991
107	Generators	Netherwood Portable	Cummins KTA19	400 kW		Diesel	600 HP	1989
108	Generators	Oak Tree Complex	Caterpillar 3516	1500 kW		Diesel	1617 HP	1993
109	Generators	Potters Booster	Kohler	10 kW		Natural Gas	37 HP	1985
110	Generators	Roselle Booster	Caterpillar	1500 kW		Diesel	3634 HP	2012
111	Generators	Scotts Corner Road Booster	Caterpillar 3412C	500 kW		Diesel	559 HP	2000
112	Generators	Talmadge Road Booster	Caterpillar 3412	600 kW		Diesel	668 HP	1998
113	Generators	Crossroads @ Oldwick	Kohler	200 kW	N/A	Diesel	415 HP	2003
114	Generators	Glenside Avenue Booster	Kohler 100REOZJF	100 kW		Diesel	50 HP	2018
115	Generators	Mobile(Trailer mounted) Plainfield	Caterpillar	400 kW		Diesel	532 HP	2012
116	Generators	Mobile(Trailer mounted) Belle Mead	Caterpillar	400 kW		Diesel	685 HP	2006
117	Generators	Mobile(Trailer mounted) Belle Mead	Caterpillar	200 kW		Diesel	274 HP	2012
118	Generators	Mobile(Trailer mounted) Plainfield	Cummins C60D6R	60 kW		Diesel	99 HP	2011
119	Generators	Mobile(Trailer mounted) Plainfield Thompson Ave.	Caterpillar C18-20- XQ 6R	600 kW		Diesel	620 HP	2010
120	Generators	Ammerman	Diesel	25KW		Diesel		1992
121	Generators	Baltusrol	Diesel	400KW		Diesel		1993
122	Generators	Chester	Diesel	150 KW	400 GAL	Diesel		1993
123	Generators	Chatham Pump Station	Diesel	600 KW		Diesel	890 HP	1996
124	Generators	Cinnamon Ridge	Diesel	34 KW		Diesel	64 HP	2006
125	Generators	Coit Street	Diesel	5 KW		Diesel		
126	Generators	Diamond Hill	Diesel	1000KW		Diesel		1993
127	Generators	Mobile - Onan	Diesel	60 KW		Diesel	AC-433	1994
128	Generators	Mt. Prospect	Diesel	250KW		Diesel	60	1986
129	Generators	Mobile (Trailer Mount)	Diesel	264KW	129 GAL	Diesel	393HP	2012
130	Generators	Short Hills	Diesel	660 KW		Diesel		2009
131	Generators	Second Mountain	Diesel	5 KW	275 GAL	Diesel		
132	Generators	Four Seasons	Diesel	150KW		Diesel		2000
133	Generators	Tower Mountain	Diesel	80KW		Diesel		1993
134	Generators	Round Top Booster	Diesel	60KW		Natural Gas	105HP	2008
135	Generators	Washington Valley	Diesel	5 KW	275 GAL	Diesel		
136	Generators	White Oak Ridge	Diesel	5 KW	1000 GAL	Diesel		1988
137	Generators	Mobile (Trailer) Canoe Brook	Diesel	60KW		Diesel		2011
138	Generators	Mobile (Trailer) Canoe Brook	Diesel	80KW		Diesel		2011
139	Generators	Mobile (Trailer) Canoe Brook	Diesel	150KW		Diesel		2011
140	Generators	Mobile (Trailer) Canoe Brook	Diesel	120 KW		Diesel		2012
141	Generators	Mobile (Trailer) Canoe Brook	Diesel	176 KW		Diesel		2012

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
142	Generators	Passaic Valley Booster	Diesel	750 KW		Diesel		2012
143	Generators	Mansfield Complex	Diesel		1500KW	Diesel		1999
144	Generators	New Egypt	Diesel	50KW		Diesel		2015
145	Generators	West Lakewood Tank	Natural Gas	25KW		Natural Gas		2015
146	Generators	Hatfield Booster	Natural Gas	50 KW		Natural Gas		2015
147	Generators	Egg Harbor Township Tank	Natural Gas	45KW		Natural Gas		2013
148	Generators	Absecon	Natural Gas	395 KW		Natural Gas	530 HP	2013
149	Generators	Smithville	Natural Gas	500 KW		Natural Gas		2017
150	Generators	Canoe Brook	Diesel	2500KW		Diesel		2016
151	Generators	South Orange Booster	Natural Gas	150 KW		Natural Gas		2016
152	Generators	Roxbury 3A	Caterpillar	300KW		Diesel	150 HP	2002
153	Generators	Roxbury 7A	Caterpillar	125KW		Diesel	40 HP	1987
154	Generators	Chris Gaupp	Natural Gas	200 KW		Natural Gas		2020
158	Generators	EHCFP	Diesel	275		Diesel		2013
	<b>Boosters:</b>							
1	Booster #1	Wrangleboro	Vert Turbine	8	0.72	Electric	30	2000
2	Booster #1	Mill Road	Vert Turbine	12	2	Electric	75	2002
3	Booster #1	Dobbs Avenue	Vert Turbine	6	0.575	Electric	25	2012
4	Booster #1	Woodland Avenue	Vert Turbine	6	0.864	Electric	40	2000
5	Booster #1	Sixth Street Tank	Centrifugal		1400	Electric	55	1979
6	Asbury Tank & Booster	Colts Neck	Centrifugal	8	4.5	Electric	100	1993
7	Asbury Tank & Booster	Colts Neck	Centrifugal	8	4.5	Electric	100	1993
8	Asbury Tank & Booster	Colts Neck	Centrifugal	8	3	Electric	150	1993
9	Asbury Tank & Booster	Colts Neck	Centrifugal	8	3	Electric	150	1993
10	Booster Unit #1	Bamm Hollow - Middletown	Centrifugal	5	1	Electric	40	1975
11	Booster Unit #1	Holmdel - Holmdel	Centrifugal	3	0.72	Electric	30	1977
12	Booster Unit #1	Middletown	Centrifugal	8	3	Electric	100	1968
13	Booster Unit #1	Navesink - Middletown	Centrifugal	6	2	Electric	100	1968
14	Booster Unit #1	Rumson - Rumson	Centrifugal	8	3.45	Electric	100	1968
15	Booster Unit #1	Water Witch - Middletown	Centrifugal	3	0.44	Electric	25	2006
16	Booster Unit #2	Bamm Hollow - Middletown	Centrifugal	3	0.72	Electric	30	1975
17	Booster Unit #2	Middletown	Centrifugal	8	3	Electric	100	1968
18	Booster Unit #2	Navesink - Middletown	Centrifugal	6	2	Electric	100	Pump replaced in 2016
19	Booster Unit #2	Rumson - Rumson	Centrifugal	8	3.45	Electric	100	1968
20	Booster Unit #2	Water Witch - Middletown	Centrifugal	2.5	0.44	Electric	25	2006
21	Booster Unit #3	Holmdel - Holmdel	Centrifugal	3	1	Electric	50	1994
22	Booster Unit #3	Rumson-Rumson	Centrifugal		0.25	Electric	20	1994
23	Booster Unit #3	Water Witch - Middletown	Centrifugal	2.5	0.44	Electric	25	2006
24	Brick Booster #1	Brick	Centrifugal	12"	763	Electric	50	1985
25	Brick Booster #2	Brick	Centrifugal	12"	763	Electric	50	1985
26	Brick Booster #3	Brick	Centrifugal	12"	763	Electric	50	1985
27	Wayside Booster #2	Wayside	Centrifugal	6X8	1.5	Electric	50	2014
28	Wayside Booster #2	Wayside	Centrifugal	6X8	1.5	Electric	50	2014
29	Booster #1	30Th Street	Centrifugal	8"	2.52	Electric	40 HP	1956
30	Booster #1	River Road	Centrifugal	8"	1.05	Electric	100 HP	
31	Booster #1	Taylors Lane	Centrifugal	6"	2.52	Electric	60 HP	1965
32	Booster #2	River Road	Centrifugal	8"	2.52	Electric	100 HP	
33	Booster #2	Taylors Lane	Centrifugal	6"	2.52	Electric	60 HP	1965
34	Booster #3	River Road	Centrifugal	6"	2.52	Electric	40 HP	
35	Booster #3	Taylors Lane	Centrifugal	6"	2.52	Electric	50 HP	1976

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
36	Booster Pump # 1	Mt. Laurel Church Rd. Interconnect	Centrifugal	C1250	2.5 MGD	Electric	40 HP	1999
37	Booster Pump # 2	Mt. Laurel Church Rd. Interconnect	Centrifugal	C1250	2.5 MGD	Electric	40 HP	1999
38	Booster Pump # 1	Medford Interconnect	Centrifugal	3x4x8	.864 MGD	Electric	25 HP	2008
39	Booster Pump # 2	Medford Interconnect	Centrifugal	3x4x8	.864 MGD	Electric	25 HP	2008
40	Booster # 1	Gloucester Booster	Centrifugal	8	2.5	Electric	250	2007
41	Booster # 2	Gloucester Booster	Centrifugal	8	1.5	Electric	100	2007
42	Booster # 3	Gloucester Booster	Centrifugal	8	2.5	Electric	250	2013
43	Booster #1	Pedricktown Booster	Centrifugal	3"	200	Electric	5 HP	1997
44	Booster #2	Pedricktown Booster	Centrifugal	3"	250	Electric	7.5 HP	2002
45	Booster #1	Walnut Glenn	Centrifugal	6	450	Electric	30 HP	2019
46	Booster #2	Walnut Glenn	Centrifugal	6	400	Electric	30 HP	1993
47	Booster Pump # 1	Deptford Interconnect	Centrifugal	6H-CC	2.32 MGD	Electric	50 HP	2008
48	Booster Pump # 2	Deptford Interconnect	Centrifugal	6H-CC	2.32 MGD	Electric	50 HP	2008
49	Booster Pump # 1	Cooper Street Station	Centrifugal	4X6-10	0.72	Electric	15 HP	2012
50	Booster Pump # 1	West Deptford Interconnect	Centrifugal	5-YBH	1.26 MGD	Electric	10 HP	1997
51	Booster Pump # 2	West Deptford Interconnect	Centrifugal	5-YBH	1.26 MGD	Electric	10 HP	1997
52	Booster Pump # 1	Glassboro Interconnect	Centrifugal	6x6x9	1.5 MGD	Electric	25 HP	2010
53	Booster Pump # 2	Glassboro Interconnect	Centrifugal	6x6x9	1.5 MGD	Electric	25 HP	2010
54	Booster Pump # 1	East Greenwich - Harrison Interconnect	Centrifugal	3x4x10	.576 MGD	Electric	15 HP	2003
55	Booster Pump # 2	East Greenwich - Harrison Interconnect	Centrifugal	3x4x10	.576 MGD	Electric	15 HP	2003
56	Booster Pump # 1	Pitman Interconnect	Centrifugal	4RB	.720 MGD	Electric	20 HP	1998
57	Booster Pump # 2	Pitman Interconnect	Centrifugal	4RB	.720 MGD	Electric	20 HP	1998
58	Booster Pump # 1	Pine Hill Interconnect	Centrifugal	1.5WH	.210 MGD	Electric	5 HP	2009
59	Booster Pump # 2	Pine Hill Interconnect	Centrifugal	1.5WH	.210 MGD	Electric	5 HP	2009
60	Booster Pump # 1	Woodbury City/Heights Interconnect	Centrifugal	3WB-3-4	.252 MGD	Electric	3 HP	2015
61	Booster Pump # 2	Woodbury City/Heights Interconnect	Centrifugal	3WB-3-4	.252 MGD	Electric	3 HP	2015
62	Booster # 1	Winslow Booster	Centrifugal	8	2	Electric	75	2007
63	Booster # 2	Winslow Booster	Centrifugal	8	2	Electric	75	2007
64	Booster # 4	Gibbsboro Tank	Centrifugal	3"	1	Electric	50 HP	1968
65	Booster # 1	Evesham Booster	Centrifugal	8"	3	Electric	100 HP	1967
66	Booster # 1	Irish Hill	Centrifugal	3"	0.35	Electric	5 HP	2012
67	Booster # 2	Evesham Booster	Centrifugal	8"	3	Electric	100 HP	1967
68	Booster # 1	Gibbsboro Tank	Centrifugal	6"	2.1	Electric	75 HP	2021
69	Booster Pump # 2	Berlin Cchs Ic	Centrifugal	8"	0.6	Electric	20 HP	2007
70	Booster Pump # 3	Berlin Cchs Ic	Centrifugal	8"	0.6	Electric	20 HP	2007
71	Booster Pump # 1	Haddon Township Ic	Centrifugal	4"	900	Electric	10 HP	1996
72	Booster Pump # 2	Haddon Township Ic	Centrifugal	4"	900	Electric	10 HP	1996
73	Booster Pump #1	Berlin Cchs Ic	Centrifugal	4	900	Electric	30 HP	2007
74	Booster # 1	Hutton Hill	Centrifugal	8"	3	Electric	30 HP	1970
75	Booster # 1	Hutton Hill	Centrifugal	8"	2	Electric	75 HP	1988
76	Booster Pump #1	Wallman Booster West Jersey	Centrifugal		180	Electric	10	2001
77	Booster Pump #2	Wallman Booster West Jersey	Centrifugal		180	Electric	10	2001
78	ITC Booster #1	Itc Sounth	Centrifugal	6		Electric	40	2002
79	ITC Booster #2	Itc Sounth	Centrifugal	6		Electric	40	2002
80	Sunset Booster #1	Sunset Booster (Pickle)	Centrifugal	3	432	Electric	20	1965
81	Sunset Booster #2	Sunset Booster (Pickle)	Centrifugal	3	432	Electric	20	1965
82	Booster Station	Amwell Road Booster Station	Centrifugal	60	5600	Electric	60 HP	1993
83	Booster Station	Bedminster	Centrifugal	75	1800	Electric	75 HP	2000
84	Booster Station	Blue Ridge	Submersible	40	300	Electric	40 HP	2003
85	Booster Station	Brown Road	Turbine	30	800	Electric	30 HP	1981

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
86	Booster Station	Carnegie Place	Centrifugal	50	1040	Electric	15 HP	1997
87	Booster Station	Charles Street	Turbine	60	1800	Electric	60 HP	1986
88	Booster Station	Chester Road	Centrifugal	40	1000	Electric	40 HP	1992
89	Booster Station	Coles Avenue	Centrifugal	7.5	400	Electric	7.5 HP	1969
90	Booster Station	Daval Road	Submersible	10	293	Electric	10 HP	1981
91	Booster Station	Front Street	Centrifugal	100	3500	Electric	100 HP	1955
92	Booster Station	Glenside Avenue	Centrifugal	50	1075	Electric	50 HP	2018
93	Booster Station	Gray Street	Turbine	200	2160	Electric	200 HP	2001
94	Booster Station	Green Brook	Turbine	250	7600	Electric	250 HP	1991
95	Booster Station	Hi - Tor	Centrifugal	15	1200	Electric	15 HP	1967
96	Booster Station	Hintrdn. Med. Center	Centrifugal	7.5	300	Electric	7.5 HP	1993
97	Booster Station	Hummocks	Centrifugal	100	14448	Electric	100 HP	1920
98	Booster Station	Jefferson Park	Turbine	100	1800	Electric	100 HP	1983
99	Booster Station	Jerusalem Road	Centrifugal	15	4305	Electric	15 HP	1982
100	Booster Station	Johnston Drive	Centrifugal	150	1900	Electric	150 HP	1958
101	Booster Station	King George	Turbine	125	2800	Electric	125 HP	1998
102	Booster Station	Leslie Street	Submersible	15	200	Electric	15 HP	2007
103	Booster Station	Logan Road	Centrifugal	100	1600	Electric	100 HP	1995
104	Booster Station	Mine Road	Submersible	30	450	Electric	30 HP	1989
105	Booster Station	Montgomery	Submersible	60	1000	Electric	60 HP	1995
106	Booster Station	Montgomery li	Centrifugal	200	14665	Electric	200 HP	1998
107	Booster Station	Montgomery Knoll	Centrifugal	150	21250	Electric	150 HP	1989
108	Booster Station	Mosle Road	Submersible	10	535	Electric	10 HP	1990
109	Booster Station	Mount Lucas	Centrifugal	25	1500	Electric	25 HP	1983
110	Booster Station	Mountain Station	Centrifugal	50	1700	Electric	50 HP	1955
111	Booster Station	Netherwood	Turbine	200	10350	Electric	200 HP	1962
112	Booster Station	New Garretson Road	Centrifugal	50	13455	Electric	50 HP	1985
113	Booster Station	North Bridge Street	Centrifugal	60	1200	Electric	60 HP	2004
114	Booster Station	Oak Tree East	Centrifugal	100	15000	Electric	100 HP	1955
115	Booster Station	Oak Tree West	Turbine	150	55600	Electric	150 HP	1965
116	Booster Station	Old Garretson Road	Turbine	60	1600	Electric	60 HP	1970
117	Booster Station	Old York Road	Centrifugal	20	2000	Electric	15 HP	1981
118	Booster Station	Potters	Centrifugal	250	34100	Electric	250 HP	1955
119	Booster Station	Pretty Brook	Centrifugal	40	460	Electric	5 HP	1982
120	Booster Station	Queen City	Submersible	60	2200	Electric	60	1993
121	Booster Station	Quinton Avenue	Turbine	15	185	Electric	15	1993
122	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
123	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
124	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
125	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
126	Booster Station	Roselle West	Centrifugal	60	9072	Electric	60	2005
127	Booster Station	Route 202	Centrifugal	25	2100	Electric	15	1981
128	Booster Station	Route 22	Centrifugal	60	1200	Electric	60	1988
129	Booster Station	Scotts Corner Road	Centrifugal	100	5600	Electric	100	2000
130	Booster Station	Springfield Station	Turbine	200	6249	Electric	250	1953
131	Booster Station	Stony Brook	Turbine	150	3140	Electric	40	1987
132	Booster Station	Summit Avenue	Centrifugal	7.5	130	Electric	7.5	1967
133	Booster Station	Talmdage Road	Centrifugal	350	20000	Electric	350	1998
134	Booster Station	Thompson Avenue	Turbine	150	3600	Electric	150	1981
135	Booster Station	Washington Avenue	Centrifugal	400	21000	Electric	400	1967

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
136	Booster Station	Woodbridge	Centrifugal	600	33500	Electric	600	2007
137	Booster Station	Hilltop Booster Pump 1	Centrifugal	5 hp	36 (gpm)	Electric	5 hp	2014
138	Booster Station	Hilltop Booster Pump 2	Centrifugal	15 hp	109 (gpm)	Electric	15 hp	2014
139	Booster Station	Hilltop Booster Pump 3	Centrifugal	15 hp	110 (gpm)	Electric	15 hp	2014
140	Booster Unit #1	Allen Road	Centrifugal		2	Electric	25	1998
141	Booster Unit #1	Basking Ridge	Centrifugal	12	1.1	Electric	150	1979
142	Booster Unit #1	Chatham	Centrifugal	8	3	Electric	50	1954
143	Booster Unit #1	Chatham Pump Station	Centrifugal	8	6	Electric	450	1996
144	Booster Unit #1	Chester Booster	Vertical	2x2	73 gpm	Electric	10	2002
145	Booster Unit #1	Cinnamon Ridge	Centrifugal	2X2.5	120	Electric	5	1987
146	Booster Unit #1	Coit Street	Centrifugal	8	3	Elec. / DSL	100	1965/71
147	Booster Unit #1	Darren Woods	Vertical	2x2	25 gpm	Electric	3	2002
148	Booster Unit #1	Diamond Hill	Centrifugal	19.13"	2085 gpm	Electric	300	2021
149	Booster Unit #1	Great Notch	Centrifugal		0.864	Electric	15	1952
150	Booster Unit #1	Hudson	Centrifugal	4X3	1	Electric	25	1997
151	Booster Unit #1	Long Hill	Vertical		4.6	Electric	50	1998
152	Booster Unit #1	Luddington	Centrifugal	8	2.25	Electric	20	1955
153	Booster Unit #1	Mcbride Ave.	Centrifugal		756	Electric	25	1955
154	Booster Unit #1	Mt Airy Road	Centrifugal	12	500	Electric	40	1982
155	Booster Unit #1	Mt Prospect	Centrifugal	6	1.224	Electric	100	1986
156	Booster Unit #1	Parsonage Hill	Centrifugal	3	0.72	Electric	20	1955
157	Booster Unit #1	Passaic Valley	Centrifugal	8X8	4	Electric	200	1998
158	Booster Unit #1	Roundtop Road	Centrifugal		0.179	Electric	5	1996
159	Booster Unit #1	Schely	Centrifugal		1	Electric		1997
160	Booster Unit #1	Second Mountain	Centrifugal	10	4000	Electric	100	1969
161	Booster Unit #1	South Finley	Centrifugal	2	0.46	Electric	50	1976
162	Booster Unit #1	Tower Mountain	Centrifugal	3	0.72	Electric	30	1993
163	Booster Unit #1	Washington Valley	Centrifugal	4	1.5	Electric	75	1994
164	Booster Unit #2	Allen Road	Centrifugal		2	Electric	25	1998
165	Booster Unit #2	Basking Ridge	Centrifugal	12	1.1	Electric	150	1979
166	Booster Unit #2	Chatham Pump Station	Centrifugal	8	6	Electric	450	1996
167	Booster Unit #2	Chester Booster	Vertical	1.5x2x10	175 gpm	Electric	25	2002
168	Booster Unit #2	Cinnamon Ridge	Centrifugal	2.5X3	240	Electric	10	1987
169	Booster Unit #2	Coit Street	Centrifugal	8	3	Electric	100	1965/71
170	Booster Unit #2	Darren Woods	Vertical	2x2	25 gpm	Electric	3	2002
171	Booster Unit #2	Diamond Hill	Centrifugal	19.13"	2085 gpm	Electric	300	2021
172	Booster Unit #2	Great Notch	Centrifugal	8	0.432	Electric	5	1983
173	Booster Unit #2	Hudson	Centrifugal	4X3	1	Electric	25	1987
174	Booster Unit #2	Knollwood Well #2	Centrifugal		0.33	Electric	25	1994
175	Booster Unit #2	Long Hill	Vertical		4.6	Electric	50	1998
176	Booster Unit #2	Mcbride Ave.	Centrifugal		1000	Electric	40	1975
177	Booster Unit #2	Mt Prospect	Centrifugal	6	1.224	Electric	100	1986
178	Booster Unit #2	Parsonage Hill	Centrifugal	4	1	Electric	40	1965
179	Booster Unit #2	Passaic Valley	Centrifugal	10X8	5	Electric	200	1998
180	Booster Unit #2	Roundtop Road	Centrifugal		0.179	Electric	5	1996
181	Booster Unit #2	Schely	Centrifugal		1.6	Electric	60	1998
182	Booster Unit #2	Second Mountain	Centrifugal	10	4000	Elec. / DSL	100/100	1969
183	Booster Unit #2	Tower Mountain	Centrifugal	3	0.72	Electric	30	1993
184	Booster Unit #2	Washington Valley	Centrifugal	4	1.5	Electric	75	1994
185	Booster Unit #3	Basking Ridge	Centrifugal	12	1.1	Electric	150	1979

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
186	Booster Unit #3	Chatham Pump Station	Centrifugal	8	6	Electric	450	1996
187	Booster Unit #3	Chester Booster	Vertical	1.5x2x10	175 gpm	Electric	25	2002
188	Booster Unit #3	Cinnamon Ridge	Centrifugal	2.5X3	240	Electric	10	1987
189	Booster Unit #3	Coit Street	Centrifugal	8	3	Electric	100	1965/71
190	Booster Unit #3	Diamond Hill	Centrifugal	20.44"	4167 gpm	Electric	600	2021
191	Booster Unit #3	Mt Prospect	Centrifugal	6	1.224	Electric	100	1986
192	Booster Unit #3	Passaic Valley	Centrifugal	12X10	6.5	Electric	250	1998
193	Booster Unit #3	Tower Mountain	Centrifugal	3	0.1	Electric	60	2021
194	Booster Unit #3	Washington Valley	Centrifugal	4	1.5	Electric	75	1994
195	Booster Unit #3	West Orange	Centrifugal	4	1	Electric	100	1928/48
196	Booster Unit #3	White Oak Ridge	Centrifugal	8	5	Electric	300	1956
197	Booster Unit #3	Wyoming	Centrifugal	3	0.468	Electric	15	1932
198	Booster Unit #4	Diamond Hill	Centrifugal	20.44"	4167 gpm	Electric	600	2022
199	Booster Unit #4	Tower Mountain	Centrifugal	1.5	0.1	Electric	6	1993
200	Booster Unit #4	White Oak Ridge	Centrifugal	10	6.2	Electric	400	1966
201	Booster Unit #4	Wyoming	Centrifugal	3	0.468	Electric	15	1966
202	Booster Unit #5	White Oak Ridge	Centrifugal	10	6.2	Elec. / DSL	400/362	1968
203	Booster Unit #6	West Orange	Centrifugal	4	1.43	Electric	100	1948
204	Booster Unit #1	Four Seasons	Centrifugal			Electric	20	2000
205	Booster Unit #2	Four Seasons	Centrifugal			Electric	20	2000
206	Fire Booster	Four Seasons	Centrifugal		1.6	Electric	50	2000
207	Booster Unit #1	Short Hills Station	Centrifugal	8.46	1.05 MGD	Electric	75	2009
208	Booster Unit #2	Short Hills Station	Centrifugal	8.46	1.05 MGD	Electric	75	2009
209	Booster Unit #3	Short Hills Station	Centrifugal	8.46	1.05 MGD	Electric	75	2009
210	Booster Unit #1	Oak Place	Centrifugal	6	1500 GPM	Electric	100	2023
211	Booster Unit #2	Oak Place	Centrifugal	6	150 GPM	Electric	100	2023
212	Booster Unit #3	Oak Place	Centrifugal	5	700 GPM	Electric	40	2023
	<b>High Service:</b>							
1	Bay Head High SRVC #7	Bay Head	Centrifugal	12"	935	Electric	40	1964
2	Bay Head High SRVC #5		Centrifugal	12"	935	Electric	40	1964
3	High service #2	Aberdeen Plant	VTP	12"	1 MGD	Electric	100	2016
4	High service #1	Aberdeen Plant	VTP	12"	1 MGD	Electric	100	2016
5	High service #1	Yellowbrook Station	Centrifugal	12"	2100	Electric	125	211
6	High service #1	Oak Glen Station	Vertical Turbine	12"	3500		350	2003
7	High service #2	Yellowbrook Station	Centrifugal	12"	2100		125	2011
8	High service #2	Oak Glen Station	Vertical Turbine	12"	3500		350	2003
9	Intermediate Pump #1	Yellowbrook Station	Centrifugal	6	1050	Electric	25	2011
10	Intermediate Pump #2	Yellowbrook Station	Centrifugal	6	1050	Electric	25	2011
11	Intermediate Pump #3	Yellowbrook Station	Centrifugal	6	1050	Electric	25	2013
12	High service #3	Oak Glen Station	Vertical Turbine	12"	3500		350	2003
13	Backwash Pump #1	Oak Glen Station	Vertical Turbine	12"	2950	Electric	50	2003
14	Backwash Pump #2	Oak Glen Station	Vertical Turbine	12"	2950	Electric	50	2003
15	WW Clarifier Pump #1	Oak Glen Station	Vertical Turbine	6"	700	Electric	20	2003
16	WW Clarifier Pump #2	Oak Glen Station	Vertical Turbine	6"	700	Electric	20	2003
17	WW Clarifier Sludge Pump #1	Oak Glen Station	Centrifugal	4"	200	Electric	3	2003
18	WW Clarifier Sludge Pump #2	Oak Glen Station	Centrifugal	4"	200	Electric	3	2003
19	DAF Sludge Pump #1	Oak Glen Station	Progressive Cavity	4"	100	Electric	5	2003
20	DAF Sludge Pump #2	Oak Glen Station	Progressive Cavity	4"	100	Electric	5	2003
21	High Service Intake Unit #1	Swimming River Plant	VTP	36	12 MGD	Electric	200	2004
22	High Service Intake Unit #2	Swimming River Plant	VTP	36	12 MGD	Electric	200	2004

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
23	High Service Intake Unit #3	Swimming River Plant	VTP	36	12 MGD	Electric	200	2004
24	High Service Intake Unit #4	Swimming River Plant	VTP	36	12 MGD	Electric	200	2004
25	High Service Unit #10	Jumping Brook - Neptune	VTP	18	10	Electric	500 HP	1989
26	High Service Unit #10	Swimming River Plant	VTP	12	4	Electric	250	1973
27	High Service Unit #11	Swimming River Plant	VTP	12	4	Electric	250	1980
28	High Service Unit #11	Jumping Brook - Neptune	VTP	14	5	Electric	350	1989
29	High Service Unit #12	Swimming River Plant	VTP	14	4.5	Electric	250	1991
30	High Service Unit #12	Jumping Brook - Neptune	VTP	14	5	Electric	350	2006
31	High Service Unit #13	Jumping Brook - Neptune	VTP	18	10	Electric	500 HP	1989
32	High Service Unit #14	Jumping Brook - Neptune	VTP	10	2.5	Electric	150	2008
33	High Service Unit #6	Swimming River Plant	VTP	14	6	Electric	300	1973
34	High Service Unit #6	Jumping Brook - Neptune	VTP	10	2.5	Electric	125 HP	1989
35	High Service Unit #7	Swimming River Plant	VTP	18	9	Electric	450	1973
36	High Service Unit #7	Jumping Brook - Neptune	VTP	10	5	Electric	250 HP	1989
37	High Service Unit #8	Jumping Brook - Neptune	VTP	10	5	Electric	250 HP	1989
38	High Service Unit #8	Swimming River Plant	VTP	12	4	Electric	250	1973
39	High Service Unit #9	Swimming River Plant	VTP	12	4	Electric	250	1973
40	Monterey High SRVC #1	Monterey	Centrifugal	12"	1000	Electric	40	1963
41	Monterey High SRVC #2	Monterey	Centrifugal	12"	1000	Electric	40	2008
42	Monterey Well 21 HS Pump	Monterey	Vertical Turbine	12"	1200GPM	Electric	75 HP	2023
43	High Service Unit #5	Swimming River Plant	VTP	14	6	Electric	300	1973
44	High Service #13	Swimming River Plant	VTP	16	6.5 MGD	Electric	450 HP	2021
45	High Service #14	Swimming River Plant	VTP	16	6.5 MGD	Electric	450 HP	2021
46	High Service #15	Swimming River Plant	VTP	16	6.5 MGD	Electric	450 HP	2021
47	H.S. #1	Old Orchard	Centrifugal	5"	2	Electric	75 HP	1970
48	H.S. #2	Old Orchard	Centrifugal	5"	2	Electric	75 HP	1970
49	H.S. #3	Old Orchard	Centrifugal	5"	2	Electric	75 HP	1970
50	H.S. #1	Birch Creek Station	Centrifugal	4	500	Electric	40	2022
51	H.S. #1	Commodore Booster	Centrifugal	4"	250	Electric	25 HP	2018
52	H.S. #2	Commodore Booster	Centrifugal	4"	250	Electric	25 HP	2018
53	H.S. #3	Beckett Station	Centrifugal	6"	1400	Electric	75 HP	1999
54	H.S. #3	Birch Creek Station	Centrifugal	8"	2880	Electric	150	1999
55	H.S. #3	Commodore Booster	Centrifugal	8"	2500	Electric	200	1988
56	H.S. #4	Beckett Station	Centrifugal	6"	1400	Electric	75 HP	1999
57	H.S. #2	Birch Creek Station	Centrifugal	4"	500	Electric	40	2022
58	H.S. #2	Beckett Station	Centrifugal	6"	1290	Electric	60 HP	1999
59	H.S. #1	Gibbsboro	Centrifugal	5"	2.5	Electric	100 HP	1973
60	H.S. #1	Browning Lane	Centrifugal	5"	2	Electric	100 HP	1976
61	H.S. #1	Otterbrook	Centrifugal	4"	1.51	Electric	60 HP	1965
62	H.S. #1	Laurel Springs	Centrifugal	4"	1	Electric	50 HP	2015
63	H.S. #1	Magnolia	Centrifugal	4"	1.51	Electric	60 HP	1965
64	H.S. #2	Gibbsboro	Centrifugal	5"	1.9	Electric	75 HP	1973
65	H.S. #2	Browning Lane	Centrifugal	5"	2	Electric	100 HP	1976
66	H.S. #2	Otterbrook	Centrifugal	4"	1.51	Electric	60 HP	1965
67	H.S. #2	Laurel Springs	Centrifugal	5"	2	Electric	75 HP	1965
68	H.S. #2	Magnolia	Centrifugal	4"	1.51	Electric	60 HP	1965
69	H.S. #3	Gibbsboro	Centrifugal	5"	1.9	Electric	75 HP	1973
70	H.S. #3	Browning Lane	Centrifugal	5"	2	Electric	100 HP	1976
71	H.S. #3	Otterbrook	Centrifugal	8"	3	Electric	100 HP	2015
72	H.S. #3	Laurel Springs	Centrifugal	5"	2	Electric	75 HP	1965



PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
73	HS #1	DRRWTP-Main Plant	Vertical Turbine	20 HH	10	Electric	600 HP	2011
74	HS #2	DRRWTP-Main Plant	Vertical Turbine	20 HH	10	Electric	600 HP	2012
75	HS #3	DRRWTP-Main Plant	Vertical Turbine	18 HH	7.5	Electric	500 HP	1996
76	HS #4	DRRWTP-Main Plant	Vertical Turbine	18 HH	9.9	Electric	500 HP	2012
77	HS #5	DRRWTP-Main Plant	Vertical Turbine	20 HH	15	Electric	600 HP	2010
78	HS #6	DRRWTP-Main Plant	Vertical Turbine	20 HH	20	Electric	1250 HP	2022
79	HS Unit #6	Baltusrol	Centrifugal	8	1	Electric	100	1993
80	HS Unit #7	Baltusrol	Centrifugal	8	1	Electric	100	1993
81	HS Unit #8	Baltusrol	Centrifugal	8	1	Electric	100	1993
82	HS Unit #1	Short Hills Station	Centrifugal	9.83	1.2 MGD	Electric	125	2009
83	HS Unit #2	Short Hills Station	Centrifugal	9.93	1.8 MGD	Electric	200	2009
84	HS Unit #3	Short Hills Station	Centrifugal	9.93	1.8 MGD	Electric	200	2009
85	High Service Pump #1	EHCFF	Centrifugal		1.152 MGD	Electric	40 HP	2013
86	High Service Pump #2	EHCFF	Centrifugal		1.152 MGD	Electric	40 HP	2013
87	High Service Pump #3	EHCFF	Centrifugal		1.152 MGD	Electric	40 HP	2013
		<b>Pumps:</b>						
1	Well #25	ASR Well	Submersible	8"	1.4	Electric	125 HP	2011
2	2 Meter Belt Filter Press #1 @ 2%	Jumping Brook Plant	Progressive Cavity	4	1000	Electric		2014
3	2 Meter Belt Filter Press #2 @ 2%	Jumping Brook Plant	Progressive Cavity	4	1000	Electric		2014
4	Manasquan Intake #1	Manasquan	Centrifugal	24	15	Electric	500	2008
5	Manasquan Intake #2	Manasquan	Centrifugal	24	15	Electric	500	2019
6	Pump No 1	Swimming River	Wash Water Pump	60	2.16	Electric	30	1973
7	Pump No 1	Swimming River	Supernatant	58	2	Electric	47	2007
8	Pump No 1	Swimming River	Sludge	45	0.36	Electric	9.4	1980
9	Pump No 1	Jumping Brook Plant	Wash Water Pump	10	1.44	Electric	30	1962
10	Pump No 1 (Big Red)	Jumping Brook Plant	Wash Water Pump	30	25	Electric	350	1990
11	Pump No 2	Jumping Brook Plant	Wash Water Pump	10	1.44	Electric	30	1962
12	Pump No 2	Swimming River	Supernatant	58	2	Electric	47	1980
13	Pump No 2	Swimming River	Sludge	45	0.36	Electric	9.4	1980
14	Pump No 2	Swimming River	Wash Water Pump	60	2.16	Electric	30	1973
15	Pump No 3	Swimming River	Supernatant	58	2	Electric	47	1980
16	Pump No 3	Swimming River	Sludge	45	0.36	Electric	9.4	2008
17	Pump No 4	Swimming River	Supernatant	58	2	Electric	47	1980
18	Pump No 4	Swimming River	Sludge	45	0.36	Electric	9.4	1980
19	Pump No 5	Swimming River	Supernatant	58	2	Electric	47	1980
20	Pump No 6	Swimming River	Supernatant	58	2	Electric	47	1980
21	Pumps No 1-2	Jumping Brook Plant	Backwash Sludge	22	100	Electric	3	1988
22	Pumps No 1-2	Jumping Brook Plant	Sludge Pressure Feed	20	180	Electric	8	2014
23	Pumps No 1-4	Jumping Brook Plant	Supernatant		1.5	Electric	47	2008
24	Pumps No 1-4	Jumping Brook Plant	Supernatant		1.5	Electric	47	2008
25	Roberts Road #1	Roberts Road - Holmdel	Centrifugal	8	4	Electric	150	1990
26	Roberts Road #2	Roberts Road - Holmdel	Centrifugal	8	4	Electric/Nat. Ga	150	1990
27	Roberts Road #3	Roberts Road - Holmdel	Centrifugal	8	2.5	Electric	150	1990
28	Shark River #1	Shark River Intake	Vertical Turbine	10	3	Electric	100	2006
29	Shark River #2	Shark River Intake	Vertical Turbine	10	3	Electric	100	2006
30	Shark River #3	Shark River Intake	Vertical Turbine	10	3	Electric	100	2006
31	Shark River #4	Shark River Intake	Vertical Turbine	10	3	Electric	100	2006
32	Tower Hill	Tower Hill	Centrifugal		0.5	Electric	7.5	1992
33	Tower Hill	Tower Hill	Centrifugal		0.5	Electric	7.5	1992
34	Pumps	Jensen Run Site I # 1	Centrifugal		75 gpm	Electric	5hp	2011

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
35	Pumps	Jensen Run Site 1 # 2	Centrifugal		75 gpm	Electric	5hp	2011
36	Pumps	Jensen Run Site 1 # 3 ( Fire )	Centrifugal		3000 gpm	Electric	75 hp	2011
37	Drain	Pit #1	Flow Serv	6"	1000 GPM	Electric	7.5 HP	2005
38	Permate (2)	Pit #1	Flow Serv	8"	1400 GPM	Electric	40 HP	2005
39	Reject (2)	Pit #1	Flow Serv	4"	200 GPM	Electric	5 HP	2005
40	Vacuum (2)	Pit #1	Busch	MM1104AV	75 CFM	Electric	2 HP	2005
41	Blower (2)	Pit #1	Kaeser	Omega 53P		Electric	40 HP	2005
42	Supernate Pump (2)	Pit#1	BJM	4"	515 GPM	Electric	7.5 HP	2005
43	High Station 1	Pumping Station 2	Layne	8"	1600 GPM	Electric	125 HP	2009
44	High Station 2	Pumping Station 2	Layne	8"	1600 GPM	Electric	125 HP	2009
45	High Station 3	Pumping Station 2	Layne	8"	1600 GPM	Electric	125 HP	2008
46	Clear Well Pump 1	Pit #2	Ingersol		2500 GPM	Electric	125 HP	2007
47	Clear Well Pump2	Pit #2	Layne		1500 GPM	Electric	75 HP	2014
48	Clear Well Pump 3	Pit #2	Layne		1500 GPM	Electric	75 HP	2015
49	Clear Well Pump 4	Pit #2	Ingersol		2500 GPM	Electric	125 HP	2011
50	Shakers 2	Pit #2	General			Electric	173 HP	1965
51	L.S. #1	Camden	Centrifugal	12"	6.9	Electric	125 HP	1982
52	L.S. #2	Camden	Centrifugal	12"	6.9	Electric	125 HP	1982
53	Wash Water A	Old Orchard	Centrifugal	10"	2.88	Electric	25 HP	1971
54	Wash Water B	Old Orchard	Centrifugal	10"	2.88	Electric	25 HP	1971
55	Transfer Pump # 1	Beckett Station	Centrifugal	6"	800	Electric	25 HP	2016
56	Transfer Pump # 3	Beckett Station	Centrifugal	6"	800	Electric	25 HP	2016
57	Wash Water #1	Beckett Station	Centrifugal	8"	1175	Electric	25 HP	1999
58	Wash Water #1	Birch Creek Station	Centrifugal	8"	1100	Electric	60 HP	2021
59	Wash Water #1	Browning Lane	Centrifugal	10"	2.88	Electric	25 HP	1976
60	Wash Water #2	Browning Lane	Centrifugal	10"	2.88	Electric	25 HP	1976
61	Wash Water A	Gibbsboro	Centrifugal	10"	2	Electric	25 HP	1973
62	Wash Water B	Gibbsboro	Centrifugal	10"	2	Electric	25 HP	1973
63	LLP #1	DRRWTP-Low Lift Pump Station	Vertical Turbine	26 HH	20	Electric	300 HP	2011
64	LLP #2	DRRWTP-Low Lift Pump Station	Vertical Turbine	26 HH	20	Electric	300 HP	2012
65	LLP #3	DRRWTP-Low Lift Pump Station	Vertical Turbine	20 HH	10	Electric	150 HP	2022
66	LLP #4	DRRWTP-Low Lift Pump Station	Vertical Turbine	20 HH	20	Electric	300 HP	2008
67	RWP #1	DRRWTP-Raw Water Pump Station	Vertical Turbine	30 HH	20	Electric	350 HP	2011
68	RWP #2	DRRWTP-Raw Water Pump Station	Vertical Turbine	30 HH	20	Electric	350 HP	2011
69	RWP #3	DRRWTP-Raw Water Pump Station	Vertical Turbine	30 HH	20	Electric	350 HP	2022
70	RWP #4	DRRWTP-Raw Water Pump Station	Vertical Turbine	20 HH	10	Electric	150 HP	2013
71	Washwater Pump #1	DRRWTP-Main Plant	Vertical Turbine	26 HH-OH	19	Electric	200 HP	1996
72	Washwater Pump #2	DRRWTP-Main Plant	Vertical Turbine	26 HH-OH	19	Electric	200 HP	2012
73	Stripper Interstage	Dale Ave. Stripper	Vertical Turbine	8	720	Electric	7.5	1992
74	Brook Intake Unit #9	Canoe Brook	Turbine	30	10	Electric	100	1972
75	Brook Intake Unit #10	Canoe Brook	Turbine	30	20	Electric	100	1973
76	Pumps Sanitary #1	Canoe Brook	Centrifugal	8	0.058	Electric	2	2014
77	Pumps Sanitary #2	Canoe Brook	Centrifugal	8	0.058	Electric	2	1982
78	Res Raw Pump #1	Canoe Brook	Turbine	16.93	7.5 MGD	Electric	75	2012
79	Res Raw Pump #2	Canoe Brook	Turbine	16.93	7.5 MGD	Electric	75	2012
80	Res Raw Pump #3	Canoe Brook	Turbine	16.93	7.5 MGD	Electric	75	2012
81	Res #1 To Res #3 Pump #1	Canoe Brook #3	Centrifugal	16	10	Electric	200	1958
82	Res #1 To Res #3 Pump #2	Canoe Brook #3	Centrifugal	16	10	Electric	200	1967
83	Res #3 To Res #1 Pump #1	Canoe Brook #1	Centrifugal	16	10	Electric	50	1958
84	Res #1 To Res #3 Pump #3	Canoe Brook #3	Centrifugal	16	30	Electric	200	1958

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
85	Intermediate Pump #1	Canoe Brook	Centrifugal	15.96	7.5 MGD	Electric	100	2012
86	Intermediate Pump #2	Canoe Brook	Centrifugal	15.96	7.5 MGD	Electric	100	2012
87	Intermediate Pump #3	Canoe Brook	Centrifugal	15.96	7.5 MGD	Electric	100	2012
88	Backwash Pump #1	Canoe Brook	Centrifugal	19.18	20 MGD	Electric	200	2012
89	Backwash Pump #2	Canoe Brook	Centrifugal	19.18	20 MGD	Electric	200	2012
90	Finish Water Pump#1	Canoe Brook	Centrifugal	18.31	12 MGD	Electric	800	2012
91	Finish Water Pump#2	Canoe Brook	Centrifugal	18.31	12 MGD	Electric	800	2012
92	Finish Water Pump#3	Canoe Brook	Centrifugal	17.87	6 MGD	Electric	600	2012
93	Finish Water Pump#4	Canoe Brook	Centrifugal	17.87	6 MGD	Electric	600	2012
94	Supernatant Pump #1	Canoe Brook	Submersible	8.88	0.77 MGD	Electric	15	2012
95	Supernatant Pump #2	Canoe Brook	Submersible	8.88	0.77 MGD	Electric	15	2012
96	Supernatant Pump #3	Canoe Brook	Submersible	8.88	0.77 MGD	Electric	15	2012
97	River Intake Unit #4	Passaic River	Mix. Flow	24	12.5	Electric	50	1963
98	River Intake Unit #5	Passaic River	Mix. Flow	24	12.5	Electric	50	1963
99	River Intake Unit #6	Passaic River	Mix. Flow	24	12.5	Electric	50	1963
100	River Intake Unit #7	Passaic River	Mix. Flow	24	12.5	Electric	50	1963
101	River Intake Unit #8	Passaic River In.	Turbine	24	16.4	Electric	75	1979
102	River Intake Unit #9	Passaic River	Turbine	24	16.4	Electric	75	1979
103	Wastewater VLT.1 Pump # 1	Canoe Brook Plant #1	Centrifugal	16	6.912	Electric	50	2001
104	Wastewater VLT.1 Pump # 2	Canoe Brook Plant #1	Centrifugal	16	6.912	Electric	50	2001
105	Stripper Transfer Pump	Four Seasons	Centrifugal		0.17	Electric	1.5	2000
106	Stripper Transfer Pump	Four Seasons	Centrifugal		0.17	Electric	1.5	2000
107	HS Pump	Stagecoach Road	Centrifugal	4"	800 GPM	Electric	40	2016
108	VOC Intermediate Pump #1	Canoe Brook	Vertical Turbine			Electric		2018
109	VOC Intermediate Pump #2	Canoe Brook	Vertical Turbine			Electric		2018
110	VOC Intermediate Pump #3	Canoe Brook	Vertical Turbine			Electric		2018
111	VOC Intermediate Pump #4	Canoe Brook	Vertical Turbine			Electric		2018
112	Well No. 17 Pump	Sunset WTP	Vertical Turbine		1.728 MGD	Electric	75 HP	2018
113	Low Lift Pump No. 1	Sunset WTP	Vertical Turbine		2.016 MGD	Electric	40 HP	2018
114	Low Lift Pump No. 2	Sunset WTP	Vertical Turbine		4.032 MGD	Electric	100 HP	2018
115	High Service Pump No. 1	Sunset WTP	Horizontal split-case		2.000 MGD	Electric	100 HP	2018
116	High Service Pump No. 2	Sunset WTP	Horizontal split-case		2.000 MGD	Electric	100 HP	2018
117	High Service Pump No. 3	Sunset WTP	Horizontal split-case		2.000 MGD	Electric	100 HP	2018
118	Backwash Pump No. 1	Sunset WTP	Horizontal split-case		3.629 MGD	Electric	20 HP	2018
119	Backwash Pump No. 2	Sunset WTP	Horizontal split-case		3.629 MGD	Electric	20 HP	2018
120	High Service Pump No. 4	Oak Glen WTP	Vertical Turbine		5.040 MGD	Electric	400 HP	2018
121	WW Clarifier Recycle Pump No. 3	Oak Glen WTP	Vertical non-clog centrifugal		1.008 MGD	Electric	20 HP	2018
122	DAF Recycle Pump No. 1	Oak Glen WTP	Horizontal split-case		0.945 MGD	Electric	75 HP	2018
123	DAF Recycle Pump No. 2	Oak Glen WTP	Horizontal split-case		0.945 MGD	Electric	75 HP	2018
124	DAF Recycle Pump No. 3	Oak Glen WTP	Horizontal split-case		0.945 MGD	Electric	75 HP	2018
125	Air Compressor (2)	Pit #1	Quincy			Electric	10 HP	2023
<b>Wells:</b>								
1	Well #13	North Street	Vertical Turbine	8	1	Electric	75	2013
2	Well #14	35Th Street	Vertical Turbine	8	1	Electric	60	2020
3	Well #14	Spruce Avenue	Vertical Turbine	12	1.5	Electric	100	2021
4	Well #15	English Creek	Submersible	8	0.5	Electric	30	2010
5	Well #15	Stagecoach Road	Vertical Turbine	4	2	Electric	125	2015
6	Well #16	Pomona Oaks	Vertical Turbine	8	1	Electric	50	2017
7	Well #1	Smithville	Vertical Turbine	8	1	Electric	50	2014
8	Well #11	West Station Road	Vertical Turbine	8	1	Electric	75	2016

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
9	Well #11	Canale Drive	Vertical Turbine	8	1	Electric	60	2014
10	Well # 12A	20Th Street	Submersible	8	1.5	Electric	100	2018
11	Well # 12	Bargaintown	Vertical Turbine	8	1	Electric	50	2009
12	Well # 13	Martin Ave.	Vertical Turbine	8	1	Electric	50	2006
13	Wells	Jensens Run Well # 3	Submersible		34 gpm	Electric	5 hp	2011
14	Wells	Jensen Run Well # 4	Submersible		34 gpm	Electric	5 hp	2020
15	Wells	Jensen Run Well # 5	Submersible		32 gpm	Electric	5 hp	2011
16	Wells	Jensen Run Well # 6	Submersible		32 gpm	Electric	5 hp	2011
17	Wells	Woodlane Plant Well #5	Verticle Turbine		1500gpm	Electric	100hp	1965
18	Wells	Woodlane Plant Well #7	Verticle Turbine		1500gpm	Electric	125hp	1976
19	Wells	New Egypt Well #1A	Submersible		120gpm	Electric	20hp	1993
20	Wells	New Egypt Well #2	Submersible		120gpm	Electric	20hp	1992
21	Wells	Vincetown Well #3	Submersible		150gpm	Electric	15hp	2023
22	Wells	Vincetown Well #4	Submersible		150gpm	Electric	15hp	2023
23	Wells	Mansfield Well #1	Submersible		700gpm	Electric	125hp	1999
24	Wells	Mansfield Well #2	Submersible		700gpm	Electric	125hp	2015
25	Wells	Mansfield Well #3	Submersible		700gpm	Electric	125hp	2022
26	Wells	Mansfield Well #4	Submersible		700gpm	Electric	125hp	1999
27	Wells	Mansfield Well #5	Submersible		700gpm	Electric	125hp	1999
28	Wells	Mansfield Well # 7	Submersible		700gpm	Electric	125hp	1999
29	Wells	Mansfield Well # 8	Submersible		700gpm	Electric	125hp	1999
30	Wells	Homestead Well #1	Submersible		450gpm	Electric	25hp	2005
31	Wells	Homestead Well #2	Verticle Turbine		365gpm	Electric	25hp	1986
32	Well #17	Smithville	Vertical Turbine	8	1	Electric	50	2020
33	Well #18	Spruce Avenue	Vertical Turbine	12	1.5	Electric	125	2016
34	Well #19	Tilton Road	Vertical Turbine	12	1.5	Electric	125	2020
35	Well #2	Smithville	Vertical Turbine	8	1	Electric	50	2013
36	Well #2	Strathmere #2	Submersible	8	0.151	Electric	10	2014
37	Well #20	Chris Gaupp Drive	Vertical Turbine	12"	1.5	Electric	125	2017
38	Well #22	Swift Avenue	Vertical Turbine	10"	2	Electric	125	2020
39	Well #23	Swift Avenue	Vertical Turbine	18"	2	Electric	60	2018
40	Well #4a	Mill Road	Vertical Turbine	12	2	Electric	60	2018
41	Well #5	Dobbs Avenue	Vertical Turbine	6	0.575	Electric	15	2019
42	Well #17	3Rd Street	Vertical Turbine	10	2	Electric	150	2021
43	Well #7	N. Main Street	Vertical Turbine	8	0.6	Electric	50	2014
44	Well #7	South Linwood	Vertical Turbine	6	0.5	Electric	30	2020
45	Well #8	Hand Avenue	Vertical Turbine	8	0.864	Electric	50	2020
46	Well #8	North Linwood	Vertical Turbine	6	1	Electric & Diesel	60	2019
47	Well #9	Garden Lakes	Vertical Turbine	8	1	Electric	50	2014
48	Well #16	27Th Street	Vertical Turbine	10	1.5	Electric	125	2021
49	Well #3	Wrangleboro	Vertical Turbine	8	0.72	Electric	20	2015
50	Well #3a	Woodland Avenue	Submersible	10	1	Electric	20	2017
51	Well # 21	Tilton Road	Vertical Turbine	12	2	Electric	125	2017
52	#10 Well	Sunset Road	Vertical Turbine	12"	2600	Electric	30	2012
53	#10 Well Back Wash #2	Sunset Road	Centrifugal	16"	3000	Electric	125	1980
54	#10 Well Back Wash #1	Sunset Road	Centrifugal	16"	3000	Electric	125	1980
55	#12 Well High SRVC	Oak Street	Vertical Turbine	12"	500	Electric	40	1991
56	#13 Well High SRVC	Oak Street	Submersible	12"	500	Electric	40	2005
57	#14 Well High SRVC	Oak Street	Submersible	12"	500	Electric	40	2005
58	#15 Well High SRVC	Oak Street	Submersible	12"	300	Electric	40	2010

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
59	#16 Well High SRVC	Oak Street	Submersible	12"	300	Electric	40	2013
60	#6 Well High SRVC	6 Well	Submersible	8"	288	Electric	50	2014
61	#7 Well High SRVC	7 Well	Vertical Turbine	8"	580	Electric	100	2013
62	#8 Well High SRVC	8 Well	Submersible	8"	288	Electric	50	2010
63	#9a Well High Service	9A Well	Submersible	8"	700	Electric	75	2007
64	Bay Head Well #12	Bay Head	Submersible	8"	288	Electric	30	2006
65	Bay Head Well #13	Bay Head	Submersible	8"	500	Electric	30	2006
66	Howell Well #2	Howell Well #2	Submersible	8"	420	Electric	50	2014
67	Howell Well #4	Howell Well #4	Vertical Turbine	8"	1200	Electric	125	2011
68	Howell Well #8	Howell Well #8	Submersible	12"	500	Electric	60	2007
69	Howell Well #9	Howell Well #9	Submersible	12"	500	Electric	60	2007
70	Howell Well #H-1	Yellowbrook Station	Vertical Turbine	8"	1000	Electric	60	2011
71	Howell Well #H-10	Yellowbrook Station	Submersible	8"	350	Electric		2013
72	Howell Well #H-11	Yellowbrook Station	Submersible	8"	350	Electric		2013
73	Howell Well #H-12	Yellowbrook Station	Submersible		350	Electric		2013
74	Navesink Station #3	Navesink - Water Witch	Centrifugal	8	2.2	Electric	100(VFD)	2007
75	Newman Springs No. 1	Newman Springs	High Service	16	6	Electric	300	1980
76	Newman Springs No. 2	Newman Springs	High Service	16	6	Electric	300	1980
77	Newman Springs No. 3	Newman Springs	High Service	16	4	Electric	300	1993
78	Newman Springs No. 4	Newman Springs	High Service	16	6	Electric	450	1980
79	Newman Springs No. 5	Newman Springs	High Service	14	4	Electric	300	1980
80	Newman Springs No. 6	Newman Springs	High Service	14	4	Electric	300	1980
81	#10 Well Low SRVC	Sunset Road	Vertical Turbine	12"	2600	Electric	100	2014
82	#10 Well High SRVC #3	Sunset Road	Centrifugal	12"	1500	Electric	75	1980
83	Well #6	Jumping Brook - Neptune	Vertical Turbine	12	2.02	Electric	75	2007
84	Well #7	Jumping Brook - Glendola	Vertical Turbine	12	2	Electric	100	
85	#10 Well High SRVC #2	Sunset Road	Centrifugal	12"	1500	Electric	75	1980
86	#10 Well High SRVC #1	Sunset Road	Centrifugal	12"	1500	Electric	75	1980
87	Hill Top Booster # 1	Howell	Centrifugal	10"	1200	Electric	50	1991
88	Hill Top Booster # 2	Howell	Centrifugal	10"	1200	Electric	50	1991
89	Hill Top Booster # 3	Howell	Centrifugal	10"	1200	Electric	50	1991
90	Spruce St Booster #1	Howell	Centrifugal	8"	900	Electric	40	1991
91	Spruce St Booster #2	Howell	Centrifugal	8"	900	Electric	40	1991
92	Well 3 Booster #1	Howell	Centrifugal	8"	900	Electric	40	2003
93	West Farms Booster #1	Howell	Centrifugal	8"	350	Electric	15	2000
94	6 th St booster	Lakewood	Centrifugal	12"	700	Electric	50	1970
95	Hatfield Ave Booster #1	Lakewood	Centrifugal	10	550	Electric	50	2010
96	Hatfield Ave Booster #2	Lakewood	Centrifugal	8	550	Electric	50	2010
97	Hatfield Ave Booster #3	Lakewood	Centrifugal	6	300	Electric	40	2010
98	Well #1	Pit #1	Layne	12"	1000 GPM	Electric	75 HP	2005
99	Well #2	Pit #1	Layne	12"	1000 GPM	Electric	75 HP	2005
100	Well #3	Pit #2	Layne	12"	1000 GPM	Electric	125 HP	2010
101	Well #4	Pit #2	Layne	12"	1000 GPM	Electric	100 HP	1971
102	Well #5	Pit #2	Layne	12"	1000 GPM	Electric	100 HP	1978
103	Well #6	Pit #2	Layne	12"	1000 GPM	Electric	100 HP	1984
104	Well #7	Pit #2	Stothoff	12"	1100 GPM	Electric	125 HP	2002
105	Well 1	Pemberton	Submersible	4"	200	Electric	30 HP	1996
106	Well #27	Highland Avenue	Vertical Turbine	8"	1.15	Electric	60 HP	2001
107	Well #38	Old Orchard	Vertical Turbine	8"	2.07	Electric	125 HP	2001
108	Well #69	Old Orchard	Submersible	8"	1	Electric	75 HP	2015

PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
109	Well #68	Old Orchard	Submersible	8"	1	Electric	100 HP	2009
110	Well #58	Old Orchard	Vertical Turbine	8"	1.58	Electric	100 HP	1989
111	Well #66	Murray Ave	Vertical Turbine	12"	1.7	Electric	150 hp	1994
112	Well #2	Beckett Station	Vertical Turbine	12	800	Electric	50 HP	1999
113	Well #7	Beckett Station	Submersible	8"	800	Electric	100	2011
114	Well #4	Birch Creek Station	Vertical Turbine	12	590	Electric	30 HP	1999
115	Well #2 (sealed)	Mill Rd.	Vertical Turbine	4"	120	Electric	25 HP	1952
116	Well #3	Mill Rd.	Submersible	6"	350	Electric	60 HP	1990
117	Well #6	Walnut Glenn	Vertical Turbine	6"	500	Electric	40 HP	1993
118	Well #5	Woodland Ave.	Vertical Turbine	8"	1200	Electric	150 HP	2001
119	Well #7	Woodland Ave.	Vertical Turbine	8"	1200	Electric	150 HP	2004
120	Well #2	Bridgeport	Submersible	3"	250	Electric	15 HP	1985
121	Well #3	Bridgeport	Submersible	3"	250	Electric	15 HP	2014
122	Well #1A	Ranney	Submersible	4"	250	Electric	20 HP	2021
123	Well #2B	Ranney	Submersible	4"	250	Electric	20 HP	2014
124	Well #71	Ranney	Submersible	4"	500	Electric	20 HP	2016
125	Well #2	Layton	Submersible	6"	350	Electric	40 HP	2018
126	Well #4	Layton	Submersible	6"	400	Electric	40 HP	2018
127	Well #11A	Layton	Vertical Turbine	6"	275	Electric	50 HP	2018
128	Well #6	Birch Creek Station	Vertical Turbine	12	590	Electric	40 HP	1999
129	Well #13	Laurel Springs	Vertical Turbine	8"	1	Electric	50 HP	2015
130	Well #14	Somerdale	Vertical Turbine	8"	0.72	Electric	50 HP	1985
131	Well #15	Laurel Springs	Vertical Turbine	8"	0.94	Electric	60 HP	2001
132	Well #15	Haddon Heights	Vertical Turbine	8"	1.15	Electric	100 HP	2003
133	Well #70	Ashland	Submersible	8"	700 GPM	Electric	75 HP	2015
134	Well #19	Runnemede	Vertical Turbine	8"	1	Electric	75 HP	1958
135	Well #20	Haddon Heights	Vertical Turbine	8"	1	Electric	100 HP	2009
136	Well #21	Voorhees	Vertical Turbine	10"	1.44	Electric	100 HP	1960
137	Well #72	Otterbrook	Submersible	12"	1.51	Electric	75 HP	2021
138	Well #32	Ashland	Vertical Turbine	12"	1.08	Electric	60 HP	1966
139	Well #33	Magnolia	Vertical Turbine	8"	1.44	Electric	100 HP	1998
140	Well #34	Otterbrook	Vertical Turbine	8"	1.51	Electric	75 HP	1999
141	Well #39	Otterbrook	Vertical Turbine	8"	2	Electric	100 HP	2003
142	Well #41	Gibbsboro	Submersible	8"	1.1	Electric	100 HP	2002
143	Well #42	Gibbsboro	Submersible	10"	2.6	Electric	125 HP	2002
144	Well #43	Gibbsboro	Submersible	10"	2.6	Electric	75 HP	2003
145	Well #44	Browning Lane	Submersible	8"	2	Electric	125 HP	1999
146	Well #45	Browning Lane	Submersible	10"	2	Electric	125 HP	2001
147	Well #46	Browning Lane	Submersible	8"	0.8	Electric	125 HP	2019
148	Well #67	Haddon Heights	Submersible	8"	1.15	Electric	100 HP	2009
149	Well #56	Gibbsboro	Vertical Turbine	6"	0.48	Electric	25 HP	2015
150	Well #57	Gibbsboro	Vertical Turbine	6"	0.48	Electric	25 HP	2001
151	Well #60	Laurel Springs	Vertical Turbine	6"	0.38	Electric	15 HP	2002
152	Well #61	Laurel Springs	Vertical Turbine	6"	0.4	Electric	15 HP	1998
153	Well #62	Kingston	Vertical Turbine	6"	0.72	Electric	40 HP	1989
154	Well #64	Magnolia	Vertical Turbine	8"	1.7	Electric	125 HP	1999
155	Well #65	Browning Lane	Submersible	8"	1	Electric	75 HP	1992
156	Well #8	Laurel Springs	Vertical Turbine	8"	0.46	Electric	10 HP	1938
157	Well #63	Haddon Heights	Vertical Turbine	8"	1	Electric	150 HP	1993
158	Well ITC BR3	BR3	Submersible	6"	150	Electric		1983

PUMPING STATION EQUIPMENT								
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			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
159	Well ITC BR4	BR4	Submersible	12"	800	Electric	175	1991
160	Well ITC BR5	BR5	Submersible		800	Electric	175	2005
161	Well # Frome	Frome	Submersible		30	Electric	5	1982
162	Well #3 Millford-Frenchtown-01	KP-01	Submersible	12"	130	Electric	25 HP	2005
163	Well #4 Millford-Frenchtown-02	KP-02	Submersible	16"	25	Electric	15 HP	2005
164	Well #1 - Frenchtown	Race St	Turbine	10"	100	Electric	25 HP	1999
165	Well #2 - Frenchtown	Trenton Ave	Turbine	12"	75	Electric	15 HP	1984
166	Well #1 - Belvidere	Belvidere	Submersible	6	500	Electric	40	1995
167	Well #6 Changewater	Changewater Rd	Submersible	8"	635	Electric	75	2012
168	Well #1 - Oxford	Pequest Rd	Submersible	4	350	Electric	40	1994
169	Well #2 - Belvidere	Belvidere	Submersible	6	500	Electric	40	1995
170	Well #3 - Oxford	Pequest Rd	Submersible	4	350	Electric	40	1995
171	Well #3 Academy	Academy #3	Submersible		75	Electric	7.5	1999
172	Well #3 Vannatta	Vannatta St	Turbine	8	790	Electric	75	1981
173	Well #3 Winter	Winter	Submersible		70	Electric	10	1992
174	Well #4 Academy	Academy Lane West Jersey	Submersible		100	Electric	7.5	1997
175	Well #4 Dale	Dale Ave	Turbine	8	720	Electric	100	1992
176	Well #5 Changewater	Changewater Rd	Turbine	6	720	Electric	60	1983
177	Well #5 Pine Grove	Pine Grove West Jersey	Turbine		35	Electric		1997
178	Well #1	Country Oaks	Submersible		100	Electric	10	1997
179	Well #2	Country Oaks	Submersible		100	Electric	10	2010
180	Wells	Mountain Sta. #1	Turbine	12"	375	Electric	Removed	1965
181	Wells	Mountain Sta. #2	Turbine	12"	350	Electric	Removed	1965
182	Wells	Mountain Sta. #3	---	12"	--	Electric	--	1965
183	Wells	Papen Road	Turbine	10"	310	Electric	40 HP	1958
184	Wells	Wells Road #1	Turbine	8"	45	Electric	10 HP	1958
185	Wells	Wells Road #2	Submersible	8"	40	Electric	7.5 HP	1958
186	Wells	Green Brook #1	Turbine	12"	310	Electric	25 HP	1947
187	Wells	Green Brook #2	Turbine	12"	650	Electric	50 HP	1947
188	Wells	Green Brook #3	Submersible	12"	60	Electric	7.5 HP	1948
189	Wells	Green Brook #4	Turbine	12"	350	Electric	30 HP	1948
190	Wells	Green Brook #5	Turbine	12"	315	Electric	25 HP	1950
191	Wells	Green Brook #6	Turbine	12"	280	Electric	25 HP	1950
192	Wells	Green Brook #7	Turbine	12"	180	Electric	15 HP	1951
193	Wells	Green Brook #8	Submersible	12"	150	Electric	15 HP	1954
194	Wells	Green Brook #9	Turbine	12"	500	Electric	50 HP	1955
195	Wells	Green Brook #11	Submersible	12"	200	Electric	25 HP	1955
196	Wells	Rock Avenue (Greenbrook)	Submersible	8"	350	Electric	40 HP	1965
197	Wells	Quinton Avenue	Turbine	12"	250	Electric	40 HP	1950
198	Wells	Richfield Avenue	Turbine	12"	250	Electric	30 HP	1943
199	Wells	Bristol Road	Submersible	12"	150	Electric	10 HP	1961
200	Wells	Central Avenue	Removed	12"	200	Electric	Removed	1960
201	Wells	Charles Street #1	Submersible	12"	300	Electric	40 HP	1952
202	Wells	Charles Street #2	Submersible	12"	150	Electric	10 HP	1954
203	Wells	Rockview Avenue (Piscataway)	Submersible	12"	150	Electric	25 HP	1965
204	Wells	Rockview Terrace	S&A	S&A	200	S&A	S&A	1965
205	Wells	Rock Avenue (Piscataway)	Submersible	12"	150	Electric	20 HP	1965
206	Wells	George Street	Turbine	10"	125	Electric	20 HP	1949
207	Wells	Netherwood #1	Turbine	8"	220	Electric	15 HP	1910
208	Wells	Netherwood #2	Turbine	8"	225	Electric	15 HP	1910

PUMPING STATION EQUIPMENT								
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			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
209	Wells	Netherwood #3	Turbine	8"	450	Electric	40 HP	1910
210	Wells	Netherwood #4	Turbine	8"	300	Electric	20 HP	1910
211	Wells	Netherwood #6	Turbine	8"	325	Electric	20 HP	1910
212	Wells	Netherwood #7	Turbine	8"	350	Electric	20 HP	1910
213	Wells	Netherwood #8	Submersible	8"	165	Electric	10 HP	1910
214	Wells	Netherwood #9	Turbine	8"	300	Electric	25 HP	1910
215	Wells	Netherwood #10	Submersible	8"	300	Electric	25 HP	1910
216	Wells	Netherwood #11	Turbine	8"	250	Electric	15 HP	1910
217	Wells	Netherwood #12	Turbine	8"	250	Electric	25 HP	1910
218	Wells	Stony Brook #2	Submersible	10"	350	Electric	40 HP	1967
219	Wells	Stony Brook #3	Turbine	10"	400	Electric	30 HP	1967
220	Wells	Stony Brook #4	Submersible	10"	300	Electric	40 HP	1967
221	Wells	Stony Brook #6	Submersible	8"	450	Electric	40 HP	1967
222	Wells	Stony Brook #7A	Submersible	10"	600	Electric	25 HP	1988
223	Wells	Stony Brook #8	Turbine	10"	600	Electric	40 HP	1942
224	Wells	First Avenue	Turbine	S&A	450	S&A	S&A	1958
225	Wells	Facility Name	Submersible		200		40 HP	1961
226	Wells	Aberdeen Road	Submersible	12"	200	Electric	30 HP	1965
227	Wells	Glenside Avenue Well	Turbine	S&A	200	Electric	S&A	1958
228	Wells	Jerusalem Rd. #1	Turbine	12"	275	Electric	30 HP	1949
229	Wells	Jerusalem Rd. #2	Turbine	12"	350	Electric	30 HP	1951
230	Wells	Jerusalem Rd. #3	Turbine	12"	150	Electric	15 HP	1951
231	Wells	Jefferson Park #2	Submersible	10"	600	Electric	20 HP	1968
232	Wells	Morse Avenue	Submersible	S&A	295	Electric	S&A	1961
233	Wells	Clinton Avenue	Submersible		450	Electric	50 HP	1960
234	Wells	Springfield #1AR	Submersible	8"	200	Electric	5 HP	1908
235	Wells	Springfield #2L	Submersible	16"	190	Electric	5 HP	1968
236	Wells	Springfield #2A	Submersible	8"	140	Electric	5 HP	1908
237	Wells	Springfield #5A	Submersible	8"	215	Electric	7.5 HP	1908
238	Wells	Springfield #6L	Submersible	16"	285	Electric	5 HP	1968
239	Wells	Springfield #6A	Submersible	8"	350	Electric	10 HP	1908
240	Wells	Springfield #36	Submersible	8"	130	Electric	10 HP	1908
241	Wells	Springfield #41	Submersible	8"	180	Electric	10 HP	1943
242	Wells	Springfield #47	Submersible	8"	150	Electric	5 HP	1908
243	Wells	Springfield #53	Submersible	20"	400	Electric	10 HP	1950
244	Wells	Springfield #54	Submersible	12"	370	Electric	10 HP	1950
245	Wells	Springfield #55	Submersible	12"	320	Electric	7.5 HP	1950
246	Wells	Pottersville	Submersible Removed	12"	100	Electric	---	1968
247	Wells	Hummocks #4A	Turbine	8"	70	Electric	5 HP	1911
248	Wells	Hummocks #5A	Submersible	8"	100	Electric	7.5 HP	1911
249	Wells	Hummocks #6AR	Turbine	16"	300	Electric	20 HP	1937
250	Wells	Hummocks #7A	Submersible	8"	85	Electric	5 HP	1911
251	Wells	Hummocks #8A	Turbine	8"	200	Electric	10 HP	1911
252	Wells	Hummocks #17	Submersible	8"	250	Electric	15 HP	1928
253	Wells	Hummocks #H2	Turbine	12"	150	Electric	7.5 HP	1928
254	Wells	Ranney Well P #1	Turbine	108"	2500	Electric	125 HP	1989
255	Wells	Ranney Well P #2	Turbine	108"	2500	Electric	125 HP	1989
256	Wells	Jefferson Park #1	Turbine	10"	600	Electric	20 HP	1965
257	Wells	Jefferson Park #2	Submersible	10"	600	Electric	20 HP	1968
258	Wells	Crossroads @ Oldwick Well A	Goulds Well Pump	6"	25	Electric	1 HP	2003



PUMPING STATION EQUIPMENT								
LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS			PRIME MOVER		YEAR IN SERVICE (h)
			TYPE (c)	SIZE (d)	CAPACITY (e)	TYPE (f)	SIZE (g)	
259	Wells	Crossroads @ Oldwick Well #2	Goulds Well Pump	6"	25	Electric	0.5 HP	2003
260	Wells	Crossroads @ Oldwick Well #3	Goulds Well Pump	6"	36	Electric	1.5 HP	2003
261	KellyWell A	Short Hills	Turbine	8	1.08	Electric	25	2015
262	KellyWell B	Short Hills	Turbine	8	1.08	Electric	20	1969
263	KellyWell C	Short Hills	Turbine	8	1.5	Electric	25	1986
264	Layne Well #38	Canoe Brook	Turbine	6	0.65	Electric	25	1969
265	Layne Well #44	Canoe Brook	Turbine	8	0.36	Electric	15	2014
266	Layne Well #46	Canoe Brook	Turbine	8	0.72	Electric	25	1955
267	Layne Well #D	Canoe Brook	Turbine	8	0.72	Electric	20	2010
268	Mendham Well #1	Cherry Lane #1	Submersible	8	0.06	Electric	20	1995
269	Mendham Well #2	Knollwood #2	Turbine	10	0.35	Electric	100	1976
270	Mendham Well #3	Mountain Valley #3	Turbine	8	0.18	Electric	50	1988
271	Mendham Well #4	Franklin #4	Submersible	8	0.1	Electric	20	2014
272	Well #1	Ammerman Rd	Submersible	8	0.1	Electric	10	1990
273	Well #1	Twin Lakes	Submersible	2	0.015	Electric	0.75	1986
274	Well #15	Baltusrol	Submersible	6	1.1	Electric	50	2000
275	Well #17	Baltusrol	Turbine	6	0.5	Electric	20	1992
276	Well #18	Baltusrol	Submersible	6	0.36	Electric	20	1995
277	Well #2	Twin Lakes	Submersible	2	0.086	Electric	5	2001
278	Well #3A	Nazareth Village	Submersible	6	0.1	Electric	10	1996
279	Well #51	Passaic River	Vertical Turbine	8	1.2	Electric	150	2008
280	Well #52	Passaic River	Vertical Turbine	8	1.44	Electric	150	1985
281	Well #53	Canoe Brook	Centrifugal	6	1	Electric	30	2006
282	Well #6	Canoe Brook	Centrifugal	6	1	Electric	30	2006
283	Well #7	Canoe Brook	Centrifugal	6	1	Electric	30	2006
284	Well #8	Canoe Brook	Centrifugal	6	1	Electric	30	2006
285	Well #9	Canoe Brook	Centrifugal	6	1.35	Electric	30	2008
286	Well #1	Four Seasons	Submersible			Electric	10	2000
287	Well #3	Four Seasons	Submersible			Electric	10	2000
288	Well #14	Baltusrol	Submersible	6	0.25	Electric	20	2010
289	Well #1	Nazareth Village	Submersible	2	0.05	Electric	3	2010
290	Well #4	Nazareth Village	Submersible	2	0.05	Electric	5	2010
291	Well #1	Northeast	Vertical Turbine	8	1	Electric	75	2011
292	Well #20	Baltusrol	Submersible			Electric		2019
293	Well #55	Canoe Brook	Submersible	8	1.5	Electric	20	2019
299	Well #50	Passaic River	Submersible	6 Stage	700	Electric	125	2019
300	Well #19	Baltusrol	Submersible	2 Stage	600	Electric	40	2019
301	Well #55	Canoe Brook	Submersible	4 Stage	250	Electric	17.75	2019
302	Well #24	Absecon	Vertical Turbine	18"	2	Electric	150HP	2017
303	Well #3	Absecon	Submersible	8	0.216	Electric	10	2020
304	Well #18	Absecon	Submersible	6	0.72	Electric	50	2014
305	Well #27	Absecon	Submersible	8	1.5	Electric	100	2017
306	Well Roxbury 1A	116 Eyland Ave	Submersible	16	200	Electric	30	1990
307	Well Roxbury 3A	Dell Ave	Vertical Turbine	16	925	Electric	150	1998
308	Well Roxbury 5	16 Reger Rd.	Submersible	12	300	Electric	40	1978
309	Well Roxbury 7A	5 Pleasant Village Drive	Submersible	12	350	Electric	40	1963
310	Well Roxbury 8	1 Wright Court	Vertical Turbine	16	650	Electric	100	1987
311	Well #26	South Linwood	Vertical Turbine	12	1200 GPM	Electric	150	2020
312	Well #6	EHC	Vertical Turbine	5 Stge	500 GPM	Electric	40 HP	2015
313	Well #7	EHC	Vertical Turbine	3 Stge	600 GPM	Electric	25 HP	2015
314	Well #8	EHC	Vertical Turbine	3 Stge	700 GPM	Electric	30	2013
	<b>Direct Drive Engines:</b>							
1	Generator	Martin Avenue	Direct Drive Engines			Diesel	48BHP	1973
2								
3								

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1	ATLANTIC	Absecon City	12"	AC	11	0	0	11
2	ATLANTIC	Absecon City	12"	CI	3,717	0	0	3,717
3	ATLANTIC	Absecon City	12"	DI	16,850	0	0	16,850
4	ATLANTIC	Absecon City	16"	DI	21,457	0	0	21,457
5	ATLANTIC	Absecon City	2" and less	CI	1,522	0	0	1,522
6	ATLANTIC	Absecon City	2" and less	DI	11	0	0	11
7	ATLANTIC	Absecon City	2" and less	Galv	134	0	0	134
8	ATLANTIC	Absecon City	2.5"	CI	164	0	0	164
9	ATLANTIC	Absecon City	4"	CI	5,494	0	0	5,494
10	ATLANTIC	Absecon City	4"	DI	1,326	0	0	1,326
11	ATLANTIC	Absecon City	6"	AC	3,878	0	0	3,878
12	ATLANTIC	Absecon City	6"	CI	40,727	0	0	40,727
13	ATLANTIC	Absecon City	6"	DI	33,852	0	0	33,852
14	ATLANTIC	Absecon City	8"	CI	9,895	0	0	9,895
15	ATLANTIC	Absecon City	8"	DI	109,111	0	0	109,111
16	ATLANTIC	Egg Harbor City	10"	CI		11,883	0	11,883
17	ATLANTIC	Egg Harbor City	10"	DI		10,085	0	10,085
18	ATLANTIC	Egg Harbor City	12"	CI		14,991	0	14,991
19	ATLANTIC	Egg Harbor City	12"	DI		46,213	0	46,213
20	ATLANTIC	Egg Harbor City	12"	HDPE		564	0	564
21	ATLANTIC	Egg Harbor City	2" and less	CI		677	0	677
22	ATLANTIC	Egg Harbor City	2" and less	Galv		786	0	786
23	ATLANTIC	Egg Harbor City	4"	CI		22,722	0	22,722
24	ATLANTIC	Egg Harbor City	4"	DI		277	0	277
25	ATLANTIC	Egg Harbor City	6"	AC		1,166	0	1,166
26	ATLANTIC	Egg Harbor City	6"	CI		34,913	0	34,913
27	ATLANTIC	Egg Harbor City	6"	DI		6,530	0	6,530
28	ATLANTIC	Egg Harbor City	8"	AC		2,406	0	2,406
29	ATLANTIC	Egg Harbor City	8"	CI		6,950	0	6,950
30	ATLANTIC	Egg Harbor City	8"	DI		15,266	0	15,266
31	ATLANTIC	Egg Harbor Township	10"	DI	2,595	0	0	2,595
32	ATLANTIC	Egg Harbor Township	12"	AC	2,470	0	0	2,470
33	ATLANTIC	Egg Harbor Township	12"	CI	36,841	0	0	36,841
34	ATLANTIC	Egg Harbor Township	12"	DI	259,596	253	(66)	259,783
35	ATLANTIC	Egg Harbor Township	12"	PVC	44	0	0	44
36	ATLANTIC	Egg Harbor Township	16"	DI	166,444	10	(10)	166,444
37	ATLANTIC	Egg Harbor Township	16"	HDPE	1,257	0	0	1,257
38	ATLANTIC	Egg Harbor Township	2" and less	CI	443	0	0	443
39	ATLANTIC	Egg Harbor Township	2" and less	CU	145	0	0	145
40	ATLANTIC	Egg Harbor Township	2" and less	DI	128	0	0	128
41	ATLANTIC	Egg Harbor Township	2" and less	Galv	423	0	0	423
42	ATLANTIC	Egg Harbor Township	2" and less	PE	230	0	0	230
43	ATLANTIC	Egg Harbor Township	2" and less	PVC	163	0	0	163
44	ATLANTIC	Egg Harbor Township	4"	CI	106	0	0	106
45	ATLANTIC	Egg Harbor Township	4"	DI	4,743	0	0	4,743
46	ATLANTIC	Egg Harbor Township	48"	DI	125	0	0	125
47	ATLANTIC	Egg Harbor Township	6"	AC	488	0	0	488
48	ATLANTIC	Egg Harbor Township	6"	CI	31,468	0	(5,379)	26,089
49	ATLANTIC	Egg Harbor Township	6"	DI	53,188	0	(495)	52,693
50	ATLANTIC	Egg Harbor Township	6"	PVC	34	0	0	34
51	ATLANTIC	Egg Harbor Township	8"	AC	151	0	0	151
52	ATLANTIC	Egg Harbor Township	8"	CI	7,798	0	0	7,798
53	ATLANTIC	Egg Harbor Township	8"	DI	560,439	8,552	(172)	568,818
54	ATLANTIC	Egg Harbor Township	8"	PVC	2,779	0	0	2,779

## MAINS

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
55	ATLANTIC	Galloway Township (in part)	10"	CI	186	0	0	186
56	ATLANTIC	Galloway Township (in part)	10"	DI	8	0	0	8
57	ATLANTIC	Galloway Township (in part)	12"	CI	6,456	0	0	6,456
58	ATLANTIC	Galloway Township (in part)	12"	DI	222,489	986	0	223,475
59	ATLANTIC	Galloway Township (in part)	12"	PVC	354	0	0	354
60	ATLANTIC	Galloway Township (in part)	16"	DI	118,879	0	0	118,879
61	ATLANTIC	Galloway Township (in part)	16"	PVC	1,002	0	0	1,002
62	ATLANTIC	Galloway Township (in part)	2" and less	CI	222	0	0	222
63	ATLANTIC	Galloway Township (in part)	2" and less	CU	5	0	0	5
64	ATLANTIC	Galloway Township (in part)	2" and less	DI	53	0	0	53
65	ATLANTIC	Galloway Township (in part)	2" and less	Galv	1,719	0	0	1,719
66	ATLANTIC	Galloway Township (in part)	4"	AC	2,873	0	0	2,873
67	ATLANTIC	Galloway Township (in part)	4"	CI	945	0	0	945
68	ATLANTIC	Galloway Township (in part)	4"	DI	5,882	0	0	5,882
69	ATLANTIC	Galloway Township (in part)	48"	DI	238	0	0	238
70	ATLANTIC	Galloway Township (in part)	6"	AC	3,743	0	0	3,743
71	ATLANTIC	Galloway Township (in part)	6"	CI	8,932	0	0	8,932
72	ATLANTIC	Galloway Township (in part)	6"	DI	59,965	0	0	59,965
73	ATLANTIC	Galloway Township (in part)	6"	PVC	588	0	0	588
74	ATLANTIC	Galloway Township (in part)	8"	CI	33,596	0	0	33,596
75	ATLANTIC	Galloway Township (in part)	8"	DI	372,528	0	0	372,528
76	ATLANTIC	Galloway Township (in part)	8"	Galv	2	0	0	2
77	ATLANTIC	Galloway Township (in part)	8"	PVC	304	0	0	304
78	ATLANTIC	Linwood City	10"	CI	-	0	(25)	(25)
79	ATLANTIC	Linwood City	10"	DI	-	0	(6)	(6)
80	ATLANTIC	Linwood City	12"	CI	13,373	0	0	13,373
81	ATLANTIC	Linwood City	12"	DI	8,870	0	0	8,870
82	ATLANTIC	Linwood City	12"	PVC	172	0	0	172
83	ATLANTIC	Linwood City	12"	Unk	5	0	0	5
84	ATLANTIC	Linwood City	16"	CI	340	0	0	340
85	ATLANTIC	Linwood City	16"	DI	11,130	3,160	0	14,290
86	ATLANTIC	Linwood City	2" and less	CI	895	0	0	895
87	ATLANTIC	Linwood City	2" and less	DI	294	0	0	294
88	ATLANTIC	Linwood City	2" and less	Galv	971	0	0	971
89	ATLANTIC	Linwood City	2" and less	PE	381	0	0	381
90	ATLANTIC	Linwood City	2" and less	PVC	92	0	0	92
91	ATLANTIC	Linwood City	4"	CI	743	0	0	743
92	ATLANTIC	Linwood City	4"	DI	2,330	0	0	2,330
93	ATLANTIC	Linwood City	6"	AC	11,398	0	(3,920)	7,478
94	ATLANTIC	Linwood City	6"	CI	37,985	0	(151)	37,834
95	ATLANTIC	Linwood City	6"	DI	62,590	0	(219)	62,371
96	ATLANTIC	Linwood City	6"	Galv	67	0	0	67
97	ATLANTIC	Linwood City	8"	AC	-	0	(1,700)	(1,700)
98	ATLANTIC	Linwood City	8"	CI	9,851	0	(397)	9,455
99	ATLANTIC	Linwood City	8"	DI	59,598	6,203	(768)	65,033
100	ATLANTIC	Mullica Township	12"	DI		51	0	51
101	ATLANTIC	Northfield City	10"	CI	2	0	0	2
102	ATLANTIC	Northfield City	10"	DI	7	0	0	7
103	ATLANTIC	Northfield City	12"	CI	13,125	0	0	13,125
104	ATLANTIC	Northfield City	12"	DI	10,088	1,668	0	11,755
105	ATLANTIC	Northfield City	16"	DI	12,541	0	0	12,541
106	ATLANTIC	Northfield City	2" and less	CI	4,016	0	0	4,016
107	ATLANTIC	Northfield City	2" and less	DI	4	0	0	4
108	ATLANTIC	Northfield City	2" and less	Galv	133	0	0	133
109	ATLANTIC	Northfield City	2" and less	PE	589	0	0	589
110	ATLANTIC	Northfield City	4"	DI	1,689	0	0	1,689
111	ATLANTIC	Northfield City	6"	AC	6,197	0	0	6,197
112	ATLANTIC	Northfield City	6"	CI	46,744	0	(91)	46,653
113	ATLANTIC	Northfield City	6"	DI	29,964	15	0	29,980
114	ATLANTIC	Northfield City	6"	Unk	9	0	0	9
115	ATLANTIC	Northfield City	8"	CI	26,117	0	(3,794)	22,323
116	ATLANTIC	Northfield City	8"	DI	74,838	2,527	(102)	77,263
117	ATLANTIC	Pleasantville City	12"	AC	2,456	0	0	2,456
118	ATLANTIC	Pleasantville City	12"	CI	18,169	0	0	18,169
119	ATLANTIC	Pleasantville City	12"	DI	34,390	1,340	(4)	35,727

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
120	ATLANTIC	Pleasantville City	12"	Unk	13	0	0	13
121	ATLANTIC	Pleasantville City	16"	DI	13,182	128	0	13,310
122	ATLANTIC	Pleasantville City	2" and less	CI	6,601	0	(913)	5,688
123	ATLANTIC	Pleasantville City	2" and less	CU	133	0	(3)	130
124	ATLANTIC	Pleasantville City	2" and less	DI	512	0	0	512
125	ATLANTIC	Pleasantville City	2" and less	Galv	2,183	0	(1,207)	977
126	ATLANTIC	Pleasantville City	2" and less	PE	165	0	0	165
127	ATLANTIC	Pleasantville City	2" and less	PVC	5	0	0	5
128	ATLANTIC	Pleasantville City	24"	DI	14,568	0	0	14,568
129	ATLANTIC	Pleasantville City	4"	CI	8,097	0	(1,327)	6,770
130	ATLANTIC	Pleasantville City	4"	DI	2,457	0	0	2,457
131	ATLANTIC	Pleasantville City	4"	PVC	176	0	0	176
132	ATLANTIC	Pleasantville City	6"	AC	9,696	0	(2,501)	7,195
133	ATLANTIC	Pleasantville City	6"	CI	51,142	0	(3,134)	48,008
134	ATLANTIC	Pleasantville City	6"	CU	1	0	0	1
135	ATLANTIC	Pleasantville City	6"	DI	37,931	44	(356)	37,619
136	ATLANTIC	Pleasantville City	8"	CI	25,207	0	(26)	25,181
137	ATLANTIC	Pleasantville City	8"	DI	119,979	10,170	(117)	130,032
138	ATLANTIC	Pleasantville City	8"	PVC	11	0	0	11
139	ATLANTIC	Pleasantville City	8"	Unk	3	0	0	3
140	ATLANTIC	Port Republic City	16"	DI	39	0	0	39
141	ATLANTIC	Port Republic City	6"	DI	7	0	0	7
142	ATLANTIC	Somers Point City	12"	CI	5,536	0	0	5,536
143	ATLANTIC	Somers Point City	12"	DI	26,762	0	0	26,762
144	ATLANTIC	Somers Point City	12"	PE	38	0	0	38
145	ATLANTIC	Somers Point City	12"	PVC	1	0	0	1
146	ATLANTIC	Somers Point City	12"	Unk	70	0	0	70
147	ATLANTIC	Somers Point City	16"	DI	3,339	0	0	3,339
148	ATLANTIC	Somers Point City	2" and less	CI	511	0	0	511
149	ATLANTIC	Somers Point City	2" and less	Galv	270	0	(2)	269
150	ATLANTIC	Somers Point City	2" and less	ST	176	0	0	176
151	ATLANTIC	Somers Point City	2" and less	Unk	1	0	0	1
152	ATLANTIC	Somers Point City	4"	CI	3,066	0	0	3,066
153	ATLANTIC	Somers Point City	4"	DI	539	0	0	539
154	ATLANTIC	Somers Point City	6"	AC	7,306	0	0	7,306
155	ATLANTIC	Somers Point City	6"	CI	75,637	0	0	75,637
156	ATLANTIC	Somers Point City	6"	DI	28,990	3	(353)	28,640
157	ATLANTIC	Somers Point City	6"	PVC	121	463	0	584
158	ATLANTIC	Somers Point City	8"	AC	3,201	0	0	3,201
159	ATLANTIC	Somers Point City	8"	CI	30,185	0	0	30,185
160	ATLANTIC	Somers Point City	8"	DI	64,611	755	(410)	64,957
161	ATLANTIC	Somers Point City	8"	PE	165	0	0	165
162	ATLANTIC	Somers Point City	8"	PVC	2,674	929	0	3,603
163	<b>ATLANTIC COUNTY TOTAL</b>				<b>3,268,683</b>	<b>212,685</b>	<b>(27,646)</b>	<b>3,453,722</b>

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
164	BURLINGTON	Beverly City	10"	AC	1,737	0	0	1,737
165	BURLINGTON	Beverly City	10"	CI	3,367	0	0	3,367
166	BURLINGTON	Beverly City	10"	DI	27	0	0	27
167	BURLINGTON	Beverly City	12"	CI	2,374	0	0	2,374
168	BURLINGTON	Beverly City	12"	DI	4,085	0	0	4,085
169	BURLINGTON	Beverly City	2" and less	CU	160	0	0	160
170	BURLINGTON	Beverly City	2" and less	Galv	237	0	0	237
171	BURLINGTON	Beverly City	2" and less	Unk	4	0	0	4
172	BURLINGTON	Beverly City	4"	CI	1,735	0	0	1,735
173	BURLINGTON	Beverly City	4"	DI	441	0	0	441
174	BURLINGTON	Beverly City	6"	AC	8,776	0	0	8,776
175	BURLINGTON	Beverly City	6"	CI	11,242	0	0	11,242
176	BURLINGTON	Beverly City	6"	DI	3,347	0	0	3,347
177	BURLINGTON	Beverly City	8"	AC	2,725	0	0	2,725
178	BURLINGTON	Beverly City	8"	CI	6,874	0	0	6,874
179	BURLINGTON	Beverly City	8"	DI	15,829	0	0	15,829
180	BURLINGTON	Burlington Township (in part)	2" and less	CI	133	0	0	133
181	BURLINGTON	Burlington Township (in part)	2" and less	CU	196	0	0	196
182	BURLINGTON	Burlington Township (in part)	4"	AC	16	0	0	16
183	BURLINGTON	Burlington Township (in part)	4"	CI	763	0	0	763
184	BURLINGTON	Burlington Township (in part)	6"	AC	4,657	0	0	4,657
185	BURLINGTON	Burlington Township (in part)	6"	CI	3,276	0	0	3,276
186	BURLINGTON	Burlington Township (in part)	6"	DI	285	0	0	285
187	BURLINGTON	Burlington Township (in part)	8"	CI	1,389	0	0	1,389
188	BURLINGTON	Cinnaminson Township	10"	DI	12	0	0	12
189	BURLINGTON	Cinnaminson Township	12"	CI	47,250	0	0	47,250
190	BURLINGTON	Cinnaminson Township	12"	DI	51,106	3,791	0	54,897
191	BURLINGTON	Cinnaminson Township	12"	Unk	59	0	0	59
192	BURLINGTON	Cinnaminson Township	16"	CI	5,401	0	0	5,401
193	BURLINGTON	Cinnaminson Township	16"	DI	18,850	0	0	18,850
194	BURLINGTON	Cinnaminson Township	16"	HDPE	1,281	0	0	1,281
195	BURLINGTON	Cinnaminson Township	2" and less	CI	1,168	0	0	1,168
196	BURLINGTON	Cinnaminson Township	2" and less	CU	450	0	0	450
197	BURLINGTON	Cinnaminson Township	2" and less	Galv	29	0	0	29
198	BURLINGTON	Cinnaminson Township	2" and less	Unk	4	0	0	4
199	BURLINGTON	Cinnaminson Township	2.25"	CI	592	0	0	592
200	BURLINGTON	Cinnaminson Township	20"	CI	428	0	0	428
201	BURLINGTON	Cinnaminson Township	20"	DI	48	0	0	48
202	BURLINGTON	Cinnaminson Township	4"	CEM	1	0	0	1
203	BURLINGTON	Cinnaminson Township	4"	CI	1,749	0	0	1,749
204	BURLINGTON	Cinnaminson Township	4"	CU	3	0	0	3
205	BURLINGTON	Cinnaminson Township	4"	DI	3,691	100	0	3,791
206	BURLINGTON	Cinnaminson Township	54"	CI	4	0	0	4
207	BURLINGTON	Cinnaminson Township	54"	DI	12,333	0	0	12,333
208	BURLINGTON	Cinnaminson Township	6"	AC	13,581	0	(3,700)	9,881
209	BURLINGTON	Cinnaminson Township	6"	CI	78,332	0	(3,640)	74,692
210	BURLINGTON	Cinnaminson Township	6"	DI	22,458	840	0	23,298
211	BURLINGTON	Cinnaminson Township	6"	Unk	167	0	0	167
212	BURLINGTON	Cinnaminson Township	8"	AC	6,276	0	0	6,276
213	BURLINGTON	Cinnaminson Township	8"	CEM	41	0	0	41
214	BURLINGTON	Cinnaminson Township	8"	CI	148,257	0	(52,801)	95,456
215	BURLINGTON	Cinnaminson Township	8"	DI	118,201	8,040	0	126,241
216	BURLINGTON	Cinnaminson Township	8"	HDPE	181	0	0	181
217	BURLINGTON	Cinnaminson Township	8"	Unk	23	0	0	23

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
218	BURLINGTON	Delanco Township	10"	AC	1,793	0	0	1,793
219	BURLINGTON	Delanco Township	10"	CI	228	0	0	228
220	BURLINGTON	Delanco Township	10"	DI	-	554	0	554
221	BURLINGTON	Delanco Township	12"	CI	10,199	0	0	10,199
222	BURLINGTON	Delanco Township	12"	DI	19,589	0	0	19,589
223	BURLINGTON	Delanco Township	16"	CI	301	0	0	301
224	BURLINGTON	Delanco Township	16"	DI	2,955	0	0	2,955
225	BURLINGTON	Delanco Township	18"	DI	3	0	0	3
226	BURLINGTON	Delanco Township	18"	HDPE	2,908	0	0	2,908
227	BURLINGTON	Delanco Township	2" and less	CI	74	0	0	74
228	BURLINGTON	Delanco Township	2" and less	CU	130	0	0	130
229	BURLINGTON	Delanco Township	4"	CI	4,586	0	0	4,586
230	BURLINGTON	Delanco Township	4"	DI	363	0	0	363
231	BURLINGTON	Delanco Township	6"	AC	13,717	0	0	13,717
232	BURLINGTON	Delanco Township	6"	CI	13,862	0	0	13,862
233	BURLINGTON	Delanco Township	6"	DI	7,299	0	0	7,299
234	BURLINGTON	Delanco Township	6"	Unk	6	0	0	6
235	BURLINGTON	Delanco Township	8"	AC	25	0	0	25
236	BURLINGTON	Delanco Township	8"	CI	14,170	0	0	14,170
237	BURLINGTON	Delanco Township	8"	DI	39,847	0	0	39,847
238	BURLINGTON	Delran Township	12"	AC	915	0	0	915
239	BURLINGTON	Delran Township	12"	CI	64,499	0	0	64,499
240	BURLINGTON	Delran Township	12"	DI	58,260	1,000	0	59,260
241	BURLINGTON	Delran Township	12"	ST	6	0	0	6
242	BURLINGTON	Delran Township	12"	Unk	4	0	0	4
243	BURLINGTON	Delran Township	16"	CI	496	0	0	496
244	BURLINGTON	Delran Township	16"	DI	5,463	0	0	5,463
245	BURLINGTON	Delran Township	18"	DI	5	0	0	5
246	BURLINGTON	Delran Township	2" and less	CI	2	0	0	2
247	BURLINGTON	Delran Township	2" and less	DI	4	0	0	4
248	BURLINGTON	Delran Township	2" and less	PVC	236	0	0	236
249	BURLINGTON	Delran Township	20"	DI	11	0	0	11
250	BURLINGTON	Delran Township	24"	DI	62	0	0	62
251	BURLINGTON	Delran Township	4"	DI	909	0	0	909
252	BURLINGTON	Delran Township	4"	Unk	4	0	0	4
253	BURLINGTON	Delran Township	48"	DI	2,526	0	0	2,526
254	BURLINGTON	Delran Township	54"	DI	8,614	0	0	8,614
255	BURLINGTON	Delran Township	6"	AC	1,955	0	0	1,955
256	BURLINGTON	Delran Township	6"	CI	35,031	0	0	35,031
257	BURLINGTON	Delran Township	6"	DI	15,969	318	(20)	16,267
258	BURLINGTON	Delran Township	6"	Unk	18	0	0	18
259	BURLINGTON	Delran Township	8"	AC	25	0	0	25
260	BURLINGTON	Delran Township	8"	CI	67,705	0	(1,201)	66,503
261	BURLINGTON	Delran Township	8"	DI	120,865	9,914	0	130,779
262	BURLINGTON	Eastampton Township	12"	DI	44,050	0	0	44,050
263	BURLINGTON	Eastampton Township	12"	PVC	4	0	0	4
264	BURLINGTON	Eastampton Township	16"	DI	8	0	0	8
265	BURLINGTON	Eastampton Township	2" and less	Galv	27	0	0	27
266	BURLINGTON	Eastampton Township	2" and less	PVC	2,561	0	0	2,561
267	BURLINGTON	Eastampton Township	20"	DI	389	0	0	389
268	BURLINGTON	Eastampton Township	24"	HDPE	314	0	0	314
269	BURLINGTON	Eastampton Township	3"	PVC	935	0	0	935
270	BURLINGTON	Eastampton Township	30"	CEM	14,781	0	0	14,781
271	BURLINGTON	Eastampton Township	30"	DI	5	0	0	5
272	BURLINGTON	Eastampton Township	4"	AC	295	0	0	295
273	BURLINGTON	Eastampton Township	4"	DI	4,367	0	0	4,367
274	BURLINGTON	Eastampton Township	6"	AC	14,153	0	0	14,153
275	BURLINGTON	Eastampton Township	6"	CI	3,487	0	0	3,487
276	BURLINGTON	Eastampton Township	6"	DI	31,642	0	0	31,642
277	BURLINGTON	Eastampton Township	6"	PVC	9	0	0	9
278	BURLINGTON	Eastampton Township	8"	AC	11,941	0	0	11,941
279	BURLINGTON	Eastampton Township	8"	CI	3,383	0	0	3,383
280	BURLINGTON	Eastampton Township	8"	DI	56,671	0	0	56,671
281	BURLINGTON	Eastampton Township	8"	ST	170	0	0	170

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
282	BURLINGTON	Edgewater Park Township	12"	CI	28,118	0	0	28,118
283	BURLINGTON	Edgewater Park Township	12"	DI	32,638	0	0	32,638
284	BURLINGTON	Edgewater Park Township	16"	DI	17,275	0	0	17,275
285	BURLINGTON	Edgewater Park Township	2" and less	CI	4	0	0	4
286	BURLINGTON	Edgewater Park Township	2" and less	Galv	218	0	(2)	216
287	BURLINGTON	Edgewater Park Township	2.25"	CI	535	0	0	535
288	BURLINGTON	Edgewater Park Township	20"	DI	24	0	0	24
289	BURLINGTON	Edgewater Park Township	4"	CI	544	0	0	544
290	BURLINGTON	Edgewater Park Township	4"	DI	436	0	0	436
291	BURLINGTON	Edgewater Park Township	48"	DI	91	0	0	91
292	BURLINGTON	Edgewater Park Township	6"	AC	8,917	0	0	8,917
293	BURLINGTON	Edgewater Park Township	6"	CI	22,934	0	0	22,934
294	BURLINGTON	Edgewater Park Township	6"	DI	7,611	0	0	7,611
295	BURLINGTON	Edgewater Park Township	6"	Unk	237	0	0	237
296	BURLINGTON	Edgewater Park Township	8"	AC	7,398	0	0	7,398
297	BURLINGTON	Edgewater Park Township	8"	CI	32,585	0	0	32,585
298	BURLINGTON	Edgewater Park Township	8"	DI	32,104	1,050	0	33,154
299	BURLINGTON	Evesham Township	8"	DI	21	0	0	21
300	BURLINGTON	Hainesport Township	12"	AC	4,764	0	0	4,764
301	BURLINGTON	Hainesport Township	12"	CI	580	0	0	580
302	BURLINGTON	Hainesport Township	12"	DI	42,919	0	0	42,919
303	BURLINGTON	Hainesport Township	12"	ST	930	0	0	930
304	BURLINGTON	Hainesport Township	16"	DI	6,597	0	0	6,597
305	BURLINGTON	Hainesport Township	16"	Unk	25	0	0	25
306	BURLINGTON	Hainesport Township	2" and less	CI	113	0	0	113
307	BURLINGTON	Hainesport Township	2" and less	Galv	250	0	0	250
308	BURLINGTON	Hainesport Township	2" and less	PE	292	0	0	292
309	BURLINGTON	Hainesport Township	2" and less	PVC	5,680	0	0	5,680
310	BURLINGTON	Hainesport Township	2" and less	Unk	1	0	0	1
311	BURLINGTON	Hainesport Township	4"	DI	1,013	0	0	1,013
312	BURLINGTON	Hainesport Township	6"	AC	14,575	0	0	14,575
313	BURLINGTON	Hainesport Township	6"	CI	1,393	0	0	1,393
314	BURLINGTON	Hainesport Township	6"	DI	24,335	0	0	24,335
315	BURLINGTON	Hainesport Township	6"	ST	923	0	0	923
316	BURLINGTON	Hainesport Township	8"	AC	16,227	0	0	16,227
317	BURLINGTON	Hainesport Township	8"	CI	6,936	0	0	6,936
318	BURLINGTON	Hainesport Township	8"	DI	72,179	0	0	72,179
319	BURLINGTON	Lumberton Township	12"	CI	1,867	0	0	1,867
320	BURLINGTON	Lumberton Township	12"	DI	95,417	2,439	0	97,856
321	BURLINGTON	Lumberton Township	16"	DI	17,066	0	0	17,066
322	BURLINGTON	Lumberton Township	2" and less	Galv	13	0	0	13
323	BURLINGTON	Lumberton Township	2" and less	PVC	317	0	0	317
324	BURLINGTON	Lumberton Township	2" and less	Unk	6	0	0	6
325	BURLINGTON	Lumberton Township	30"	CEM	757	0	0	757
326	BURLINGTON	Lumberton Township	30"	DI	4,772	0	0	4,772
327	BURLINGTON	Lumberton Township	4"	AC	197	0	0	197
328	BURLINGTON	Lumberton Township	4"	CI	453	0	0	453
329	BURLINGTON	Lumberton Township	4"	DI	1,519	0	0	1,519
330	BURLINGTON	Lumberton Township	6"	AC	4,087	0	0	4,087
331	BURLINGTON	Lumberton Township	6"	CI	5,875	0	0	5,875
332	BURLINGTON	Lumberton Township	6"	DI	25,485	244	0	25,729
333	BURLINGTON	Lumberton Township	8"	AC	7,875	0	0	7,875
334	BURLINGTON	Lumberton Township	8"	CI	2,253	0	0	2,253
335	BURLINGTON	Lumberton Township	8"	DI	121,381	1,112	0	122,494
336	BURLINGTON	Mansfield Township (Burlington)	10"	DI	367	0	0	367
337	BURLINGTON	Mansfield Township (Burlington)	12"	DI	43,805	0	0	43,805
338	BURLINGTON	Mansfield Township (Burlington)	16"	DI	19,301	4,581	0	23,882
339	BURLINGTON	Mansfield Township (Burlington)	16"	PVC	98	0	0	98
340	BURLINGTON	Mansfield Township (Burlington)	18"	HDPE	421	0	0	421
341	BURLINGTON	Mansfield Township (Burlington)	2" and less	Galv	13	0	0	13
342	BURLINGTON	Mansfield Township (Burlington)	24"	DI	13,959	0	0	13,959
343	BURLINGTON	Mansfield Township (Burlington)	30"	CEM	9,042	0	0	9,042
344	BURLINGTON	Mansfield Township (Burlington)	30"	DI	4,657	0	0	4,657
345	BURLINGTON	Mansfield Township (Burlington)	4"	DI	1,673	3	0	1,676
346	BURLINGTON	Mansfield Township (Burlington)	6"	DI	24,625	2	0	24,626
347	BURLINGTON	Mansfield Township (Burlington)	6"	Unk	16	0	0	16
348	BURLINGTON	Mansfield Township (Burlington)	8"	DI	62,425	0	0	62,425

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
349	BURLINGTON	Maple Shade Township	16"	CEM	746	0	0	746
350	BURLINGTON	Maple Shade Township	16"	DI	30	0	0	30
351	BURLINGTON	Maple Shade Township	24"	DI	73	0	0	73
352	BURLINGTON	Maple Shade Township	6"	DI	387	0	0	387
353	BURLINGTON	Maple Shade Township	8"	DI	2,669	0	0	2,669
354	BURLINGTON	Medford Township	16"	DI	2,160	0	0	2,160
355	BURLINGTON	Medford Township	4"	DI	11	0	0	11
356	BURLINGTON	Medford Township	8"	DI	231	0	0	231
357	BURLINGTON	Moorestown Township	12"	CI	199	0	0	199
358	BURLINGTON	Moorestown Township	12"	DI	296	0	0	296
359	BURLINGTON	Moorestown Township	16"	DI	78	0	0	78
360	BURLINGTON	Moorestown Township	2" and less	CU	8	0	0	8
361	BURLINGTON	Moorestown Township	20"	DI	1,597	0	0	1,597
362	BURLINGTON	Moorestown Township	4"	CI	183	0	0	183
363	BURLINGTON	Moorestown Township	4"	DI	6	0	0	6
364	BURLINGTON	Moorestown Township	54"	CEM	826	0	0	826
365	BURLINGTON	Moorestown Township	54"	DI	21,062	0	0	21,062
366	BURLINGTON	Moorestown Township	6"	CI	75	0	0	75
367	BURLINGTON	Moorestown Township	6"	DI	106	0	0	106
368	BURLINGTON	Moorestown Township	8"	DI	318	0	0	318
369	BURLINGTON	Mount Holly Township	10"	AC	3,861	0	0	3,861
370	BURLINGTON	Mount Holly Township	10"	CI	2,784	0	0	2,784
371	BURLINGTON	Mount Holly Township	10"	DI	5	0	0	5
372	BURLINGTON	Mount Holly Township	12"	AC	6,243	0	0	6,243
373	BURLINGTON	Mount Holly Township	12"	CI	9,354	0	0	9,354
374	BURLINGTON	Mount Holly Township	12"	DI	29,662	340	0	30,002
375	BURLINGTON	Mount Holly Township	12"	PVC	155	0	0	155
376	BURLINGTON	Mount Holly Township	12"	ST	41	0	0	41
377	BURLINGTON	Mount Holly Township	12"	Unk	2	0	0	2
378	BURLINGTON	Mount Holly Township	16"	DI	214	0	0	214
379	BURLINGTON	Mount Holly Township	2" and less	CI	294	0	0	294
380	BURLINGTON	Mount Holly Township	2" and less	CU	2	0	0	2
381	BURLINGTON	Mount Holly Township	2" and less	DI	160	0	0	160
382	BURLINGTON	Mount Holly Township	2" and less	Galv	18	0	0	18
383	BURLINGTON	Mount Holly Township	2" and less	PE	815	0	0	815
384	BURLINGTON	Mount Holly Township	2" and less	PVC	436	0	0	436
385	BURLINGTON	Mount Holly Township	20"	DI	19	0	0	19
386	BURLINGTON	Mount Holly Township	3"	AC	282	0	0	282
387	BURLINGTON	Mount Holly Township	3"	CI	453	0	0	453
388	BURLINGTON	Mount Holly Township	30"	CEM	2,435	0	0	2,435
389	BURLINGTON	Mount Holly Township	4"	AC	4,016	0	0	4,016
390	BURLINGTON	Mount Holly Township	4"	CI	4,319	0	(860)	3,459
391	BURLINGTON	Mount Holly Township	4"	DI	760	0	0	760
392	BURLINGTON	Mount Holly Township	4"	Galv	6	0	0	6
393	BURLINGTON	Mount Holly Township	6"	AC	31,847	0	0	31,847
394	BURLINGTON	Mount Holly Township	6"	CI	23,001	0	0	23,001
395	BURLINGTON	Mount Holly Township	6"	DI	10,702	860	0	11,562
396	BURLINGTON	Mount Holly Township	8"	AC	9,898	0	0	9,898
397	BURLINGTON	Mount Holly Township	8"	CI	14,786	0	0	14,786
398	BURLINGTON	Mount Holly Township	8"	DI	51,604	1,008	0	52,612
399	BURLINGTON	Mount Holly Township	8"	ST	58	0	0	58
400	BURLINGTON	Mount Holly Township	8"	Unk	143	0	0	143



**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
401	BURLINGTON	Mount Laurel Township (in part)	12"	CEM	166	0	0	166
402	BURLINGTON	Mount Laurel Township (in part)	12"	CI	4,578	0	0	4,578
403	BURLINGTON	Mount Laurel Township (in part)	12"	DI	3,705	0	0	3,705
404	BURLINGTON	Mount Laurel Township (in part)	16"	CEM	4,531	0	0	4,531
405	BURLINGTON	Mount Laurel Township (in part)	16"	CI	1,070	0	0	1,070
406	BURLINGTON	Mount Laurel Township (in part)	16"	DI	8,333	0	0	8,333
407	BURLINGTON	Mount Laurel Township (in part)	2" and less	CI	149	0	0	149
408	BURLINGTON	Mount Laurel Township (in part)	2" and less	DI	10	0	0	10
409	BURLINGTON	Mount Laurel Township (in part)	2" and less	Galv	132	0	0	132
410	BURLINGTON	Mount Laurel Township (in part)	2" and less	HDPE	3	0	0	3
411	BURLINGTON	Mount Laurel Township (in part)	2.25"	CI	213	0	0	213
412	BURLINGTON	Mount Laurel Township (in part)	20"	DI	10,356	0	0	10,356
413	BURLINGTON	Mount Laurel Township (in part)	20"	PE	975	0	0	975
414	BURLINGTON	Mount Laurel Township (in part)	24"	DI	5,322	0	0	5,322
415	BURLINGTON	Mount Laurel Township (in part)	4"	DI	128	0	0	128
416	BURLINGTON	Mount Laurel Township (in part)	54"	CEM	19,645	0	0	19,645
417	BURLINGTON	Mount Laurel Township (in part)	54"	DI	9,200	0	0	9,200
418	BURLINGTON	Mount Laurel Township (in part)	6"	CI	8,229	0	0	8,229
419	BURLINGTON	Mount Laurel Township (in part)	6"	DI	881	0	0	881
420	BURLINGTON	Mount Laurel Township (in part)	8"	CI	22,378	0	0	22,378
421	BURLINGTON	Mount Laurel Township (in part)	8"	DI	4,324	0	0	4,324
422	BURLINGTON	Mount Laurel Township (in part)	8"	Unk	224	0	0	224
423	BURLINGTON	Palmyra Borough	10"	CI	3,628	0	0	3,628
424	BURLINGTON	Palmyra Borough	10"	DI	58	0	0	58
425	BURLINGTON	Palmyra Borough	12"	CI	1,039	0	0	1,039
426	BURLINGTON	Palmyra Borough	12"	DI	25,356	0	0	25,356
427	BURLINGTON	Palmyra Borough	16"	DI	2,849	0	0	2,849
428	BURLINGTON	Palmyra Borough	2" and less	Galv	5	0	0	5
429	BURLINGTON	Palmyra Borough	2" and less	PE	195	0	0	195
430	BURLINGTON	Palmyra Borough	2.25"	Galve	64	0	0	64
431	BURLINGTON	Palmyra Borough	4"	CEM	339	0	0	339
432	BURLINGTON	Palmyra Borough	4"	CI	28	0	0	28
433	BURLINGTON	Palmyra Borough	4"	DI	1,187	0	0	1,187
434	BURLINGTON	Palmyra Borough	6"	AC	1,477	0	0	1,477
435	BURLINGTON	Palmyra Borough	6"	CI	6,020	0	0	6,020
436	BURLINGTON	Palmyra Borough	6"	DI	4,674	0	0	4,674
437	BURLINGTON	Palmyra Borough	8"	AC	1,142	0	0	1,142
438	BURLINGTON	Palmyra Borough	8"	CEM	0	0	0	0
439	BURLINGTON	Palmyra Borough	8"	CI	17,096	0	0	17,096
440	BURLINGTON	Palmyra Borough	8"	DI	79,571	0	0	79,571
441	BURLINGTON	Palmyra Borough	8"	ST	5	0	0	5
442	BURLINGTON	Pemberton Boro	6"	DI	126	0	0	126
443	BURLINGTON	Pemberton Township (in part)	12"	DI	2,524	0	0	2,524
444	BURLINGTON	Pemberton Township (in part)	4"	DI	23	0	0	23
445	BURLINGTON	Pemberton Township (in part)	6"	AC	12,924	0	0	12,924
446	BURLINGTON	Pemberton Township (in part)	6"	DI	72	0	0	72
447	BURLINGTON	Pemberton Township (in part)	8"	DI	5,504	0	0	5,504
448	BURLINGTON	Riverside Township	10"	CI	795	0	0	795
449	BURLINGTON	Riverside Township	10"	DI	10	0	0	10
450	BURLINGTON	Riverside Township	12"	CI	3,848	0	0	3,848
451	BURLINGTON	Riverside Township	12"	DI	13,988	0	0	13,988
452	BURLINGTON	Riverside Township	16"	CI	66	0	0	66
453	BURLINGTON	Riverside Township	16"	DI	7,529	0	0	7,529
454	BURLINGTON	Riverside Township	2" and less	CU	154	0	0	154
455	BURLINGTON	Riverside Township	2" and less	PE	91	0	0	91
456	BURLINGTON	Riverside Township	2.25"	CI	398	0	0	398
457	BURLINGTON	Riverside Township	2.25"	CU	172	0	0	172
458	BURLINGTON	Riverside Township	4"	CI	16,893	0	0	16,893
459	BURLINGTON	Riverside Township	4"	DI	92	0	0	92
460	BURLINGTON	Riverside Township	6"	AC	15,274	0	0	15,274
461	BURLINGTON	Riverside Township	6"	CI	26,003	0	0	26,003
462	BURLINGTON	Riverside Township	6"	DI	6,922	0	0	6,922
463	BURLINGTON	Riverside Township	8"	AC	8,659	0	0	8,659
464	BURLINGTON	Riverside Township	8"	CI	22,115	0	0	22,115
465	BURLINGTON	Riverside Township	8"	DI	24,789	0	0	24,789
466	BURLINGTON	Riverside Township	8"	Unk	2	0	0	2

**MAINS**

In this schedule should be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to the Uniform System of Accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
467	BURLINGTON	Riverton Borough	10"	DI	65	0	0	65
468	BURLINGTON	Riverton Borough	12"	CI	4,790	0	0	4,790
469	BURLINGTON	Riverton Borough	12"	DI	13,917	277	0	14,194
470	BURLINGTON	Riverton Borough	2" and less	CI	61	0	0	61
471	BURLINGTON	Riverton Borough	4"	CEM	12	0	0	12
472	BURLINGTON	Riverton Borough	4"	CI	3	0	0	3
473	BURLINGTON	Riverton Borough	4"	DI	672	0	0	672
474	BURLINGTON	Riverton Borough	6"	AC	844	0	0	844
475	BURLINGTON	Riverton Borough	6"	CEM	9	0	0	9
476	BURLINGTON	Riverton Borough	6"	CI	1,146	0	0	1,146
477	BURLINGTON	Riverton Borough	6"	DI	2,059	0	0	2,059
478	BURLINGTON	Riverton Borough	8"	CI	2,415	0	0	2,415
479	BURLINGTON	Riverton Borough	8"	DI	39,443	0	0	39,443
480	BURLINGTON	Southampton Township	12"	DI	9,286	0	0	9,286
481	BURLINGTON	Southampton Township	12"	ST	1,162	0	0	1,162
482	BURLINGTON	Southampton Township	2" and less	PVC	215	0	0	215
483	BURLINGTON	Southampton Township	2" and less	ST	55	0	0	55
484	BURLINGTON	Southampton Township	3"	DI	10	0	0	10
485	BURLINGTON	Southampton Township	4"	Unk	24	0	0	24
486	BURLINGTON	Southampton Township	6"	CI	2,280	0	0	2,280
487	BURLINGTON	Southampton Township	6"	DI	85	0	0	85
488	BURLINGTON	Southampton Township	8"	DI	4,709	0	0	4,709
489	BURLINGTON	Springfield Township (Burlington)	12"	DI	70	0	0	70
490	BURLINGTON	Springfield Township (Burlington)	16"	DI	8	0	0	8
491	BURLINGTON	Springfield Township (Burlington)	30"	CEM	137	0	0	137
492	BURLINGTON	Springfield Township (Burlington)	30"	DI	21,425	0	0	21,425
493	BURLINGTON	Springfield Township (Burlington)	8"	DI	155	0	0	155
494	BURLINGTON	Westampton Township	10"	AC	295	0	0	295
495	BURLINGTON	Westampton Township	10"	DI	1	0	0	1
496	BURLINGTON	Westampton Township	12"	AC	6,385	0	0	6,385
497	BURLINGTON	Westampton Township	12"	CI	1,688	0	0	1,688
498	BURLINGTON	Westampton Township	12"	DI	33,660	0	0	33,660
499	BURLINGTON	Westampton Township	12"	Unk	11	0	0	11
500	BURLINGTON	Westampton Township	16"	DI	7,668	0	0	7,668
501	BURLINGTON	Westampton Township	2" and less	Galv	2	0	0	2
502	BURLINGTON	Westampton Township	2" and less	PVC	1,633	0	0	1,633
503	BURLINGTON	Westampton Township	4"	DI	834	0	0	834
504	BURLINGTON	Westampton Township	6"	AC	637	0	0	637
505	BURLINGTON	Westampton Township	6"	DI	26,307	0	0	26,307
506	BURLINGTON	Westampton Township	8"	AC	3,924	0	0	3,924
507	BURLINGTON	Westampton Township	8"	CI	37	0	0	37
508	BURLINGTON	Westampton Township	8"	DI	69,559	0	0	69,559
509	BURLINGTON	Westampton Township	8"	PVC	527	0	0	527
510	BURLINGTON	Westampton Township	8"	Unk	14	0	0	14
511	BURLINGTON	Willingboro Township	12"	DI	27	0	0	27
512	BURLINGTON	Willingboro Township	16"	DI	1,482	0	0	1,482
513	BURLINGTON	Willingboro Township	8"	DI	95	0	0	95
514	<b>BURLINGTON COUNTY TOTAL</b>				<b>3,089,177</b>	<b>36,474</b>	<b>(62,225)</b>	<b>3,063,426</b>

**MAINS**

In this schedule should be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to the Uniform System of Accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
515	CAMDEN	Audubon Borough	10"	CI	1,217	0	0	1,217
516	CAMDEN	Audubon Borough	10"	DI	3	0	0	3
517	CAMDEN	Audubon Borough	12"	AC	4,353	0	0	4,353
518	CAMDEN	Audubon Borough	12"	CI	7,857	0	(5,220)	2,637
519	CAMDEN	Audubon Borough	12"	DI	7,395	5,220	0	12,615
520	CAMDEN	Audubon Borough	16"	CEM	22	0	0	22
521	CAMDEN	Audubon Borough	2" and less	CI	469	0	0	469
522	CAMDEN	Audubon Borough	2" and less	CU	24	0	0	24
523	CAMDEN	Audubon Borough	2" and less	Galv	4	0	0	4
524	CAMDEN	Audubon Borough	2" and less	PE	298	0	0	298
525	CAMDEN	Audubon Borough	2.25"	CI	329	0	0	329
526	CAMDEN	Audubon Borough	4"	CI	18,147	0	(3,386)	14,760
527	CAMDEN	Audubon Borough	4"	DI	876	0	(86)	790
528	CAMDEN	Audubon Borough	6"	AC	4,508	0	0	4,508
529	CAMDEN	Audubon Borough	6"	CI	28,659	0	(351)	28,308
530	CAMDEN	Audubon Borough	6"	DI	5,273	249	(125)	5,398
531	CAMDEN	Audubon Borough	8"	AC	2,687	0	0	2,687
532	CAMDEN	Audubon Borough	8"	CI	10,619	0	0	10,619
533	CAMDEN	Audubon Borough	8"	DI	78,142	11,682	(1,918)	87,906
534	CAMDEN	Audubon Park Borough	8"	CI	550	0	0	550
535	CAMDEN	Barrington Borough	10"	CI	94	0	0	94
536	CAMDEN	Barrington Borough	12"	AC	1,880	0	0	1,880
537	CAMDEN	Barrington Borough	12"	CI	9,104	0	0	9,104
538	CAMDEN	Barrington Borough	12"	DI	6,055	0	0	6,055
539	CAMDEN	Barrington Borough	16"	DI	1,635	0	0	1,635
540	CAMDEN	Barrington Borough	2" and less	CI	577	0	0	577
541	CAMDEN	Barrington Borough	2" and less	Galv	8	0	0	8
542	CAMDEN	Barrington Borough	2" and less	PL - Unk	201	0	0	201
543	CAMDEN	Barrington Borough	4"	AC	24	0	0	24
544	CAMDEN	Barrington Borough	4"	CI	4,065	0	0	4,065
545	CAMDEN	Barrington Borough	4"	DI	606	0	0	606
546	CAMDEN	Barrington Borough	6"	AC	22,967	0	0	22,967
547	CAMDEN	Barrington Borough	6"	CI	24,481	0	0	24,481
548	CAMDEN	Barrington Borough	6"	DI	6,690	0	0	6,690
549	CAMDEN	Barrington Borough	6"	ST	607	0	0	607
550	CAMDEN	Barrington Borough	8"	AC	13,598	0	0	13,598
551	CAMDEN	Barrington Borough	8"	CI	7,214	0	0	7,214
552	CAMDEN	Barrington Borough	8"	DI	28,743	0	0	28,743
553	CAMDEN	Bellmawr Borough (in part)	12"	CI	4,310	0	0	4,310
554	CAMDEN	Bellmawr Borough (in part)	12"	DI	1,701	0	0	1,701
555	CAMDEN	Bellmawr Borough (in part)	16"	DI	359	0	0	359
556	CAMDEN	Bellmawr Borough (in part)	2" and less	CI	1,633	0	0	1,633
557	CAMDEN	Bellmawr Borough (in part)	2" and less	DI	68	0	0	68
558	CAMDEN	Bellmawr Borough (in part)	2" and less	Galv	4	0	0	4
559	CAMDEN	Bellmawr Borough (in part)	2" and less	PE	432	0	0	432
560	CAMDEN	Bellmawr Borough (in part)	2.25"	CI	336	0	0	336
561	CAMDEN	Bellmawr Borough (in part)	4"	DI	873	0	0	873
562	CAMDEN	Bellmawr Borough (in part)	6"	AC	4,850	0	0	4,850
563	CAMDEN	Bellmawr Borough (in part)	6"	CI	34,267	0	0	34,267
564	CAMDEN	Bellmawr Borough (in part)	6"	DI	13,344	0	0	13,344
565	CAMDEN	Bellmawr Borough (in part)	8"	AC	684	0	0	684
566	CAMDEN	Bellmawr Borough (in part)	8"	CI	8,972	0	0	8,972
567	CAMDEN	Bellmawr Borough (in part)	8"	DI	8,458	0	0	8,458
568	CAMDEN	Berlin Township	12"	DI	29	0	0	29
569	CAMDEN	Berlin Township	20"	DI	15,877	0	0	15,877
570	CAMDEN	Berlin Township	4"	DI	7	0	0	7
571	CAMDEN	Camden City (11th & 12th Wards)	10"	CI	10,705	0	0	10,705
572	CAMDEN	Camden City (11th & 12th Wards)	10"	DI	272	0	0	272
573	CAMDEN	Camden City (11th & 12th Wards)	10"	HDPE	980	0	0	980
574	CAMDEN	Camden City (11th & 12th Wards)	12"	CI	11,933	0	0	11,933
575	CAMDEN	Camden City (11th & 12th Wards)	12"	DI	20,841	0	0	20,841
576	CAMDEN	Camden City (11th & 12th Wards)	12"	PVC	173	0	0	173
577	CAMDEN	Camden City (11th & 12th Wards)	16"	CI	3,269	0	0	3,269
578	CAMDEN	Camden City (11th & 12th Wards)	16"	DI	3,852	0	0	3,852
579	CAMDEN	Camden City (11th & 12th Wards)	2" and less	CI	125	0	0	125

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
580	CAMDEN	Camden City (11th & 12th Wards)	2" and less	CU	64	0	0	64
581	CAMDEN	Camden City (11th & 12th Wards)	2" and less	PE	270	0	0	270
582	CAMDEN	Camden City (11th & 12th Wards)	2.25"	CI	433	0	0	433
583	CAMDEN	Camden City (11th & 12th Wards)	2.5"	CI	182	0	0	182
584	CAMDEN	Camden City (11th & 12th Wards)	24"	DI	3,484	0	0	3,484
585	CAMDEN	Camden City (11th & 12th Wards)	4"	CI	51,884	0	0	51,884
586	CAMDEN	Camden City (11th & 12th Wards)	4"	DI	346	0	0	346
587	CAMDEN	Camden City (11th & 12th Wards)	4"	Unk	10	0	0	10
588	CAMDEN	Camden City (11th & 12th Wards)	6"	AC	2,314	0	0	2,314
589	CAMDEN	Camden City (11th & 12th Wards)	6"	CI	86,353	0	0	86,353
590	CAMDEN	Camden City (11th & 12th Wards)	6"	DI	4,618	0	0	4,618
591	CAMDEN	Camden City (11th & 12th Wards)	8"	AC	1,346	0	0	1,346
592	CAMDEN	Camden City (11th & 12th Wards)	8"	CI	44,755	0	0	44,755
593	CAMDEN	Camden City (11th & 12th Wards)	8"	DI	63,537	0	0	63,537
594	CAMDEN	Cherry Hill Township (in part)	10"	CI	2,978	0	0	2,978
595	CAMDEN	Cherry Hill Township (in part)	10"	DI	3,778	0	0	3,778
596	CAMDEN	Cherry Hill Township (in part)	10"	HDPE	195	0	0	195
597	CAMDEN	Cherry Hill Township (in part)	10"	Unk	17	0	0	17
598	CAMDEN	Cherry Hill Township (in part)	12"	AC	37,267	0	0	37,267
599	CAMDEN	Cherry Hill Township (in part)	12"	CI	90,512	0	0	90,512
600	CAMDEN	Cherry Hill Township (in part)	12"	DI	62,394	8,100	0	70,494
601	CAMDEN	Cherry Hill Township (in part)	12"	ST	193	0	0	193
602	CAMDEN	Cherry Hill Township (in part)	12"	Unk	3	0	0	3
603	CAMDEN	Cherry Hill Township (in part)	16"	CEM	50,825	0	0	50,825
604	CAMDEN	Cherry Hill Township (in part)	16"	CI	11,184	0	0	11,184
605	CAMDEN	Cherry Hill Township (in part)	16"	DI	45,309	0	0	45,309
606	CAMDEN	Cherry Hill Township (in part)	16"	Unk	37	0	0	37
607	CAMDEN	Cherry Hill Township (in part)	2" and less	CI	2,598	0	0	2,598
608	CAMDEN	Cherry Hill Township (in part)	2" and less	CU	637	0	0	637
609	CAMDEN	Cherry Hill Township (in part)	2" and less	DI	154	0	0	154
610	CAMDEN	Cherry Hill Township (in part)	2" and less	Galv	76	0	0	76
611	CAMDEN	Cherry Hill Township (in part)	2" and less	PE	2,188	0	0	2,188
612	CAMDEN	Cherry Hill Township (in part)	2" and less	PL - Unk	1	0	0	1
613	CAMDEN	Cherry Hill Township (in part)	2" and less	Unk	97	0	0	97
614	CAMDEN	Cherry Hill Township (in part)	2.25"	CI	4,907	0	0	4,907
615	CAMDEN	Cherry Hill Township (in part)	2.25"	Galve	12	0	0	12
616	CAMDEN	Cherry Hill Township (in part)	2.5"	CI	203	0	0	203
617	CAMDEN	Cherry Hill Township (in part)	2.5"	DI	3	0	0	3
618	CAMDEN	Cherry Hill Township (in part)	20"	CEM	653	0	0	653
619	CAMDEN	Cherry Hill Township (in part)	20"	DI	6,734	0	0	6,734
620	CAMDEN	Cherry Hill Township (in part)	24"	DI	8,283	0	0	8,283
621	CAMDEN	Cherry Hill Township (in part)	3"	DI	486	0	0	486
622	CAMDEN	Cherry Hill Township (in part)	30"	DI	25,511	0	0	25,511
623	CAMDEN	Cherry Hill Township (in part)	36"	DI	4,284	0	0	4,284
624	CAMDEN	Cherry Hill Township (in part)	4"	DI	24,667	0	0	24,667
625	CAMDEN	Cherry Hill Township (in part)	4"	Unk	49	0	0	49
626	CAMDEN	Cherry Hill Township (in part)	42"	CEM	7,709	0	0	7,709
627	CAMDEN	Cherry Hill Township (in part)	48"	CEM	14,099	0	0	14,099
628	CAMDEN	Cherry Hill Township (in part)	54"	CEM	173	0	0	173
629	CAMDEN	Cherry Hill Township (in part)	6"	AC	56,346	0	(899)	55,448
630	CAMDEN	Cherry Hill Township (in part)	6"	CI	248,497	0	(16,188)	232,309
631	CAMDEN	Cherry Hill Township (in part)	6"	DI	87,159	31	(3,703)	83,486
632	CAMDEN	Cherry Hill Township (in part)	6"	Unk	19	0	0	19
633	CAMDEN	Cherry Hill Township (in part)	8"	AC	38,501	0	(1,896)	36,606
634	CAMDEN	Cherry Hill Township (in part)	8"	CI	263,026	0	(2,435)	260,592
635	CAMDEN	Cherry Hill Township (in part)	8"	DI	420,675	17,285	(53)	437,906
636	CAMDEN	Cherry Hill Township (in part)	8"	HDPE	221	0	0	221
637	CAMDEN	Cherry Hill Township (in part)	8"	Unk	21	0	0	21

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
638	CAMDEN	Clementon Boro	8"	DI	553	0	0	553
639	CAMDEN	Gibbsboro Borough	12"	AC	66	0	0	66
640	CAMDEN	Gibbsboro Borough	12"	CI	9,878	0	0	9,878
641	CAMDEN	Gibbsboro Borough	12"	DI	13,044	0	0	13,044
642	CAMDEN	Gibbsboro Borough	16"	DI	11,227	0	0	11,227
643	CAMDEN	Gibbsboro Borough	2" and less	AC	116	0	0	116
644	CAMDEN	Gibbsboro Borough	2" and less	DI	3	0	0	3
645	CAMDEN	Gibbsboro Borough	2" and less	Galv	22	0	0	22
646	CAMDEN	Gibbsboro Borough	2" and less	PE	218	0	0	218
647	CAMDEN	Gibbsboro Borough	2.25"	DI	368	0	0	368
648	CAMDEN	Gibbsboro Borough	20"	DI	1,014	0	0	1,014
649	CAMDEN	Gibbsboro Borough	3"	DI	188	0	0	188
650	CAMDEN	Gibbsboro Borough	4"	DI	3	0	0	3
651	CAMDEN	Gibbsboro Borough	6"	AC	8,163	0	0	8,163
652	CAMDEN	Gibbsboro Borough	6"	CI	12,276	0	0	12,276
653	CAMDEN	Gibbsboro Borough	6"	DI	11,106	0	0	11,106
654	CAMDEN	Gibbsboro Borough	8"	AC	52	0	0	52
655	CAMDEN	Gibbsboro Borough	8"	CI	5,157	0	0	5,157
656	CAMDEN	Gibbsboro Borough	8"	DI	29,881	0	0	29,881
657	CAMDEN	Gloucester City	10"	DI	12	0	0	12
658	CAMDEN	Gloucester City	16"	DI	52	0	0	52
659	CAMDEN	Gloucester Township (in part)	12"	CI	40,143	0	0	40,143
660	CAMDEN	Gloucester Township (in part)	12"	DI	22,671	0	0	22,671
661	CAMDEN	Gloucester Township (in part)	16"	CI	3	0	0	3
662	CAMDEN	Gloucester Township (in part)	16"	DI	5,140	0	0	5,140
663	CAMDEN	Gloucester Township (in part)	2" and less	CI	2,554	0	0	2,554
664	CAMDEN	Gloucester Township (in part)	2" and less	CU	699	0	0	699
665	CAMDEN	Gloucester Township (in part)	2" and less	Galv	36	0	0	36
666	CAMDEN	Gloucester Township (in part)	2" and less	Unk	43	0	0	43
667	CAMDEN	Gloucester Township (in part)	2.25"	CI	4,895	0	0	4,895
668	CAMDEN	Gloucester Township (in part)	2.5"	CI	138	0	0	138
669	CAMDEN	Gloucester Township (in part)	30"	DI	9,459	0	0	9,459
670	CAMDEN	Gloucester Township (in part)	4"	CI	9	0	0	9
671	CAMDEN	Gloucester Township (in part)	4"	DI	1,628	0	0	1,628
672	CAMDEN	Gloucester Township (in part)	6"	AC	5,803	0	0	5,803
673	CAMDEN	Gloucester Township (in part)	6"	CI	87,356	0	0	87,356
674	CAMDEN	Gloucester Township (in part)	6"	DI	25,695	0	0	25,695
675	CAMDEN	Gloucester Township (in part)	8"	AC	4,849	0	0	4,849
676	CAMDEN	Gloucester Township (in part)	8"	CI	112,822	0	0	112,822
677	CAMDEN	Gloucester Township (in part)	8"	DI	75,954	0	0	75,954
678	CAMDEN	Haddon Heights Borough	10"	CI	815	0	0	815
679	CAMDEN	Haddon Heights Borough	12"	AC	3,093	0	0	3,093
680	CAMDEN	Haddon Heights Borough	12"	CI	21,826	0	0	21,826
681	CAMDEN	Haddon Heights Borough	12"	DI	2,412	0	0	2,412
682	CAMDEN	Haddon Heights Borough	16"	CEM	711	0	0	711
683	CAMDEN	Haddon Heights Borough	16"	CI	5	0	0	5
684	CAMDEN	Haddon Heights Borough	16"	DI	2,446	0	0	2,446
685	CAMDEN	Haddon Heights Borough	2" and less	CI	339	0	0	339
686	CAMDEN	Haddon Heights Borough	2.25"	CI	777	0	0	777
687	CAMDEN	Haddon Heights Borough	4"	CI	9,807	0	0	9,807
688	CAMDEN	Haddon Heights Borough	4"	DI	2,521	0	0	2,521
689	CAMDEN	Haddon Heights Borough	6"	AC	7,284	0	0	7,284
690	CAMDEN	Haddon Heights Borough	6"	CI	22,095	0	0	22,095
691	CAMDEN	Haddon Heights Borough	6"	DI	6,838	0	0	6,838
692	CAMDEN	Haddon Heights Borough	8"	AC	104	0	0	104
693	CAMDEN	Haddon Heights Borough	8"	CI	3,645	0	0	3,645
694	CAMDEN	Haddon Heights Borough	8"	DI	67,241	0	0	67,241

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
695	CAMDEN	Haddon Township	12"	DI	3,071	0	0	3,071
696	CAMDEN	Haddon Township	16"	DI	3,600	0	0	3,600
697	CAMDEN	Haddon Township	2" and less	CI	3,983	0	0	3,983
698	CAMDEN	Haddon Township	2" and less	Galv	5	0	0	5
699	CAMDEN	Haddon Township	2" and less	PE	400	0	0	400
700	CAMDEN	Haddon Township	4"	CI	10,376	0	0	10,376
701	CAMDEN	Haddon Township	4"	DI	5	0	0	5
702	CAMDEN	Haddon Township	6"	AC	854	0	0	854
703	CAMDEN	Haddon Township	6"	CI	15,550	0	0	15,550
704	CAMDEN	Haddon Township	6"	DI	1,001	0	0	1,001
705	CAMDEN	Haddon Township	8"	CI	4,070	0	0	4,070
706	CAMDEN	Haddon Township	8"	DI	3,257	0	0	3,257
707	CAMDEN	Haddonfield Borough	10"	CI	14,400	0	0	14,400
708	CAMDEN	Haddonfield Borough	10"	DI	84	0	0	84
709	CAMDEN	Haddonfield Borough	12"	CI	4,996	0	0	4,996
710	CAMDEN	Haddonfield Borough	12"	DI	13,871	0	0	13,871
711	CAMDEN	Haddonfield Borough	14"	HDPE	1,077	0	0	1,077
712	CAMDEN	Haddonfield Borough	2" and less	CI	676	0	0	676
713	CAMDEN	Haddonfield Borough	2" and less	CU	642	0	0	642
714	CAMDEN	Haddonfield Borough	2" and less	DI	134	0	0	134
715	CAMDEN	Haddonfield Borough	2" and less	Galv	7	0	0	7
716	CAMDEN	Haddonfield Borough	2" and less	PE	28	0	0	28
717	CAMDEN	Haddonfield Borough	4"	CI	59,786	0	0	59,786
718	CAMDEN	Haddonfield Borough	4"	DI	984	8	0	992
719	CAMDEN	Haddonfield Borough	6"	AC	293	0	0	293
720	CAMDEN	Haddonfield Borough	6"	CI	99,064	0	0	99,064
721	CAMDEN	Haddonfield Borough	6"	DI	5,802	0	0	5,802
722	CAMDEN	Haddonfield Borough	8"	CI	14,796	0	0	14,796
723	CAMDEN	Haddonfield Borough	8"	DI	41,475	293	0	41,768
724	CAMDEN	Haddonfield Borough	8"	HDPE	2,866	0	0	2,866
725	CAMDEN	Hi-Nella Borough	12"	CI	3,735	0	0	3,735
726	CAMDEN	Hi-Nella Borough	12"	DI	1,846	0	0	1,846
727	CAMDEN	Hi-Nella Borough	2" and less	CI	2	0	0	2
728	CAMDEN	Hi-Nella Borough	2" and less	Galv	488	0	0	488
729	CAMDEN	Hi-Nella Borough	6"	AC	765	0	0	765
730	CAMDEN	Hi-Nella Borough	6"	CI	7,073	0	0	7,073
731	CAMDEN	Hi-Nella Borough	6"	DI	1,666	0	0	1,666
732	CAMDEN	Hi-Nella Borough	6"	Unk	4	0	0	4
733	CAMDEN	Hi-Nella Borough	8"	CI	1,001	0	0	1,001
734	CAMDEN	Hi-Nella Borough	8"	DI	1,550	0	0	1,550
735	CAMDEN	Laurel Springs Borough	12"	AC	140	0	0	140
736	CAMDEN	Laurel Springs Borough	12"	CI	4,271	0	0	4,271
737	CAMDEN	Laurel Springs Borough	12"	DI	733	0	0	733
738	CAMDEN	Laurel Springs Borough	2" and less	CI	405	0	0	405
739	CAMDEN	Laurel Springs Borough	2" and less	LD	1	0	0	1
740	CAMDEN	Laurel Springs Borough	2" and less	PE	7	0	0	7
741	CAMDEN	Laurel Springs Borough	2" and less	Unk	163	0	0	163
742	CAMDEN	Laurel Springs Borough	4"	CI	2,777	0	0	2,777
743	CAMDEN	Laurel Springs Borough	4"	DI	1,130	0	0	1,130
744	CAMDEN	Laurel Springs Borough	6"	AC	1,084	0	0	1,084
745	CAMDEN	Laurel Springs Borough	6"	CI	14,465	0	0	14,465
746	CAMDEN	Laurel Springs Borough	6"	DI	4,282	0	0	4,282
747	CAMDEN	Laurel Springs Borough	8"	AC	2,617	0	0	2,617
748	CAMDEN	Laurel Springs Borough	8"	CI	4,462	0	0	4,462
749	CAMDEN	Laurel Springs Borough	8"	DI	17,455	0	0	17,455
750	CAMDEN	Lawnside Borough	10"	DI	14	0	0	14
751	CAMDEN	Lawnside Borough	12"	AC	349	0	0	349
752	CAMDEN	Lawnside Borough	12"	CI	9,644	0	0	9,644
753	CAMDEN	Lawnside Borough	12"	DI	86	0	0	86
754	CAMDEN	Lawnside Borough	12"	ST	60	0	0	60
755	CAMDEN	Lawnside Borough	16"	DI	11,329	0	0	11,329
756	CAMDEN	Lawnside Borough	2" and less	CI	541	0	0	541
757	CAMDEN	Lawnside Borough	2" and less	CU	5	0	0	5
758	CAMDEN	Lawnside Borough	2" and less	Galv	50	0	0	50
759	CAMDEN	Lawnside Borough	2" and less	PE	62	0	0	62
760	CAMDEN	Lawnside Borough	2.25"	CI	411	0	0	411

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
761	CAMDEN	Lawnside Borough	20"	DI	623	0	0	623
762	CAMDEN	Lawnside Borough	4"	DI	149	0	0	149
763	CAMDEN	Lawnside Borough	6"	AC	1,207	0	0	1,207
764	CAMDEN	Lawnside Borough	6"	CI	12,231	0	0	12,231
765	CAMDEN	Lawnside Borough	6"	DI	10,939	0	0	10,939
766	CAMDEN	Lawnside Borough	6"	ST	168	0	0	168
767	CAMDEN	Lawnside Borough	8"	AC	1,401	0	0	1,401
768	CAMDEN	Lawnside Borough	8"	CI	18,587	0	0	18,587
769	CAMDEN	Lawnside Borough	8"	DI	21,854	0	0	21,854
770	CAMDEN	Lawnside Borough	8"	Unk	4	0	0	4
771	CAMDEN	Lindenwold Borough	12"	CI	15,622	0	0	15,622
772	CAMDEN	Lindenwold Borough	12"	DI	12,099	0	0	12,099
773	CAMDEN	Lindenwold Borough	12"	ST	65	0	0	65
774	CAMDEN	Lindenwold Borough	2" and less	CI	1,916	0	0	1,916
775	CAMDEN	Lindenwold Borough	2" and less	CU	39	0	0	39
776	CAMDEN	Lindenwold Borough	2" and less	DI	4,179	0	0	4,179
777	CAMDEN	Lindenwold Borough	2" and less	Galv	338	0	0	338
778	CAMDEN	Lindenwold Borough	2" and less	PE	153	0	0	153
779	CAMDEN	Lindenwold Borough	2.25"	CI	843	0	0	843
780	CAMDEN	Lindenwold Borough	4"	CI	1,684	0	0	1,684
781	CAMDEN	Lindenwold Borough	4"	DI	4,610	0	0	4,610
782	CAMDEN	Lindenwold Borough	6"	AC	13,809	0	0	13,809
783	CAMDEN	Lindenwold Borough	6"	CI	44,767	0	0	44,767
784	CAMDEN	Lindenwold Borough	6"	DI	40,730	0	0	40,730
785	CAMDEN	Lindenwold Borough	6"	Unk	5	0	0	5
786	CAMDEN	Lindenwold Borough	8"	AC	1,458	0	0	1,458
787	CAMDEN	Lindenwold Borough	8"	CI	31,373	0	0	31,373
788	CAMDEN	Lindenwold Borough	8"	DI	59,325	0	0	59,325
789	CAMDEN	Magnolia Borough	12"	CI	9,789	0	0	9,789
790	CAMDEN	Magnolia Borough	12"	DI	3,371	0	0	3,371
791	CAMDEN	Magnolia Borough	16"	CI	3	0	0	3
792	CAMDEN	Magnolia Borough	16"	DI	2,427	0	0	2,427
793	CAMDEN	Magnolia Borough	2" and less	CU	76	0	0	76
794	CAMDEN	Magnolia Borough	2" and less	Galv	3	0	0	3
795	CAMDEN	Magnolia Borough	2.25"	CI	346	0	0	346
796	CAMDEN	Magnolia Borough	20"	DI	2,285	0	0	2,285
797	CAMDEN	Magnolia Borough	30"	DI	966	0	0	966
798	CAMDEN	Magnolia Borough	36"	DI	6,859	0	0	6,859
799	CAMDEN	Magnolia Borough	4"	CI	230	0	0	230
800	CAMDEN	Magnolia Borough	4"	DI	628	0	0	628
801	CAMDEN	Magnolia Borough	6"	AC	18,573	0	0	18,573
802	CAMDEN	Magnolia Borough	6"	CI	27,426	0	0	27,426
803	CAMDEN	Magnolia Borough	6"	DI	3,699	0	0	3,699
804	CAMDEN	Magnolia Borough	8"	AC	1,473	0	0	1,473
805	CAMDEN	Magnolia Borough	8"	CI	1,691	0	0	1,691
806	CAMDEN	Magnolia Borough	8"	DI	22,098	0	0	22,098
807	CAMDEN	Merchantville Borough	16"	DI	3	0	0	3
808	CAMDEN	Merchantville Borough	24"	DI	6,501	0	0	6,501
809	CAMDEN	Merchantville Borough	30"	DI	245	0	0	245
810	CAMDEN	Mount Ephraim Borough	10"	CI	9,083	0	0	9,083
811	CAMDEN	Mount Ephraim Borough	10"	DI	12	0	0	12
812	CAMDEN	Mount Ephraim Borough	12"	CI	3,276	0	0	3,276
813	CAMDEN	Mount Ephraim Borough	12"	DI	29	0	0	29
814	CAMDEN	Mount Ephraim Borough	12"	Unk	3	0	0	3
815	CAMDEN	Mount Ephraim Borough	2" and less	CU	240	0	0	240
816	CAMDEN	Mount Ephraim Borough	4"	AC	350	0	0	350
817	CAMDEN	Mount Ephraim Borough	4"	CI	3,400	0	0	3,400
818	CAMDEN	Mount Ephraim Borough	4"	DI	1,175	0	0	1,175
819	CAMDEN	Mount Ephraim Borough	6"	AC	2,511	0	0	2,511
820	CAMDEN	Mount Ephraim Borough	6"	CI	28,014	0	0	28,014
821	CAMDEN	Mount Ephraim Borough	6"	DI	1,682	0	0	1,682
822	CAMDEN	Mount Ephraim Borough	6"	Unk	275	0	0	275
823	CAMDEN	Mount Ephraim Borough	8"	CI	6,214	0	0	6,214
824	CAMDEN	Mount Ephraim Borough	8"	DI	27,277	0	0	27,277
825	CAMDEN	Mount Ephraim Borough	8"	Unk	508	0	0	508

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
826	CAMDEN	Oaklyn Borough	12"	AC	1,287	0	0	1,287
827	CAMDEN	Oaklyn Borough	12"	Cl	7	0	0	7
828	CAMDEN	Oaklyn Borough	12"	DI	8,460	0	0	8,460
829	CAMDEN	Oaklyn Borough	12"	Unk	523	0	0	523
830	CAMDEN	Oaklyn Borough	16"	Cl	407	0	0	407
831	CAMDEN	Oaklyn Borough	4"	Cl	2,268	0	0	2,268
832	CAMDEN	Oaklyn Borough	4"	DI	871	0	0	871
833	CAMDEN	Oaklyn Borough	6"	Cl	3,718	0	0	3,718
834	CAMDEN	Oaklyn Borough	6"	DI	1,163	0	0	1,163
835	CAMDEN	Oaklyn Borough	8"	Cl	136	0	0	136
836	CAMDEN	Oaklyn Borough	8"	DI	43,518	0	0	43,518
837	CAMDEN	Pennsauken Township (in part)	12"	DI	6,482	0	0	6,482
838	CAMDEN	Pennsauken Township (in part)	2" and less	Cl	5	0	0	5
839	CAMDEN	Pennsauken Township (in part)	2" and less	Galv	12	0	0	12
840	CAMDEN	Pennsauken Township (in part)	2.25"	Cl	767	0	0	767
841	CAMDEN	Pennsauken Township (in part)	2.25"	Galve	0	0	0	0
842	CAMDEN	Pennsauken Township (in part)	24"	DI	360	0	0	360
843	CAMDEN	Pennsauken Township (in part)	4"	Cl	270	0	0	270
844	CAMDEN	Pennsauken Township (in part)	4"	DI	6	0	0	6
845	CAMDEN	Pennsauken Township (in part)	6"	AC	8,869	0	0	8,869
846	CAMDEN	Pennsauken Township (in part)	6"	Cl	27,475	0	0	27,475
847	CAMDEN	Pennsauken Township (in part)	6"	DI	4,677	0	0	4,677
848	CAMDEN	Pennsauken Township (in part)	8"	AC	864	0	0	864
849	CAMDEN	Pennsauken Township (in part)	8"	Cl	23,503	0	0	23,503
850	CAMDEN	Pennsauken Township (in part)	8"	DI	11,294	0	0	11,294
851	CAMDEN	Pine Hill Boro	10"	DI	32	0	0	32
852	CAMDEN	Pine Hill Boro	12"	DI	666	0	0	666
853	CAMDEN	Pine Hill Boro	16"	DI	1,927	0	0	1,927
854	CAMDEN	Pine Hill Boro	2" and less	DI	378	0	0	378
855	CAMDEN	Pine Hill Boro	4"	DI	7	0	0	7
856	CAMDEN	Pine Hill Boro	8"	DI	24	0	0	24
857	CAMDEN	Runnemede Borough	10"	Cl	14	0	0	14
858	CAMDEN	Runnemede Borough	12"	Cl	15,376	0	0	15,376
859	CAMDEN	Runnemede Borough	12"	DI	5,396	0	0	5,396
860	CAMDEN	Runnemede Borough	2" and less	AC	10	0	0	10
861	CAMDEN	Runnemede Borough	2" and less	Cl	1,480	0	0	1,480
862	CAMDEN	Runnemede Borough	2" and less	Galv	9	0	0	9
863	CAMDEN	Runnemede Borough	2" and less	PE	205	0	0	205
864	CAMDEN	Runnemede Borough	2.25"	Cl	1,062	0	0	1,062
865	CAMDEN	Runnemede Borough	2.25"	Galve	152	0	0	152
866	CAMDEN	Runnemede Borough	2.5"	Cl	4	0	0	4
867	CAMDEN	Runnemede Borough	24"	Cl	102	0	0	102
868	CAMDEN	Runnemede Borough	30"	DI	3,857	0	0	3,857
869	CAMDEN	Runnemede Borough	4"	Cl	810	0	0	810
870	CAMDEN	Runnemede Borough	4"	DI	1,446	0	0	1,446
871	CAMDEN	Runnemede Borough	6"	AC	28,539	0	0	28,539
872	CAMDEN	Runnemede Borough	6"	Cl	63,822	0	0	63,822
873	CAMDEN	Runnemede Borough	6"	DI	7,905	0	0	7,905
874	CAMDEN	Runnemede Borough	6"	Unk	58	0	0	58
875	CAMDEN	Runnemede Borough	8"	AC	107	0	0	107
876	CAMDEN	Runnemede Borough	8"	Cl	18,548	0	0	18,548
877	CAMDEN	Runnemede Borough	8"	DI	13,791	0	0	13,791
878	CAMDEN	Runnemede Borough	8"	Unk	44	0	0	44
879	CAMDEN	Somerdale Borough	12"	Cl	8,313	0	0	8,313
880	CAMDEN	Somerdale Borough	12"	DI	11,162	0	0	11,162
881	CAMDEN	Somerdale Borough	16"	DI	1,486	0	0	1,486
882	CAMDEN	Somerdale Borough	2" and less	Cl	3,038	0	0	3,038
883	CAMDEN	Somerdale Borough	2" and less	CU	6	0	0	6
884	CAMDEN	Somerdale Borough	2" and less	DI	3,015	0	0	3,015
885	CAMDEN	Somerdale Borough	2" and less	Galv	2	0	0	2
886	CAMDEN	Somerdale Borough	2" and less	PE	507	0	0	507
887	CAMDEN	Somerdale Borough	2.25"	Cl	1,189	0	0	1,189
888	CAMDEN	Somerdale Borough	4"	DI	731	0	0	731
889	CAMDEN	Somerdale Borough	6"	AC	27,285	0	0	27,285
890	CAMDEN	Somerdale Borough	6"	Cl	20,114	0	0	20,114
891	CAMDEN	Somerdale Borough	6"	DI	22,111	0	0	22,111
892	CAMDEN	Somerdale Borough	8"	AC	5,435	0	0	5,435
893	CAMDEN	Somerdale Borough	8"	Cl	8,593	0	0	8,593
894	CAMDEN	Somerdale Borough	8"	DI	19,255	0	0	19,255



**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
895	CAMDEN	Stratford Borough	12"	AC	1,130	0	0	1,130
896	CAMDEN	Stratford Borough	12"	CI	4,770	0	0	4,770
897	CAMDEN	Stratford Borough	12"	DI	7,291	0	0	7,291
898	CAMDEN	Stratford Borough	16"	DI	2,623	0	0	2,623
899	CAMDEN	Stratford Borough	2" and less	CI	414	0	0	414
900	CAMDEN	Stratford Borough	2" and less	DI	1,090	0	0	1,090
901	CAMDEN	Stratford Borough	2" and less	Galv	19	0	0	19
902	CAMDEN	Stratford Borough	2.25"	CI	431	0	0	431
903	CAMDEN	Stratford Borough	4"	CI	243	0	0	243
904	CAMDEN	Stratford Borough	4"	DI	1,607	0	0	1,607
905	CAMDEN	Stratford Borough	4"	Galv	637	0	0	637
906	CAMDEN	Stratford Borough	6"	AC	24,257	0	0	24,257
907	CAMDEN	Stratford Borough	6"	CI	28,150	0	0	28,150
908	CAMDEN	Stratford Borough	6"	DI	17,803	75	0	17,878
909	CAMDEN	Stratford Borough	6"	Galv	269	0	0	269
910	CAMDEN	Stratford Borough	8"	AC	5,070	0	0	5,070
911	CAMDEN	Stratford Borough	8"	CI	22,973	0	0	22,973
912	CAMDEN	Stratford Borough	8"	DI	23,707	861	0	24,568
913	CAMDEN	Tavistock Boro	6"	CI	116	0	0	116
914	CAMDEN	Voorhees Township	10"	CI	770	0	0	770
915	CAMDEN	Voorhees Township	12"	AC	1,861	0	0	1,861
916	CAMDEN	Voorhees Township	12"	CI	33,970	0	0	33,970
917	CAMDEN	Voorhees Township	12"	DI	162,934	0	0	162,934
918	CAMDEN	Voorhees Township	14"	HDPE	819	0	0	819
919	CAMDEN	Voorhees Township	16"	CEM	3,860	0	0	3,860
920	CAMDEN	Voorhees Township	16"	CI	3,692	0	0	3,692
921	CAMDEN	Voorhees Township	16"	DI	44,967	0	0	44,967
922	CAMDEN	Voorhees Township	2" and less	CI	370	0	0	370
923	CAMDEN	Voorhees Township	2" and less	CU	140	0	0	140
924	CAMDEN	Voorhees Township	2" and less	DI	19	0	0	19
925	CAMDEN	Voorhees Township	2" and less	Galv	8	0	0	8
926	CAMDEN	Voorhees Township	2" and less	PE	475	0	0	475
927	CAMDEN	Voorhees Township	2.25"	CI	2,461	0	0	2,461
928	CAMDEN	Voorhees Township	20"	DI	3,804	0	0	3,804
929	CAMDEN	Voorhees Township	24"	DI	18,227	0	0	18,227
930	CAMDEN	Voorhees Township	36"	DI	7,149	0	0	7,149
931	CAMDEN	Voorhees Township	4"	DI	12,921	0	0	12,921
932	CAMDEN	Voorhees Township	42"	CEM	830	0	0	830
933	CAMDEN	Voorhees Township	6"	AC	7,520	0	(1,454)	6,065
934	CAMDEN	Voorhees Township	6"	CI	55,822	0	(5,004)	50,818
935	CAMDEN	Voorhees Township	6"	DI	95,049	0	(989)	94,061
936	CAMDEN	Voorhees Township	8"	AC	2,308	0	0	2,308
937	CAMDEN	Voorhees Township	8"	CI	37,760	0	(3,809)	33,951
938	CAMDEN	Voorhees Township	8"	DI	220,412	13,037	0	233,449
939	CAMDEN	Waterford Township	20"	DI	7,129	0	0	7,129
940	CAMDEN	Winslow Township	10"	CI	1,798	0	0	1,798
941	CAMDEN	Winslow Township	10"	DI	9	0	0	9
942	CAMDEN	Winslow Township	12"	CI	427	0	0	427
943	CAMDEN	Winslow Township	12"	DI	11,888	0	0	11,888
944	CAMDEN	Winslow Township	20"	DI	2,547	0	0	2,547
945	CAMDEN	Winslow Township	4"	CI	15	0	0	15
946	CAMDEN	Winslow Township	4"	DI	9	0	0	9
947	CAMDEN	Winslow Township	6"	DI	16	0	0	16
948	<b>CAMDEN COUNTY TOTAL</b>				<b>5,110,165</b>	<b>56,841</b>	<b>(47,516)</b>	<b>5,119,490</b>

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
949	CAPE MAY	Middle Township (in part)	12"	AC	14,192	0	0	14,192
950	CAPE MAY	Middle Township (in part)	12"	DI	56,335	0	0	56,335
951	CAPE MAY	Middle Township (in part)	12"	Unk	15	0	0	15
952	CAPE MAY	Middle Township (in part)	16"	DI	38,685	0	0	38,685
953	CAPE MAY	Middle Township (in part)	2" and less	CU	21	0	0	21
954	CAPE MAY	Middle Township (in part)	2" and less	DI	10	0	0	10
955	CAPE MAY	Middle Township (in part)	2" and less	Galv	314	0	0	314
956	CAPE MAY	Middle Township (in part)	4"	CI	122	0	0	122
957	CAPE MAY	Middle Township (in part)	4"	DI	241	0	0	241
958	CAPE MAY	Middle Township (in part)	6"	AC	4,895	0	0	4,895
959	CAPE MAY	Middle Township (in part)	6"	CI	4,875	0	0	4,875
960	CAPE MAY	Middle Township (in part)	6"	DI	12,159	0	0	12,159
961	CAPE MAY	Middle Township (in part)	6"	Unk	3	0	0	3
962	CAPE MAY	Middle Township (in part)	8"	AC	3,427	0	0	3,427
963	CAPE MAY	Middle Township (in part)	8"	CI	1,254	0	0	1,254
964	CAPE MAY	Middle Township (in part)	8"	DI	119,887	0	0	119,887
965	CAPE MAY	Ocean City	10"	AC	7	0	(7)	0
966	CAPE MAY	Ocean City	10"	CI	11,028	0	(957)	10,071
967	CAPE MAY	Ocean City	10"	DI	3,847	0	(1,272)	2,575
968	CAPE MAY	Ocean City	10"	PVC	7	0	0	7
969	CAPE MAY	Ocean City	12"	AC	14,217	0	(987)	13,230
970	CAPE MAY	Ocean City	12"	CI	28,097	0	(2,260)	25,837
971	CAPE MAY	Ocean City	12"	DI	22,719	4,723	(25)	27,418
972	CAPE MAY	Ocean City	12"	PVC	42,874	786	(12)	43,648
973	CAPE MAY	Ocean City	12"	Unk	5	0	0	5
974	CAPE MAY	Ocean City	16"	CEM	509	0	0	509
975	CAPE MAY	Ocean City	16"	CI	3,820	0	0	3,820
976	CAPE MAY	Ocean City	16"	DI	2,431	0	0	2,431
977	CAPE MAY	Ocean City	16"	PVC	1,913	0	0	1,913
978	CAPE MAY	Ocean City	18"	HDPE	1,142	0	0	1,142
979	CAPE MAY	Ocean City	2" and less	CI	3,797	0	(219)	3,578
980	CAPE MAY	Ocean City	2" and less	CU	251	0	0	251
981	CAPE MAY	Ocean City	2" and less	DI	52	0	(16)	36
982	CAPE MAY	Ocean City	2" and less	Galv	2,952	35	(159)	2,829
983	CAPE MAY	Ocean City	2" and less	PE	17	0	0	17
984	CAPE MAY	Ocean City	2" and less	PVC	2	0	0	2
985	CAPE MAY	Ocean City	2.5"	CI	3	0	0	3
986	CAPE MAY	Ocean City	24"	CI	1,821	0	0	1,821
987	CAPE MAY	Ocean City	24"	DI	3,459	0	0	3,459
988	CAPE MAY	Ocean City	24"	HDPE	13	0	0	13
989	CAPE MAY	Ocean City	24"	PVC	68	0	0	68
990	CAPE MAY	Ocean City	4"	AC	19	0	0	19
991	CAPE MAY	Ocean City	4"	CI	10,836	0	0	10,836
992	CAPE MAY	Ocean City	4"	DI	1,366	0	0	1,366
993	CAPE MAY	Ocean City	4"	Galv	317	0	0	317
994	CAPE MAY	Ocean City	4"	PVC	703	0	0	703
995	CAPE MAY	Ocean City	4"	ST	252	0	0	252
996	CAPE MAY	Ocean City	48"	DI	111	0	0	111
997	CAPE MAY	Ocean City	6"	AC	15,885	0	(625)	15,260
998	CAPE MAY	Ocean City	6"	BR	5	0	0	5
999	CAPE MAY	Ocean City	6"	CI	53,565	0	(689)	52,876
1000	CAPE MAY	Ocean City	6"	DI	19,261	238	(247)	19,252
1001	CAPE MAY	Ocean City	6"	PVC	5,295	0	0	5,295
1002	CAPE MAY	Ocean City	8"	AC	32,112	0	(6,423)	25,689
1003	CAPE MAY	Ocean City	8"	CI	20,615	0	(532)	20,083
1004	CAPE MAY	Ocean City	8"	DI	60,337	8,694	(137)	68,895
1005	CAPE MAY	Ocean City	8"	PVC	106,527	2,043	(80)	108,489
1006	CAPE MAY	Ocean City	8"	Unk	3	0	0	3
1007	CAPE MAY	Sea Isle City	2" and less	Galv	3	0	0	3
1008	CAPE MAY	Sea Isle City	6"	DI	108	0	0	108

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1009	CAPE MAY	Upper Township	12"	CI	25	0	0	25
1010	CAPE MAY	Upper Township	12"	DI	23,792	0	0	23,792
1011	CAPE MAY	Upper Township	12"	PVC	932	0	0	932
1012	CAPE MAY	Upper Township	16"	DI	35,468	0	0	35,468
1013	CAPE MAY	Upper Township	16"	Unk	13	0	0	13
1014	CAPE MAY	Upper Township	2" and less	CI	403	0	0	403
1015	CAPE MAY	Upper Township	2" and less	Galv	22	0	0	22
1016	CAPE MAY	Upper Township	2" and less	PE	143	0	0	143
1017	CAPE MAY	Upper Township	24"	DI	9,883	0	0	9,883
1018	CAPE MAY	Upper Township	24"	HDPE	10	0	0	10
1019	CAPE MAY	Upper Township	4"	DI	657	0	0	657
1020	CAPE MAY	Upper Township	4"	PVC	518	0	0	518
1021	CAPE MAY	Upper Township	6"	CI	31	0	0	31
1022	CAPE MAY	Upper Township	6"	DI	5,027	0	0	5,027
1023	CAPE MAY	Upper Township	6"	PVC	3,764	0	0	3,764
1024	CAPE MAY	Upper Township	8"	CI	1	0	0	1
1025	CAPE MAY	Upper Township	8"	DI	40,789	0	0	40,789
1026	CAPE MAY	Upper Township	8"	PVC	3,867	0	0	3,867
1027	<b>CAPE MAY COUNTY TOTAL</b>				<b>854,151</b>	<b>16,519</b>	<b>(14,646)</b>	<b>856,024</b>
1028	ESSEX	Cedar Grove Township (in part)	2" and less	Galv	4	0	0	4
1029	ESSEX	Cedar Grove Township (in part)	6"	CI	1,154	0	0	1,154
1030	ESSEX	Cedar Grove Township (in part)	6"	DI	38	0	0	38
1031	ESSEX	Cedar Grove Township (in part)	8"	CI	507	0	0	507
1032	ESSEX	Cedar Grove Township (in part)	8"	DI	4,375	0	0	4,375
1033	ESSEX	Irvington Township	10"	CI	54	0	0	54
1034	ESSEX	Irvington Township	12"	CI	34,654	0	0	34,654
1035	ESSEX	Irvington Township	12"	DI	4,448	0	0	4,448
1036	ESSEX	Irvington Township	12"	ST	174	0	0	174
1037	ESSEX	Irvington Township	16"	CI	8,739	0	0	8,739
1038	ESSEX	Irvington Township	16"	DI	1,724	0	0	1,724
1039	ESSEX	Irvington Township	16"	ST	150	0	0	150
1040	ESSEX	Irvington Township	2" and less	BR	5	0	0	5
1041	ESSEX	Irvington Township	2" and less	CI	3,437	0	(541)	2,896
1042	ESSEX	Irvington Township	2" and less	CU	312	0	0	312
1043	ESSEX	Irvington Township	2" and less	Galv	264	0	0	264
1044	ESSEX	Irvington Township	20"	CEM	2,538	0	0	2,538
1045	ESSEX	Irvington Township	20"	CI	126	0	0	126
1046	ESSEX	Irvington Township	4"	CI	25,004	0	0	25,004
1047	ESSEX	Irvington Township	4"	DI	14	0	0	14
1048	ESSEX	Irvington Township	4"	Unk	18	0	0	18
1049	ESSEX	Irvington Township	6"	BR	5	0	0	5
1050	ESSEX	Irvington Township	6"	CI	248,297	0	0	248,297
1051	ESSEX	Irvington Township	6"	DI	2,480	340	0	2,820
1052	ESSEX	Irvington Township	8"	BR	8	0	0	8
1053	ESSEX	Irvington Township	8"	CI	40,564	0	0	40,564
1054	ESSEX	Irvington Township	8"	DI	10,154	0	0	10,154
1055	ESSEX	Livingston Township	16"	CI	8,754	0	0	8,754
1056	ESSEX	Livingston Township	24"	CEM	5,074	0	0	5,074
1057	ESSEX	Livingston Township	6"	CI	229	0	0	229
1058	ESSEX	Livingston Township	6"	DI	25	0	0	25
1059	ESSEX	Livingston Township	8"	CI	211	0	0	211
1060	ESSEX	Livingston Township	8"	DI	5,687	0	0	5,687
1061	ESSEX	Maplewood Township	10"	CI	11,560	0	0	11,560
1062	ESSEX	Maplewood Township	10"	DI	179	0	0	179
1063	ESSEX	Maplewood Township	12"	CI	21,233	0	0	21,233
1064	ESSEX	Maplewood Township	12"	DI	2,683	1,248	0	3,931
1065	ESSEX	Maplewood Township	16"	CEM	7,095	0	0	7,095
1066	ESSEX	Maplewood Township	16"	CI	22,522	0	0	22,522
1067	ESSEX	Maplewood Township	16"	DI	3,656	0	0	3,656
1068	ESSEX	Maplewood Township	2" and less	CI	1,878	0	0	1,878
1069	ESSEX	Maplewood Township	2" and less	Galv	7	0	0	7
1070	ESSEX	Maplewood Township	2" and less	LD	5	0	0	5
1071	ESSEX	Maplewood Township	4"	CI	28,500	0	(12)	28,488
1072	ESSEX	Maplewood Township	4"	DI	214	0	0	214
1073	ESSEX	Maplewood Township	6"	CI	208,506	0	(1,000)	207,506
1074	ESSEX	Maplewood Township	6"	DI	3,047	76	0	3,123

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1075	ESSEX	Maplewood Township	8"	CI	30,646	0	0	30,646
1076	ESSEX	Maplewood Township	8"	DI	14,429	0	0	14,429
1077	ESSEX	Millburn Township	10"	CI	22,553	0	0	22,553
1078	ESSEX	Millburn Township	10"	DI	1,427	0	0	1,427
1079	ESSEX	Millburn Township	12"	CEM	80	0	0	80
1080	ESSEX	Millburn Township	12"	CI	18,492	0	0	18,492
1081	ESSEX	Millburn Township	12"	DI	22,235	3,633	0	25,868
1082	ESSEX	Millburn Township	14"	HDPE	162	0	0	162
1083	ESSEX	Millburn Township	16"	CEM	5,211	0	0	5,211
1084	ESSEX	Millburn Township	16"	CI	19,352	0	(1,600)	17,752
1085	ESSEX	Millburn Township	16"	DI	4,126	0	0	4,126
1086	ESSEX	Millburn Township	18"	CI	2,191	0	0	2,191
1087	ESSEX	Millburn Township	18"	DI	671	0	0	671
1088	ESSEX	Millburn Township	2" and less	CI	2,640	0	0	2,640
1089	ESSEX	Millburn Township	2" and less	CU	1	0	0	1
1090	ESSEX	Millburn Township	2" and less	DI	11	0	0	11
1091	ESSEX	Millburn Township	2" and less	Galv	392	0	0	392
1092	ESSEX	Millburn Township	2" and less	Unk	8	0	0	8
1093	ESSEX	Millburn Township	2.5"	CI	537	0	0	537
1094	ESSEX	Millburn Township	2.5"	Galv	60	0	0	60
1095	ESSEX	Millburn Township	20"	CEM	5,023	0	0	5,023
1096	ESSEX	Millburn Township	20"	CI	4,631	0	0	4,631
1097	ESSEX	Millburn Township	20"	DI	2,311	1,600	0	3,911
1098	ESSEX	Millburn Township	24"	CEM	14,809	0	0	14,809
1099	ESSEX	Millburn Township	24"	CI	5,616	0	0	5,616
1100	ESSEX	Millburn Township	24"	DI	12,072	0	0	12,072
1101	ESSEX	Millburn Township	27"	CEM	2,862	0	0	2,862
1102	ESSEX	Millburn Township	27"	CI	2,732	0	0	2,732
1103	ESSEX	Millburn Township	3"	CI	2,986	0	0	2,986
1104	ESSEX	Millburn Township	3"	DI	4	0	0	4
1105	ESSEX	Millburn Township	30"	CEM	7,624	0	0	7,624
1106	ESSEX	Millburn Township	30"	CI	101	0	0	101
1107	ESSEX	Millburn Township	30"	DI	9,457	0	0	9,457
1108	ESSEX	Millburn Township	36"	CI	2,055	0	0	2,055
1109	ESSEX	Millburn Township	36"	DI	540	0	0	540
1110	ESSEX	Millburn Township	4"	CI	18,472	0	0	18,472
1111	ESSEX	Millburn Township	4"	DI	1,904	0	0	1,904
1112	ESSEX	Millburn Township	6"	CI	249,134	0	(2,651)	246,483
1113	ESSEX	Millburn Township	6"	DI	10,748	46	(17)	10,777
1114	ESSEX	Millburn Township	8"	CI	100,936	0	(2,327)	98,609
1115	ESSEX	Millburn Township	8"	DI	47,120	1,956	0	49,076
1116	ESSEX	Millburn Township	8"	ST	333	0	0	333
1117	ESSEX	Montclair Township	2" and less	CI	80	0	0	80
1118	ESSEX	Montclair Township	4"	CI	70	0	0	70
1119	ESSEX	Montclair Township	6"	CI	58	0	0	58
1120	ESSEX	Montclair Township	6"	DI	62	0	0	62
1121	ESSEX	Montclair Township	8"	CI	72	0	0	72
1122	ESSEX	Montclair Township	8"	DI	1,109	0	0	1,109
1123	ESSEX	Newark	10"	CI	123	0	0	123
1124	ESSEX	Newark	12"	CI	348	0	0	348
1125	ESSEX	Newark	16"	DI	620	0	0	620
1126	ESSEX	Newark	4"	CI	547	0	0	547
1127	ESSEX	Newark	6"	CI	1,982	0	0	1,982
1128	ESSEX	Newark	6"	Unk	448	0	0	448
1129	ESSEX	Newark	8"	CI	427	0	0	427
1130	ESSEX	North Caldwell Borough (in part)	12"	DI	53	0	0	53
1131	ESSEX	North Caldwell Borough (in part)	4"	CI	16	0	0	16
1132	ESSEX	North Caldwell Borough (in part)	6"	CI	2,120	0	0	2,120
1133	ESSEX	North Caldwell Borough (in part)	8"	CI	64	0	0	64
1134	ESSEX	Orange City	12"	CI	1,459	0	0	1,459
1135	ESSEX	Orange City	4"	CI	366	0	0	366
1136	ESSEX	Orange City	6"	CI	914	0	0	914
1137	ESSEX	Orange City	6"	DI	1,142	0	0	1,142
1138	ESSEX	Orange City	8"	DI	628	0	0	628

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1139	ESSEX	Roseland	12"	CI	62	0	0	62
1140	ESSEX	Roseland	36"	DI	10,260	0	0	10,260
1141	ESSEX	Roseland	6"	CI	269	0	0	269
1142	ESSEX	Roseland	6"	DI	76	0	0	76
1143	ESSEX	Roseland	8"	DI	2	0	0	2
1144	ESSEX	South Orange Village Township	16"	CI	2,581	0	0	2,581
1145	ESSEX	South Orange Village Township	16"	DI	970	0	0	970
1146	ESSEX	South Orange Village Township	4"	DI	6	0	0	6
1147	ESSEX	South Orange Village Township	6"	CI	537	0	0	537
1148	ESSEX	South Orange Village Township	6"	DI	580	0	0	580
1149	ESSEX	South Orange Village Township	8"	DI	9	0	0	9
1150	ESSEX	Verona Township	18"	CI	33	0	0	33
1151	ESSEX	Verona Township	24"	DI	6,791	0	0	6,791
1152	ESSEX	Verona Township	6"	CI	59	0	0	59
1153	ESSEX	West Caldwell Township	20"	CI	68	0	0	68
1154	ESSEX	West Caldwell Township	30"	CI	89	0	0	89
1155	ESSEX	West Caldwell Township	36"	DI	8,579	0	0	8,579
1156	ESSEX	West Caldwell Township	6"	CI	125	0	0	125
1157	ESSEX	West Caldwell Township	6"	DI	574	0	0	574
1158	ESSEX	West Caldwell Township	8"	CI	6	0	0	6
1159	ESSEX	West Orange Township	10"	CI	4,887	0	0	4,887
1160	ESSEX	West Orange Township	10"	DI	74	0	0	74
1161	ESSEX	West Orange Township	12"	AC	2,856	0	0	2,856
1162	ESSEX	West Orange Township	12"	CEM	7	0	0	7
1163	ESSEX	West Orange Township	12"	CI	19,639	0	0	19,639
1164	ESSEX	West Orange Township	12"	DI	49,096	0	0	49,096
1165	ESSEX	West Orange Township	16"	CEM	13,558	0	0	13,558
1166	ESSEX	West Orange Township	16"	CI	25,384	0	0	25,384
1167	ESSEX	West Orange Township	16"	DI	20,669	0	0	20,669
1168	ESSEX	West Orange Township	16"	ST	434	0	0	434
1169	ESSEX	West Orange Township	2" and less	CI	1,329	0	0	1,329
1170	ESSEX	West Orange Township	2" and less	CU	135	0	0	135
1171	ESSEX	West Orange Township	2" and less	DI	39	0	0	39
1172	ESSEX	West Orange Township	2" and less	Galv	13	0	0	13
1173	ESSEX	West Orange Township	2" and less	PE	102	0	0	102
1174	ESSEX	West Orange Township	2.25"	CI	304	0	0	304
1175	ESSEX	West Orange Township	2.5"	CI	400	0	0	400
1176	ESSEX	West Orange Township	20"	CEM	3,458	0	0	3,458
1177	ESSEX	West Orange Township	20"	CI	138	0	0	138
1178	ESSEX	West Orange Township	20"	DI	100	0	0	100
1179	ESSEX	West Orange Township	24"	CEM	3,978	0	0	3,978
1180	ESSEX	West Orange Township	24"	DI	7,369	0	0	7,369
1181	ESSEX	West Orange Township	4"	CI	15,060	0	0	15,060
1182	ESSEX	West Orange Township	4"	DI	196	0	0	196
1183	ESSEX	West Orange Township	6"	AC	11,284	0	0	11,284
1184	ESSEX	West Orange Township	6"	CEM	0	0	0	0
1185	ESSEX	West Orange Township	6"	CI	383,215	0	(3,242)	379,973
1186	ESSEX	West Orange Township	6"	DI	7,693	148	(119)	7,721
1187	ESSEX	West Orange Township	6"	ST	380	0	0	380
1188	ESSEX	West Orange Township	8"	AC	823	0	0	823
1189	ESSEX	West Orange Township	8"	CI	103,902	0	0	103,902
1190	ESSEX	West Orange Township	8"	DI	134,130	4,157	0	138,287
1191	ESSEX	West Orange Township	8"	ST	190	0	0	190
1192	<b>ESSEX COUNTY TOTAL</b>				<b>2,222,236</b>	<b>13,204</b>	<b>(11,509)</b>	<b>2,223,930</b>

**MAINS**

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					County	Locality		
1193	GLOUCESTER	Deptford Township (MUA)	12"	DI	188	0	0	188
1194	GLOUCESTER	Deptford Township (MUA)	16"	DI	1,637	0	0	1,637
1195	GLOUCESTER	Deptford Township (MUA)	20"	DI	1,167	0	0	1,167
1196	GLOUCESTER	Deptford Township (MUA)	24"	DI	27,009	0	0	27,009
1197	GLOUCESTER	Deptford Township (MUA)	30"	DI	5,553	0	0	5,553
1198	GLOUCESTER	Deptford Township (MUA)	4"	DI	8	0	0	8
1199	GLOUCESTER	Deptford Township (MUA)	6"	DI	22	0	0	22
1200	GLOUCESTER	Deptford Township (MUA)	8"	DI	118	0	0	118
1201	GLOUCESTER	East Greenwich Township	12"	DI	226	0	0	226
1202	GLOUCESTER	East Greenwich Township	16"	DI	66	0	0	66
1203	GLOUCESTER	East Greenwich Township	2" and less	DI	4	0	0	4
1204	GLOUCESTER	East Greenwich Township	20"	DI	9,382	0	0	9,382
1205	GLOUCESTER	East Greenwich Township	20"	HDPE	2,331	0	0	2,331
1206	GLOUCESTER	East Greenwich Township	24"	DI	18,765	0	0	18,765
1207	GLOUCESTER	East Greenwich Township	24"	HDPE	1,953	0	0	1,953
1208	GLOUCESTER	East Greenwich Township	4"	DI	38	0	0	38
1209	GLOUCESTER	East Greenwich Township	6"	DI	359	0	0	359
1210	GLOUCESTER	East Greenwich Township	8"	DI	561	0	0	561
1211	GLOUCESTER	Elk Township	12"	DI	62	0	0	62
1212	GLOUCESTER	Elk Township	16"	DI	1,229	0	0	1,229
1213	GLOUCESTER	Elk Township	2" and less	Galv	9	0	0	9
1214	GLOUCESTER	Elk Township	4"	DI	14	0	0	14
1215	GLOUCESTER	Elk Township	8"	DI	6,250	0	0	6,250
1216	GLOUCESTER	Glassboro Boro	12"	DI	1,252	0	0	1,252
1217	GLOUCESTER	Glassboro Boro	16"	DI	3,242	0	0	3,242
1218	GLOUCESTER	Glassboro Boro	8"	DI	28	0	0	28
1219	GLOUCESTER	Harrison Township	12"	CI	722	0	0	722
1220	GLOUCESTER	Harrison Township	12"	DI	138,962	0	0	138,962
1221	GLOUCESTER	Harrison Township	12"	HDPE	407	0	0	407
1222	GLOUCESTER	Harrison Township	16"	DI	22,979	0	0	22,979
1223	GLOUCESTER	Harrison Township	2" and less	Galv	8	0	0	8
1224	GLOUCESTER	Harrison Township	2.5"	DI	708	0	0	708
1225	GLOUCESTER	Harrison Township	20"	DI	1,258	0	0	1,258
1226	GLOUCESTER	Harrison Township	20"	HDPE	9	0	0	9
1227	GLOUCESTER	Harrison Township	24"	DI	2,994	0	0	2,994
1228	GLOUCESTER	Harrison Township	3"	DI	1,164	0	0	1,164
1229	GLOUCESTER	Harrison Township	4"	CI	620	0	0	620
1230	GLOUCESTER	Harrison Township	4"	DI	5,419	0	0	5,419
1231	GLOUCESTER	Harrison Township	4"	HDPE	262	0	0	262
1232	GLOUCESTER	Harrison Township	4"	PL - Unk	244	0	0	244
1233	GLOUCESTER	Harrison Township	4"	PVC	335	0	0	335
1234	GLOUCESTER	Harrison Township	6"	CI	2,568	0	0	2,568
1235	GLOUCESTER	Harrison Township	6"	DI	40,457	0	0	40,457
1236	GLOUCESTER	Harrison Township	8"	DI	147,363	3,518	0	150,881
1237	GLOUCESTER	Logan Township	10"	DI	3,192	0	0	3,192
1238	GLOUCESTER	Logan Township	10"	HDPE	315	0	0	315
1239	GLOUCESTER	Logan Township	12"	DI	117,349	1,546	(2)	118,892
1240	GLOUCESTER	Logan Township	12"	ST	58	0	0	58
1241	GLOUCESTER	Logan Township	12"	Unk	139	0	0	139
1242	GLOUCESTER	Logan Township	14"	HDPE	845	0	0	845
1243	GLOUCESTER	Logan Township	16"	DI	12,514	0	0	12,514
1244	GLOUCESTER	Logan Township	16"	HDPE	631	0	0	631
1245	GLOUCESTER	Logan Township	16"	PE	3,398	0	0	3,398
1246	GLOUCESTER	Logan Township	16"	PVC	1,496	0	0	1,496
1247	GLOUCESTER	Logan Township	2" and less	CU	5	0	0	5
1248	GLOUCESTER	Logan Township	2" and less	DI	59	0	0	59
1249	GLOUCESTER	Logan Township	2" and less	Galv	8	0	0	8
1250	GLOUCESTER	Logan Township	2" and less	PE	801	0	0	801
1251	GLOUCESTER	Logan Township	2" and less	PVC	390	0	0	390
1252	GLOUCESTER	Logan Township	20"	DI	2,069	0	0	2,069
1253	GLOUCESTER	Logan Township	4"	DI	5,886	0	(2)	5,884
1254	GLOUCESTER	Logan Township	4"	PVC	378	0	0	378
1255	GLOUCESTER	Logan Township	6"	CI	1,733	0	0	1,733
1256	GLOUCESTER	Logan Township	6"	DI	29,459	0	0	29,459
1257	GLOUCESTER	Logan Township	6"	Unk	43	0	0	43
1258	GLOUCESTER	Logan Township	8"	DI	115,664	0	0	115,664
1259	GLOUCESTER	Logan Township	8"	HDPE	299	0	0	299
1260	GLOUCESTER	Logan Township	8"	PVC	1,157	0	0	1,157
1261	GLOUCESTER	Logan Township	8"	Unk	39	0	0	39

## MAINS

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1262	GLOUCESTER	Mantua Township	10"	DI	21	0	0	21
1263	GLOUCESTER	Mantua Township	12"	DI	19,518	0	0	19,518
1264	GLOUCESTER	Mantua Township	16"	DI	28,926	0	0	28,926
1265	GLOUCESTER	Mantua Township	2" and less	CU	427	0	0	427
1266	GLOUCESTER	Mantua Township	20"	DI	126	0	0	126
1267	GLOUCESTER	Mantua Township	20"	Unk	69	0	0	69
1268	GLOUCESTER	Mantua Township	24"	DI	11,017	0	0	11,017
1269	GLOUCESTER	Mantua Township	24"	HDPE	829	0	0	829
1270	GLOUCESTER	Mantua Township	4"	DI	21	0	0	21
1271	GLOUCESTER	Mantua Township	6"	DI	42	0	0	42
1272	GLOUCESTER	Mantua Township	6"	Galv	8	0	0	8
1273	GLOUCESTER	Mantua Township	8"	DI	250	0	0	250
1274	GLOUCESTER	National Park Borough	10"	DI	8	0	0	8
1275	GLOUCESTER	National Park Borough	12"	DI	1,592	0	0	1,592
1276	GLOUCESTER	National Park Borough	6"	DI	97	0	0	97
1277	GLOUCESTER	Pitman Boro	12"	DI	1,076	0	0	1,076
1278	GLOUCESTER	West Deptford Township	12"	DI	114	0	0	114
1279	GLOUCESTER	West Deptford Township	20"	DI	124	0	0	124
1280	GLOUCESTER	West Deptford Township	24"	DI	143	0	0	143
1281	GLOUCESTER	West Deptford Township	8"	DI	17	0	0	17
1282	GLOUCESTER	Woodbury Heights Borough	12"	DI	80	0	0	80
1283	GLOUCESTER	Woodbury Heights Borough	16"	DI	433	0	0	433
1284	GLOUCESTER	Woodbury Heights Borough	24"	DI	7,481	0	0	7,481
1285	GLOUCESTER	Woodbury Heights Borough	8"	DI	184	0	0	184
1286	GLOUCESTER	Woolwich Township	12"	DI	2,815	0	0	2,815
1287	GLOUCESTER	Woolwich Township	16"	DI	32	0	0	32
1288	GLOUCESTER	Woolwich Township	20"	DI	14,705	0	0	14,705
1289	GLOUCESTER	Woolwich Township	20"	HDPE	3,283	0	0	3,283
1290	GLOUCESTER	Woolwich Township	6"	DI	58	0	0	58
1291	GLOUCESTER	Woolwich Township	8"	DI	392	0	0	392
1292	<b>GLOUCESTER COUNTY TOTAL</b>				<b>839,768</b>	<b>5,063</b>	<b>(5)</b>	<b>844,826</b>
1293	HUNTERDON	Alexandria Township	16"	DI	1,139	0	0	1,139
1294	HUNTERDON	Alexandria Township	4"	DI	176	0	0	176
1295	HUNTERDON	Alexandria Township	8"	DI	339	0	0	339
1296	HUNTERDON	Flemington Borough	10"	DI	263	0	0	263
1297	HUNTERDON	Flemington Borough	12"	DI	1,734	0	0	1,734
1298	HUNTERDON	Flemington Borough	16"	DI	1,216	0	0	1,216
1299	HUNTERDON	Flemington Borough	6"	DI	128	0	0	128
1300	HUNTERDON	Flemington Borough	8"	DI	307	0	0	307
1301	HUNTERDON	Frenchtown Borough	12"	DI	3,612	0	0	3,612
1302	HUNTERDON	Frenchtown Borough	16"	CI	15	0	0	15
1303	HUNTERDON	Frenchtown Borough	16"	DI	5,573	0	0	5,573
1304	HUNTERDON	Frenchtown Borough	2" and less	CI	2	0	0	2
1305	HUNTERDON	Frenchtown Borough	2" and less	DI	10	0	0	10
1306	HUNTERDON	Frenchtown Borough	2" and less	Galv	3	0	0	3
1307	HUNTERDON	Frenchtown Borough	2" and less	PVC	-	5	0	5
1308	HUNTERDON	Frenchtown Borough	6"	CI	1,719	0	0	1,719
1309	HUNTERDON	Frenchtown Borough	6"	DI	2,239	0	0	2,239
1310	HUNTERDON	Frenchtown Borough	8"	CI	961	0	0	961
1311	HUNTERDON	Frenchtown Borough	8"	DI	20,445	155	0	20,600
1312	HUNTERDON	Kingwood Township	16"	CI	29	0	0	29
1313	HUNTERDON	Kingwood Township	16"	DI	318	0	0	318
1314	HUNTERDON	Kingwood Township	8"	DI	191	0	0	191
1315	HUNTERDON	Raritan Township	10"	CI	11	0	0	11
1316	HUNTERDON	Raritan Township	12"	CI	797	0	0	797
1317	HUNTERDON	Raritan Township	12"	DI	98,051	2,703	0	100,754
1318	HUNTERDON	Raritan Township	12"	HDPE	887	0	0	887
1319	HUNTERDON	Raritan Township	12"	ST	301	0	0	301
1320	HUNTERDON	Raritan Township	16"	CI	918	0	0	918
1321	HUNTERDON	Raritan Township	16"	DI	60,927	0	0	60,927
1322	HUNTERDON	Raritan Township	16"	ST	150	0	0	150
1323	HUNTERDON	Raritan Township	2" and less	DI	651	0	0	651
1324	HUNTERDON	Raritan Township	2" and less	PVC	1	0	0	1
1325	HUNTERDON	Raritan Township	2" and less	Unk	8	0	0	8
1326	HUNTERDON	Raritan Township	20"	DI	4,087	0	0	4,087
1327	HUNTERDON	Raritan Township	24"	DI	15,939	0	0	15,939

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
1328	HUNTERDON	Raritan Township	24"	Unk	65	0	0	65
1329	HUNTERDON	Raritan Township	4"	DI	4,206	0	0	4,206
1330	HUNTERDON	Raritan Township	4"	Galv	4	0	0	4
1331	HUNTERDON	Raritan Township	6"	CI	1,490	0	0	1,490
1332	HUNTERDON	Raritan Township	6"	DI	36,754	0	0	36,754
1333	HUNTERDON	Raritan Township	8"	CI	966	0	0	966
1334	HUNTERDON	Raritan Township	8"	DI	177,035	0	0	177,035
1335	HUNTERDON	Raritan Township	8"	HDPE	153	0	0	153
1336	HUNTERDON	Raritan Township	8"	ST	67	0	0	67
1337	HUNTERDON	Raritan Township	8"	Unk	2,169	0	0	2,169
1338	HUNTERDON	Readington Township (in part)	10"	DI	41	0	0	41
1339	HUNTERDON	Readington Township (in part)	10"	ST	458	0	0	458
1340	HUNTERDON	Readington Township (in part)	12"	DI	34,303	0	0	34,303
1341	HUNTERDON	Readington Township (in part)	12"	ST	450	0	0	450
1342	HUNTERDON	Readington Township (in part)	12"	Unk	5	0	0	5
1343	HUNTERDON	Readington Township (in part)	16"	CI	12	0	0	12
1344	HUNTERDON	Readington Township (in part)	16"	DI	48,867	0	0	48,867
1345	HUNTERDON	Readington Township (in part)	16"	ST	148	0	0	148
1346	HUNTERDON	Readington Township (in part)	2" and less	DI	-	0	0	0
1347	HUNTERDON	Readington Township (in part)	2" and less	Galv	3	0	0	3
1348	HUNTERDON	Readington Township (in part)	20"	DI	17,537	0	0	17,537
1349	HUNTERDON	Readington Township (in part)	20"	HDPE	192	0	0	192
1350	HUNTERDON	Readington Township (in part)	20"	ST	47	0	0	47
1351	HUNTERDON	Readington Township (in part)	20"	Unk	326	0	0	326
1352	HUNTERDON	Readington Township (in part)	3"	DI	16	0	0	16
1353	HUNTERDON	Readington Township (in part)	4"	DI	1,338	0	0	1,338
1354	HUNTERDON	Readington Township (in part)	6"	DI	20,885	0	0	20,885
1355	HUNTERDON	Readington Township (in part)	6"	Unk	1,158	0	0	1,158
1356	HUNTERDON	Readington Township (in part)	8"	DI	35,222	0	0	35,222
1357	HUNTERDON	Readington Township (in part)	8"	Unk	11	0	0	11
1358	HUNTERDON	Tewksbury Township (in part)	12"	DI	2,641	0	0	2,641
1359	HUNTERDON	Tewksbury Township (in part)	12"	ST	228	0	0	228
1360	HUNTERDON	Tewksbury Township (in part)	4"	CI	83	0	0	83
1361	HUNTERDON	Tewksbury Township (in part)	6"	CI	524	0	0	524
1362	HUNTERDON	Tewksbury Township (in part)	6"	DI	328	0	0	328
1363	HUNTERDON	Tewksbury Township (in part)	8"	CI	10,128	0	0	10,128
1364	HUNTERDON	Tewksbury Township (in part)	8"	DI	12,650	0	0	12,650
1365	HUNTERDON	Tewksbury Township (in part)	8"	ST	196	0	0	196
1366	<b>HUNTERDON COUNTY TOTAL</b>				<b>633,852</b>	<b>2,863</b>	<b>-</b>	<b>636,715</b>
1367	MERCER	Hopewell Township (in part)	12"	DI	2,792	0	0	2,792
1368	MERCER	Hopewell Township (in part)	16"	DI	24,242	0	0	24,242
1369	MERCER	Hopewell Township (in part)	8"	DI	2,177	0	0	2,177
1370	MERCER	Lawrence Township (in part)	12"	CI	2	0	0	2
1371	MERCER	Lawrence Township (in part)	12"	DI	48,563	0	0	48,563
1372	MERCER	Lawrence Township (in part)	12"	HDPE	1,179	0	0	1,179
1373	MERCER	Lawrence Township (in part)	12"	ST	124	0	0	124
1374	MERCER	Lawrence Township (in part)	12"	Unk	188	0	0	188
1375	MERCER	Lawrence Township (in part)	16"	CI	1,403	0	0	1,403
1376	MERCER	Lawrence Township (in part)	16"	DI	43,344	0	0	43,344
1377	MERCER	Lawrence Township (in part)	16"	ST	486	0	0	486
1378	MERCER	Lawrence Township (in part)	16"	Unk	1,682	0	0	1,682
1379	MERCER	Lawrence Township (in part)	20"	DI	7,154	0	0	7,154
1380	MERCER	Lawrence Township (in part)	20"	HDPE	191	0	0	191
1381	MERCER	Lawrence Township (in part)	24"	DI	11,297	0	0	11,297
1382	MERCER	Lawrence Township (in part)	24"	Unk	24	0	0	24
1383	MERCER	Lawrence Township (in part)	3"	DI	19	0	0	19
1384	MERCER	Lawrence Township (in part)	4"	CI	760	0	0	760
1385	MERCER	Lawrence Township (in part)	4"	DI	6,089	0	0	6,089
1386	MERCER	Lawrence Township (in part)	4"	Unk	695	0	0	695
1387	MERCER	Lawrence Township (in part)	6"	DI	20,676	0	0	20,676
1388	MERCER	Lawrence Township (in part)	6"	Unk	727	0	0	727
1389	MERCER	Lawrence Township (in part)	8"	CI	756	0	0	756
1390	MERCER	Lawrence Township (in part)	8"	DI	68,262	0	0	68,262
1391	MERCER	Lawrence Township (in part)	8"	Unk	2,825	0	0	2,825
1392	MERCER	Princeton Borough	10"	AC	885	0	0	885
1393	MERCER	Princeton Borough	10"	CI	25,115	0	(794)	24,320
1394	MERCER	Princeton Borough	10"	DI	565	9	0	574



**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1395	MERCER	Princeton Borough	10"	ST	476	0	0	476
1396	MERCER	Princeton Borough	10"	Unk	524	0	0	524
1397	MERCER	Princeton Borough	12"	AC	125	0	0	125
1398	MERCER	Princeton Borough	12"	CEM	52	0	0	52
1399	MERCER	Princeton Borough	12"	CI	12,002	0	0	12,002
1400	MERCER	Princeton Borough	12"	DI	122,252	3,151	(70)	125,333
1401	MERCER	Princeton Borough	12"	ST	1,409	0	0	1,409
1402	MERCER	Princeton Borough	12"	Unk	3,326	0	0	3,326
1403	MERCER	Princeton Borough	14"	CI	7,672	0	0	7,672
1404	MERCER	Princeton Borough	16"	CEM	1,275	0	0	1,275
1405	MERCER	Princeton Borough	16"	CI	8,129	0	0	8,129
1406	MERCER	Princeton Borough	16"	DI	67,567	0	0	67,567
1407	MERCER	Princeton Borough	16"	ST	3,286	0	0	3,286
1408	MERCER	Princeton Borough	16"	Unk	349	0	0	349
1409	MERCER	Princeton Borough	2" and less	CI	570	0	0	570
1410	MERCER	Princeton Borough	2" and less	CU	965	0	0	965
1411	MERCER	Princeton Borough	2" and less	DI	123	0	0	123
1412	MERCER	Princeton Borough	2" and less	PVC	238	0	0	238
1413	MERCER	Princeton Borough	2" and less	ST	252	0	0	252
1414	MERCER	Princeton Borough	2" and less	Unk	430	0	0	430
1415	MERCER	Princeton Borough	20"	AC	1,560	0	0	1,560
1416	MERCER	Princeton Borough	20"	CEM	7,011	0	0	7,011
1417	MERCER	Princeton Borough	20"	CI	441	0	0	441
1418	MERCER	Princeton Borough	20"	DI	1,287	0	0	1,287
1419	MERCER	Princeton Borough	24"	CEM	98	0	0	98
1420	MERCER	Princeton Borough	24"	DI	9,686	0	0	9,686
1421	MERCER	Princeton Borough	24"	Unk	140	0	0	140
1422	MERCER	Princeton Borough	3"	CI	2,442	0	0	2,442
1423	MERCER	Princeton Borough	3"	DI	138	0	0	138
1424	MERCER	Princeton Borough	3"	Unk	70	0	0	70
1425	MERCER	Princeton Borough	30"	CEM	31,316	0	0	31,316
1426	MERCER	Princeton Borough	4"	CI	19,683	0	(169)	19,514
1427	MERCER	Princeton Borough	4"	DI	7,168	10	0	7,179
1428	MERCER	Princeton Borough	4"	Unk	767	0	0	767
1429	MERCER	Princeton Borough	42"	CEM	6,680	0	0	6,680
1430	MERCER	Princeton Borough	48"	CEM	3,268	0	0	3,268
1431	MERCER	Princeton Borough	6"	AC	2,128	0	0	2,128
1432	MERCER	Princeton Borough	6"	CI	184,905	0	(1,367)	183,538
1433	MERCER	Princeton Borough	6"	DI	83,360	0	(1,079)	82,280
1434	MERCER	Princeton Borough	6"	ST	268	0	0	268
1435	MERCER	Princeton Borough	6"	Unk	2,941	0	0	2,941
1436	MERCER	Princeton Borough	8"	CI	33,397	0	(450)	32,947
1437	MERCER	Princeton Borough	8"	DI	252,444	5,218	(2,028)	255,634
1438	MERCER	Princeton Borough	8"	PVC	386	0	0	386
1439	MERCER	Princeton Borough	8"	ST	1,518	0	0	1,518
1440	MERCER	Princeton Borough	8"	Unk	1,585	0	0	1,585

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
1441	MERCER	West Windsor Township	10"	CI	332	0	0	332
1442	MERCER	West Windsor Township	12"	CI	2,648	0	0	2,648
1443	MERCER	West Windsor Township	12"	DI	204,437	1,625	(321)	205,741
1444	MERCER	West Windsor Township	12"	HDPE	528	0	0	528
1445	MERCER	West Windsor Township	12"	ST	132	0	0	132
1446	MERCER	West Windsor Township	12"	Unk	675	0	0	675
1447	MERCER	West Windsor Township	16"	CEM	9,616	0	0	9,616
1448	MERCER	West Windsor Township	16"	CI	6	0	0	6
1449	MERCER	West Windsor Township	16"	DI	83,141	10,278	0	93,419
1450	MERCER	West Windsor Township	16"	HDPE	133	0	0	133
1451	MERCER	West Windsor Township	16"	ST	830	0	0	830
1452	MERCER	West Windsor Township	16"	Unk	113	0	0	113
1453	MERCER	West Windsor Township	2" and less	DI	1,497	1	0	1,499
1454	MERCER	West Windsor Township	2" and less	Galv	8	0	0	8
1455	MERCER	West Windsor Township	2" and less	PVC	9	0	0	9
1456	MERCER	West Windsor Township	2" and less	Unk	73	0	0	73
1457	MERCER	West Windsor Township	20"	DI	5,509	0	0	5,509
1458	MERCER	West Windsor Township	24"	DI	2,943	0	0	2,943
1459	MERCER	West Windsor Township	3"	CI	309	0	0	309
1460	MERCER	West Windsor Township	3"	DI	123	0	0	123
1461	MERCER	West Windsor Township	3"	Unk	263	0	0	263
1462	MERCER	West Windsor Township	4"	CEM	115	0	0	115
1463	MERCER	West Windsor Township	4"	CI	2,431	0	0	2,431
1464	MERCER	West Windsor Township	4"	DI	5,661	0	0	5,661
1465	MERCER	West Windsor Township	4"	Unk	558	0	0	558
1466	MERCER	West Windsor Township	6"	AC	7	0	0	7
1467	MERCER	West Windsor Township	6"	CI	30,386	0	0	30,386
1468	MERCER	West Windsor Township	6"	DI	101,194	189	0	101,383
1469	MERCER	West Windsor Township	6"	Unk	474	0	0	474
1470	MERCER	West Windsor Township	8"	CI	17,188	0	0	17,188
1471	MERCER	West Windsor Township	8"	DI	390,741	2,830	(40)	393,532
1472	MERCER	West Windsor Township	8"	HDPE	415	0	0	415
1473	MERCER	West Windsor Township	8"	ST	1,232	0	0	1,232
1474	MERCER	West Windsor Township	8"	Unk	717	0	0	717
1475	<b>MERCER COUNTY TOTAL:</b>				<b>2,022,376</b>	<b>23,312</b>	<b>(6,318)</b>	<b>2,039,371</b>
1476	MIDDLESEX	Cranbury Township	10"	DI	3,011	0	0	3,011
1477	MIDDLESEX	Cranbury Township	12"	CI	599	0	0	599
1478	MIDDLESEX	Cranbury Township	12"	DI	60,063	0	0	60,063
1479	MIDDLESEX	Cranbury Township	12"	HDPE	1,674	0	0	1,674
1480	MIDDLESEX	Cranbury Township	12"	Unk	42	0	0	42
1481	MIDDLESEX	Cranbury Township	16"	CI	439	0	0	439
1482	MIDDLESEX	Cranbury Township	16"	DI	23,406	0	0	23,406
1483	MIDDLESEX	Cranbury Township	16"	HDPE	55	0	0	55
1484	MIDDLESEX	Cranbury Township	16"	ST	273	0	0	273
1485	MIDDLESEX	Cranbury Township	16"	Unk	59	0	0	59
1486	MIDDLESEX	Cranbury Township	2" and less	DI	1	0	0	1
1487	MIDDLESEX	Cranbury Township	2" and less	Galv	19	0	0	19
1488	MIDDLESEX	Cranbury Township	2" and less	PVC	39	0	0	39
1489	MIDDLESEX	Cranbury Township	20"	DI	29,249	0	0	29,249
1490	MIDDLESEX	Cranbury Township	20"	HDPE	726	0	0	726
1491	MIDDLESEX	Cranbury Township	20"	PVC	6	0	0	6
1492	MIDDLESEX	Cranbury Township	3"	Unk	15	0	0	15
1493	MIDDLESEX	Cranbury Township	4"	CI	2,144	0	0	2,144
1494	MIDDLESEX	Cranbury Township	4"	DI	246	0	0	246
1495	MIDDLESEX	Cranbury Township	4"	Unk	157	0	0	157
1496	MIDDLESEX	Cranbury Township	6"	AC	3,702	0	0	3,702
1497	MIDDLESEX	Cranbury Township	6"	CI	9,704	0	0	9,704
1498	MIDDLESEX	Cranbury Township	6"	DI	8,387	0	0	8,387
1499	MIDDLESEX	Cranbury Township	6"	Galv	10	0	0	10
1500	MIDDLESEX	Cranbury Township	6"	HDPE	54	0	0	54
1501	MIDDLESEX	Cranbury Township	8"	CI	1,477	0	0	1,477
1502	MIDDLESEX	Cranbury Township	8"	DI	49,364	0	0	49,364
1503	MIDDLESEX	Cranbury Township	8"	HDPE	383	0	0	383
1504	MIDDLESEX	Cranbury Township	8"	Unk	76	0	0	76
1505	MIDDLESEX	Dunellen Borough	10"	CI	4,733	0	0	4,733

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1506	MIDDLESEX	Dunellen Borough	12"	CI	559	0	0	559
1507	MIDDLESEX	Dunellen Borough	12"	DI	5,303	0	0	5,303
1508	MIDDLESEX	Dunellen Borough	16"	CI	5	0	0	5
1509	MIDDLESEX	Dunellen Borough	16"	DI	1,588	1,070	0	2,658
1510	MIDDLESEX	Dunellen Borough	2" and less	DI	226	0	0	226
1511	MIDDLESEX	Dunellen Borough	2" and less	PVC	-	0	0	0
1512	MIDDLESEX	Dunellen Borough	4"	CI	631	0	0	631
1513	MIDDLESEX	Dunellen Borough	4"	DI	10	0	0	10
1514	MIDDLESEX	Dunellen Borough	4"	Unk	198	0	0	198
1515	MIDDLESEX	Dunellen Borough	6"	CI	57,503	0	(1,070)	56,433
1516	MIDDLESEX	Dunellen Borough	6"	DI	7,368	0	0	7,368
1517	MIDDLESEX	Dunellen Borough	6"	Unk	467	0	0	467
1518	MIDDLESEX	Dunellen Borough	8"	CI	4,139	0	0	4,139
1519	MIDDLESEX	Dunellen Borough	8"	DI	23,248	120	0	23,368
1520	MIDDLESEX	Dunellen Borough	8"	Unk	14	0	0	14
1521	MIDDLESEX	Edison Township (in part)	10"	Unk	33	0	0	33
1522	MIDDLESEX	Edison Township (in part)	12"	CEM	45	0	0	45
1523	MIDDLESEX	Edison Township (in part)	12"	CI	4,350	0	0	4,350
1524	MIDDLESEX	Edison Township (in part)	12"	DI	9,833	0	0	9,833
1525	MIDDLESEX	Edison Township (in part)	12"	ST	147	0	0	147
1526	MIDDLESEX	Edison Township (in part)	12"	Unk	279	0	0	279
1527	MIDDLESEX	Edison Township (in part)	14"	ST	25	0	0	25
1528	MIDDLESEX	Edison Township (in part)	16"	CI	3,503	0	0	3,503
1529	MIDDLESEX	Edison Township (in part)	16"	DI	2,612	0	0	2,612
1530	MIDDLESEX	Edison Township (in part)	16"	ST	29	0	0	29
1531	MIDDLESEX	Edison Township (in part)	16"	Unk	270	0	0	270
1532	MIDDLESEX	Edison Township (in part)	2" and less	Unk	24	0	0	24
1533	MIDDLESEX	Edison Township (in part)	20"	CI	20	0	0	20
1534	MIDDLESEX	Edison Township (in part)	20"	DI	17	0	0	17
1535	MIDDLESEX	Edison Township (in part)	20"	Unk	148	0	0	148
1536	MIDDLESEX	Edison Township (in part)	24"	CI	135	0	0	135
1537	MIDDLESEX	Edison Township (in part)	24"	DI	52	0	0	52
1538	MIDDLESEX	Edison Township (in part)	24"	ST	154	0	0	154
1539	MIDDLESEX	Edison Township (in part)	24"	Unk	161	0	0	161
1540	MIDDLESEX	Edison Township (in part)	3"	Unk	70	0	0	70
1541	MIDDLESEX	Edison Township (in part)	30"	CEM	1,757	0	0	1,757
1542	MIDDLESEX	Edison Township (in part)	30"	CI	80	0	0	80
1543	MIDDLESEX	Edison Township (in part)	30"	DI	29	0	0	29
1544	MIDDLESEX	Edison Township (in part)	30"	ST	110	0	0	110
1545	MIDDLESEX	Edison Township (in part)	30"	Unk	551	0	0	551
1546	MIDDLESEX	Edison Township (in part)	36"	CEM	26,629	0	0	26,629
1547	MIDDLESEX	Edison Township (in part)	36"	CI	18,734	0	0	18,734
1548	MIDDLESEX	Edison Township (in part)	36"	DI	52	0	0	52
1549	MIDDLESEX	Edison Township (in part)	36"	ST	35	0	0	35
1550	MIDDLESEX	Edison Township (in part)	36"	Unk	120	0	0	120
1551	MIDDLESEX	Edison Township (in part)	4"	CEM	26	0	0	26
1552	MIDDLESEX	Edison Township (in part)	4"	DI	10,298	0	0	10,298
1553	MIDDLESEX	Edison Township (in part)	4"	ST	43	0	0	43
1554	MIDDLESEX	Edison Township (in part)	4"	Unk	57	0	0	57
1555	MIDDLESEX	Edison Township (in part)	48"	CEM	21,851	0	0	21,851
1556	MIDDLESEX	Edison Township (in part)	48"	DI	17	0	0	17
1557	MIDDLESEX	Edison Township (in part)	48"	ST	21	0	0	21
1558	MIDDLESEX	Edison Township (in part)	48"	Unk	821	0	0	821
1559	MIDDLESEX	Edison Township (in part)	6"	CI	10,840	0	0	10,840
1560	MIDDLESEX	Edison Township (in part)	6"	DI	13,812	0	0	13,812
1561	MIDDLESEX	Edison Township (in part)	6"	Unk	562	0	0	562
1562	MIDDLESEX	Edison Township (in part)	60"	CEM	1,019	0	0	1,019
1563	MIDDLESEX	Edison Township (in part)	8"	AC	61	0	0	61
1564	MIDDLESEX	Edison Township (in part)	8"	CEM	119	0	0	119
1565	MIDDLESEX	Edison Township (in part)	8"	CI	12,669	0	0	12,669
1566	MIDDLESEX	Edison Township (in part)	8"	DI	42,335	0	0	42,335
1567	MIDDLESEX	Edison Township (in part)	8"	Unk	118	0	0	118

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1568	MIDDLESEX	Jamesburg Borough	12"	CI	1	0	0	1
1569	MIDDLESEX	Jamesburg Borough	12"	DI	9,247	0	(20)	9,227
1570	MIDDLESEX	Jamesburg Borough	2" and less	CU	186	0	0	186
1571	MIDDLESEX	Jamesburg Borough	2" and less	DI	168	0	0	168
1572	MIDDLESEX	Jamesburg Borough	2" and less	Galv	8	0	0	8
1573	MIDDLESEX	Jamesburg Borough	2" and less	Unk	6	0	0	6
1574	MIDDLESEX	Jamesburg Borough	2.25"	CI	350	0	0	350
1575	MIDDLESEX	Jamesburg Borough	4"	AC	3	0	0	3
1576	MIDDLESEX	Jamesburg Borough	4"	CEM	7	0	(7)	0
1577	MIDDLESEX	Jamesburg Borough	4"	CI	1,577	0	(288)	1,289
1578	MIDDLESEX	Jamesburg Borough	4"	DI	11	0	0	11
1579	MIDDLESEX	Jamesburg Borough	4"	PE	3	0	0	3
1580	MIDDLESEX	Jamesburg Borough	4"	ST	1,028	0	(1,028)	0
1581	MIDDLESEX	Jamesburg Borough	6"	AC	16,956	0	(7,078)	9,878
1582	MIDDLESEX	Jamesburg Borough	6"	CEM	71	0	0	71
1583	MIDDLESEX	Jamesburg Borough	6"	CI	1,830	0	(35)	1,795
1584	MIDDLESEX	Jamesburg Borough	6"	DI	13,854	181	(177)	13,859
1585	MIDDLESEX	Jamesburg Borough	8"	AC	7,706	0	(4,703)	3,003
1586	MIDDLESEX	Jamesburg Borough	8"	CI	1,252	0	0	1,252
1587	MIDDLESEX	Jamesburg Borough	8"	DI	41,527	12,513	(133)	53,906
1588	MIDDLESEX	Jamesburg Borough	8"	HDPE	574	0	0	574
1589	MIDDLESEX	Jamesburg Borough	8"	Unk	1	0	0	1
1590	MIDDLESEX	Middlesex Borough (in part)	10"	CI	4,170	0	0	4,170
1591	MIDDLESEX	Middlesex Borough (in part)	10"	DI	27	0	0	27
1592	MIDDLESEX	Middlesex Borough (in part)	12"	CEM	43	0	0	43
1593	MIDDLESEX	Middlesex Borough (in part)	12"	CI	6,898	0	0	6,898
1594	MIDDLESEX	Middlesex Borough (in part)	12"	DI	13,119	1,492	0	14,611
1595	MIDDLESEX	Middlesex Borough (in part)	12"	Unk	34	195	0	228
1596	MIDDLESEX	Middlesex Borough (in part)	16"	CEM	3,272	0	0	3,272
1597	MIDDLESEX	Middlesex Borough (in part)	16"	CI	2,661	0	0	2,661
1598	MIDDLESEX	Middlesex Borough (in part)	16"	DI	11,658	0	0	11,658
1599	MIDDLESEX	Middlesex Borough (in part)	16"	Unk	73	0	0	73
1600	MIDDLESEX	Middlesex Borough (in part)	2" and less	CI	519	0	0	519
1601	MIDDLESEX	Middlesex Borough (in part)	2" and less	DI	535	0	0	535
1602	MIDDLESEX	Middlesex Borough (in part)	2" and less	PVC	7	18	0	25
1603	MIDDLESEX	Middlesex Borough (in part)	20"	CEM	985	0	0	985
1604	MIDDLESEX	Middlesex Borough (in part)	20"	CI	2,027	0	0	2,027
1605	MIDDLESEX	Middlesex Borough (in part)	20"	DI	1,233	0	0	1,233
1606	MIDDLESEX	Middlesex Borough (in part)	24"	CI	89	0	0	89
1607	MIDDLESEX	Middlesex Borough (in part)	24"	DI	389	0	0	389
1608	MIDDLESEX	Middlesex Borough (in part)	3"	DI	172	0	0	172
1609	MIDDLESEX	Middlesex Borough (in part)	3"	Unk	60	0	0	60
1610	MIDDLESEX	Middlesex Borough (in part)	36"	CEM	179	0	0	179
1611	MIDDLESEX	Middlesex Borough (in part)	36"	CI	17,150	0	0	17,150
1612	MIDDLESEX	Middlesex Borough (in part)	4"	CI	484	0	0	484
1613	MIDDLESEX	Middlesex Borough (in part)	4"	DI	201	0	0	201
1614	MIDDLESEX	Middlesex Borough (in part)	48"	CEM	6,389	0	0	6,389
1615	MIDDLESEX	Middlesex Borough (in part)	48"	DI	612	0	0	612
1616	MIDDLESEX	Middlesex Borough (in part)	6"	CI	142,151	0	(1,512)	140,639
1617	MIDDLESEX	Middlesex Borough (in part)	6"	DI	22,330	10	(212)	22,127
1618	MIDDLESEX	Middlesex Borough (in part)	6"	Unk	191	0	0	191
1619	MIDDLESEX	Middlesex Borough (in part)	60"	CEM	5,454	0	0	5,454
1620	MIDDLESEX	Middlesex Borough (in part)	72"	CEM	3,090	0	0	3,090
1621	MIDDLESEX	Middlesex Borough (in part)	8"	CI	28,462	0	(974)	27,488
1622	MIDDLESEX	Middlesex Borough (in part)	8"	DI	55,850	14	0	55,863
1623	MIDDLESEX	Middlesex Borough (in part)	8"	ST	228	0	0	228
1624	MIDDLESEX	Middlesex Borough (in part)	8"	Unk	714	0	0	714

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1625	MIDDLESEX	Monroe Township (in part)	12"	DI	395	2,806	0	3,200
1626	MIDDLESEX	Monroe Township (in part)	12"	Unk	940	0	0	940
1627	MIDDLESEX	Monroe Township (in part)	16"	DI	15,753	0	0	15,753
1628	MIDDLESEX	Monroe Township (in part)	2" and less	CI	831	0	0	831
1629	MIDDLESEX	Monroe Township (in part)	2" and less	DI	32	0	0	32
1630	MIDDLESEX	Monroe Township (in part)	2" and less	PVC	-	0	0	0
1631	MIDDLESEX	Monroe Township (in part)	4"	CI	358	0	0	358
1632	MIDDLESEX	Monroe Township (in part)	4"	DI	4	0	0	4
1633	MIDDLESEX	Monroe Township (in part)	6"	AC	10,340	0	(3,750)	6,590
1634	MIDDLESEX	Monroe Township (in part)	6"	CEM	16	0	(16)	0
1635	MIDDLESEX	Monroe Township (in part)	6"	CI	1,078	0	(188)	890
1636	MIDDLESEX	Monroe Township (in part)	6"	DI	624	34	(4)	653
1637	MIDDLESEX	Monroe Township (in part)	6"	Unk	5	0	0	5
1638	MIDDLESEX	Monroe Township (in part)	8"	DI	733	122	0	855
1639	MIDDLESEX	New Brunswick City	16"	CI	934	0	0	934
1640	MIDDLESEX	Piscataway Township (in part)	10"	CI	2,498	0	0	2,498
1641	MIDDLESEX	Piscataway Township (in part)	10"	DI	153	0	0	153
1642	MIDDLESEX	Piscataway Township (in part)	10"	Unk	80	0	0	80
1643	MIDDLESEX	Piscataway Township (in part)	12"	CEM	41	0	0	41
1644	MIDDLESEX	Piscataway Township (in part)	12"	CI	45,568	0	0	45,568
1645	MIDDLESEX	Piscataway Township (in part)	12"	DI	84,743	996	(3)	85,736
1646	MIDDLESEX	Piscataway Township (in part)	12"	HDPE	502	0	0	502
1647	MIDDLESEX	Piscataway Township (in part)	12"	PVC	3,489	0	0	3,489
1648	MIDDLESEX	Piscataway Township (in part)	12"	ST	1,103	0	0	1,103
1649	MIDDLESEX	Piscataway Township (in part)	12"	Unk	2,607	0	0	2,607
1650	MIDDLESEX	Piscataway Township (in part)	16"	CEM	7,832	0	0	7,832
1651	MIDDLESEX	Piscataway Township (in part)	16"	CI	11,495	0	0	11,495
1652	MIDDLESEX	Piscataway Township (in part)	16"	DI	54,291	0	0	54,291
1653	MIDDLESEX	Piscataway Township (in part)	16"	ST	263	0	0	263
1654	MIDDLESEX	Piscataway Township (in part)	16"	Unk	1,015	0	0	1,015
1655	MIDDLESEX	Piscataway Township (in part)	2" and less	CI	272	0	0	272
1656	MIDDLESEX	Piscataway Township (in part)	2" and less	DI	128	0	0	128
1657	MIDDLESEX	Piscataway Township (in part)	2" and less	Galv	79	0	0	79
1658	MIDDLESEX	Piscataway Township (in part)	2" and less	Unk	275	0	0	275
1659	MIDDLESEX	Piscataway Township (in part)	20"	CEM	16,036	0	0	16,036
1660	MIDDLESEX	Piscataway Township (in part)	20"	CI	3,707	0	0	3,707
1661	MIDDLESEX	Piscataway Township (in part)	20"	DI	3	0	0	3
1662	MIDDLESEX	Piscataway Township (in part)	24"	CEM	11,841	0	0	11,841
1663	MIDDLESEX	Piscataway Township (in part)	24"	CI	3,355	0	0	3,355
1664	MIDDLESEX	Piscataway Township (in part)	24"	DI	8,640	0	0	8,640
1665	MIDDLESEX	Piscataway Township (in part)	24"	Unk	43	0	0	43
1666	MIDDLESEX	Piscataway Township (in part)	3"	CI	12	0	0	12
1667	MIDDLESEX	Piscataway Township (in part)	3"	Unk	722	0	0	722
1668	MIDDLESEX	Piscataway Township (in part)	30"	CEM	79	0	0	79
1669	MIDDLESEX	Piscataway Township (in part)	36"	CEM	46	0	0	46
1670	MIDDLESEX	Piscataway Township (in part)	36"	CI	11,659	0	0	11,659
1671	MIDDLESEX	Piscataway Township (in part)	36"	DI	5,752	0	0	5,752
1672	MIDDLESEX	Piscataway Township (in part)	4"	CI	476	0	0	476
1673	MIDDLESEX	Piscataway Township (in part)	4"	DI	1,231	0	0	1,231
1674	MIDDLESEX	Piscataway Township (in part)	4"	Unk	357	0	0	357
1675	MIDDLESEX	Piscataway Township (in part)	48"	CEM	23,320	0	0	23,320
1676	MIDDLESEX	Piscataway Township (in part)	48"	DI	105	0	0	105
1677	MIDDLESEX	Piscataway Township (in part)	48"	Unk	65	0	0	65
1678	MIDDLESEX	Piscataway Township (in part)	6"	CI	328,924	0	0	328,924
1679	MIDDLESEX	Piscataway Township (in part)	6"	DI	57,670	5	0	57,675
1680	MIDDLESEX	Piscataway Township (in part)	6"	Unk	2,587	0	0	2,587
1681	MIDDLESEX	Piscataway Township (in part)	60"	CEM	15,575	0	0	15,575
1682	MIDDLESEX	Piscataway Township (in part)	60"	DI	5,905	0	0	5,905
1683	MIDDLESEX	Piscataway Township (in part)	8"	CEM	38	0	0	38
1684	MIDDLESEX	Piscataway Township (in part)	8"	CI	63,315	0	0	63,315
1685	MIDDLESEX	Piscataway Township (in part)	8"	DI	322,024	592	0	322,616
1686	MIDDLESEX	Piscataway Township (in part)	8"	ST	362	0	0	362
1687	MIDDLESEX	Piscataway Township (in part)	8"	Unk	11,400	0	0	11,400
1688	MIDDLESEX	Plainsboro Township (in part)	10"	CI	274	0	0	274
1689	MIDDLESEX	Plainsboro Township (in part)	10"	DI	510	0	0	510

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
1690	MIDDLESEX	Plainsboro Township (in part)	12"	CI	3,352	0	0	3,352
1691	MIDDLESEX	Plainsboro Township (in part)	12"	DI	117,746	0	0	117,746
1692	MIDDLESEX	Plainsboro Township (in part)	12"	ST	205	0	0	205
1693	MIDDLESEX	Plainsboro Township (in part)	12"	Unk	2,604	0	0	2,604
1694	MIDDLESEX	Plainsboro Township (in part)	16"	DI	55,757	0	0	55,757
1695	MIDDLESEX	Plainsboro Township (in part)	16"	ST	794	0	0	794
1696	MIDDLESEX	Plainsboro Township (in part)	16"	Unk	79	0	0	79
1697	MIDDLESEX	Plainsboro Township (in part)	2" and less	PVC	16	0	0	16
1698	MIDDLESEX	Plainsboro Township (in part)	2" and less	Unk	30	0	0	30
1699	MIDDLESEX	Plainsboro Township (in part)	20"	AC	81	0	0	81
1700	MIDDLESEX	Plainsboro Township (in part)	20"	DI	4,662	0	0	4,662
1701	MIDDLESEX	Plainsboro Township (in part)	24"	DI	25,743	0	0	25,743
1702	MIDDLESEX	Plainsboro Township (in part)	3"	DI	128	0	0	128
1703	MIDDLESEX	Plainsboro Township (in part)	3"	PVC	116	0	0	116
1704	MIDDLESEX	Plainsboro Township (in part)	3"	Unk	266	0	0	266
1705	MIDDLESEX	Plainsboro Township (in part)	30"	CEM	12,614	0	0	12,614
1706	MIDDLESEX	Plainsboro Township (in part)	4"	CI	505	0	0	505
1707	MIDDLESEX	Plainsboro Township (in part)	4"	DI	6,966	0	0	6,966
1708	MIDDLESEX	Plainsboro Township (in part)	4"	Unk	663	0	0	663
1709	MIDDLESEX	Plainsboro Township (in part)	6"	CI	1,825	0	0	1,825
1710	MIDDLESEX	Plainsboro Township (in part)	6"	DI	23,227	0	0	23,227
1711	MIDDLESEX	Plainsboro Township (in part)	6"	ST	14	0	0	14
1712	MIDDLESEX	Plainsboro Township (in part)	6"	Unk	4,103	0	0	4,103
1713	MIDDLESEX	Plainsboro Township (in part)	8"	CI	5,665	0	0	5,665
1714	MIDDLESEX	Plainsboro Township (in part)	8"	DI	205,108	0	0	205,108
1715	MIDDLESEX	Plainsboro Township (in part)	8"	ST	21	0	0	21
1716	MIDDLESEX	Plainsboro Township (in part)	8"	Unk	13,257	0	0	13,257
1717	MIDDLESEX	South Brunswick Township	12"	DI	18	0	0	18
1718	MIDDLESEX	South Brunswick Township	16"	DI	1,633	0	0	1,633
1719	MIDDLESEX	South Brunswick Township	16"	Unk	10	0	0	10
1720	MIDDLESEX	South Brunswick Township	2" and less	DI	11	0	0	11
1721	MIDDLESEX	South Brunswick Township	2" and less	PL - Unk	280	0	0	280
1722	MIDDLESEX	South Brunswick Township	20"	DI	1,679	0	0	1,679
1723	MIDDLESEX	South Brunswick Township	24"	DI	3,490	0	0	3,490
1724	MIDDLESEX	South Brunswick Township	4"	CI	490	0	0	490
1725	MIDDLESEX	South Brunswick Township	4"	DI	11	0	0	11
1726	MIDDLESEX	South Brunswick Township	4"	Galv	10	0	0	10
1727	MIDDLESEX	South Brunswick Township	48"	DI	1,461	0	0	1,461
1728	MIDDLESEX	South Brunswick Township	6"	CI	1,219	0	0	1,219
1729	MIDDLESEX	South Brunswick Township	6"	DI	2,012	0	0	2,012
1730	MIDDLESEX	South Brunswick Township	8"	CI	2,350	0	0	2,350
1731	MIDDLESEX	South Brunswick Township	8"	DI	6,519	0	0	6,519
1732	MIDDLESEX	South Plainfield Borough (in part)	10"	CI	178	0	0	178
1733	MIDDLESEX	South Plainfield Borough (in part)	10"	Unk	223	0	0	223
1734	MIDDLESEX	South Plainfield Borough (in part)	12"	CEM	319	0	0	319
1735	MIDDLESEX	South Plainfield Borough (in part)	12"	CI	22,524	0	0	22,524
1736	MIDDLESEX	South Plainfield Borough (in part)	12"	DI	34,270	0	0	34,270
1737	MIDDLESEX	South Plainfield Borough (in part)	12"	HDPE	154	0	0	154
1738	MIDDLESEX	South Plainfield Borough (in part)	12"	ST	443	0	0	443
1739	MIDDLESEX	South Plainfield Borough (in part)	12"	Unk	3,101	0	0	3,101
1740	MIDDLESEX	South Plainfield Borough (in part)	16"	CEM	7	0	0	7
1741	MIDDLESEX	South Plainfield Borough (in part)	16"	CI	5,923	0	0	5,923
1742	MIDDLESEX	South Plainfield Borough (in part)	16"	DI	17,433	0	0	17,433
1743	MIDDLESEX	South Plainfield Borough (in part)	16"	Unk	5,933	0	0	5,933
1744	MIDDLESEX	South Plainfield Borough (in part)	2" and less	CEM	27	0	0	27
1745	MIDDLESEX	South Plainfield Borough (in part)	2" and less	CI	367	0	0	367
1746	MIDDLESEX	South Plainfield Borough (in part)	2" and less	DI	13	0	0	13
1747	MIDDLESEX	South Plainfield Borough (in part)	2" and less	Galv	92	0	0	92
1748	MIDDLESEX	South Plainfield Borough (in part)	2" and less	PVC	4	0	0	4
1749	MIDDLESEX	South Plainfield Borough (in part)	20"	CI	2,869	0	0	2,869
1750	MIDDLESEX	South Plainfield Borough (in part)	20"	Unk	200	0	0	200
1751	MIDDLESEX	South Plainfield Borough (in part)	24"	CEM	644	0	0	644
1752	MIDDLESEX	South Plainfield Borough (in part)	24"	DI	65	0	0	65
1753	MIDDLESEX	South Plainfield Borough (in part)	24"	Unk	0	0	0	0
1754	MIDDLESEX	South Plainfield Borough (in part)	3"	DI	15	0	0	15

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
1755	MIDDLESEX	South Plainfield Borough (in part)	3"	Unk	71	0	0	71
1756	MIDDLESEX	South Plainfield Borough (in part)	30"	CEM	5,653	0	0	5,653
1757	MIDDLESEX	South Plainfield Borough (in part)	30"	DI	42	0	0	42
1758	MIDDLESEX	South Plainfield Borough (in part)	30"	Unk	12	0	0	12
1759	MIDDLESEX	South Plainfield Borough (in part)	36"	CEM	1,531	0	0	1,531
1760	MIDDLESEX	South Plainfield Borough (in part)	36"	CI	13,485	0	0	13,485
1761	MIDDLESEX	South Plainfield Borough (in part)	36"	DI	2,240	0	0	2,240
1762	MIDDLESEX	South Plainfield Borough (in part)	36"	Unk	247	0	0	247
1763	MIDDLESEX	South Plainfield Borough (in part)	4"	CI	14	0	0	14
1764	MIDDLESEX	South Plainfield Borough (in part)	4"	DI	57	0	0	57
1765	MIDDLESEX	South Plainfield Borough (in part)	4"	Unk	105	0	0	105
1766	MIDDLESEX	South Plainfield Borough (in part)	48"	CEM	10,782	0	0	10,782
1767	MIDDLESEX	South Plainfield Borough (in part)	48"	DI	32	0	0	32
1768	MIDDLESEX	South Plainfield Borough (in part)	48"	Unk	420	0	0	420
1769	MIDDLESEX	South Plainfield Borough (in part)	6"	CEM	205	0	0	205
1770	MIDDLESEX	South Plainfield Borough (in part)	6"	CI	109,134	0	0	109,134
1771	MIDDLESEX	South Plainfield Borough (in part)	6"	DI	24,606	0	0	24,606
1772	MIDDLESEX	South Plainfield Borough (in part)	6"	Unk	1,888	0	0	1,888
1773	MIDDLESEX	South Plainfield Borough (in part)	60"	CEM	19,136	0	0	19,136
1774	MIDDLESEX	South Plainfield Borough (in part)	60"	DI	53	0	0	53
1775	MIDDLESEX	South Plainfield Borough (in part)	60"	Unk	24	0	0	24
1776	MIDDLESEX	South Plainfield Borough (in part)	8"	CEM	39	0	0	39
1777	MIDDLESEX	South Plainfield Borough (in part)	8"	CI	31,175	0	0	31,175
1778	MIDDLESEX	South Plainfield Borough (in part)	8"	DI	99,421	0	0	99,421
1779	MIDDLESEX	South Plainfield Borough (in part)	8"	Galv	1,050	0	0	1,050
1780	MIDDLESEX	South Plainfield Borough (in part)	8"	ST	55	0	0	55
1781	MIDDLESEX	South Plainfield Borough (in part)	8"	Unk	1,972	0	0	1,972
1782	MIDDLESEX	Woodbridge Township	12"	CI	73	0	0	73
1783	MIDDLESEX	Woodbridge Township	12"	DI	662	0	0	662
1784	MIDDLESEX	Woodbridge Township	12"	Unk	60	0	0	60
1785	MIDDLESEX	Woodbridge Township	16"	Unk	240	0	0	240
1786	MIDDLESEX	Woodbridge Township	3"	Unk	19	0	0	19
1787	MIDDLESEX	Woodbridge Township	36"	DI	65	0	0	65
1788	MIDDLESEX	Woodbridge Township	48"	CEM	23,565	0	0	23,565
1789	MIDDLESEX	Woodbridge Township	48"	DI	9	0	0	9
1790	MIDDLESEX	Woodbridge Township	6"	CI	375	0	0	375
1791	MIDDLESEX	Woodbridge Township	6"	Unk	73	0	0	73
1792	MIDDLESEX	Woodbridge Township	8"	CI	710	0	0	710
1793	MIDDLESEX	Woodbridge Township	8"	DI	252	0	0	252
1794	MIDDLESEX	Woodbridge Township	8"	Unk	153	0	0	153
1795	<b>MIDDLESEX COUNTY TOTAL</b>				<b>3,009,623</b>	<b>20,166</b>	<b>(21,200)</b>	<b>3,008,589</b>
1796	MONMOUTH	Aberdeen Township (in part)	10"	CI	13,869	0	(1,224)	12,645
1797	MONMOUTH	Aberdeen Township (in part)	10"	DI	1,272	6	0	1,278
1798	MONMOUTH	Aberdeen Township (in part)	10"	HDPE	161	0	0	161
1799	MONMOUTH	Aberdeen Township (in part)	12"	AC	436	0	0	436
1800	MONMOUTH	Aberdeen Township (in part)	12"	CI	5,053	0	(1,630)	3,423
1801	MONMOUTH	Aberdeen Township (in part)	12"	DI	3,270	5,632	0	8,902
1802	MONMOUTH	Aberdeen Township (in part)	12"	HDPE	455	0	0	455
1803	MONMOUTH	Aberdeen Township (in part)	12"	PVC	1,686	0	0	1,686
1804	MONMOUTH	Aberdeen Township (in part)	16"	CI	684	0	0	684
1805	MONMOUTH	Aberdeen Township (in part)	16"	DI	12,525	8	0	12,533
1806	MONMOUTH	Aberdeen Township (in part)	2" and less	Galv	4	0	0	4
1807	MONMOUTH	Aberdeen Township (in part)	3"	CI	117	0	0	117
1808	MONMOUTH	Aberdeen Township (in part)	4"	DI	151	0	0	151
1809	MONMOUTH	Aberdeen Township (in part)	4"	PVC	1	0	0	1
1810	MONMOUTH	Aberdeen Township (in part)	6"	AC	9,096	0	(2,610)	6,486
1811	MONMOUTH	Aberdeen Township (in part)	6"	CI	1,323	0	0	1,323
1812	MONMOUTH	Aberdeen Township (in part)	6"	DI	6,083	523	(26)	6,580
1813	MONMOUTH	Aberdeen Township (in part)	6"	HDPE	3,025	0	0	3,025
1814	MONMOUTH	Aberdeen Township (in part)	6"	PVC	6,433	0	(97)	6,336
1815	MONMOUTH	Aberdeen Township (in part)	8"	AC	10,902	0	0	10,902
1816	MONMOUTH	Aberdeen Township (in part)	8"	CI	1,972	0	0	1,972
1817	MONMOUTH	Aberdeen Township (in part)	8"	DI	13,725	1,368	0	15,092
1818	MONMOUTH	Aberdeen Township (in part)	8"	HDPE	2,294	0	0	2,294
1819	MONMOUTH	Aberdeen Township (in part)	8"	PVC	98,567	0	(89)	98,478
1820	MONMOUTH	Aberdeen Township (in part)	8"	Unk	52	0	0	52

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1821	MONMOUTH	Allenhurst Borough	12"	DI	4,404	0	0	4,404
1822	MONMOUTH	Allenhurst Borough	16"	CI	3	0	0	3
1823	MONMOUTH	Allenhurst Borough	16"	DI	2,287	0	0	2,287
1824	MONMOUTH	Allenhurst Borough	2" and less	BR	35	0	0	35
1825	MONMOUTH	Allenhurst Borough	2" and less	PE	125	0	0	125
1826	MONMOUTH	Allenhurst Borough	4"	CI	20	0	0	20
1827	MONMOUTH	Allenhurst Borough	4"	DI	416	0	0	416
1828	MONMOUTH	Allenhurst Borough	6"	CI	1	0	0	1
1829	MONMOUTH	Allenhurst Borough	6"	DI	19	0	0	19
1830	MONMOUTH	Allenhurst Borough	8"	CI	681	0	0	681
1831	MONMOUTH	Allenhurst Borough	8"	DI	17,270	0	0	17,270
1832	MONMOUTH	Asbury Park City	10"	CI	7,842	0	0	7,842
1833	MONMOUTH	Asbury Park City	10"	DI	807	0	0	807
1834	MONMOUTH	Asbury Park City	12"	CI	5,088	0	0	5,088
1835	MONMOUTH	Asbury Park City	12"	DI	30,102	0	0	30,102
1836	MONMOUTH	Asbury Park City	16"	CI	473	0	0	473
1837	MONMOUTH	Asbury Park City	16"	DI	11,516	0	0	11,516
1838	MONMOUTH	Asbury Park City	2" and less	CI	447	0	0	447
1839	MONMOUTH	Asbury Park City	2" and less	CU	211	0	0	211
1840	MONMOUTH	Asbury Park City	2" and less	Galv	384	0	0	384
1841	MONMOUTH	Asbury Park City	2.5"	CI	2	0	0	2
1842	MONMOUTH	Asbury Park City	20"	CI	4,642	0	0	4,642
1843	MONMOUTH	Asbury Park City	24"	CI	3,103	0	0	3,103
1844	MONMOUTH	Asbury Park City	24"	DI	689	0	0	689
1845	MONMOUTH	Asbury Park City	4"	CI	3,025	0	0	3,025
1846	MONMOUTH	Asbury Park City	4"	DI	133	0	0	133
1847	MONMOUTH	Asbury Park City	6"	AC	556	0	0	556
1848	MONMOUTH	Asbury Park City	6"	CEM	12	0	0	12
1849	MONMOUTH	Asbury Park City	6"	CI	13,349	0	0	13,349
1850	MONMOUTH	Asbury Park City	6"	DI	3,651	0	0	3,651
1851	MONMOUTH	Asbury Park City	6"	ST	15	0	0	15
1852	MONMOUTH	Asbury Park City	8"	AC	353	0	0	353
1853	MONMOUTH	Asbury Park City	8"	CI	37,906	0	0	37,906
1854	MONMOUTH	Asbury Park City	8"	DI	57,063	0	0	57,063
1855	MONMOUTH	Asbury Park City	8"	PVC	10	0	0	10
1856	MONMOUTH	Atlantic Highlands	6"	CI	33	0	0	33
1857	MONMOUTH	Avon-By-the Sea Boro	12"	DI	485	0	0	485
1858	MONMOUTH	Avon-By-the Sea Boro	20"	DI	36	0	0	36
1859	MONMOUTH	Avon-By-the Sea Boro	6"	CI	2	0	0	2
1860	MONMOUTH	Avon-By-the Sea Boro	6"	DI	44	0	0	44
1861	MONMOUTH	Avon-By-the Sea Boro	8"	CI	117	0	0	117
1862	MONMOUTH	Belmar Borough	12"	CI	270	0	0	270
1863	MONMOUTH	Belmar Borough	12"	DI	2	0	0	2
1864	MONMOUTH	Belmar Borough	16"	DI	5,383	0	0	5,383
1865	MONMOUTH	Belmar Borough	2" and less	Galv	18	0	0	18
1866	MONMOUTH	Belmar Borough	20"	DI	1,610	0	0	1,610
1867	MONMOUTH	Belmar Borough	6"	CI	10	0	0	10
1868	MONMOUTH	Belmar Borough	6"	DI	156	0	0	156
1869	MONMOUTH	Belmar Borough	6"	Galv	49	0	0	49
1870	MONMOUTH	Bradley Beach Borough	10"	CI	2,827	0	0	2,827
1871	MONMOUTH	Bradley Beach Borough	12"	CI	2,476	0	0	2,476
1872	MONMOUTH	Bradley Beach Borough	12"	DI	9,639	0	0	9,639
1873	MONMOUTH	Bradley Beach Borough	2" and less	CI	248	0	0	248
1874	MONMOUTH	Bradley Beach Borough	2" and less	CU	4	0	0	4
1875	MONMOUTH	Bradley Beach Borough	2" and less	DI	18	0	0	18
1876	MONMOUTH	Bradley Beach Borough	2" and less	Galv	1,026	0	0	1,026
1877	MONMOUTH	Bradley Beach Borough	2.25"	CI	2	0	0	2
1878	MONMOUTH	Bradley Beach Borough	2.5"	CI	183	0	0	183
1879	MONMOUTH	Bradley Beach Borough	4"	AC	354	0	0	354
1880	MONMOUTH	Bradley Beach Borough	4"	CEM	47	0	0	47
1881	MONMOUTH	Bradley Beach Borough	4"	CI	50	0	0	50
1882	MONMOUTH	Bradley Beach Borough	4"	DI	20	0	0	20
1883	MONMOUTH	Bradley Beach Borough	4"	Galv	70	0	0	70
1884	MONMOUTH	Bradley Beach Borough	4"	Oth	3	0	0	3
1885	MONMOUTH	Bradley Beach Borough	6"	CEM	177	0	0	177
1886	MONMOUTH	Bradley Beach Borough	6"	CI	928	0	0	928
1887	MONMOUTH	Bradley Beach Borough	6"	DI	1,815	0	0	1,815
1888	MONMOUTH	Bradley Beach Borough	6"	Oth	1	0	0	1
1889	MONMOUTH	Bradley Beach Borough	8"	CI	4,164	0	0	4,164
1890	MONMOUTH	Bradley Beach Borough	8"	DI	49,047	0	0	49,047
1891	MONMOUTH	Bradley Beach Borough	8"	PVC	1	0	0	1



**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
1892	MONMOUTH	Colts Neck Township (in part)	10"	DI	1,626	0	0	1,626
1893	MONMOUTH	Colts Neck Township (in part)	12"	CI	73	0	0	73
1894	MONMOUTH	Colts Neck Township (in part)	12"	DI	361	0	0	361
1895	MONMOUTH	Colts Neck Township (in part)	16"	CI	253	0	0	253
1896	MONMOUTH	Colts Neck Township (in part)	16"	DI	13,463	0	0	13,463
1897	MONMOUTH	Colts Neck Township (in part)	20"	CI	217	0	0	217
1898	MONMOUTH	Colts Neck Township (in part)	20"	DI	51	0	0	51
1899	MONMOUTH	Colts Neck Township (in part)	20"	Unk	10	0	0	10
1900	MONMOUTH	Colts Neck Township (in part)	24"	CI	429	0	0	429
1901	MONMOUTH	Colts Neck Township (in part)	24"	DI	185	0	0	185
1902	MONMOUTH	Colts Neck Township (in part)	30"	CEM	4,142	0	0	4,142
1903	MONMOUTH	Colts Neck Township (in part)	30"	CI	175	0	0	175
1904	MONMOUTH	Colts Neck Township (in part)	30"	DI	134	0	0	134
1905	MONMOUTH	Colts Neck Township (in part)	36"	CI	1,458	0	0	1,458
1906	MONMOUTH	Colts Neck Township (in part)	36"	DI	3,187	0	0	3,187
1907	MONMOUTH	Colts Neck Township (in part)	4"	DI	22	0	0	22
1908	MONMOUTH	Colts Neck Township (in part)	42"	CI	1,012	0	0	1,012
1909	MONMOUTH	Colts Neck Township (in part)	42"	DI	2,228	0	0	2,228
1910	MONMOUTH	Colts Neck Township (in part)	42"	HDPE	963	0	0	963
1911	MONMOUTH	Colts Neck Township (in part)	6"	CI	142	0	0	142
1912	MONMOUTH	Colts Neck Township (in part)	6"	DI	1,418	0	0	1,418
1913	MONMOUTH	Colts Neck Township (in part)	8"	DI	36	0	0	36
1914	MONMOUTH	Deal Borough	12"	CI	12,929	86	(532)	12,484
1915	MONMOUTH	Deal Borough	12"	DI	375	2,112	0	2,487
1916	MONMOUTH	Deal Borough	12"	Unk	7	0	0	7
1917	MONMOUTH	Deal Borough	16"	CI	5,234	47	(153)	5,128
1918	MONMOUTH	Deal Borough	16"	DI	1,431	0	0	1,431
1919	MONMOUTH	Deal Borough	2" and less	CI	2,122	0	0	2,122
1920	MONMOUTH	Deal Borough	2" and less	DI	7	0	0	7
1921	MONMOUTH	Deal Borough	2" and less	Galv	288	0	0	288
1922	MONMOUTH	Deal Borough	2.25"	CI	789	0	(148)	641
1923	MONMOUTH	Deal Borough	20"	CI	902	4	0	906
1924	MONMOUTH	Deal Borough	20"	DI	7	0	0	7
1925	MONMOUTH	Deal Borough	4"	CI	12,240	0	(763)	11,477
1926	MONMOUTH	Deal Borough	4"	DI	1,340	0	0	1,340
1927	MONMOUTH	Deal Borough	4"	Unk	299	0	0	299
1928	MONMOUTH	Deal Borough	6"	AC	7,773	0	0	7,773
1929	MONMOUTH	Deal Borough	6"	CI	40,127	0	(2,034)	38,094
1930	MONMOUTH	Deal Borough	6"	DI	4,587	26	(6)	4,606
1931	MONMOUTH	Deal Borough	6"	PVC	365	0	0	365
1932	MONMOUTH	Deal Borough	6"	Unk	10	0	0	10
1933	MONMOUTH	Deal Borough	8"	CI	26,355	0	(1,862)	24,493
1934	MONMOUTH	Deal Borough	8"	DI	3,128	1,335	(4)	4,459
1935	MONMOUTH	Eatontown Borough	10"	CI	5,618	0	0	5,618
1936	MONMOUTH	Eatontown Borough	10"	HDPE	158	0	0	158
1937	MONMOUTH	Eatontown Borough	12"	AC	3,463	0	0	3,463
1938	MONMOUTH	Eatontown Borough	12"	CI	4,599	0	0	4,599
1939	MONMOUTH	Eatontown Borough	12"	DI	25,386	0	0	25,386
1940	MONMOUTH	Eatontown Borough	16"	CEM	10,992	0	0	10,992
1941	MONMOUTH	Eatontown Borough	16"	DI	1,503	0	0	1,503
1942	MONMOUTH	Eatontown Borough	16"	Galv	2	0	0	2
1943	MONMOUTH	Eatontown Borough	16"	ST	7	0	0	7
1944	MONMOUTH	Eatontown Borough	2" and less	CI	2,939	0	0	2,939
1945	MONMOUTH	Eatontown Borough	2" and less	Galv	15	0	0	15
1946	MONMOUTH	Eatontown Borough	2.25"	CI	922	0	0	922
1947	MONMOUTH	Eatontown Borough	2.5"	CI	4,327	0	0	4,327
1948	MONMOUTH	Eatontown Borough	20"	DI	2	0	0	2
1949	MONMOUTH	Eatontown Borough	20"	HDPE	815	0	0	815
1950	MONMOUTH	Eatontown Borough	24"	CEM	8,245	0	0	8,245
1951	MONMOUTH	Eatontown Borough	24"	CI	133	0	0	133
1952	MONMOUTH	Eatontown Borough	24"	DI	15,267	0	0	15,267
1953	MONMOUTH	Eatontown Borough	30"	CI	468	0	0	468
1954	MONMOUTH	Eatontown Borough	30"	DI	7,334	0	0	7,334
1955	MONMOUTH	Eatontown Borough	4"	CI	181	0	0	181
1956	MONMOUTH	Eatontown Borough	4"	DI	12	0	0	12
1957	MONMOUTH	Eatontown Borough	4"	Unk	1	0	0	1
1958	MONMOUTH	Eatontown Borough	6"	AC	23,818	0	0	23,818
1959	MONMOUTH	Eatontown Borough	6"	CI	31,318	0	0	31,318
1960	MONMOUTH	Eatontown Borough	6"	DI	17,144	0	0	17,144
1961	MONMOUTH	Eatontown Borough	6"	HDPE	150	0	0	150
1962	MONMOUTH	Eatontown Borough	6"	Unk	2	0	0	2
1963	MONMOUTH	Eatontown Borough	8"	AC	23,818	0	0	23,818
1964	MONMOUTH	Eatontown Borough	8"	CI	34,013	0	0	34,013
1965	MONMOUTH	Eatontown Borough	8"	DI	73,269	0	0	73,269
1966	MONMOUTH	Eatontown Borough	8"	HDPE	60	0	0	60

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
1967	MONMOUTH	Fair Haven Borough	10"	CI	42	0	0	42
1968	MONMOUTH	Fair Haven Borough	12"	CI	64	0	0	64
1969	MONMOUTH	Fair Haven Borough	12"	DI	2,212	0	0	2,212
1970	MONMOUTH	Fair Haven Borough	16"	DI	8,233	0	0	8,233
1971	MONMOUTH	Fair Haven Borough	18"	CI	2,858	0	0	2,858
1972	MONMOUTH	Fair Haven Borough	2" and less	BR	8	0	0	8
1973	MONMOUTH	Fair Haven Borough	2" and less	CI	9,487	0	(1,844)	7,643
1974	MONMOUTH	Fair Haven Borough	2" and less	CU	188	0	0	188
1975	MONMOUTH	Fair Haven Borough	2" and less	DI	536	0	0	536
1976	MONMOUTH	Fair Haven Borough	2" and less	Galv	407	0	(3,600)	(3,193)
1977	MONMOUTH	Fair Haven Borough	2" and less	PE	2	0	0	2
1978	MONMOUTH	Fair Haven Borough	2.25"	CI	13	0	0	13
1979	MONMOUTH	Fair Haven Borough	2.5"	CI	1,194	0	0	1,194
1980	MONMOUTH	Fair Haven Borough	4"	CI	2,204	0	0	2,204
1981	MONMOUTH	Fair Haven Borough	6"	AC	26,301	0	(535)	25,767
1982	MONMOUTH	Fair Haven Borough	6"	CI	32,350	0	0	32,350
1983	MONMOUTH	Fair Haven Borough	6"	DI	10,405	11	(510)	9,906
1984	MONMOUTH	Fair Haven Borough	8"	AC	2,723	0	0	2,723
1985	MONMOUTH	Fair Haven Borough	8"	CI	5,844	0	0	5,844
1986	MONMOUTH	Fair Haven Borough	8"	DI	22,990	5,461	0	28,451
1987	MONMOUTH	Farmingdale Boro	12"	DI	-	294	0	294
1988	MONMOUTH	Farmingdale Boro	14"	HDPE	-	1,235	0	1,235
1989	MONMOUTH	Farmingdale Boro	8"	CI	3	0	0	3
1990	MONMOUTH	Farmingdale Boro	8"	DI	32	19	0	51
1991	MONMOUTH	Freehold Township (in part)	16"	DI	60	0	0	60
1992	MONMOUTH	Freehold Township (in part)	8"	AC	3,030	0	0	3,030
1993	MONMOUTH	Freehold Township (in part)	8"	DI	164	0	0	164
1994	MONMOUTH	Hazlet Twp (Shorelands)	10"	AC	19,169	0	0	19,169
1995	MONMOUTH	Hazlet Twp (Shorelands)	10"	CI	196	0	0	196
1996	MONMOUTH	Hazlet Twp (Shorelands)	10"	DI	1,102	0	0	1,102
1997	MONMOUTH	Hazlet Twp (Shorelands)	12"	AC	19,621	0	0	19,621
1998	MONMOUTH	Hazlet Twp (Shorelands)	12"	CI	150	0	0	150
1999	MONMOUTH	Hazlet Twp (Shorelands)	12"	DI	20,647	0	0	20,647
2000	MONMOUTH	Hazlet Twp (Shorelands)	12"	HDPE	636	0	0	636
2001	MONMOUTH	Hazlet Twp (Shorelands)	12"	PVC	203	0	0	203
2002	MONMOUTH	Hazlet Twp (Shorelands)	16"	AC	2,392	0	0	2,392
2003	MONMOUTH	Hazlet Twp (Shorelands)	16"	DI	1	0	0	1
2004	MONMOUTH	Hazlet Twp (Shorelands)	2" and less	CI	194	0	0	194
2005	MONMOUTH	Hazlet Twp (Shorelands)	2" and less	CU	56	0	0	56
2006	MONMOUTH	Hazlet Twp (Shorelands)	2" and less	Galv	191	0	0	191
2007	MONMOUTH	Hazlet Twp (Shorelands)	2" and less	Unk	81	0	0	81
2008	MONMOUTH	Hazlet Twp (Shorelands)	20"	DI	3,871	0	0	3,871
2009	MONMOUTH	Hazlet Twp (Shorelands)	4"	AC	1,896	0	0	1,896
2010	MONMOUTH	Hazlet Twp (Shorelands)	4"	DI	10	0	0	10
2011	MONMOUTH	Hazlet Twp (Shorelands)	6"	AC	250,998	0	0	250,998
2012	MONMOUTH	Hazlet Twp (Shorelands)	6"	CI	2,860	0	0	2,860
2013	MONMOUTH	Hazlet Twp (Shorelands)	6"	DI	17,718	0	0	17,718
2014	MONMOUTH	Hazlet Twp (Shorelands)	6"	PVC	2,374	0	0	2,374
2015	MONMOUTH	Hazlet Twp (Shorelands)	8"	AC	80,865	0	0	80,865
2016	MONMOUTH	Hazlet Twp (Shorelands)	8"	CI	1,068	0	0	1,068
2017	MONMOUTH	Hazlet Twp (Shorelands)	8"	DI	22,163	0	0	22,163
2018	MONMOUTH	Hazlet Twp (Shorelands)	8"	PVC	6,646	0	0	6,646
2019	MONMOUTH	Hazlet Twp (Shorelands)	8"	Unk	24	0	0	24

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2020	MONMOUTH	Highlands Borough	10"	CI	213	0	0	213
2021	MONMOUTH	Highlands Borough	12"	CI	3,913	0	0	3,913
2022	MONMOUTH	Highlands Borough	12"	DI	7,343	0	0	7,343
2023	MONMOUTH	Highlands Borough	16"	DI	1,409	0	0	1,409
2024	MONMOUTH	Highlands Borough	2" and less	CI	309	0	0	309
2025	MONMOUTH	Highlands Borough	2" and less	DI	2	0	0	2
2026	MONMOUTH	Highlands Borough	2" and less	Galv	26	0	0	26
2027	MONMOUTH	Highlands Borough	3"	CI	6	0	0	6
2028	MONMOUTH	Highlands Borough	4"	CI	9,620	0	0	9,620
2029	MONMOUTH	Highlands Borough	4"	CU	80	0	0	80
2030	MONMOUTH	Highlands Borough	4"	DI	26	0	0	26
2031	MONMOUTH	Highlands Borough	4"	PVC	2	0	0	2
2032	MONMOUTH	Highlands Borough	6"	AC	74	0	0	74
2033	MONMOUTH	Highlands Borough	6"	CI	44,286	0	0	44,286
2034	MONMOUTH	Highlands Borough	6"	DI	7,256	0	0	7,256
2035	MONMOUTH	Highlands Borough	6"	PVC	1,954	0	0	1,954
2036	MONMOUTH	Highlands Borough	6"	Unk	6	0	0	6
2037	MONMOUTH	Highlands Borough	8"	CI	1,245	0	0	1,245
2038	MONMOUTH	Highlands Borough	8"	DI	7,512	0	0	7,512
2039	MONMOUTH	Highlands Borough	8"	PVC	6,607	0	0	6,607
2040	MONMOUTH	Holmdel Township (Shorelands)	10"	AC	7,008	0	0	7,008
2041	MONMOUTH	Holmdel Township (Shorelands)	10"	DI	58	0	0	58
2042	MONMOUTH	Holmdel Township (Shorelands)	12"	AC	87,689	0	0	87,689
2043	MONMOUTH	Holmdel Township (Shorelands)	12"	CI	28,958	0	0	28,958
2044	MONMOUTH	Holmdel Township (Shorelands)	12"	DI	102,465	0	0	102,465
2045	MONMOUTH	Holmdel Township (Shorelands)	12"	HDPE	338	0	0	338
2046	MONMOUTH	Holmdel Township (Shorelands)	12"	PVC	11,405	0	0	11,405
2047	MONMOUTH	Holmdel Township (Shorelands)	14"	AC	6	0	0	6
2048	MONMOUTH	Holmdel Township (Shorelands)	14"	DI	24	0	0	24
2049	MONMOUTH	Holmdel Township (Shorelands)	16"	AC	13,689	0	0	13,689
2050	MONMOUTH	Holmdel Township (Shorelands)	16"	CEM	4,741	0	0	4,741
2051	MONMOUTH	Holmdel Township (Shorelands)	16"	CI	7,557	0	0	7,557
2052	MONMOUTH	Holmdel Township (Shorelands)	16"	DI	35,089	0	0	35,089
2053	MONMOUTH	Holmdel Township (Shorelands)	2" and less	AC	19	0	0	19
2054	MONMOUTH	Holmdel Township (Shorelands)	2" and less	CI	13	0	0	13
2055	MONMOUTH	Holmdel Township (Shorelands)	2" and less	DI	159	0	0	159
2056	MONMOUTH	Holmdel Township (Shorelands)	2" and less	Galv	9	0	0	9
2057	MONMOUTH	Holmdel Township (Shorelands)	20"	DI	9,848	0	0	9,848
2058	MONMOUTH	Holmdel Township (Shorelands)	20"	HDPE	506	0	0	506
2059	MONMOUTH	Holmdel Township (Shorelands)	24"	DI	28,939	0	0	28,939
2060	MONMOUTH	Holmdel Township (Shorelands)	4"	AC	8	0	0	8
2061	MONMOUTH	Holmdel Township (Shorelands)	4"	DI	610	0	0	610
2062	MONMOUTH	Holmdel Township (Shorelands)	4"	PVC	18	0	0	18
2063	MONMOUTH	Holmdel Township (Shorelands)	6"	AC	54,945	0	0	54,945
2064	MONMOUTH	Holmdel Township (Shorelands)	6"	CI	7,894	0	0	7,894
2065	MONMOUTH	Holmdel Township (Shorelands)	6"	DI	40,123	0	0	40,123
2066	MONMOUTH	Holmdel Township (Shorelands)	6"	PVC	4,814	0	0	4,814
2067	MONMOUTH	Holmdel Township (Shorelands)	8"	AC	60,075	0	0	60,075
2068	MONMOUTH	Holmdel Township (Shorelands)	8"	CI	27,277	0	0	27,277
2069	MONMOUTH	Holmdel Township (Shorelands)	8"	DI	212,300	0	0	212,300
2070	MONMOUTH	Holmdel Township (Shorelands)	8"	PVC	14,737	0	0	14,737

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2071	MONMOUTH	Howell Township (in part)	10"	AC	17,102	0	0	17,102
2072	MONMOUTH	Howell Township (in part)	10"	CI	40,731	0	0	40,731
2073	MONMOUTH	Howell Township (in part)	10"	DI	11,388	0	0	11,388
2074	MONMOUTH	Howell Township (in part)	10"	PVC	13,033	0	0	13,033
2075	MONMOUTH	Howell Township (in part)	10"	Unk	297	0	0	297
2076	MONMOUTH	Howell Township (in part)	12"	AC	7,706	0	0	7,706
2077	MONMOUTH	Howell Township (in part)	12"	CI	28,519	0	0	28,519
2078	MONMOUTH	Howell Township (in part)	12"	DI	83,177	1,326	0	84,503
2079	MONMOUTH	Howell Township (in part)	12"	HDPE	252	0	0	252
2080	MONMOUTH	Howell Township (in part)	12"	PVC	2,698	0	0	2,698
2081	MONMOUTH	Howell Township (in part)	12"	Unk	13	22	0	36
2082	MONMOUTH	Howell Township (in part)	14"	DI	2,216	0	0	2,216
2083	MONMOUTH	Howell Township (in part)	16"	CI	2,219	0	0	2,219
2084	MONMOUTH	Howell Township (in part)	16"	DI	144,378	5,036	0	149,414
2085	MONMOUTH	Howell Township (in part)	16"	HDPE	3,303	0	0	3,303
2086	MONMOUTH	Howell Township (in part)	16"	PVC	8,053	0	0	8,053
2087	MONMOUTH	Howell Township (in part)	16"	Unk	74	0	0	74
2088	MONMOUTH	Howell Township (in part)	18"	CI	1,679	0	0	1,679
2089	MONMOUTH	Howell Township (in part)	18"	DI	38,959	0	0	38,959
2090	MONMOUTH	Howell Township (in part)	2" and less	CI	71	0	0	71
2091	MONMOUTH	Howell Township (in part)	2" and less	CU	593	0	0	593
2092	MONMOUTH	Howell Township (in part)	2" and less	Galv	13	0	0	13
2093	MONMOUTH	Howell Township (in part)	20"	DI	351	0	0	351
2094	MONMOUTH	Howell Township (in part)	20"	HDPE	4,828	416	0	5,244
2095	MONMOUTH	Howell Township (in part)	24"	DI	15,800	0	0	15,800
2096	MONMOUTH	Howell Township (in part)	30"	CI	89	0	0	89
2097	MONMOUTH	Howell Township (in part)	30"	DI	11,586	0	0	11,586
2098	MONMOUTH	Howell Township (in part)	30"	HDPE	1,324	0	0	1,324
2099	MONMOUTH	Howell Township (in part)	30"	Unk	5	0	0	5
2100	MONMOUTH	Howell Township (in part)	36"	DI	15,072	0	0	15,072
2101	MONMOUTH	Howell Township (in part)	4"	AC	3,957	0	0	3,957
2102	MONMOUTH	Howell Township (in part)	4"	DI	527	0	0	527
2103	MONMOUTH	Howell Township (in part)	4"	Unk	-	1	0	1
2104	MONMOUTH	Howell Township (in part)	42"	DI	4	0	0	4
2105	MONMOUTH	Howell Township (in part)	42"	HDPE	2,134	0	0	2,134
2106	MONMOUTH	Howell Township (in part)	6"	AC	23,652	0	0	23,652
2107	MONMOUTH	Howell Township (in part)	6"	CI	40,315	0	0	40,315
2108	MONMOUTH	Howell Township (in part)	6"	DI	6,256	9	0	6,265
2109	MONMOUTH	Howell Township (in part)	6"	Oth	26	0	0	26
2110	MONMOUTH	Howell Township (in part)	6"	PVC	563	0	0	563
2111	MONMOUTH	Howell Township (in part)	8"	AC	24,015	0	0	24,015
2112	MONMOUTH	Howell Township (in part)	8"	CI	85,250	0	0	85,250
2113	MONMOUTH	Howell Township (in part)	8"	CU	99	0	0	99
2114	MONMOUTH	Howell Township (in part)	8"	DI	391,886	13,069	0	404,955
2115	MONMOUTH	Howell Township (in part)	8"	HDPE	59	0	0	59
2116	MONMOUTH	Howell Township (in part)	8"	PVC	26,225	0	0	26,225
2117	MONMOUTH	Howell Township (in part)	8"	Unk	43	0	0	43
2118	MONMOUTH	Interlaken Boro	16"	DI	6,202	0	0	6,202
2119	MONMOUTH	Interlaken Boro	16"	Oth	111	0	0	111
2120	MONMOUTH	Interlaken Boro	2" and less	CI	347	0	0	347
2121	MONMOUTH	Interlaken Boro	4"	CI	1,438	0	0	1,438
2122	MONMOUTH	Interlaken Boro	4"	DI	36	0	0	36
2123	MONMOUTH	Interlaken Boro	6"	AC	118	0	0	118
2124	MONMOUTH	Interlaken Boro	6"	CI	6,899	0	0	6,899
2125	MONMOUTH	Interlaken Boro	6"	DI	931	0	0	931
2126	MONMOUTH	Interlaken Boro	8"	CI	25	0	0	25
2127	MONMOUTH	Interlaken Boro	8"	DI	16,020	0	0	16,020
2128	MONMOUTH	Keansburg Boro	12"	DI	501	0	0	501
2129	MONMOUTH	Keansburg Boro	8"	DI	847	0	0	847
2130	MONMOUTH	Keansburg Boro	8"	Unk	33	0	0	33
2131	MONMOUTH	Keyport Boro	6"	AC	4	0	0	4
2132	MONMOUTH	Keyport Boro	6"	CI	42	0	0	42
2133	MONMOUTH	Keyport Boro	8"	AC	83	0	0	83
2134	MONMOUTH	Keyport Boro	8"	PVC	172	0	0	172
2135	MONMOUTH	Lake Como Boro	12"	DI	660	0	0	660
2136	MONMOUTH	Lake Como Boro	16"	DI	671	0	0	671
2137	MONMOUTH	Lake Como Boro	24"	DI	3,150	0	0	3,150
2138	MONMOUTH	Lake Como Boro	4"	AC	3	0	0	3
2139	MONMOUTH	Lake Como Boro	4"	CI	3	0	0	3
2140	MONMOUTH	Lake Como Boro	6"	AC	17	0	0	17
2141	MONMOUTH	Lake Como Boro	6"	CI	141	0	0	141
2142	MONMOUTH	Lake Como Boro	6"	DI	65	0	0	65
2143	MONMOUTH	Lake Como Boro	6"	Galv	66	0	0	66

**MAINS**

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	County	Locality						
2144	MONMOUTH	Little Silver Borough	12"	DI	5,155	0	0	5,155
2145	MONMOUTH	Little Silver Borough	16"	DI	8,882	0	0	8,882
2146	MONMOUTH	Little Silver Borough	18"	CI	4,773	0	0	4,773
2147	MONMOUTH	Little Silver Borough	18"	DI	12	0	0	12
2148	MONMOUTH	Little Silver Borough	18"	Oth	467	0	0	467
2149	MONMOUTH	Little Silver Borough	2" and less	CI	3,937	0	0	3,937
2150	MONMOUTH	Little Silver Borough	2" and less	DI	6	0	0	6
2151	MONMOUTH	Little Silver Borough	2" and less	Galv	4	0	0	4
2152	MONMOUTH	Little Silver Borough	2" and less	PE	12	0	0	12
2153	MONMOUTH	Little Silver Borough	2.25"	CI	205	0	0	205
2154	MONMOUTH	Little Silver Borough	30"	CI	-	0	(95)	(95)
2155	MONMOUTH	Little Silver Borough	30"	DI	-	0	(441)	(441)
2156	MONMOUTH	Little Silver Borough	36"	CI	8,454	0	(94)	8,360
2157	MONMOUTH	Little Silver Borough	36"	DI	2,808	800	(159)	3,449
2158	MONMOUTH	Little Silver Borough	36"	Oth	79	0	0	79
2159	MONMOUTH	Little Silver Borough	4"	CI	824	0	0	824
2160	MONMOUTH	Little Silver Borough	4"	DI	4	0	0	4
2161	MONMOUTH	Little Silver Borough	4"	Galv	2	0	0	2
2162	MONMOUTH	Little Silver Borough	42"	CI	-	0	(6)	(6)
2163	MONMOUTH	Little Silver Borough	42"	DI	-	0	(5)	(5)
2164	MONMOUTH	Little Silver Borough	6"	AC	43,221	0	0	43,221
2165	MONMOUTH	Little Silver Borough	6"	CI	46,661	0	0	46,661
2166	MONMOUTH	Little Silver Borough	6"	DI	16,992	0	0	16,992
2167	MONMOUTH	Little Silver Borough	6"	Oth	5	0	0	5
2168	MONMOUTH	Little Silver Borough	6"	PVC	35	0	0	35
2169	MONMOUTH	Little Silver Borough	6"	Unk	4	0	0	4
2170	MONMOUTH	Little Silver Borough	8"	AC	5,055	0	0	5,055
2171	MONMOUTH	Little Silver Borough	8"	CI	7,009	0	0	7,009
2172	MONMOUTH	Little Silver Borough	8"	DI	29,188	0	0	29,188
2173	MONMOUTH	Loch Arbor Village	12"	DI	758	0	0	758
2174	MONMOUTH	Loch Arbor Village	16"	DI	1,400	0	0	1,400
2175	MONMOUTH	Loch Arbor Village	2" and less	CI	220	0	0	220
2176	MONMOUTH	Loch Arbor Village	2" and less	Galv	226	0	0	226
2177	MONMOUTH	Loch Arbor Village	6"	AC	346	0	0	346
2178	MONMOUTH	Loch Arbor Village	6"	CI	2,059	0	0	2,059
2179	MONMOUTH	Loch Arbor Village	6"	DI	442	0	0	442
2180	MONMOUTH	Loch Arbor Village	8"	CI	1,478	0	0	1,478
2181	MONMOUTH	Loch Arbor Village	8"	DI	5,446	0	0	5,446
2182	MONMOUTH	Long Branch City	10"	CI	1,563	0	0	1,563
2183	MONMOUTH	Long Branch City	10"	DI	20	0	0	20
2184	MONMOUTH	Long Branch City	10"	Oth	2	0	0	2
2185	MONMOUTH	Long Branch City	12"	AC	1,150	0	0	1,150
2186	MONMOUTH	Long Branch City	12"	CI	21,933	0	0	21,933
2187	MONMOUTH	Long Branch City	12"	DI	33,176	0	0	33,176
2188	MONMOUTH	Long Branch City	12"	Oth	685	0	0	685
2189	MONMOUTH	Long Branch City	12"	PVC	2,135	0	0	2,135
2190	MONMOUTH	Long Branch City	16"	CEM	7,508	0	0	7,508
2191	MONMOUTH	Long Branch City	16"	CI	10,788	0	(5)	10,783
2192	MONMOUTH	Long Branch City	16"	DI	11,353	15	0	11,368
2193	MONMOUTH	Long Branch City	16"	Oth	56	0	0	56
2194	MONMOUTH	Long Branch City	16"	PVC	664	0	0	664
2195	MONMOUTH	Long Branch City	16"	Unk	56	0	0	56
2196	MONMOUTH	Long Branch City	2" and less	BR	2	0	0	2
2197	MONMOUTH	Long Branch City	2" and less	CI	25,382	0	(2,992)	22,390
2198	MONMOUTH	Long Branch City	2" and less	CU	35	0	0	35
2199	MONMOUTH	Long Branch City	2" and less	DI	516	0	0	516
2200	MONMOUTH	Long Branch City	2" and less	Galv	9,003	0	0	9,003
2201	MONMOUTH	Long Branch City	2.25"	CI	2,804	0	0	2,804
2202	MONMOUTH	Long Branch City	2.25"	PVC	1	0	0	1
2203	MONMOUTH	Long Branch City	2.25"	Unk	211	0	0	211
2204	MONMOUTH	Long Branch City	2.5"	CI	1,142	0	(569)	573
2205	MONMOUTH	Long Branch City	20"	CI	1,242	0	0	1,242
2206	MONMOUTH	Long Branch City	20"	Oth	6	0	0	6
2207	MONMOUTH	Long Branch City	36"	CI	884	0	0	884
2208	MONMOUTH	Long Branch City	4"	CI	8,714	0	(859)	7,855
2209	MONMOUTH	Long Branch City	4"	DI	56	0	0	56
2210	MONMOUTH	Long Branch City	4"	Unk	335	0	(335)	0
2211	MONMOUTH	Long Branch City	6"	AC	23,993	0	(42)	23,951
2212	MONMOUTH	Long Branch City	6"	CI	139,614	0	(1,434)	138,180
2213	MONMOUTH	Long Branch City	6"	DI	46,656	25	0	46,680
2214	MONMOUTH	Long Branch City	6"	Galv	3	0	0	3
2215	MONMOUTH	Long Branch City	6"	Oth	139	0	(38)	101
2216	MONMOUTH	Long Branch City	6"	PVC	24	0	0	24
2217	MONMOUTH	Long Branch City	8"	AC	1,980	0	0	1,980
2218	MONMOUTH	Long Branch City	8"	CI	57,021	0	0	57,021
2219	MONMOUTH	Long Branch City	8"	DI	73,102	8,158	0	81,259
2220	MONMOUTH	Long Branch City	8"	Oth	215	0	0	215
2221	MONMOUTH	Long Branch City	8"	PVC	1,319	0	0	1,319

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2222	MONMOUTH	Manasquan Boro	24"	DI	6,335	0	0	6,335
2223	MONMOUTH	Manasquan Boro	24"	HDPE	247	0	0	247
2224	MONMOUTH	Manasquan Boro	6"	AC	142	0	0	142
2225	MONMOUTH	Manasquan Boro	6"	CI	53	0	0	53
2226	MONMOUTH	Manasquan Boro	6"	DI	401	0	0	401
2227	MONMOUTH	Marlboro Township	12"	DI	4,215	0	0	4,215
2228	MONMOUTH	Marlboro Township	16"	DI	7,682	0	0	7,682
2229	MONMOUTH	Marlboro Township	6"	AC	77	0	0	77
2230	MONMOUTH	Marlboro Township	6"	CI	33	0	0	33
2231	MONMOUTH	Marlboro Township	8"	CI	2,105	0	0	2,105
2232	MONMOUTH	Marlboro Township	8"	DI	1,395	0	0	1,395
2233	MONMOUTH	Marlboro Township	8"	Oth	33	0	0	33
2234	MONMOUTH	Marlboro Township	8"	PVC	1,067	0	0	1,067
2235	MONMOUTH	Matawan Township	10"	DI	6	0	0	6
2236	MONMOUTH	Matawan Township	16"	DI	385	0	0	385
2237	MONMOUTH	Matawan Township	8"	AC	60	0	0	60
2238	MONMOUTH	Middletown Township	12"	AC	39,385	0	0	39,385
2239	MONMOUTH	Middletown Township	12"	CEM	58	0	0	58
2240	MONMOUTH	Middletown Township	12"	CI	156,533	0	0	156,533
2241	MONMOUTH	Middletown Township	12"	DI	111,384	0	(30)	111,354
2242	MONMOUTH	Middletown Township	12"	Oth	71	0	0	71
2243	MONMOUTH	Middletown Township	14"	HDPE	109	0	0	109
2244	MONMOUTH	Middletown Township	16"	AC	24	0	0	24
2245	MONMOUTH	Middletown Township	16"	CEM	14,526	0	0	14,526
2246	MONMOUTH	Middletown Township	16"	CI	1,734	0	0	1,734
2247	MONMOUTH	Middletown Township	16"	DI	23,808	0	0	23,808
2248	MONMOUTH	Middletown Township	16"	HDPE	611	0	0	611
2249	MONMOUTH	Middletown Township	16"	Oth	75	0	0	75
2250	MONMOUTH	Middletown Township	16"	Unk	8	0	0	8
2251	MONMOUTH	Middletown Township	2" and less	AC	76	0	0	76
2252	MONMOUTH	Middletown Township	2" and less	CEM	2	0	0	2
2253	MONMOUTH	Middletown Township	2" and less	CI	52,118	0	(10,136)	41,982
2254	MONMOUTH	Middletown Township	2" and less	CU	668	0	(49)	619
2255	MONMOUTH	Middletown Township	2" and less	DI	112	5	(57)	60
2256	MONMOUTH	Middletown Township	2" and less	Galv	2,253	0	(1,064)	1,189
2257	MONMOUTH	Middletown Township	2" and less	HDPE	478	0	0	478
2258	MONMOUTH	Middletown Township	2" and less	PE	710	0	0	710
2259	MONMOUTH	Middletown Township	2" and less	Unk	10	0	0	10
2260	MONMOUTH	Middletown Township	2.25"	CI	7,706	0	(864)	6,841
2261	MONMOUTH	Middletown Township	2.25"	CU	8	0	0	8
2262	MONMOUTH	Middletown Township	2.25"	Galve	240	0	(3)	237
2263	MONMOUTH	Middletown Township	2.5"	CI	2,306	0	(904)	1,402
2264	MONMOUTH	Middletown Township	20"	CEM	23,447	0	0	23,447
2265	MONMOUTH	Middletown Township	20"	CI	1,760	0	0	1,760
2266	MONMOUTH	Middletown Township	20"	DI	17,969	0	0	17,969
2267	MONMOUTH	Middletown Township	20"	Oth	11,118	0	0	11,118
2268	MONMOUTH	Middletown Township	24"	CEM	15,745	0	0	15,745
2269	MONMOUTH	Middletown Township	24"	CI	1,652	0	0	1,652
2270	MONMOUTH	Middletown Township	24"	DI	54,444	0	0	54,444
2271	MONMOUTH	Middletown Township	24"	Oth	64	0	0	64
2272	MONMOUTH	Middletown Township	30"	CI	4,344	0	0	4,344
2273	MONMOUTH	Middletown Township	30"	DI	8,457	0	0	8,457
2274	MONMOUTH	Middletown Township	36"	CI	8,574	0	0	8,574
2275	MONMOUTH	Middletown Township	36"	DI	26,616	0	0	26,616

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2276	MONMOUTH	Middletown Township	36"	HDPE	613	0	0	613
2277	MONMOUTH	Middletown Township	4"	AC	1	0	0	1
2278	MONMOUTH	Middletown Township	4"	CI	16,148	0	(34)	16,114
2279	MONMOUTH	Middletown Township	4"	DI	1,164	0	(1)	1,163
2280	MONMOUTH	Middletown Township	4"	Galv	9	0	(1)	8
2281	MONMOUTH	Middletown Township	4"	HDPE	379	0	0	379
2282	MONMOUTH	Middletown Township	4"	Unk	33	0	0	33
2283	MONMOUTH	Middletown Township	42"	DI	463	0	0	463
2284	MONMOUTH	Middletown Township	42"	HDPE	1,082	0	0	1,082
2285	MONMOUTH	Middletown Township	6"	AC	232,979	0	(766)	232,213
2286	MONMOUTH	Middletown Township	6"	CEM	25	0	0	25
2287	MONMOUTH	Middletown Township	6"	CI	257,159	0	(16,646)	240,513
2288	MONMOUTH	Middletown Township	6"	CU	12	0	0	12
2289	MONMOUTH	Middletown Township	6"	DI	163,777	723	(1,379)	163,122
2290	MONMOUTH	Middletown Township	6"	HDPE	20	0	0	20
2291	MONMOUTH	Middletown Township	6"	Oth	59	0	(23)	36
2292	MONMOUTH	Middletown Township	6"	PVC	915	0	(5)	910
2293	MONMOUTH	Middletown Township	6"	Unk	150	0	0	150
2294	MONMOUTH	Middletown Township	8"	AC	108,838	0	0	108,838
2295	MONMOUTH	Middletown Township	8"	CEM	29	0	0	29
2296	MONMOUTH	Middletown Township	8"	CI	338,958	0	(3,122)	335,836
2297	MONMOUTH	Middletown Township	8"	DI	322,409	43,667	(2,108)	363,967
2298	MONMOUTH	Middletown Township	8"	HDPE	260	0	0	260
2299	MONMOUTH	Middletown Township	8"	Oth	395	0	0	395
2300	MONMOUTH	Middletown Township	8"	PVC	2,516	0	0	2,516
2301	MONMOUTH	Monmouth Beach Borough	12"	AC	8,801	0	0	8,801
2302	MONMOUTH	Monmouth Beach Borough	12"	DI	2,560	0	0	2,560
2303	MONMOUTH	Monmouth Beach Borough	2" and less	CI	150	0	0	150
2304	MONMOUTH	Monmouth Beach Borough	2" and less	CU	201	0	0	201
2305	MONMOUTH	Monmouth Beach Borough	2" and less	PE	33	0	0	33
2306	MONMOUTH	Monmouth Beach Borough	2.25"	CI	118	0	0	118
2307	MONMOUTH	Monmouth Beach Borough	2.25"	Galve	595	0	0	595
2308	MONMOUTH	Monmouth Beach Borough	2.5"	CI	231	0	0	231
2309	MONMOUTH	Monmouth Beach Borough	4"	AC	17	0	0	17
2310	MONMOUTH	Monmouth Beach Borough	4"	CI	2,718	0	0	2,718
2311	MONMOUTH	Monmouth Beach Borough	4"	DI	437	0	(132)	305
2312	MONMOUTH	Monmouth Beach Borough	4"	PVC	11	0	0	11
2313	MONMOUTH	Monmouth Beach Borough	6"	AC	18,942	0	(2,815)	16,127
2314	MONMOUTH	Monmouth Beach Borough	6"	CI	17,322	0	(347)	16,975
2315	MONMOUTH	Monmouth Beach Borough	6"	DI	9,260	37	(41)	9,256
2316	MONMOUTH	Monmouth Beach Borough	6"	PVC	81	0	0	81
2317	MONMOUTH	Monmouth Beach Borough	8"	AC	3,502	0	0	3,502
2318	MONMOUTH	Monmouth Beach Borough	8"	CI	8,908	0	0	8,908
2319	MONMOUTH	Monmouth Beach Borough	8"	DI	6,298	3,381	0	9,678
2320	MONMOUTH	Monmouth Beach Borough	8"	HDPE	488	0	0	488
2321	MONMOUTH	Monmouth Beach Borough	8"	PVC	2,375	0	0	2,375
2322	MONMOUTH	Neptune City Borough	12"	CI	1,150	0	0	1,150
2323	MONMOUTH	Neptune City Borough	12"	DI	7,716	7	0	7,723
2324	MONMOUTH	Neptune City Borough	2" and less	CI	3,547	0	0	3,547
2325	MONMOUTH	Neptune City Borough	2" and less	DI	87	0	0	87
2326	MONMOUTH	Neptune City Borough	2" and less	Galv	1,275	0	0	1,275
2327	MONMOUTH	Neptune City Borough	2" and less	PE	178	0	0	178
2328	MONMOUTH	Neptune City Borough	2" and less	Unk	5	0	0	5
2329	MONMOUTH	Neptune City Borough	20"	DI	4,382	0	0	4,382
2330	MONMOUTH	Neptune City Borough	20"	Oth	9	0	0	9
2331	MONMOUTH	Neptune City Borough	24"	DI	3,597	0	0	3,597
2332	MONMOUTH	Neptune City Borough	24"	Oth	609	0	0	609
2333	MONMOUTH	Neptune City Borough	3"	CI	47	0	0	47
2334	MONMOUTH	Neptune City Borough	30"	DI	693	0	0	693
2335	MONMOUTH	Neptune City Borough	4"	CI	3	0	0	3
2336	MONMOUTH	Neptune City Borough	4"	Galv	5	0	0	5
2337	MONMOUTH	Neptune City Borough	6"	AC	8,259	0	(447)	7,812
2338	MONMOUTH	Neptune City Borough	6"	CI	24,259	0	(197)	24,062
2339	MONMOUTH	Neptune City Borough	6"	DI	16,836	86	(7)	16,916
2340	MONMOUTH	Neptune City Borough	6"	Unk	2	0	0	2
2341	MONMOUTH	Neptune City Borough	8"	AC	3,413	0	0	3,413
2342	MONMOUTH	Neptune City Borough	8"	CI	6,943	0	(1,089)	5,854
2343	MONMOUTH	Neptune City Borough	8"	DI	18,236	401	0	18,637

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
2344	MONMOUTH	Neptune Township (incl. Ocean Grove)	10"	AC	162	0	0	162
2345	MONMOUTH	Neptune Township (incl. Ocean Grove)	10"	CI	10,899	0	0	10,899
2346	MONMOUTH	Neptune Township (incl. Ocean Grove)	10"	DI	125	8	0	132
2347	MONMOUTH	Neptune Township (incl. Ocean Grove)	10"	Oth	1,713	0	0	1,713
2348	MONMOUTH	Neptune Township (incl. Ocean Grove)	10"	Unk	8	0	0	8
2349	MONMOUTH	Neptune Township (incl. Ocean Grove)	12"	AC	17,844	0	0	17,844
2350	MONMOUTH	Neptune Township (incl. Ocean Grove)	12"	CI	27,112	0	0	27,112
2351	MONMOUTH	Neptune Township (incl. Ocean Grove)	12"	DI	78,053	43	0	78,095
2352	MONMOUTH	Neptune Township (incl. Ocean Grove)	12"	PVC	17	0	0	17
2353	MONMOUTH	Neptune Township (incl. Ocean Grove)	16"	CI	4,635	0	0	4,635
2354	MONMOUTH	Neptune Township (incl. Ocean Grove)	16"	DI	18,500	0	0	18,500
2355	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	AC	4	0	0	4
2356	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	CI	13,499	0	0	13,499
2357	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	CU	8	0	0	8
2358	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	DI	476	0	0	476
2359	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	Galv	4,365	0	(12)	4,353
2360	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	PE	1,056	0	0	1,056
2361	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	PVC	23	0	0	23
2362	MONMOUTH	Neptune Township (incl. Ocean Grove)	2" and less	Unk	7	0	0	7
2363	MONMOUTH	Neptune Township (incl. Ocean Grove)	2.25"	CI	442	0	0	442
2364	MONMOUTH	Neptune Township (incl. Ocean Grove)	2.25"	Galve	520	0	0	520
2365	MONMOUTH	Neptune Township (incl. Ocean Grove)	2.5"	CI	323	0	0	323
2366	MONMOUTH	Neptune Township (incl. Ocean Grove)	2.5"	CU	9	0	0	9
2367	MONMOUTH	Neptune Township (incl. Ocean Grove)	20"	CI	962	0	0	962
2368	MONMOUTH	Neptune Township (incl. Ocean Grove)	20"	DI	7,016	0	0	7,016
2369	MONMOUTH	Neptune Township (incl. Ocean Grove)	24"	CI	1,991	0	0	1,991
2370	MONMOUTH	Neptune Township (incl. Ocean Grove)	24"	DI	8,910	0	0	8,910
2371	MONMOUTH	Neptune Township (incl. Ocean Grove)	24"	Oth	57	0	0	57
2372	MONMOUTH	Neptune Township (incl. Ocean Grove)	26"	HDPE	3,144	0	0	3,144
2373	MONMOUTH	Neptune Township (incl. Ocean Grove)	3"	CI	131	0	0	131
2374	MONMOUTH	Neptune Township (incl. Ocean Grove)	30"	DI	16,679	0	0	16,679
2375	MONMOUTH	Neptune Township (incl. Ocean Grove)	30"	ST	59	0	0	59
2376	MONMOUTH	Neptune Township (incl. Ocean Grove)	36"	CEM	5,177	0	0	5,177
2377	MONMOUTH	Neptune Township (incl. Ocean Grove)	36"	DI	57	0	0	57
2378	MONMOUTH	Neptune Township (incl. Ocean Grove)	4"	AC	494	0	0	494
2379	MONMOUTH	Neptune Township (incl. Ocean Grove)	4"	CI	14,946	0	(44)	14,902
2380	MONMOUTH	Neptune Township (incl. Ocean Grove)	4"	DI	715	0	0	715
2381	MONMOUTH	Neptune Township (incl. Ocean Grove)	4"	PVC	2	0	0	2
2382	MONMOUTH	Neptune Township (incl. Ocean Grove)	4"	Unk	5	0	0	5
2383	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	AC	56,776	0	(81)	56,695
2384	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	CI	138,088	0	(14)	138,074
2385	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	DI	51,373	138	(16)	51,496
2386	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	Galv	12	0	0	12
2387	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	Oth	143	0	0	143
2388	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	PVC	407	3	0	411
2389	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	ST	727	0	(725)	2
2390	MONMOUTH	Neptune Township (incl. Ocean Grove)	6"	Unk	15	0	0	15
2391	MONMOUTH	Neptune Township (incl. Ocean Grove)	8"	AC	7,551	0	0	7,551
2392	MONMOUTH	Neptune Township (incl. Ocean Grove)	8"	CEM	526	0	(518)	8
2393	MONMOUTH	Neptune Township (incl. Ocean Grove)	8"	CI	43,440	0	(302)	43,138
2394	MONMOUTH	Neptune Township (incl. Ocean Grove)	8"	DI	159,466	1,395	0	160,861
2395	MONMOUTH	Neptune Township (incl. Ocean Grove)	8"	Oth	600	0	0	600
2396	MONMOUTH	Neptune Township (incl. Ocean Grove)	8"	PVC	264	0	0	264



**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2397	MONMOUTH	Ocean Township	10"	CI	306	0	0	306
2398	MONMOUTH	Ocean Township	10"	DI	169	0	0	169
2399	MONMOUTH	Ocean Township	12"	AC	34,868	0	0	34,868
2400	MONMOUTH	Ocean Township	12"	CI	34,645	0	0	34,645
2401	MONMOUTH	Ocean Township	12"	DI	62,404	1,117	0	63,522
2402	MONMOUTH	Ocean Township	16"	CI	7,814	0	0	7,814
2403	MONMOUTH	Ocean Township	16"	DI	2,868	0	0	2,868
2404	MONMOUTH	Ocean Township	2" and less	CI	11,252	0	(487)	10,765
2405	MONMOUTH	Ocean Township	2" and less	CU	41	0	0	41
2406	MONMOUTH	Ocean Township	2" and less	DI	46	0	0	46
2407	MONMOUTH	Ocean Township	2" and less	Galv	2,917	0	0	2,917
2408	MONMOUTH	Ocean Township	2" and less	PE	384	0	0	384
2409	MONMOUTH	Ocean Township	2.25"	CI	3,123	0	0	3,123
2410	MONMOUTH	Ocean Township	2.5"	DI	7	0	0	7
2411	MONMOUTH	Ocean Township	20"	CI	15,799	0	0	15,799
2412	MONMOUTH	Ocean Township	20"	DI	59	0	0	59
2413	MONMOUTH	Ocean Township	24"	CEM	19,627	0	0	19,627
2414	MONMOUTH	Ocean Township	24"	CI	286	0	0	286
2415	MONMOUTH	Ocean Township	24"	DI	498	0	0	498
2416	MONMOUTH	Ocean Township	3"	Unk	13	0	0	13
2417	MONMOUTH	Ocean Township	30"	DI	4,478	0	0	4,478
2418	MONMOUTH	Ocean Township	4"	CI	884	0	0	884
2419	MONMOUTH	Ocean Township	4"	DI	289	0	0	289
2420	MONMOUTH	Ocean Township	4"	Galv	1,020	0	0	1,020
2421	MONMOUTH	Ocean Township	6"	AC	56,720	0	0	56,720
2422	MONMOUTH	Ocean Township	6"	CI	129,515	0	(357)	129,159
2423	MONMOUTH	Ocean Township	6"	DI	66,239	0	(8)	66,230
2424	MONMOUTH	Ocean Township	6"	PVC	16	0	0	16
2425	MONMOUTH	Ocean Township	8"	AC	40,366	0	0	40,366
2426	MONMOUTH	Ocean Township	8"	CI	87,930	0	0	87,930
2427	MONMOUTH	Ocean Township	8"	DI	154,490	1,547	0	156,037
2428	MONMOUTH	Ocean Township	8"	Oth	41	0	0	41
2429	MONMOUTH	Ocean Township	8"	PVC	104	0	0	104
2430	MONMOUTH	Ocean Township	8"	Unk	174	0	0	174
2431	MONMOUTH	OceanPort Borough	12"	CI	5,406	0	0	5,406
2432	MONMOUTH	OceanPort Borough	12"	DI	1,906	0	0	1,906
2433	MONMOUTH	OceanPort Borough	12"	PVC	1,268	0	0	1,268
2434	MONMOUTH	OceanPort Borough	16"	CI	640	0	0	640
2435	MONMOUTH	OceanPort Borough	16"	DI	13,794	0	0	13,794
2436	MONMOUTH	OceanPort Borough	2" and less	CI	2,990	0	0	2,990
2437	MONMOUTH	OceanPort Borough	2" and less	CU	168	0	0	168
2438	MONMOUTH	OceanPort Borough	2" and less	DI	16	0	0	16
2439	MONMOUTH	OceanPort Borough	2" and less	Galv	780	0	0	780
2440	MONMOUTH	OceanPort Borough	2" and less	PE	189	0	0	189
2441	MONMOUTH	OceanPort Borough	2.5"	CI	639	0	0	639
2442	MONMOUTH	OceanPort Borough	24"	DI	5,699	0	0	5,699
2443	MONMOUTH	OceanPort Borough	36"	CI	8,887	0	0	8,887
2444	MONMOUTH	OceanPort Borough	36"	DI	23	0	0	23
2445	MONMOUTH	OceanPort Borough	36"	HDPE	963	0	0	963
2446	MONMOUTH	OceanPort Borough	36"	Oth	199	0	0	199
2447	MONMOUTH	OceanPort Borough	4"	AC	282	0	0	282
2448	MONMOUTH	OceanPort Borough	4"	CI	8,011	0	0	8,011
2449	MONMOUTH	OceanPort Borough	4"	DI	128	0	0	128
2450	MONMOUTH	OceanPort Borough	4"	PVC	5	0	0	5
2451	MONMOUTH	OceanPort Borough	6"	AC	10,035	0	0	10,035
2452	MONMOUTH	OceanPort Borough	6"	CI	35,792	0	0	35,792
2453	MONMOUTH	OceanPort Borough	6"	DI	33,899	0	0	33,899
2454	MONMOUTH	OceanPort Borough	6"	PVC	1,213	0	0	1,213
2455	MONMOUTH	OceanPort Borough	6"	Unk	32	0	0	32
2456	MONMOUTH	OceanPort Borough	8"	AC	1,531	0	0	1,531
2457	MONMOUTH	OceanPort Borough	8"	CI	17,382	0	0	17,382
2458	MONMOUTH	OceanPort Borough	8"	DI	39,306	3,538	0	42,844
2459	MONMOUTH	OceanPort Borough	8"	PVC	5,794	0	0	5,794

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2460	MONMOUTH	Red Bank Borough	12"	CI	94	0	0	94
2461	MONMOUTH	Red Bank Borough	12"	DI	3,493	0	0	3,493
2462	MONMOUTH	Red Bank Borough	16"	DI	582	0	0	582
2463	MONMOUTH	Red Bank Borough	18"	CI	1,557	0	0	1,557
2464	MONMOUTH	Red Bank Borough	36"	CI	2,918	0	0	2,918
2465	MONMOUTH	Red Bank Borough	36"	Oth	228	0	0	228
2466	MONMOUTH	Red Bank Borough	6"	CI	456	0	0	456
2467	MONMOUTH	Red Bank Borough	6"	DI	991	0	0	991
2468	MONMOUTH	Red Bank Borough	8"	CI	113	0	0	113
2469	MONMOUTH	Red Bank Borough	8"	DI	3,350	0	0	3,350
2470	MONMOUTH	Rumson Borough	12"	CI	6,849	0	0	6,849
2471	MONMOUTH	Rumson Borough	12"	DI	7,300	0	0	7,300
2472	MONMOUTH	Rumson Borough	16"	CI	32	0	0	32
2473	MONMOUTH	Rumson Borough	16"	DI	18,791	0	0	18,791
2474	MONMOUTH	Rumson Borough	16"	HDPE	62	0	0	62
2475	MONMOUTH	Rumson Borough	18"	CI	11,462	0	0	11,462
2476	MONMOUTH	Rumson Borough	18"	DI	22	0	0	22
2477	MONMOUTH	Rumson Borough	2" and less	CI	9,390	0	0	9,390
2478	MONMOUTH	Rumson Borough	2" and less	CU	134	0	0	134
2479	MONMOUTH	Rumson Borough	2" and less	Galv	22	0	0	22
2480	MONMOUTH	Rumson Borough	2" and less	PE	607	0	0	607
2481	MONMOUTH	Rumson Borough	2.25"	CI	127	0	0	127
2482	MONMOUTH	Rumson Borough	20"	CI	1,215	0	0	1,215
2483	MONMOUTH	Rumson Borough	4"	AC	19	0	0	19
2484	MONMOUTH	Rumson Borough	4"	CI	4,642	0	0	4,642
2485	MONMOUTH	Rumson Borough	4"	DI	45	0	0	45
2486	MONMOUTH	Rumson Borough	4"	PVC	2	0	0	2
2487	MONMOUTH	Rumson Borough	6"	AC	37,052	0	0	37,052
2488	MONMOUTH	Rumson Borough	6"	CI	89,462	0	(4,480)	84,982
2489	MONMOUTH	Rumson Borough	6"	DI	21,357	15	0	21,372
2490	MONMOUTH	Rumson Borough	6"	Oth	591	0	0	591
2491	MONMOUTH	Rumson Borough	6"	PE	7	0	0	7
2492	MONMOUTH	Rumson Borough	6"	PVC	3,692	0	(66)	3,626
2493	MONMOUTH	Rumson Borough	6"	ST	729	0	0	729
2494	MONMOUTH	Rumson Borough	6"	Unk	17	0	0	17
2495	MONMOUTH	Rumson Borough	8"	AC	602	0	0	602
2496	MONMOUTH	Rumson Borough	8"	CI	21,071	0	(2,607)	18,464
2497	MONMOUTH	Rumson Borough	8"	DI	24,156	8,403	0	32,559
2498	MONMOUTH	Rumson Borough	8"	Oth	163	0	0	163
2499	MONMOUTH	Rumson Borough	8"	PVC	4,575	0	0	4,575
2500	MONMOUTH	Sea Bright Borough	12"	AC	5,081	0	0	5,081
2501	MONMOUTH	Sea Bright Borough	12"	DI	516	0	0	516
2502	MONMOUTH	Sea Bright Borough	12"	PVC	45	0	0	45
2503	MONMOUTH	Sea Bright Borough	16"	DI	1,812	0	0	1,812
2504	MONMOUTH	Sea Bright Borough	16"	PVC	1,302	0	0	1,302
2505	MONMOUTH	Sea Bright Borough	16"	Unk	18	0	0	18
2506	MONMOUTH	Sea Bright Borough	2" and less	CI	392	0	0	392
2507	MONMOUTH	Sea Bright Borough	2" and less	Galv	305	0	0	305
2508	MONMOUTH	Sea Bright Borough	20"	HDPE	1,110	0	0	1,110
2509	MONMOUTH	Sea Bright Borough	4"	CI	607	0	0	607
2510	MONMOUTH	Sea Bright Borough	4"	PVC	2	0	0	2
2511	MONMOUTH	Sea Bright Borough	6"	AC	856	0	0	856
2512	MONMOUTH	Sea Bright Borough	6"	CI	11,244	0	0	11,244
2513	MONMOUTH	Sea Bright Borough	6"	DI	4,944	0	0	4,944
2514	MONMOUTH	Sea Bright Borough	6"	Oth	3	0	0	3
2515	MONMOUTH	Sea Bright Borough	6"	PE	171	0	0	171
2516	MONMOUTH	Sea Bright Borough	6"	PVC	1,513	0	0	1,513
2517	MONMOUTH	Sea Bright Borough	8"	AC	883	0	0	883
2518	MONMOUTH	Sea Bright Borough	8"	CI	9,818	0	0	9,818
2519	MONMOUTH	Sea Bright Borough	8"	DI	5,369	380	0	5,749
2520	MONMOUTH	Sea Bright Borough	8"	Oth	259	0	0	259
2521	MONMOUTH	Sea Bright Borough	8"	PE	6	0	0	6
2522	MONMOUTH	Sea Bright Borough	8"	PVC	3,103	0	0	3,103

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2523	MONMOUTH	Sea Girt Borough	24"	DI	7,583	0	0	7,583
2524	MONMOUTH	Sea Girt Borough	24"	HDPE	385	0	0	385
2525	MONMOUTH	Sea Girt Borough	6"	AC	147	0	0	147
2526	MONMOUTH	Sea Girt Borough	6"	DI	609	0	0	609
2527	MONMOUTH	Shrewsbury Borough	12"	CI	6,417	0	0	6,417
2528	MONMOUTH	Shrewsbury Borough	12"	DI	13,734	0	0	13,734
2529	MONMOUTH	Shrewsbury Borough	16"	DI	2,747	0	0	2,747
2530	MONMOUTH	Shrewsbury Borough	2" and less	CI	3,065	0	0	3,065
2531	MONMOUTH	Shrewsbury Borough	2" and less	Galv	535	0	0	535
2532	MONMOUTH	Shrewsbury Borough	2.25"	CI	469	0	0	469
2533	MONMOUTH	Shrewsbury Borough	4"	CI	637	0	0	637
2534	MONMOUTH	Shrewsbury Borough	4"	DI	3	0	0	3
2535	MONMOUTH	Shrewsbury Borough	6"	AC	23,703	0	0	23,703
2536	MONMOUTH	Shrewsbury Borough	6"	CI	22,659	0	0	22,659
2537	MONMOUTH	Shrewsbury Borough	6"	DI	6,756	0	0	6,756
2538	MONMOUTH	Shrewsbury Borough	6"	Oth	1,022	0	0	1,022
2539	MONMOUTH	Shrewsbury Borough	8"	AC	1,370	0	0	1,370
2540	MONMOUTH	Shrewsbury Borough	8"	CI	14,425	0	0	14,425
2541	MONMOUTH	Shrewsbury Borough	8"	DI	31,873	0	0	31,873
2542	MONMOUTH	Shrewsbury Borough	8"	Oth	16	0	0	16
2543	MONMOUTH	Shrewsbury Township	2" and less	DI	13	0	0	13
2544	MONMOUTH	Shrewsbury Township	6"	DI	1,219	0	0	1,219
2545	MONMOUTH	Shrewsbury Township	8"	CI	714	0	0	714
2546	MONMOUTH	Shrewsbury Township	8"	DI	4,157	0	0	4,157
2547	MONMOUTH	Spring Lake	24"	DI	11,341	0	0	11,341
2548	MONMOUTH	Spring Lake	24"	HDPE	299	0	0	299
2549	MONMOUTH	Spring Lake	4"	DI	9	0	0	9
2550	MONMOUTH	Spring Lake	6"	DI	172	0	0	172
2551	MONMOUTH	Tinton Falls Borough	12"	AC	8,806	0	0	8,806
2552	MONMOUTH	Tinton Falls Borough	12"	CI	23,389	0	0	23,389
2553	MONMOUTH	Tinton Falls Borough	12"	DI	114,370	0	(10)	114,360
2554	MONMOUTH	Tinton Falls Borough	16"	CEM	3,911	0	0	3,911
2555	MONMOUTH	Tinton Falls Borough	16"	CI	1,783	0	0	1,783
2556	MONMOUTH	Tinton Falls Borough	16"	DI	46,611	0	0	46,611
2557	MONMOUTH	Tinton Falls Borough	2" and less	CI	3,273	0	0	3,273
2558	MONMOUTH	Tinton Falls Borough	2" and less	CU	165	0	0	165
2559	MONMOUTH	Tinton Falls Borough	2" and less	DI	347	0	0	347
2560	MONMOUTH	Tinton Falls Borough	2" and less	Galv	7	0	0	7
2561	MONMOUTH	Tinton Falls Borough	2.25"	CI	1,124	0	0	1,124
2562	MONMOUTH	Tinton Falls Borough	20"	CI	26	0	0	26
2563	MONMOUTH	Tinton Falls Borough	20"	DI	69	0	0	69
2564	MONMOUTH	Tinton Falls Borough	24"	CEM	3	0	0	3
2565	MONMOUTH	Tinton Falls Borough	24"	CI	52	0	0	52
2566	MONMOUTH	Tinton Falls Borough	24"	DI	9,043	0	0	9,043
2567	MONMOUTH	Tinton Falls Borough	30"	CEM	14,691	0	0	14,691
2568	MONMOUTH	Tinton Falls Borough	30"	CI	1,033	0	0	1,033
2569	MONMOUTH	Tinton Falls Borough	30"	DI	27,483	0	0	27,483
2570	MONMOUTH	Tinton Falls Borough	36"	CI	3,212	0	0	3,212
2571	MONMOUTH	Tinton Falls Borough	36"	DI	3,767	0	0	3,767
2572	MONMOUTH	Tinton Falls Borough	36"	Oth	110	0	0	110
2573	MONMOUTH	Tinton Falls Borough	4"	CI	31	0	0	31
2574	MONMOUTH	Tinton Falls Borough	4"	DI	117	61	0	178
2575	MONMOUTH	Tinton Falls Borough	4"	Unk	31	0	0	31
2576	MONMOUTH	Tinton Falls Borough	6"	AC	66,787	0	0	66,787
2577	MONMOUTH	Tinton Falls Borough	6"	CI	37,375	0	0	37,375
2578	MONMOUTH	Tinton Falls Borough	6"	DI	41,145	0	0	41,145
2579	MONMOUTH	Tinton Falls Borough	6"	Oth	331	0	0	331
2580	MONMOUTH	Tinton Falls Borough	6"	PVC	8	0	0	8
2581	MONMOUTH	Tinton Falls Borough	6"	Unk	44	0	0	44
2582	MONMOUTH	Tinton Falls Borough	8"	AC	18,275	0	0	18,275
2583	MONMOUTH	Tinton Falls Borough	8"	CEM	217	0	0	217
2584	MONMOUTH	Tinton Falls Borough	8"	CI	19,434	0	0	19,434
2585	MONMOUTH	Tinton Falls Borough	8"	DI	122,845	6,442	0	129,287
2586	MONMOUTH	Tinton Falls Borough	8"	PVC	8	0	0	8

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2587	MONMOUTH	Union Beach Borough	10"	CI	8,327	0	0	8,327
2588	MONMOUTH	Union Beach Borough	10"	DI	449	0	0	449
2589	MONMOUTH	Union Beach Borough	10"	PVC	100	0	0	100
2590	MONMOUTH	Union Beach Borough	12"	CI	190	0	0	190
2591	MONMOUTH	Union Beach Borough	12"	DI	4,722	0	0	4,722
2592	MONMOUTH	Union Beach Borough	12"	HDPE	419	0	0	419
2593	MONMOUTH	Union Beach Borough	12"	PVC	14,328	0	0	14,328
2594	MONMOUTH	Union Beach Borough	2" and less	CI	26	0	0	26
2595	MONMOUTH	Union Beach Borough	2" and less	DI	12	0	0	12
2596	MONMOUTH	Union Beach Borough	2" and less	Galv	387	0	0	387
2597	MONMOUTH	Union Beach Borough	2" and less	PVC	14	0	0	14
2598	MONMOUTH	Union Beach Borough	4"	CI	5,060	0	0	5,060
2599	MONMOUTH	Union Beach Borough	4"	DI	3	0	0	3
2600	MONMOUTH	Union Beach Borough	4"	PVC	81	0	0	81
2601	MONMOUTH	Union Beach Borough	6"	AC	6,664	0	(2,576)	4,088
2602	MONMOUTH	Union Beach Borough	6"	CI	36,356	0	0	36,356
2603	MONMOUTH	Union Beach Borough	6"	DI	7,333	0	0	7,333
2604	MONMOUTH	Union Beach Borough	6"	PVC	10,634	0	(3)	10,631
2605	MONMOUTH	Union Beach Borough	8"	CI	4,109	0	(80)	4,029
2606	MONMOUTH	Union Beach Borough	8"	DI	14,798	2,867	0	17,665
2607	MONMOUTH	Union Beach Borough	8"	HDPE	294	0	0	294
2608	MONMOUTH	Union Beach Borough	8"	PVC	22,521	0	0	22,521
2609	MONMOUTH	Wall Township	16"	DI	9,272	0	0	9,272
2610	MONMOUTH	Wall Township	30"	DI	17,545	0	0	17,545
2611	MONMOUTH	Wall Township	30"	HDPE	1,924	0	0	1,924
2612	MONMOUTH	Wall Township	36"	CEM	6,928	0	0	6,928
2613	MONMOUTH	Wall Township	36"	DI	23,800	0	0	23,800
2614	MONMOUTH	Wall Township	4"	DI	33	0	0	33
2615	MONMOUTH	Wall Township	6"	DI	210	0	0	210
2616	MONMOUTH	Wall Township	6"	Galv	11	0	0	11
2617	MONMOUTH	West Long Branch Borough	12"	CI	1,165	0	0	1,165
2618	MONMOUTH	West Long Branch Borough	12"	DI	4,206	0	0	4,206
2619	MONMOUTH	West Long Branch Borough	16"	CI	2,288	0	0	2,288
2620	MONMOUTH	West Long Branch Borough	18"	CI	3,609	0	0	3,609
2621	MONMOUTH	West Long Branch Borough	18"	DI	157	0	0	157
2622	MONMOUTH	West Long Branch Borough	18"	Oth	476	0	0	476
2623	MONMOUTH	West Long Branch Borough	2" and less	AC	1	0	0	1
2624	MONMOUTH	West Long Branch Borough	2" and less	CI	3,378	0	(469)	2,910
2625	MONMOUTH	West Long Branch Borough	2" and less	CU	5	0	0	5
2626	MONMOUTH	West Long Branch Borough	2" and less	DI	8	0	0	8
2627	MONMOUTH	West Long Branch Borough	2" and less	Galv	1,107	0	0	1,107
2628	MONMOUTH	West Long Branch Borough	2.25"	CI	322	0	0	322
2629	MONMOUTH	West Long Branch Borough	20"	CI	690	0	0	690
2630	MONMOUTH	West Long Branch Borough	20"	Oth	544	0	0	544
2631	MONMOUTH	West Long Branch Borough	24"	CEM	7,058	0	0	7,058
2632	MONMOUTH	West Long Branch Borough	24"	DI	598	0	0	598
2633	MONMOUTH	West Long Branch Borough	30"	DI	25	0	0	25
2634	MONMOUTH	West Long Branch Borough	36"	CI	3,308	0	0	3,308
2635	MONMOUTH	West Long Branch Borough	36"	Oth	374	0	0	374
2636	MONMOUTH	West Long Branch Borough	4"	CI	30	0	0	30
2637	MONMOUTH	West Long Branch Borough	4"	DI	84	0	0	84
2638	MONMOUTH	West Long Branch Borough	6"	AC	30,848	0	0	30,848
2639	MONMOUTH	West Long Branch Borough	6"	CI	52,081	0	(1,634)	50,447
2640	MONMOUTH	West Long Branch Borough	6"	DI	20,356	20	0	20,376
2641	MONMOUTH	West Long Branch Borough	6"	Oth	501	0	0	501
2642	MONMOUTH	West Long Branch Borough	6"	Unk	2	0	0	2
2643	MONMOUTH	West Long Branch Borough	8"	AC	7,412	0	0	7,412
2644	MONMOUTH	West Long Branch Borough	8"	CEM	8	0	0	8
2645	MONMOUTH	West Long Branch Borough	8"	CI	26,714	0	0	26,714
2646	MONMOUTH	West Long Branch Borough	8"	DI	25,666	2,657	0	28,324
2647	<b>MONMOUTH COUNTY TOTAL</b>				<b>9,474,420</b>	<b>123,985</b>	<b>(81,498)</b>	<b>9,516,907</b>

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2648	MORRIS	Chatham Boro	8"	CI	252	0	0	252
2649	MORRIS	Chatham Township	12"	AC	661	0	0	661
2650	MORRIS	Chatham Township	12"	CI	3,665	0	0	3,665
2651	MORRIS	Chatham Township	12"	DI	20,403	0	0	20,403
2652	MORRIS	Chatham Township	16"	CI	173	0	0	173
2653	MORRIS	Chatham Township	16"	DI	566	0	0	566
2654	MORRIS	Chatham Township	2" and less	CI	2,619	0	0	2,619
2655	MORRIS	Chatham Township	2" and less	DI	4	0	0	4
2656	MORRIS	Chatham Township	20"	DI	3,880	0	0	3,880
2657	MORRIS	Chatham Township	24"	CI	105	0	0	105
2658	MORRIS	Chatham Township	24"	DI	32,597	0	0	32,597
2659	MORRIS	Chatham Township	3"	CI	464	0	0	464
2660	MORRIS	Chatham Township	30"	DI	6,092	73	0	6,165
2661	MORRIS	Chatham Township	4"	CI	2,203	0	0	2,203
2662	MORRIS	Chatham Township	4"	DI	468	0	0	468
2663	MORRIS	Chatham Township	6"	AC	8,896	0	0	8,896
2664	MORRIS	Chatham Township	6"	CI	65,314	0	0	65,314
2665	MORRIS	Chatham Township	6"	DI	4,331	0	0	4,331
2666	MORRIS	Chatham Township	8"	AC	511	0	0	511
2667	MORRIS	Chatham Township	8"	CI	85,248	0	0	85,248
2668	MORRIS	Chatham Township	8"	DI	65,989	2,087	0	68,077
2669	MORRIS	Chatham Township	8"	ST	217	0	0	217
2670	MORRIS	Chester Borough	12"	CI	250	0	0	250
2671	MORRIS	Chester Borough	12"	DI	7,463	0	0	7,463
2672	MORRIS	Chester Borough	12"	HDPE	468	0	0	468
2673	MORRIS	Chester Borough	2" and less	CI	539	0	0	539
2674	MORRIS	Chester Borough	2" and less	Galv	6	0	0	6
2675	MORRIS	Chester Borough	3"	CI	3,305	0	0	3,305
2676	MORRIS	Chester Borough	4"	CI	2,393	0	0	2,393
2677	MORRIS	Chester Borough	6"	CI	11,313	0	0	11,313
2678	MORRIS	Chester Borough	6"	DI	4,314	0	0	4,314
2679	MORRIS	Chester Borough	8"	CI	4,060	0	0	4,060
2680	MORRIS	Chester Borough	8"	DI	18,445	0	0	18,445
2681	MORRIS	Chester Township (in part)	12"	DI	13,741	0	0	13,741
2682	MORRIS	Chester Township (in part)	6"	DI	629	0	0	629
2683	MORRIS	Chester Township (in part)	8"	CI	5,101	0	0	5,101
2684	MORRIS	Chester Township (in part)	8"	DI	9,708	0	0	9,708
2685	MORRIS	East Hanover Township	12"	DI	147	0	0	147
2686	MORRIS	East Hanover Township	2" and less	Galv	19	0	0	19
2687	MORRIS	East Hanover Township	36"	DI	25,137	0	0	25,137
2688	MORRIS	East Hanover Township	6"	DI	74	0	0	74
2689	MORRIS	East Hanover Township	8"	DI	10	0	0	10
2690	MORRIS	Florham Park Borough (in part)	10"	DI	842	0	0	842
2691	MORRIS	Florham Park Borough (in part)	10"	Unk	3,694	0	0	3,694
2692	MORRIS	Florham Park Borough (in part)	12"	CI	2,137	0	0	2,137
2693	MORRIS	Florham Park Borough (in part)	12"	DI	18,892	0	0	18,892
2694	MORRIS	Florham Park Borough (in part)	12"	PVC	1,664	0	0	1,664
2695	MORRIS	Florham Park Borough (in part)	16"	CI	360	0	0	360
2696	MORRIS	Florham Park Borough (in part)	16"	DI	106	0	0	106
2697	MORRIS	Florham Park Borough (in part)	2" and less	Galv	13	0	0	13
2698	MORRIS	Florham Park Borough (in part)	24"	DI	200	0	0	200
2699	MORRIS	Florham Park Borough (in part)	30"	CI	330	0	0	330
2700	MORRIS	Florham Park Borough (in part)	30"	DI	6,148	0	0	6,148
2701	MORRIS	Florham Park Borough (in part)	36"	AC	2,065	0	0	2,065
2702	MORRIS	Florham Park Borough (in part)	36"	CI	25	0	0	25
2703	MORRIS	Florham Park Borough (in part)	36"	DI	14,276	0	0	14,276
2704	MORRIS	Florham Park Borough (in part)	4"	DI	733	0	0	733
2705	MORRIS	Florham Park Borough (in part)	6"	CI	58	0	0	58
2706	MORRIS	Florham Park Borough (in part)	6"	DI	64	0	0	64
2707	MORRIS	Florham Park Borough (in part)	8"	CI	34	0	0	34
2708	MORRIS	Florham Park Borough (in part)	8"	DI	16,188	0	0	16,188
2709	MORRIS	Florham Park Borough (in part)	8"	Unk	1,626	0	0	1,626

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2710	MORRIS	Harding Township (in part)	12"	DI	1,973	0	0	1,973
2711	MORRIS	Harding Township (in part)	6"	CI	2,063	0	0	2,063
2712	MORRIS	Harding Township (in part)	8"	CI	1,925	0	0	1,925
2713	MORRIS	Long Hill Township	10"	DI	2	0	0	2
2714	MORRIS	Long Hill Township	10"	HDPE	1,116	0	0	1,116
2715	MORRIS	Long Hill Township	12"	AC	2,756	0	0	2,756
2716	MORRIS	Long Hill Township	12"	CI	4,035	0	0	4,035
2717	MORRIS	Long Hill Township	12"	DI	9,643	0	0	9,643
2718	MORRIS	Long Hill Township	12"	PVC	6,410	0	0	6,410
2719	MORRIS	Long Hill Township	16"	CI	564	0	0	564
2720	MORRIS	Long Hill Township	16"	DI	18,032	0	0	18,032
2721	MORRIS	Long Hill Township	2" and less	CI	2,752	0	0	2,752
2722	MORRIS	Long Hill Township	2" and less	DI	5	0	0	5
2723	MORRIS	Long Hill Township	2" and less	Galv	158	0	0	158
2724	MORRIS	Long Hill Township	20"	CI	11	0	0	11
2725	MORRIS	Long Hill Township	20"	DI	7,237	0	0	7,237
2726	MORRIS	Long Hill Township	24"	DI	24,673	0	0	24,673
2727	MORRIS	Long Hill Township	3"	CI	385	0	0	385
2728	MORRIS	Long Hill Township	4"	CI	3,825	0	0	3,825
2729	MORRIS	Long Hill Township	4"	DI	555	0	0	555
2730	MORRIS	Long Hill Township	4"	Galv	1,024	0	0	1,024
2731	MORRIS	Long Hill Township	6"	AC	8,019	0	0	8,019
2732	MORRIS	Long Hill Township	6"	CI	68,916	0	0	68,916
2733	MORRIS	Long Hill Township	6"	DI	9,966	0	0	9,966
2734	MORRIS	Long Hill Township	8"	CEM	370	0	0	370
2735	MORRIS	Long Hill Township	8"	CI	57,433	0	0	57,433
2736	MORRIS	Long Hill Township	8"	DI	94,183	0	0	94,183
2737	MORRIS	Long Hill Township	8"	PVC	4,032	0	0	4,032
2738	MORRIS	Madison Borough	10"	DI	6	0	0	6
2739	MORRIS	Madison Borough	12"	CI	67	0	0	67
2740	MORRIS	Madison Borough	12"	DI	21	0	0	21
2741	MORRIS	Madison Borough	24"	DI	558	0	0	558
2742	MORRIS	Madison Borough	30"	DI	5,435	0	0	5,435
2743	MORRIS	Madison Borough	6"	CI	172	0	0	172
2744	MORRIS	Madison Borough	6"	DI	269	0	0	269
2745	MORRIS	Madison Borough	8"	CI	125	0	0	125
2746	MORRIS	Madison Borough	8"	DI	63	0	0	63
2747	MORRIS	Mendham Borough	12"	CI	986	0	0	986
2748	MORRIS	Mendham Borough	12"	DI	25,830	2,626	0	28,456
2749	MORRIS	Mendham Borough	16"	DI	17,971	0	0	17,971
2750	MORRIS	Mendham Borough	2" and less	CI	985	0	0	985
2751	MORRIS	Mendham Borough	4"	AC	1,608	0	0	1,608
2752	MORRIS	Mendham Borough	4"	CI	5,247	0	0	5,247
2753	MORRIS	Mendham Borough	4"	DI	151	106	0	257
2754	MORRIS	Mendham Borough	6"	AC	5,817	0	0	5,817
2755	MORRIS	Mendham Borough	6"	CI	17,729	0	0	17,729
2756	MORRIS	Mendham Borough	6"	DI	178	0	0	178
2757	MORRIS	Mendham Borough	8"	AC	14,196	0	0	14,196
2758	MORRIS	Mendham Borough	8"	CI	54,167	0	(11,885)	42,282
2759	MORRIS	Mendham Borough	8"	DI	43,320	8,701	(34)	51,987

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
2760	MORRIS	Mendham Township (in part)	12"	CI	10,228	0	0	10,228
2761	MORRIS	Mendham Township (in part)	12"	DI	39,742	69	0	39,811
2762	MORRIS	Mendham Township (in part)	16"	DI	626	0	0	626
2763	MORRIS	Mendham Township (in part)	2" and less	CU	6	0	0	6
2764	MORRIS	Mendham Township (in part)	2" and less	DI	24	0	0	24
2765	MORRIS	Mendham Township (in part)	2" and less	Galv	48	0	0	48
2766	MORRIS	Mendham Township (in part)	4"	CI	387	0	0	387
2767	MORRIS	Mendham Township (in part)	6"	AC	856	0	0	856
2768	MORRIS	Mendham Township (in part)	6"	CI	11,247	0	0	11,247
2769	MORRIS	Mendham Township (in part)	6"	DI	339	0	0	339
2770	MORRIS	Mendham Township (in part)	8"	CI	24,009	0	0	24,009
2771	MORRIS	Mendham Township (in part)	8"	DI	56,504	9	0	56,513
2772	MORRIS	Mendham Township (in part)	8"	HDPE	242	0	0	242
2773	MORRIS	Morris Township	30"	DI	1,263	0	0	1,263
2774	MORRIS	Morris Township	6"	DI	104	0	0	104
2775	MORRIS	Mount Olive Township (in part)	12"	DI	20,918	0	0	20,918
2776	MORRIS	Mount Olive Township (in part)	16"	DI	26,833	0	0	26,833
2777	MORRIS	Mount Olive Township (in part)	2" and less	CI	691	0	0	691
2778	MORRIS	Mount Olive Township (in part)	2" and less	DI	4	0	0	4
2779	MORRIS	Mount Olive Township (in part)	2" and less	Galv	160	0	0	160
2780	MORRIS	Mount Olive Township (in part)	2.5"	ST	4	0	0	4
2781	MORRIS	Mount Olive Township (in part)	3"	CI	5	0	0	5
2782	MORRIS	Mount Olive Township (in part)	4"	CI	10,246	0	0	10,246
2783	MORRIS	Mount Olive Township (in part)	4"	DI	1,307	0	0	1,307
2784	MORRIS	Mount Olive Township (in part)	4"	Unk	14	0	0	14
2785	MORRIS	Mount Olive Township (in part)	6"	CI	8,220	0	0	8,220
2786	MORRIS	Mount Olive Township (in part)	6"	DI	11,273	0	0	11,273
2787	MORRIS	Mount Olive Township (in part)	6"	Galv	131	0	0	131
2788	MORRIS	Mount Olive Township (in part)	8"	CI	77	0	0	77
2789	MORRIS	Mount Olive Township (in part)	8"	DI	27,579	0	0	27,579
2790	MORRIS	Roxbury Township	12"	DI	11,436	0	0	11,436
2791	MORRIS	Roxbury Township	4"	AC	2,006	0	0	2,006
2792	MORRIS	Roxbury Township	4"	DI	101	0	0	101
2793	MORRIS	Roxbury Township	6"	AC	35,899	0	0	35,899
2794	MORRIS	Roxbury Township	6"	DI	8,516	0	0	8,516
2795	MORRIS	Roxbury Township	6"	Unk	124	0	0	124
2796	MORRIS	Roxbury Township	8"	AC	164,244	0	0	164,244
2797	MORRIS	Roxbury Township	8"	CI	2,757	0	0	2,757
2798	MORRIS	Roxbury Township	8"	DI	97,895	0	0	97,895
2799	<b>MORRIS COUNTY TOTAL</b>				<b>1,584,262</b>	<b>13,672</b>	<b>(11,919)</b>	<b>1,586,015</b>
2800	OCEAN	Bay Head Borough	12"	CI	521	0	0	521
2801	OCEAN	Bay Head Borough	12"	DI	8,208	0	0	8,208
2802	OCEAN	Bay Head Borough	16"	DI	4,268	0	0	4,268
2803	OCEAN	Bay Head Borough	2" and less	CI	151	0	0	151
2804	OCEAN	Bay Head Borough	2" and less	CU	152	0	0	152
2805	OCEAN	Bay Head Borough	2" and less	DI	9	0	0	9
2806	OCEAN	Bay Head Borough	2" and less	Galv	15	0	0	15
2807	OCEAN	Bay Head Borough	2" and less	PE	307	168	0	475
2808	OCEAN	Bay Head Borough	2" and less	PVC	6	0	0	6
2809	OCEAN	Bay Head Borough	2.25"	CI	122	0	0	122
2810	OCEAN	Bay Head Borough	20"	DI	3,225	0	0	3,225
2811	OCEAN	Bay Head Borough	4"	DI	85	0	0	85
2812	OCEAN	Bay Head Borough	6"	AC	1,133	0	(456)	677
2813	OCEAN	Bay Head Borough	6"	CI	11,368	0	(4,486)	6,881
2814	OCEAN	Bay Head Borough	6"	DI	10,503	58	(82)	10,479
2815	OCEAN	Bay Head Borough	6"	HDPE	30	0	0	30
2816	OCEAN	Bay Head Borough	6"	PVC	108	0	0	108
2817	OCEAN	Bay Head Borough	8"	CI	2,630	0	(218)	2,412
2818	OCEAN	Bay Head Borough	8"	DI	24,254	5,504	(282)	29,475
2819	OCEAN	Berkeley Township	4"	CI	792	0	0	792
2820	OCEAN	Berkeley Township	6"	CI	1,556	0	0	1,556
2821	OCEAN	Berkeley Township	6"	DI	5,680	0	0	5,680
2822	OCEAN	Berkeley Township	8"	CI	1,074	0	0	1,074
2823	OCEAN	Berkeley Township	8"	DI	240	0	0	240
2824	OCEAN	Brick Township (in part)	12"	DI	19,490	0	0	19,490
2825	OCEAN	Brick Township (in part)	2" and less	CI	89	0	0	89
2826	OCEAN	Brick Township (in part)	2" and less	DI	131	0	0	131
2827	OCEAN	Brick Township (in part)	2" and less	Galv	28	0	0	28
2828	OCEAN	Brick Township (in part)	4"	DI	245	0	0	245
2829	OCEAN	Brick Township (in part)	6"	AC	1,379	0	0	1,379
2830	OCEAN	Brick Township (in part)	6"	CI	15	0	0	15
2831	OCEAN	Brick Township (in part)	6"	DI	20,931	0	0	20,931
2832	OCEAN	Brick Township (in part)	6"	Galv	8	0	0	8
2833	OCEAN	Brick Township (in part)	8"	CI	506	0	0	506
2834	OCEAN	Brick Township (in part)	8"	DI	26,339	0	0	26,339

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
2835	OCEAN	Jackson Township	6"	CI	699	0	0	699
2836	OCEAN	Jackson Township	8"	CI	24	0	0	24
2837	OCEAN	Jackson Township	8"	DI	767	0	0	767
2838	OCEAN	Lakewood Township	12"	AC	2,283	0	0	2,283
2839	OCEAN	Lakewood Township	12"	CI	20,873	2,764	(1,775)	21,863
2840	OCEAN	Lakewood Township	12"	DI	82,935	22,601	(1,848)	103,687
2841	OCEAN	Lakewood Township	12"	PVC	145	0	0	145
2842	OCEAN	Lakewood Township	16"	CEM	-	1	0	1
2843	OCEAN	Lakewood Township	16"	CI	3	0	0	3
2844	OCEAN	Lakewood Township	16"	DI	84,124	1,933	(57)	86,000
2845	OCEAN	Lakewood Township	16"	Unk	405	0	0	405
2846	OCEAN	Lakewood Township	2" and less	CI	1,239	0	0	1,239
2847	OCEAN	Lakewood Township	2" and less	CU	96	0	0	96
2848	OCEAN	Lakewood Township	2" and less	DI	21	0	0	21
2849	OCEAN	Lakewood Township	2" and less	Galv	57	0	(19)	38
2850	OCEAN	Lakewood Township	2" and less	PE	-	117	0	117
2851	OCEAN	Lakewood Township	2.25"	CI	259	0	(140)	120
2852	OCEAN	Lakewood Township	20"	DI	159	0	0	159
2853	OCEAN	Lakewood Township	24"	DI	2,318	0	0	2,318
2854	OCEAN	Lakewood Township	30"	DI	2	0	0	2
2855	OCEAN	Lakewood Township	30"	HDPE	1,262	0	0	1,262
2856	OCEAN	Lakewood Township	4"	AC	1	0	0	1
2857	OCEAN	Lakewood Township	4"	CI	5,062	0	(90)	4,972
2858	OCEAN	Lakewood Township	4"	DI	440	34	(1)	472
2859	OCEAN	Lakewood Township	4"	Unk	-	6	0	6
2860	OCEAN	Lakewood Township	6"	AC	30,977	0	(5,834)	25,143
2861	OCEAN	Lakewood Township	6"	CI	101,426	0	(15,671)	85,755
2862	OCEAN	Lakewood Township	6"	DI	49,330	421	(5,127)	44,625
2863	OCEAN	Lakewood Township	6"	Oth	247	0	(247)	0
2864	OCEAN	Lakewood Township	6"	Unk	284	0	(24)	261
2865	OCEAN	Lakewood Township	8"	AC	30,437	0	(137)	30,300
2866	OCEAN	Lakewood Township	8"	CI	83,914	0	(8,707)	75,208
2867	OCEAN	Lakewood Township	8"	DI	429,330	22,203	(2,617)	448,916
2868	OCEAN	Lakewood Township	8"	Oth	324	0	0	324
2869	OCEAN	Lakewood Township	8"	Unk	9	0	0	9
2870	OCEAN	Lavallette Borough (in part)	12"	DI	2,145	0	0	2,145
2871	OCEAN	Lavallette Borough (in part)	16"	DI	6,679	0	0	6,679
2872	OCEAN	Lavallette Borough (in part)	4"	CI	2,446	0	0	2,446
2873	OCEAN	Lavallette Borough (in part)	4"	DI	56	0	0	56
2874	OCEAN	Lavallette Borough (in part)	6"	AC	3,370	0	0	3,370
2875	OCEAN	Lavallette Borough (in part)	6"	DI	1,600	0	0	1,600
2876	OCEAN	Lavallette Borough (in part)	8"	DI	1,246	0	0	1,246
2877	OCEAN	Mantoloking Borough	12"	AC	1,369	0	0	1,369
2878	OCEAN	Mantoloking Borough	12"	DI	12,808	0	0	12,808
2879	OCEAN	Mantoloking Borough	16"	DI	9,264	0	0	9,264
2880	OCEAN	Mantoloking Borough	2" and less	CI	1,059	0	0	1,059
2881	OCEAN	Mantoloking Borough	2" and less	Galv	4	0	0	4
2882	OCEAN	Mantoloking Borough	2" and less	PE	40	0	0	40
2883	OCEAN	Mantoloking Borough	2.25"	CI	224	0	0	224
2884	OCEAN	Mantoloking Borough	4"	DI	15	0	0	15
2885	OCEAN	Mantoloking Borough	6"	AC	57	0	0	57
2886	OCEAN	Mantoloking Borough	6"	CI	782	0	0	782
2887	OCEAN	Mantoloking Borough	6"	DI	3,176	0	0	3,176
2888	OCEAN	Mantoloking Borough	6"	Oth	1	0	0	1
2889	OCEAN	Mantoloking Borough	8"	CI	1,330	0	0	1,330
2890	OCEAN	Mantoloking Borough	8"	DI	14,378	0	0	14,378



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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
2891	OCEAN	Plumsted Township	10"	CI	29	0	0	29
2892	OCEAN	Plumsted Township	12"	CI	1,768	0	0	1,768
2893	OCEAN	Plumsted Township	12"	DI	24,717	2,401	0	27,118
2894	OCEAN	Plumsted Township	16"	DI	2,362	0	0	2,362
2895	OCEAN	Plumsted Township	18"	HDPE	240	0	0	240
2896	OCEAN	Plumsted Township	2" and less	Galv	34	0	0	34
2897	OCEAN	Plumsted Township	2" and less	PVC	1,811	0	0	1,811
2898	OCEAN	Plumsted Township	20"	HDPE	983	0	0	983
2899	OCEAN	Plumsted Township	24"	DI	47	0	0	47
2900	OCEAN	Plumsted Township	3"	DI	21	0	0	21
2901	OCEAN	Plumsted Township	3"	Galv	170	0	0	170
2902	OCEAN	Plumsted Township	3"	PVC	3,004	0	0	3,004
2903	OCEAN	Plumsted Township	4"	PE	967	0	0	967
2904	OCEAN	Plumsted Township	4"	PVC	4,812	0	0	4,812
2905	OCEAN	Plumsted Township	6"	CI	1,553	0	0	1,553
2906	OCEAN	Plumsted Township	6"	DI	1,784	0	0	1,784
2907	OCEAN	Plumsted Township	6"	PVC	5	0	0	5
2908	OCEAN	Plumsted Township	8"	DI	21,145	1,112	0	22,258
2909	OCEAN	Plumsted Township	8"	HDPE	353	0	0	353
2910	OCEAN	Plumsted Township	8"	PVC	10,427	0	0	10,427
2911	OCEAN	Point Pleasant Beach	16"	DI	38	0	0	38
2912	OCEAN	Point Pleasant Beach	20"	DI	4,239	0	0	4,239
2913	OCEAN	Point Pleasant Beach	24"	DI	5,760	0	0	5,760
2914	OCEAN	Point Pleasant Beach	24"	HDPE	230	0	0	230
2915	OCEAN	Seaside Height Boro	12"	CI	1,959	0	0	1,959
2916	OCEAN	Seaside Height Boro	12"	DI	822	0	0	822
2917	OCEAN	Seaside Height Boro	6"	CI	127	0	0	127
2918	OCEAN	Seaside Height Boro	8"	CI	512	0	0	512
2919	OCEAN	Seaside Height Boro	8"	DI	112	0	0	112
2920	OCEAN	Toms River Township (in part)	10"	CI	136	0	0	136
2921	OCEAN	Toms River Township (in part)	10"	DI	3	0	0	3
2922	OCEAN	Toms River Township (in part)	12"	AC	127	0	0	127
2923	OCEAN	Toms River Township (in part)	12"	CI	2,984	0	0	2,984
2924	OCEAN	Toms River Township (in part)	12"	DI	33,872	0	0	33,872
2925	OCEAN	Toms River Township (in part)	12"	HDPE	69	0	0	69
2926	OCEAN	Toms River Township (in part)	16"	CI	233	0	0	233
2927	OCEAN	Toms River Township (in part)	16"	DI	168	0	0	168
2928	OCEAN	Toms River Township (in part)	2" and less	CI	1,099	0	0	1,099
2929	OCEAN	Toms River Township (in part)	2" and less	DI	5	0	0	5
2930	OCEAN	Toms River Township (in part)	2" and less	Galv	156	0	0	156
2931	OCEAN	Toms River Township (in part)	2" and less	PVC	30	0	0	30
2932	OCEAN	Toms River Township (in part)	2" and less	Unk	21	0	0	21
2933	OCEAN	Toms River Township (in part)	2.25"	CI	10	0	0	10
2934	OCEAN	Toms River Township (in part)	4"	AC	410	0	0	410
2935	OCEAN	Toms River Township (in part)	4"	CI	7,271	0	0	7,271
2936	OCEAN	Toms River Township (in part)	4"	DI	1,180	0	0	1,180
2937	OCEAN	Toms River Township (in part)	4"	Galv	2	0	0	2
2938	OCEAN	Toms River Township (in part)	6"	AC	2,153	0	0	2,153
2939	OCEAN	Toms River Township (in part)	6"	CI	13,042	0	0	13,042
2940	OCEAN	Toms River Township (in part)	6"	DI	109,202	0	0	109,202
2941	OCEAN	Toms River Township (in part)	6"	PVC	3,554	0	0	3,554
2942	OCEAN	Toms River Township (in part)	8"	AC	1,018	0	0	1,018
2943	OCEAN	Toms River Township (in part)	8"	CI	1,414	0	0	1,414
2944	OCEAN	Toms River Township (in part)	8"	DI	58,978	0	0	58,978
2945	OCEAN	Toms River Township (in part)	8"	PVC	1,041	0	0	1,041
2946	<b>OCEAN COUNTY TOTAL</b>				<b>1,465,309</b>	<b>59,323</b>	<b>(47,818)</b>	<b>1,476,814</b>

**MAINS**

In this schedule should be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to the Uniform System of Accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a) <span style="margin-left: 100px;">Locality</span>		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
2947	PASSAIC	Little Falls Township	10"	CI	2,003	0	0	2,003
2948	PASSAIC	Little Falls Township	10"	DI	8	0	0	8
2949	PASSAIC	Little Falls Township	12"	CI	1,062	0	(18)	1,044
2950	PASSAIC	Little Falls Township	12"	DI	16,422	7,341	(14)	23,750
2951	PASSAIC	Little Falls Township	16"	CI	44	0	0	44
2952	PASSAIC	Little Falls Township	16"	DI	6,924	0	(3)	6,921
2953	PASSAIC	Little Falls Township	2" and less	CI	1,105	0	0	1,105
2954	PASSAIC	Little Falls Township	2" and less	CU	12	0	0	12
2955	PASSAIC	Little Falls Township	2" and less	DI	7	0	0	7
2956	PASSAIC	Little Falls Township	2" and less	Galv	3	0	0	3
2957	PASSAIC	Little Falls Township	2.25"	CI	2,515	0	0	2,515
2958	PASSAIC	Little Falls Township	4"	CI	1,352	0	(13)	1,340
2959	PASSAIC	Little Falls Township	4"	DI	3	0	0	3
2960	PASSAIC	Little Falls Township	6"	AC	14,985	0	(862)	14,123
2961	PASSAIC	Little Falls Township	6"	CEM	1,349	0	0	1,349
2962	PASSAIC	Little Falls Township	6"	CI	99,573	0	(3,366)	96,208
2963	PASSAIC	Little Falls Township	6"	DI	5,362	104	0	5,466
2964	PASSAIC	Little Falls Township	6"	HDPE	125	0	0	125
2965	PASSAIC	Little Falls Township	8"	AC	2,971	0	(2)	2,969
2966	PASSAIC	Little Falls Township	8"	CI	22,269	0	(4,621)	17,648
2967	PASSAIC	Little Falls Township	8"	DI	32,907	1,002	(25)	33,884
2968	PASSAIC	Little Falls Township	8"	HDPE	752	0	0	752
2969	PASSAIC	Little Falls Township	8"	ST	125	0	0	125
2970	PASSAIC	Woodland Park (previously West Paterson)	10"	CI	675	0	0	675
2971	PASSAIC	Woodland Park (previously West Paterson)	12"	CI	567	0	0	567
2972	PASSAIC	Woodland Park (previously West Paterson)	12"	DI	257	0	0	257
2973	PASSAIC	Woodland Park (previously West Paterson)	12"	Unk	9	0	0	9
2974	PASSAIC	Woodland Park (previously West Paterson)	16"	DI	343	0	0	343
2975	PASSAIC	Woodland Park (previously West Paterson)	2" and less	CI	263	0	0	263
2976	PASSAIC	Woodland Park (previously West Paterson)	2" and less	CU	216	0	0	216
2977	PASSAIC	Woodland Park (previously West Paterson)	2" and less	Oth	5	0	0	5
2978	PASSAIC	Woodland Park (previously West Paterson)	2.25"	CI	215	0	0	215
2979	PASSAIC	Woodland Park (previously West Paterson)	2.25"	Galve	114	0	0	114
2980	PASSAIC	Woodland Park (previously West Paterson)	4"	CI	16	0	0	16
2981	PASSAIC	Woodland Park (previously West Paterson)	4"	DI	75	0	0	75
2982	PASSAIC	Woodland Park (previously West Paterson)	6"	AC	528	0	0	528
2983	PASSAIC	Woodland Park (previously West Paterson)	6"	CI	22,304	0	0	22,304
2984	PASSAIC	Woodland Park (previously West Paterson)	6"	DI	420	0	0	420
2985	PASSAIC	Woodland Park (previously West Paterson)	8"	CI	16,717	0	0	16,717
2986	PASSAIC	Woodland Park (previously West Paterson)	8"	DI	7,965	0	0	7,965
2987	PASSAIC	Woodland Park (previously West Paterson)	8"	Unk	56	0	0	56
2988	<b>PASSAIC COUNTY TOTAL</b>				<b>262,621</b>	<b>8,447</b>	<b>(8,923)</b>	<b>262,145</b>
2989	SALEM	Carneys Point Twp	10"	CI	1,519	0	0	1,519
2990	SALEM	Carneys Point Twp	10"	HDPE	234	0	0	234
2991	SALEM	Carneys Point Twp	12"	CI	1,689	0	0	1,689
2992	SALEM	Carneys Point Twp	12"	DI	55,231	4,099	0	59,330
2993	SALEM	Carneys Point Twp	12"	HDPE	1,236	0	0	1,236
2994	SALEM	Carneys Point Twp	14"	HDPE	543	0	0	543
2995	SALEM	Carneys Point Twp	16"	DI	4,724	0	0	4,724
2996	SALEM	Carneys Point Twp	2" and less	CI	1,335	0	0	1,335
2997	SALEM	Carneys Point Twp	2" and less	CU	579	0	0	579
2998	SALEM	Carneys Point Twp	2" and less	DI	229	0	0	229
2999	SALEM	Carneys Point Twp	2" and less	Galv	1,204	0	0	1,204
3000	SALEM	Carneys Point Twp	2" and less	PE	739	0	0	739
3001	SALEM	Carneys Point Twp	2" and less	PVC	467	0	0	467
3002	SALEM	Carneys Point Twp	2" and less	Unk	279	0	0	279
3003	SALEM	Carneys Point Twp	24"	CI	2	0	0	2
3004	SALEM	Carneys Point Twp	24"	DI	4	0	0	4
3005	SALEM	Carneys Point Twp	4"	CI	4,022	0	0	4,022
3006	SALEM	Carneys Point Twp	4"	DI	3,154	0	0	3,154
3007	SALEM	Carneys Point Twp	42"	DI	174	0	0	174
3008	SALEM	Carneys Point Twp	6"	AC	1,187	0	0	1,187
3009	SALEM	Carneys Point Twp	6"	CI	43,862	0	0	43,862
3010	SALEM	Carneys Point Twp	6"	DI	20,806	0	0	20,806
3011	SALEM	Carneys Point Twp	8"	AC	4,553	0	0	4,553
3012	SALEM	Carneys Point Twp	8"	CI	36,007	0	0	36,007
3013	SALEM	Carneys Point Twp	8"	DI	78,380	0	0	78,380
3014	SALEM	Carneys Point Twp	8"	PVC	5	0	0	5
3015	SALEM	Carneys Point Twp	8"	ST	331	0	0	331

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3016	SALEM	Oldmans Township	10"	DI	41	0	0	41
3017	SALEM	Oldmans Township	12"	DI	36,059	0	0	36,059
3018	SALEM	Oldmans Township	16"	DI	535	0	0	535
3019	SALEM	Oldmans Township	2" and less	CU	9	0	0	9
3020	SALEM	Oldmans Township	2" and less	PE	449	0	0	449
3021	SALEM	Oldmans Township	4"	CI	38	0	0	38
3022	SALEM	Oldmans Township	4"	DI	271	0	0	271
3023	SALEM	Oldmans Township	4"	Galv	1	0	0	1
3024	SALEM	Oldmans Township	6"	CI	921	0	0	921
3025	SALEM	Oldmans Township	6"	DI	738	0	0	738
3026	SALEM	Oldmans Township	8"	CI	11,918	0	0	11,918
3027	SALEM	Oldmans Township	8"	DI	14,185	0	0	14,185
3028	SALEM	Oldmans Township	12"	DI	-	4,000	0	4,000
3029	SALEM	Oldmans Township	6"	AC	-	0	(5,240)	(5,240)
3030	SALEM	Oldmans Township	8"	DI	-	1,240	0	1,240
3031	SALEM	Penns Grove Borough	12"	DI	12,822	0	0	12,822
3032	SALEM	Penns Grove Borough	2" and less	CI	2,243	0	(1,458)	785
3033	SALEM	Penns Grove Borough	2" and less	CU	273	0	0	273
3034	SALEM	Penns Grove Borough	2" and less	DI	4	0	(4)	0
3035	SALEM	Penns Grove Borough	2" and less	Galv	10	0	0	10
3036	SALEM	Penns Grove Borough	2" and less	PE	120	0	0	120
3037	SALEM	Penns Grove Borough	2" and less	PVC	356	0	0	356
3038	SALEM	Penns Grove Borough	4"	CI	10,416	0	0	10,416
3039	SALEM	Penns Grove Borough	4"	DI	2,984	0	0	2,984
3040	SALEM	Penns Grove Borough	4"	Unk	2	0	0	2
3041	SALEM	Penns Grove Borough	6"	CI	17,825	0	(9)	17,816
3042	SALEM	Penns Grove Borough	6"	DI	3,750	1,079	0	4,829
3043	SALEM	Penns Grove Borough	6"	PVC	161	0	0	161
3044	SALEM	Penns Grove Borough	8"	CI	13,964	0	0	13,964
3045	SALEM	Penns Grove Borough	8"	DI	29,553	483	0	30,036
3046	<b>SALEM COUNTY TOTAL</b>				<b>422,143</b>	<b>10,900</b>	<b>(6,710)</b>	<b>426,333</b>
3047	SOMERSET	Bedminster Township	12"	CI	2,341	0	0	2,341
3048	SOMERSET	Bedminster Township	12"	DI	38,478	0	0	38,478
3049	SOMERSET	Bedminster Township	12"	HDPE	323	0	0	323
3050	SOMERSET	Bedminster Township	12"	PVC	7,389	0	0	7,389
3051	SOMERSET	Bedminster Township	16"	CI	18	0	0	18
3052	SOMERSET	Bedminster Township	16"	DI	30,985	0	0	30,985
3053	SOMERSET	Bedminster Township	2" and less	CI	343	0	0	343
3054	SOMERSET	Bedminster Township	2" and less	CU	321	0	0	321
3055	SOMERSET	Bedminster Township	2" and less	DI	11	0	0	11
3056	SOMERSET	Bedminster Township	2" and less	Galv	20	0	0	20
3057	SOMERSET	Bedminster Township	2" and less	HDPE	1,519	0	0	1,519
3058	SOMERSET	Bedminster Township	3"	CI	1,199	0	0	1,199
3059	SOMERSET	Bedminster Township	4"	CI	1,885	0	0	1,885
3060	SOMERSET	Bedminster Township	4"	DI	116	0	0	116
3061	SOMERSET	Bedminster Township	6"	CI	7,310	0	0	7,310
3062	SOMERSET	Bedminster Township	6"	DI	2,844	0	0	2,844
3063	SOMERSET	Bedminster Township	6"	PVC	12	0	0	12
3064	SOMERSET	Bedminster Township	8"	CI	10,463	0	0	10,463
3065	SOMERSET	Bedminster Township	8"	DI	90,101	0	0	90,101
3066	SOMERSET	Bedminster Township	8"	PVC	3,873	0	0	3,873
3067	SOMERSET	Bedminster Township	8"	ST	160	0	0	160

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3068	SOMERSET	Bernards Township	12"	CI	27,051	0	0	27,051
3069	SOMERSET	Bernards Township	12"	DI	207,016	0	0	207,016
3070	SOMERSET	Bernards Township	12"	PVC	71	0	0	71
3071	SOMERSET	Bernards Township	12"	ST	1,545	0	0	1,545
3072	SOMERSET	Bernards Township	16"	CI	5,163	0	0	5,163
3073	SOMERSET	Bernards Township	16"	DI	36,099	0	0	36,099
3074	SOMERSET	Bernards Township	16"	ST	162	0	0	162
3075	SOMERSET	Bernards Township	2" and less	CI	1,386	0	0	1,386
3076	SOMERSET	Bernards Township	2" and less	DI	48	0	0	48
3077	SOMERSET	Bernards Township	2" and less	Galv	947	0	0	947
3078	SOMERSET	Bernards Township	2" and less	PVC	3	0	0	3
3079	SOMERSET	Bernards Township	20"	DI	3,440	0	0	3,440
3080	SOMERSET	Bernards Township	20"	PVC	8,780	0	0	8,780
3081	SOMERSET	Bernards Township	3"	CU	1,235	0	0	1,235
3082	SOMERSET	Bernards Township	4"	CI	10,334	0	0	10,334
3083	SOMERSET	Bernards Township	4"	DI	2,462	0	0	2,462
3084	SOMERSET	Bernards Township	6"	CI	73,684	0	0	73,684
3085	SOMERSET	Bernards Township	6"	DI	15,105	0	0	15,105
3086	SOMERSET	Bernards Township	6"	Galv	1,089	0	0	1,089
3087	SOMERSET	Bernards Township	6"	ST	210	0	0	210
3088	SOMERSET	Bernards Township	6"	Unk	31	0	0	31
3089	SOMERSET	Bernards Township	8"	CI	145,040	0	0	145,040
3090	SOMERSET	Bernards Township	8"	DI	280,075	37	0	280,113
3091	SOMERSET	Bernards Township	8"	Galv	34	0	0	34
3092	SOMERSET	Bernards Township	8"	PVC	3,083	0	0	3,083
3093	SOMERSET	Bernards Township	8"	ST	232	0	0	232
3094	SOMERSET	Bernardsville Borough	12"	CI	2,559	0	0	2,559
3095	SOMERSET	Bernardsville Borough	12"	DI	31,995	0	0	31,995
3096	SOMERSET	Bernardsville Borough	16"	DI	19,729	0	0	19,729
3097	SOMERSET	Bernardsville Borough	2" and less	CI	1,479	0	0	1,479
3098	SOMERSET	Bernardsville Borough	2" and less	DI	14	0	0	14
3099	SOMERSET	Bernardsville Borough	2" and less	Galv	9	0	0	9
3100	SOMERSET	Bernardsville Borough	24"	DI	23	0	0	23
3101	SOMERSET	Bernardsville Borough	4"	AC	841	0	0	841
3102	SOMERSET	Bernardsville Borough	4"	CI	9,735	0	0	9,735
3103	SOMERSET	Bernardsville Borough	4"	DI	1,277	0	0	1,277
3104	SOMERSET	Bernardsville Borough	6"	AC	8,588	0	0	8,588
3105	SOMERSET	Bernardsville Borough	6"	CI	41,895	0	0	41,895
3106	SOMERSET	Bernardsville Borough	6"	DI	4,077	0	0	4,077
3107	SOMERSET	Bernardsville Borough	8"	AC	974	0	0	974
3108	SOMERSET	Bernardsville Borough	8"	CI	23,040	0	0	23,040
3109	SOMERSET	Bernardsville Borough	8"	DI	57,088	0	0	57,088
3110	SOMERSET	Bound Brook Borough	10"	CI	16,590	0	0	16,590
3111	SOMERSET	Bound Brook Borough	10"	DI	1,705	0	0	1,705
3112	SOMERSET	Bound Brook Borough	12"	CI	4,875	0	0	4,875
3113	SOMERSET	Bound Brook Borough	12"	DI	2,930	0	0	2,930
3114	SOMERSET	Bound Brook Borough	14"	CI	995	0	0	995
3115	SOMERSET	Bound Brook Borough	14"	DI	21	0	0	21
3116	SOMERSET	Bound Brook Borough	16"	CI	676	0	0	676
3117	SOMERSET	Bound Brook Borough	16"	DI	1,836	0	0	1,836
3118	SOMERSET	Bound Brook Borough	2" and less	Unk	8	0	0	8
3119	SOMERSET	Bound Brook Borough	24"	DI	1,336	0	0	1,336
3120	SOMERSET	Bound Brook Borough	36"	CEM	5,919	0	0	5,919
3121	SOMERSET	Bound Brook Borough	36"	DI	1,359	0	0	1,359
3122	SOMERSET	Bound Brook Borough	4"	CI	7,697	0	0	7,697
3123	SOMERSET	Bound Brook Borough	4"	DI	276	0	0	276
3124	SOMERSET	Bound Brook Borough	48"	CEM	5,265	0	0	5,265
3125	SOMERSET	Bound Brook Borough	6"	CI	28,193	0	(4,184)	24,009
3126	SOMERSET	Bound Brook Borough	6"	DI	12,555	172	(501)	12,226
3127	SOMERSET	Bound Brook Borough	8"	CI	7,486	0	(52)	7,435
3128	SOMERSET	Bound Brook Borough	8"	DI	63,753	4,516	(2)	68,268

MAINS

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3129	SOMERSET	Branchburg Township	10"	ST	1	0	0	1
3130	SOMERSET	Branchburg Township	12"	AC	8	0	0	8
3131	SOMERSET	Branchburg Township	12"	CI	538	0	0	538
3132	SOMERSET	Branchburg Township	12"	DI	119,982	0	0	119,982
3133	SOMERSET	Branchburg Township	16"	CI	1,103	0	0	1,103
3134	SOMERSET	Branchburg Township	16"	DI	63,192	0	0	63,192
3135	SOMERSET	Branchburg Township	16"	ST	1,252	0	0	1,252
3136	SOMERSET	Branchburg Township	16"	Unk	555	0	0	555
3137	SOMERSET	Branchburg Township	2" and less	DI	514	0	0	514
3138	SOMERSET	Branchburg Township	2" and less	Galv	8	0	0	8
3139	SOMERSET	Branchburg Township	2" and less	Unk	3	0	0	3
3140	SOMERSET	Branchburg Township	20"	DI	825	0	0	825
3141	SOMERSET	Branchburg Township	3"	DI	124	0	0	124
3142	SOMERSET	Branchburg Township	3"	Unk	72	0	0	72
3143	SOMERSET	Branchburg Township	4"	DI	1,193	0	0	1,193
3144	SOMERSET	Branchburg Township	4"	Unk	5	0	0	5
3145	SOMERSET	Branchburg Township	6"	CI	484	0	0	484
3146	SOMERSET	Branchburg Township	6"	DI	28,170	0	0	28,170
3147	SOMERSET	Branchburg Township	6"	Unk	743	0	0	743
3148	SOMERSET	Branchburg Township	8"	CI	3,470	0	0	3,470
3149	SOMERSET	Branchburg Township	8"	DI	179,721	0	0	179,721
3150	SOMERSET	Branchburg Township	8"	PVC	63	0	0	63
3151	SOMERSET	Branchburg Township	8"	Unk	265	0	0	265
3152	SOMERSET	Bridgewater Township	10"	AC	36	0	0	36
3153	SOMERSET	Bridgewater Township	10"	CI	13,015	0	0	13,015
3154	SOMERSET	Bridgewater Township	10"	DI	1,105	0	0	1,105
3155	SOMERSET	Bridgewater Township	10"	ST	14	0	0	14
3156	SOMERSET	Bridgewater Township	10"	Unk	152	0	0	152
3157	SOMERSET	Bridgewater Township	12"	AC	2,513	0	0	2,513
3158	SOMERSET	Bridgewater Township	12"	CI	13,431	0	0	13,431
3159	SOMERSET	Bridgewater Township	12"	DI	197,612	1,456	0	199,068
3160	SOMERSET	Bridgewater Township	12"	HDPE	430	0	0	430
3161	SOMERSET	Bridgewater Township	12"	ST	704	0	0	704
3162	SOMERSET	Bridgewater Township	12"	Unk	2,077	0	0	2,077
3163	SOMERSET	Bridgewater Township	16"	AC	15,262	0	0	15,262
3164	SOMERSET	Bridgewater Township	16"	CEM	1,057	0	0	1,057
3165	SOMERSET	Bridgewater Township	16"	CI	33,714	0	0	33,714
3166	SOMERSET	Bridgewater Township	16"	DI	128,317	0	0	128,317
3167	SOMERSET	Bridgewater Township	16"	HDPE	552	0	0	552
3168	SOMERSET	Bridgewater Township	16"	ST	1,985	0	0	1,985
3169	SOMERSET	Bridgewater Township	16"	Unk	138	0	0	138
3170	SOMERSET	Bridgewater Township	2" and less	CI	468	0	0	468
3171	SOMERSET	Bridgewater Township	2" and less	DI	1,319	29	0	1,348
3172	SOMERSET	Bridgewater Township	2" and less	Galv	29	0	0	29
3173	SOMERSET	Bridgewater Township	2" and less	PL - Unk	8	0	0	8
3174	SOMERSET	Bridgewater Township	2" and less	PVC	2	210	0	212
3175	SOMERSET	Bridgewater Township	2" and less	Unk	38	0	0	38
3176	SOMERSET	Bridgewater Township	2.5"	DI	53	0	0	53
3177	SOMERSET	Bridgewater Township	20"	CI	1,660	0	0	1,660
3178	SOMERSET	Bridgewater Township	20"	DI	17,927	0	0	17,927
3179	SOMERSET	Bridgewater Township	24"	CEM	7,213	0	0	7,213
3180	SOMERSET	Bridgewater Township	24"	CI	525	0	0	525
3181	SOMERSET	Bridgewater Township	24"	DI	11,725	0	0	11,725
3182	SOMERSET	Bridgewater Township	24"	ST	46	0	0	46
3183	SOMERSET	Bridgewater Township	24"	Unk	704	0	0	704
3184	SOMERSET	Bridgewater Township	3"	CI	300	0	0	300
3185	SOMERSET	Bridgewater Township	3"	DI	122	0	0	122
3186	SOMERSET	Bridgewater Township	3"	Unk	310	0	0	310
3187	SOMERSET	Bridgewater Township	30"	CEM	2,418	0	0	2,418
3188	SOMERSET	Bridgewater Township	30"	CI	1,104	0	0	1,104
3189	SOMERSET	Bridgewater Township	30"	DI	2,503	0	0	2,503
3190	SOMERSET	Bridgewater Township	30"	Unk	206	0	0	206
3191	SOMERSET	Bridgewater Township	36"	CEM	17,248	0	0	17,248
3192	SOMERSET	Bridgewater Township	36"	CI	158	0	0	158
3193	SOMERSET	Bridgewater Township	36"	DI	7,856	0	0	7,856
3194	SOMERSET	Bridgewater Township	36"	ST	617	0	0	617
3195	SOMERSET	Bridgewater Township	4"	CI	1,512	0	(409)	1,102
3196	SOMERSET	Bridgewater Township	4"	DI	5,698	0	0	5,698
3197	SOMERSET	Bridgewater Township	4"	Unk	11	0	0	11
3198	SOMERSET	Bridgewater Township	48"	CEM	612	0	0	612
3199	SOMERSET	Bridgewater Township	48"	CI	5,678	0	0	5,678
3200	SOMERSET	Bridgewater Township	48"	DI	259	0	0	259
3201	SOMERSET	Bridgewater Township	48"	Unk	147	0	0	147
3202	SOMERSET	Bridgewater Township	6"	AC	1,161	0	0	1,161
3203	SOMERSET	Bridgewater Township	6"	CI	68,150	0	(3)	68,147
3204	SOMERSET	Bridgewater Township	6"	DI	89,877	0	(3)	89,875
3205	SOMERSET	Bridgewater Township	6"	PVC	30	0	0	30
3206	SOMERSET	Bridgewater Township	6"	ST	126	0	0	126

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
3207	SOMERSET	Bridgewater Township	6"	Unk	6,221	0	0	6,221
3208	SOMERSET	Bridgewater Township	60"	CEM	3,044	0	0	3,044
3209	SOMERSET	Bridgewater Township	60"	CI	1,742	0	0	1,742
3210	SOMERSET	Bridgewater Township	8"	AC	844	0	0	844
3211	SOMERSET	Bridgewater Township	8"	CI	51,360	0	(717)	50,644
3212	SOMERSET	Bridgewater Township	8"	DI	489,703	1,454	(2)	491,155
3213	SOMERSET	Bridgewater Township	8"	PVC	390	0	0	390
3214	SOMERSET	Bridgewater Township	8"	ST	546	0	0	546
3215	SOMERSET	Bridgewater Township	8"	Unk	962	0	0	962
3216	SOMERSET	Far Hills Borough	12"	DI	806	0	0	806
3217	SOMERSET	Far Hills Borough	2" and less	CI	21	0	0	21
3218	SOMERSET	Far Hills Borough	4"	CI	1,324	0	0	1,324
3219	SOMERSET	Far Hills Borough	6"	CI	3,505	0	0	3,505
3220	SOMERSET	Far Hills Borough	6"	DI	733	0	0	733
3221	SOMERSET	Far Hills Borough	8"	CI	4,484	0	0	4,484
3222	SOMERSET	Far Hills Borough	8"	DI	12,696	0	0	12,696
3223	SOMERSET	Franklin Township (Somerset)	12"	CEM	39	0	0	39
3224	SOMERSET	Franklin Township (Somerset)	12"	CI	190	0	0	190
3225	SOMERSET	Franklin Township (Somerset)	12"	DI	5,539	0	0	5,539
3226	SOMERSET	Franklin Township (Somerset)	12"	Unk	6,814	0	0	6,814
3227	SOMERSET	Franklin Township (Somerset)	14"	Unk	54	0	0	54
3228	SOMERSET	Franklin Township (Somerset)	16"	CI	29	0	0	29
3229	SOMERSET	Franklin Township (Somerset)	16"	DI	478	0	0	478
3230	SOMERSET	Franklin Township (Somerset)	16"	Unk	1,019	0	0	1,019
3231	SOMERSET	Franklin Township (Somerset)	2" and less	CI	22	0	0	22
3232	SOMERSET	Franklin Township (Somerset)	2" and less	DI	6	0	0	6
3233	SOMERSET	Franklin Township (Somerset)	2" and less	Unk	11	0	0	11
3234	SOMERSET	Franklin Township (Somerset)	20"	DI	99	0	0	99
3235	SOMERSET	Franklin Township (Somerset)	20"	Unk	115	0	0	115
3236	SOMERSET	Franklin Township (Somerset)	24"	CEM	128	0	0	128
3237	SOMERSET	Franklin Township (Somerset)	24"	DI	221	0	0	221
3238	SOMERSET	Franklin Township (Somerset)	24"	Unk	166	0	0	166
3239	SOMERSET	Franklin Township (Somerset)	3"	Unk	19	0	0	19
3240	SOMERSET	Franklin Township (Somerset)	30"	CEM	4,017	0	0	4,017
3241	SOMERSET	Franklin Township (Somerset)	30"	DI	18,731	0	0	18,731
3242	SOMERSET	Franklin Township (Somerset)	30"	Unk	421	0	0	421
3243	SOMERSET	Franklin Township (Somerset)	4"	DI	23	0	0	23
3244	SOMERSET	Franklin Township (Somerset)	4"	Unk	126	0	0	126
3245	SOMERSET	Franklin Township (Somerset)	42"	Unk	96	0	0	96
3246	SOMERSET	Franklin Township (Somerset)	48"	CEM	101	0	0	101
3247	SOMERSET	Franklin Township (Somerset)	6"	CI	2,880	0	0	2,880
3248	SOMERSET	Franklin Township (Somerset)	6"	DI	1,395	0	0	1,395
3249	SOMERSET	Franklin Township (Somerset)	6"	Unk	41	0	0	41
3250	SOMERSET	Franklin Township (Somerset)	60"	CEM	11,975	0	0	11,975
3251	SOMERSET	Franklin Township (Somerset)	60"	CI	90	0	0	90
3252	SOMERSET	Franklin Township (Somerset)	60"	DI	2,987	0	0	2,987
3253	SOMERSET	Franklin Township (Somerset)	60"	ST	1,468	0	0	1,468
3254	SOMERSET	Franklin Township (Somerset)	60"	Unk	29	0	0	29
3255	SOMERSET	Franklin Township (Somerset)	72"	CEM	10,683	0	0	10,683
3256	SOMERSET	Franklin Township (Somerset)	72"	ST	49	0	0	49
3257	SOMERSET	Franklin Township (Somerset)	8"	AC	4	0	0	4
3258	SOMERSET	Franklin Township (Somerset)	8"	CI	3,125	0	0	3,125
3259	SOMERSET	Franklin Township (Somerset)	8"	DI	16,776	0	0	16,776
3260	SOMERSET	Franklin Township (Somerset)	8"	Unk	38	0	0	38

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3261	SOMERSET	Green Brook Township	10"	CI	1,151	0	0	1,151
3262	SOMERSET	Green Brook Township	12"	CEM	141	0	0	141
3263	SOMERSET	Green Brook Township	12"	CI	10,565	0	0	10,565
3264	SOMERSET	Green Brook Township	12"	DI	16,159	0	0	16,159
3265	SOMERSET	Green Brook Township	12"	ST	61	0	0	61
3266	SOMERSET	Green Brook Township	12"	Unk	993	0	0	993
3267	SOMERSET	Green Brook Township	16"	CEM	874	0	0	874
3268	SOMERSET	Green Brook Township	16"	CI	4,404	0	0	4,404
3269	SOMERSET	Green Brook Township	16"	DI	21,863	1,340	0	23,203
3270	SOMERSET	Green Brook Township	16"	HDPE	263	0	0	263
3271	SOMERSET	Green Brook Township	16"	ST	53	0	0	53
3272	SOMERSET	Green Brook Township	16"	Unk	866	0	0	866
3273	SOMERSET	Green Brook Township	2" and less	CI	1	0	0	1
3274	SOMERSET	Green Brook Township	2" and less	DI	28	0	0	28
3275	SOMERSET	Green Brook Township	2" and less	Galv	12	0	0	12
3276	SOMERSET	Green Brook Township	4"	CI	16	0	0	16
3277	SOMERSET	Green Brook Township	4"	DI	102	0	0	102
3278	SOMERSET	Green Brook Township	4"	Unk	17	0	0	17
3279	SOMERSET	Green Brook Township	6"	CI	39,218	0	(1,373)	37,845
3280	SOMERSET	Green Brook Township	6"	DI	19,396	11	0	19,407
3281	SOMERSET	Green Brook Township	6"	Unk	1,055	0	0	1,055
3282	SOMERSET	Green Brook Township	8"	CI	24,380	0	(645)	23,735
3283	SOMERSET	Green Brook Township	8"	DI	65,581	822	0	66,402
3284	SOMERSET	Green Brook Township	8"	ST	238	0	0	238
3285	SOMERSET	Green Brook Township	8"	Unk	1,346	0	0	1,346
3286	SOMERSET	Hillsborough Township	10"	CI	3,696	0	0	3,696
3287	SOMERSET	Hillsborough Township	12"	AC	29,623	0	0	29,623
3288	SOMERSET	Hillsborough Township	12"	CI	561	0	0	561
3289	SOMERSET	Hillsborough Township	12"	DI	174,421	306	0	174,727
3290	SOMERSET	Hillsborough Township	12"	HDPE	319	0	0	319
3291	SOMERSET	Hillsborough Township	12"	ST	1,626	0	0	1,626
3292	SOMERSET	Hillsborough Township	16"	AC	12,680	0	0	12,680
3293	SOMERSET	Hillsborough Township	16"	CEM	85	0	0	85
3294	SOMERSET	Hillsborough Township	16"	CI	579	0	0	579
3295	SOMERSET	Hillsborough Township	16"	DI	38,079	0	0	38,079
3296	SOMERSET	Hillsborough Township	16"	ST	1,139	0	0	1,139
3297	SOMERSET	Hillsborough Township	16"	Unk	145	0	0	145
3298	SOMERSET	Hillsborough Township	2" and less	CI	381	0	0	381
3299	SOMERSET	Hillsborough Township	2" and less	DI	1,872	0	0	1,872
3300	SOMERSET	Hillsborough Township	2" and less	PVC	213	0	0	213
3301	SOMERSET	Hillsborough Township	20"	DI	84	0	0	84
3302	SOMERSET	Hillsborough Township	24"	CEM	1,141	0	0	1,141
3303	SOMERSET	Hillsborough Township	24"	DI	24,683	0	0	24,683
3304	SOMERSET	Hillsborough Township	3"	DI	18	0	0	18
3305	SOMERSET	Hillsborough Township	3"	Unk	189	0	0	189
3306	SOMERSET	Hillsborough Township	30"	CEM	50,107	0	0	50,107
3307	SOMERSET	Hillsborough Township	30"	DI	826	0	0	826
3308	SOMERSET	Hillsborough Township	36"	CEM	17,566	0	0	17,566
3309	SOMERSET	Hillsborough Township	4"	AC	1,799	0	0	1,799
3310	SOMERSET	Hillsborough Township	4"	CI	354	0	0	354
3311	SOMERSET	Hillsborough Township	4"	DI	34,920	0	0	34,920
3312	SOMERSET	Hillsborough Township	4"	Unk	230	0	0	230
3313	SOMERSET	Hillsborough Township	48"	CEM	239	0	0	239
3314	SOMERSET	Hillsborough Township	6"	AC	12,423	0	0	12,423
3315	SOMERSET	Hillsborough Township	6"	CI	4,930	0	0	4,930
3316	SOMERSET	Hillsborough Township	6"	DI	105,218	0	0	105,218
3317	SOMERSET	Hillsborough Township	6"	ST	157	0	0	157
3318	SOMERSET	Hillsborough Township	6"	Unk	1,788	0	0	1,788
3319	SOMERSET	Hillsborough Township	60"	CEM	29,764	0	0	29,764
3320	SOMERSET	Hillsborough Township	8"	AC	12,290	0	0	12,290
3321	SOMERSET	Hillsborough Township	8"	CEM	57	0	0	57
3322	SOMERSET	Hillsborough Township	8"	CI	5,196	0	0	5,196
3323	SOMERSET	Hillsborough Township	8"	DI	461,320	0	0	461,320
3324	SOMERSET	Hillsborough Township	8"	HDPE	233	0	0	233
3325	SOMERSET	Hillsborough Township	8"	ST	436	0	0	436
3326	SOMERSET	Hillsborough Township	8"	Unk	886	0	0	886

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3327	SOMERSET	Manville Borough	10"	AC	3,295	0	0	3,295
3328	SOMERSET	Manville Borough	10"	CI	13,307	0	0	13,307
3329	SOMERSET	Manville Borough	10"	DI	938	0	0	938
3330	SOMERSET	Manville Borough	12"	AC	6,712	0	0	6,712
3331	SOMERSET	Manville Borough	12"	CI	1,416	0	0	1,416
3332	SOMERSET	Manville Borough	12"	DI	16,376	3,073	(9)	19,440
3333	SOMERSET	Manville Borough	12"	Galv	25	0	0	25
3334	SOMERSET	Manville Borough	12"	ST	581	0	0	581
3335	SOMERSET	Manville Borough	12"	Unk	1,106	74	0	1,180
3336	SOMERSET	Manville Borough	2" and less	CI	381	0	0	381
3337	SOMERSET	Manville Borough	2" and less	CU	711	0	0	711
3338	SOMERSET	Manville Borough	2" and less	DI	51	0	0	51
3339	SOMERSET	Manville Borough	2" and less	Galv	5	0	0	5
3340	SOMERSET	Manville Borough	2" and less	PVC	4	0	0	4
3341	SOMERSET	Manville Borough	2" and less	Unk	2	0	0	2
3342	SOMERSET	Manville Borough	4"	AC	2,088	0	0	2,088
3343	SOMERSET	Manville Borough	4"	CI	298	0	0	298
3344	SOMERSET	Manville Borough	4"	DI	132	0	0	132
3345	SOMERSET	Manville Borough	6"	AC	55,758	0	(4,079)	51,678
3346	SOMERSET	Manville Borough	6"	CI	9,758	0	0	9,758
3347	SOMERSET	Manville Borough	6"	DI	8,044	18	(25)	8,037
3348	SOMERSET	Manville Borough	6"	PVC	353	0	0	353
3349	SOMERSET	Manville Borough	6"	Unk	42	0	0	42
3350	SOMERSET	Manville Borough	60"	CEM	12,815	0	0	12,815
3351	SOMERSET	Manville Borough	8"	AC	3,470	0	(1,411)	2,059
3352	SOMERSET	Manville Borough	8"	CI	4,204	0	0	4,204
3353	SOMERSET	Manville Borough	8"	DI	93,796	6,525	(11)	100,310
3354	SOMERSET	Manville Borough	8"	PVC	1,299	0	0	1,299
3355	SOMERSET	Manville Borough	8"	Unk	268	0	0	268
3356	SOMERSET	Millstone Borough	12"	AC	1,928	0	0	1,928
3357	SOMERSET	Millstone Borough	12"	DI	2,042	0	0	2,042
3358	SOMERSET	Millstone Borough	12"	ST	16	0	0	16
3359	SOMERSET	Millstone Borough	16"	AC	1,202	0	0	1,202
3360	SOMERSET	Millstone Borough	16"	DI	202	0	0	202
3361	SOMERSET	Millstone Borough	30"	CEM	1,737	0	0	1,737
3362	SOMERSET	Millstone Borough	6"	AC	372	0	0	372
3363	SOMERSET	Millstone Borough	6"	CI	77	0	0	77
3364	SOMERSET	Millstone Borough	8"	AC	5,279	0	0	5,279
3365	SOMERSET	Millstone Borough	8"	DI	813	0	0	813
3366	SOMERSET	Millstone Borough	8"	ST	292	0	0	292
3367	SOMERSET	Montgomery Township	10"	DI	57	0	0	57
3368	SOMERSET	Montgomery Township	10"	Unk	185	0	0	185
3369	SOMERSET	Montgomery Township	12"	AC	13,002	0	0	13,002
3370	SOMERSET	Montgomery Township	12"	CI	432	0	0	432
3371	SOMERSET	Montgomery Township	12"	DI	96,504	2,779	0	99,283
3372	SOMERSET	Montgomery Township	12"	ST	197	0	0	197
3373	SOMERSET	Montgomery Township	12"	Unk	2,718	0	0	2,718
3374	SOMERSET	Montgomery Township	16"	AC	28,054	0	0	28,054
3375	SOMERSET	Montgomery Township	16"	CI	5	0	0	5
3376	SOMERSET	Montgomery Township	16"	DI	47,647	0	0	47,647
3377	SOMERSET	Montgomery Township	16"	ST	106	0	0	106
3378	SOMERSET	Montgomery Township	16"	Unk	2,150	0	0	2,150



**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3379	SOMERSET	Montgomery Township	2" and less	DI	1,254	0	0	1,254
3380	SOMERSET	Montgomery Township	2" and less	Galv	6	0	0	6
3381	SOMERSET	Montgomery Township	20"	AC	8,599	0	0	8,599
3382	SOMERSET	Montgomery Township	20"	DI	17,279	0	0	17,279
3383	SOMERSET	Montgomery Township	20"	ST	180	0	0	180
3384	SOMERSET	Montgomery Township	20"	Unk	241	0	0	241
3385	SOMERSET	Montgomery Township	24"	DI	8,334	0	0	8,334
3386	SOMERSET	Montgomery Township	24"	Unk	393	0	0	393
3387	SOMERSET	Montgomery Township	3"	AC	158	0	0	158
3388	SOMERSET	Montgomery Township	3"	DI	48	0	0	48
3389	SOMERSET	Montgomery Township	3"	Unk	97	0	0	97
3390	SOMERSET	Montgomery Township	30"	CEM	7,247	0	0	7,247
3391	SOMERSET	Montgomery Township	30"	DI	181	0	0	181
3392	SOMERSET	Montgomery Township	30"	Unk	129	0	0	129
3393	SOMERSET	Montgomery Township	36"	CEM	21,206	0	0	21,206
3394	SOMERSET	Montgomery Township	4"	AC	42	0	0	42
3395	SOMERSET	Montgomery Township	4"	DI	1,098	0	0	1,098
3396	SOMERSET	Montgomery Township	4"	Unk	47	0	0	47
3397	SOMERSET	Montgomery Township	48"	CEM	19,274	0	0	19,274
3398	SOMERSET	Montgomery Township	6"	AC	205	0	0	205
3399	SOMERSET	Montgomery Township	6"	CEM	21	0	0	21
3400	SOMERSET	Montgomery Township	6"	CI	443	0	0	443
3401	SOMERSET	Montgomery Township	6"	DI	95,270	0	0	95,270
3402	SOMERSET	Montgomery Township	6"	Unk	3,225	0	0	3,225
3403	SOMERSET	Montgomery Township	60"	CEM	21,617	0	0	21,617
3404	SOMERSET	Montgomery Township	8"	AC	13,942	0	0	13,942
3405	SOMERSET	Montgomery Township	8"	CEM	81	0	0	81
3406	SOMERSET	Montgomery Township	8"	CI	905	0	0	905
3407	SOMERSET	Montgomery Township	8"	DI	320,635	0	0	320,635
3408	SOMERSET	Montgomery Township	8"	ST	189	0	0	189
3409	SOMERSET	Montgomery Township	8"	Unk	6,150	0	0	6,150
3410	SOMERSET	North Plainfield Borough	12"	CI	18,530	0	0	18,530
3411	SOMERSET	North Plainfield Borough	12"	DI	15,568	10,577	0	26,145
3412	SOMERSET	North Plainfield Borough	12"	Unk	2,096	358	0	2,454
3413	SOMERSET	North Plainfield Borough	16"	CI	16,352	0	0	16,352
3414	SOMERSET	North Plainfield Borough	16"	DI	953	0	0	953
3415	SOMERSET	North Plainfield Borough	2" and less	CI	993	0	(309)	684
3416	SOMERSET	North Plainfield Borough	2" and less	Galv	57	0	0	57
3417	SOMERSET	North Plainfield Borough	2" and less	Unk	2	0	0	2
3418	SOMERSET	North Plainfield Borough	4"	CI	618	0	0	618
3419	SOMERSET	North Plainfield Borough	4"	Unk	132	0	0	132
3420	SOMERSET	North Plainfield Borough	6"	CI	180,767	0	(36,401)	144,366
3421	SOMERSET	North Plainfield Borough	6"	DI	15,204	1,133	(173)	16,164
3422	SOMERSET	North Plainfield Borough	6"	PVC	103	0	0	103
3423	SOMERSET	North Plainfield Borough	6"	ST	316	0	0	316
3424	SOMERSET	North Plainfield Borough	6"	Unk	2,704	0	0	2,704
3425	SOMERSET	North Plainfield Borough	8"	CI	10,107	0	0	10,107
3426	SOMERSET	North Plainfield Borough	8"	DI	22,242	12,082	(12)	34,312
3427	SOMERSET	North Plainfield Borough	8"	ST	58	0	0	58
3428	SOMERSET	North Plainfield Borough	8"	Unk	778	0	0	778
3429	SOMERSET	Peapack & Gladstone Borough	12"	CI	5,824	0	0	5,824
3430	SOMERSET	Peapack & Gladstone Borough	12"	DI	20,385	0	0	20,385
3431	SOMERSET	Peapack & Gladstone Borough	16"	DI	14,350	0	0	14,350
3432	SOMERSET	Peapack & Gladstone Borough	16"	ST	22	0	0	22
3433	SOMERSET	Peapack & Gladstone Borough	2" and less	CU	371	0	0	371
3434	SOMERSET	Peapack & Gladstone Borough	2" and less	DI	35	0	0	35
3435	SOMERSET	Peapack & Gladstone Borough	4"	CI	3,956	0	0	3,956
3436	SOMERSET	Peapack & Gladstone Borough	4"	DI	45	0	0	45
3437	SOMERSET	Peapack & Gladstone Borough	6"	CI	18,111	0	0	18,111
3438	SOMERSET	Peapack & Gladstone Borough	6"	DI	2,184	0	0	2,184
3439	SOMERSET	Peapack & Gladstone Borough	6"	Unk	106	0	0	106
3440	SOMERSET	Peapack & Gladstone Borough	8"	CI	19,711	0	0	19,711
3441	SOMERSET	Peapack & Gladstone Borough	8"	DI	31,396	0	0	31,396
3442	SOMERSET	Peapack & Gladstone Borough	8"	HDPE	209	0	0	209
3443	SOMERSET	Peapack & Gladstone Borough	8"	PVC	36	0	0	36

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3444	SOMERSET	Raritan Borough	10"	CI	3,099	0	0	3,099
3445	SOMERSET	Raritan Borough	10"	DI	53	0	0	53
3446	SOMERSET	Raritan Borough	10"	Unk	80	0	0	80
3447	SOMERSET	Raritan Borough	12"	CI	488	0	0	488
3448	SOMERSET	Raritan Borough	12"	DI	23,827	366	0	24,193
3449	SOMERSET	Raritan Borough	12"	ST	329	0	0	329
3450	SOMERSET	Raritan Borough	12"	Unk	78	0	0	78
3451	SOMERSET	Raritan Borough	16"	CEM	614	0	0	614
3452	SOMERSET	Raritan Borough	16"	CI	6,375	0	0	6,375
3453	SOMERSET	Raritan Borough	16"	DI	6,256	0	0	6,256
3454	SOMERSET	Raritan Borough	16"	ST	128	0	0	128
3455	SOMERSET	Raritan Borough	2" and less	CU	135	0	0	135
3456	SOMERSET	Raritan Borough	2" and less	DI	990	0	0	990
3457	SOMERSET	Raritan Borough	2" and less	ST	757	0	0	757
3458	SOMERSET	Raritan Borough	2" and less	Unk	2	0	0	2
3459	SOMERSET	Raritan Borough	3"	DI	85	0	0	85
3460	SOMERSET	Raritan Borough	3"	Unk	85	0	0	85
3461	SOMERSET	Raritan Borough	30"	CEM	5,639	0	0	5,639
3462	SOMERSET	Raritan Borough	30"	CI	36	0	0	36
3463	SOMERSET	Raritan Borough	36"	CEM	4,532	0	0	4,532
3464	SOMERSET	Raritan Borough	4"	CI	667	0	0	667
3465	SOMERSET	Raritan Borough	4"	DI	65	0	0	65
3466	SOMERSET	Raritan Borough	4"	Unk	15	0	0	15
3467	SOMERSET	Raritan Borough	6"	CI	43,804	0	0	43,804
3468	SOMERSET	Raritan Borough	6"	DI	12,383	5	0	12,388
3469	SOMERSET	Raritan Borough	6"	Unk	653	0	0	653
3470	SOMERSET	Raritan Borough	8"	AC	34	0	0	34
3471	SOMERSET	Raritan Borough	8"	CI	8,469	0	0	8,469
3472	SOMERSET	Raritan Borough	8"	DI	40,053	0	0	40,053
3473	SOMERSET	Raritan Borough	8"	ST	128	0	0	128
3474	SOMERSET	Raritan Borough	8"	Unk	540	0	0	540
3475	SOMERSET	Rocky Hill Township	16"	DI	725	0	0	725
3476	SOMERSET	Rocky Hill Township	30"	CEM	3,183	0	0	3,183
3477	SOMERSET	Rocky Hill Township	30"	Unk	41	0	0	41
3478	SOMERSET	Rocky Hill Township	4"	DI	75	0	0	75
3479	SOMERSET	Rocky Hill Township	48"	CEM	825	0	0	825
3480	SOMERSET	Rocky Hill Township	8"	Unk	191	0	0	191
3481	SOMERSET	Somerville Borough	10"	CEM	5	0	0	5
3482	SOMERSET	Somerville Borough	10"	CI	22,643	0	0	22,643
3483	SOMERSET	Somerville Borough	10"	DI	236	0	0	236
3484	SOMERSET	Somerville Borough	10"	Unk	189	0	0	189
3485	SOMERSET	Somerville Borough	12"	CI	4,653	0	0	4,653
3486	SOMERSET	Somerville Borough	12"	DI	6,710	0	0	6,710
3487	SOMERSET	Somerville Borough	16"	CEM	1	0	0	1
3488	SOMERSET	Somerville Borough	16"	CI	4,794	0	0	4,794
3489	SOMERSET	Somerville Borough	16"	DI	322	0	0	322
3490	SOMERSET	Somerville Borough	16"	ST	16	0	0	16
3491	SOMERSET	Somerville Borough	2" and less	CI	210	0	0	210
3492	SOMERSET	Somerville Borough	2" and less	CU	82	0	0	82
3493	SOMERSET	Somerville Borough	2" and less	DI	37	0	0	37
3494	SOMERSET	Somerville Borough	2" and less	PVC	1	0	0	1
3495	SOMERSET	Somerville Borough	2" and less	Unk	61	0	0	61
3496	SOMERSET	Somerville Borough	20"	CI	100	0	0	100
3497	SOMERSET	Somerville Borough	20"	DI	2,866	0	0	2,866
3498	SOMERSET	Somerville Borough	24"	CEM	631	0	0	631
3499	SOMERSET	Somerville Borough	24"	DI	33	0	0	33
3500	SOMERSET	Somerville Borough	3"	Unk	43	0	0	43
3501	SOMERSET	Somerville Borough	30"	CEM	2,600	0	0	2,600
3502	SOMERSET	Somerville Borough	30"	DI	1,706	0	0	1,706
3503	SOMERSET	Somerville Borough	36"	CEM	8,454	0	0	8,454
3504	SOMERSET	Somerville Borough	36"	CI	1,614	0	0	1,614
3505	SOMERSET	Somerville Borough	36"	DI	20	0	0	20
3506	SOMERSET	Somerville Borough	36"	ST	706	0	0	706
3507	SOMERSET	Somerville Borough	4"	CI	3,608	0	0	3,608
3508	SOMERSET	Somerville Borough	4"	DI	733	0	0	733
3509	SOMERSET	Somerville Borough	4"	Galv	14	0	0	14
3510	SOMERSET	Somerville Borough	4"	Unk	40	0	0	40
3511	SOMERSET	Somerville Borough	6"	AC	179	0	0	179
3512	SOMERSET	Somerville Borough	6"	CI	58,730	0	(1,912)	56,818
3513	SOMERSET	Somerville Borough	6"	DI	10,456	42	(40)	10,458
3514	SOMERSET	Somerville Borough	6"	ST	76	0	0	76
3515	SOMERSET	Somerville Borough	6"	Unk	3	0	0	3
3516	SOMERSET	Somerville Borough	8"	CEM	326	0	0	326
3517	SOMERSET	Somerville Borough	8"	CI	17,944	0	(86)	17,857
3518	SOMERSET	Somerville Borough	8"	DI	60,858	3,640	(6)	64,492
3519	SOMERSET	Somerville Borough	8"	Unk	103	0	0	103

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
3520	SOMERSET	South Bound Brook Borough	10"	CI	1,414	0	0	1,414
3521	SOMERSET	South Bound Brook Borough	10"	ST	134	0	0	134
3522	SOMERSET	South Bound Brook Borough	12"	CEM	4	0	0	4
3523	SOMERSET	South Bound Brook Borough	12"	CI	100	0	0	100
3524	SOMERSET	South Bound Brook Borough	12"	DI	132	0	0	132
3525	SOMERSET	South Bound Brook Borough	16"	ST	190	0	0	190
3526	SOMERSET	South Bound Brook Borough	2" and less	CI	12	0	0	12
3527	SOMERSET	South Bound Brook Borough	2" and less	PVC	13	0	0	13
3528	SOMERSET	South Bound Brook Borough	24"	DI	134	0	0	134
3529	SOMERSET	South Bound Brook Borough	36"	CEM	396	0	0	396
3530	SOMERSET	South Bound Brook Borough	4"	DI	33	0	0	33
3531	SOMERSET	South Bound Brook Borough	48"	CEM	2,478	0	0	2,478
3532	SOMERSET	South Bound Brook Borough	6"	CI	35,563	0	0	35,563
3533	SOMERSET	South Bound Brook Borough	6"	DI	2,740	0	0	2,740
3534	SOMERSET	South Bound Brook Borough	60"	CEM	5,345	0	0	5,345
3535	SOMERSET	South Bound Brook Borough	72"	CEM	3,025	0	0	3,025
3536	SOMERSET	South Bound Brook Borough	8"	CI	8,548	0	0	8,548
3537	SOMERSET	South Bound Brook Borough	8"	DI	15,514	222	0	15,736
3538	SOMERSET	South Bound Brook Borough	8"	ST	410	0	0	410
3539	SOMERSET	Warren Township	10"	DI	28	0	0	28
3540	SOMERSET	Warren Township	12"	CI	51,943	0	0	51,943
3541	SOMERSET	Warren Township	12"	DI	92,540	1,728	0	94,268
3542	SOMERSET	Warren Township	12"	ST	278	0	0	278
3543	SOMERSET	Warren Township	12"	Unk	70	0	0	70
3544	SOMERSET	Warren Township	16"	CI	739	0	0	739
3545	SOMERSET	Warren Township	16"	DI	21,484	0	0	21,484
3546	SOMERSET	Warren Township	16"	ST	1,120	0	0	1,120
3547	SOMERSET	Warren Township	2" and less	DI	610	0	0	610
3548	SOMERSET	Warren Township	2" and less	Galv	19	0	0	19
3549	SOMERSET	Warren Township	2" and less	PE	8	0	0	8
3550	SOMERSET	Warren Township	20"	DI	13,607	0	0	13,607
3551	SOMERSET	Warren Township	20"	Unk	1,556	0	0	1,556
3552	SOMERSET	Warren Township	3"	CI	14	0	0	14
3553	SOMERSET	Warren Township	3"	DI	14	0	0	14
3554	SOMERSET	Warren Township	4"	DI	46	0	0	46
3555	SOMERSET	Warren Township	4"	Unk	36	0	0	36
3556	SOMERSET	Warren Township	6"	CI	24,379	0	0	24,379
3557	SOMERSET	Warren Township	6"	DI	41,265	0	0	41,265
3558	SOMERSET	Warren Township	6"	Unk	1,762	0	0	1,762
3559	SOMERSET	Warren Township	8"	AC	10	0	0	10
3560	SOMERSET	Warren Township	8"	CI	21,059	0	0	21,059
3561	SOMERSET	Warren Township	8"	DI	261,263	2,640	0	263,903
3562	SOMERSET	Warren Township	8"	HDPE	424	0	0	424
3563	SOMERSET	Warren Township	8"	Unk	991	0	0	991
3564	SOMERSET	Watchung Borough	12"	CI	33,875	0	0	33,875
3565	SOMERSET	Watchung Borough	12"	DI	43,282	0	0	43,282
3566	SOMERSET	Watchung Borough	12"	ST	33	0	0	33
3567	SOMERSET	Watchung Borough	12"	Unk	1,234	0	0	1,234
3568	SOMERSET	Watchung Borough	16"	CI	4,229	0	0	4,229
3569	SOMERSET	Watchung Borough	16"	DI	2,798	0	0	2,798
3570	SOMERSET	Watchung Borough	2" and less	CI	22	0	0	22
3571	SOMERSET	Watchung Borough	2" and less	DI	1,385	0	0	1,385
3572	SOMERSET	Watchung Borough	2" and less	Galv	4	0	0	4

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3573	SOMERSET	Watchung Borough	20"	DI	7,581	0	0	7,581
3574	SOMERSET	Watchung Borough	24"	CEM	831	0	0	831
3575	SOMERSET	Watchung Borough	24"	DI	39	0	0	39
3576	SOMERSET	Watchung Borough	3"	DI	125	0	0	125
3577	SOMERSET	Watchung Borough	3"	Unk	4	0	0	4
3578	SOMERSET	Watchung Borough	30"	CEM	8,829	0	0	8,829
3579	SOMERSET	Watchung Borough	30"	CI	326	0	0	326
3580	SOMERSET	Watchung Borough	30"	DI	634	0	0	634
3581	SOMERSET	Watchung Borough	36"	CEM	496	0	0	496
3582	SOMERSET	Watchung Borough	36"	DI	22	0	0	22
3583	SOMERSET	Watchung Borough	4"	CEM	75	0	0	75
3584	SOMERSET	Watchung Borough	4"	DI	53	0	0	53
3585	SOMERSET	Watchung Borough	6"	CI	31,722	0	0	31,722
3586	SOMERSET	Watchung Borough	6"	DI	8,980	0	0	8,980
3587	SOMERSET	Watchung Borough	6"	Unk	1,334	0	0	1,334
3588	SOMERSET	Watchung Borough	8"	CI	23,145	0	0	23,145
3589	SOMERSET	Watchung Borough	8"	DI	94,567	219	0	94,786
3590	SOMERSET	Watchung Borough	8"	ST	137	0	0	137
3591	SOMERSET	Watchung Borough	8"	Unk	2,589	0	0	2,589
3592	<b>SOMERSET COUNTY TOTAL</b>				<b>7,014,601</b>	<b>55,833</b>	<b>(52,363)</b>	<b>7,018,071</b>
3593	SUSSEX	Stanhope Boro	16"	DI	745	0	0	745
3594	<b>SUSSEX COUNTY TOTAL</b>				<b>745</b>	<b>-</b>	<b>-</b>	<b>745</b>
3595	UNION	Berkeley Heights Township	10"	CI	65	0	0	65
3596	UNION	Berkeley Heights Township	10"	HDPE	7	0	0	7
3597	UNION	Berkeley Heights Township	12"	CI	15,724	0	0	15,724
3598	UNION	Berkeley Heights Township	12"	DI	28,623	7,517	0	36,140
3599	UNION	Berkeley Heights Township	16"	CEM	435	0	0	435
3600	UNION	Berkeley Heights Township	16"	DI	8,412	0	0	8,412
3601	UNION	Berkeley Heights Township	2" and less	CI	997	0	0	997
3602	UNION	Berkeley Heights Township	2" and less	DI	49	0	0	49
3603	UNION	Berkeley Heights Township	2" and less	Galv	152	0	0	152
3604	UNION	Berkeley Heights Township	2.5"	CI	467	0	0	467
3605	UNION	Berkeley Heights Township	20"	DI	11,629	0	0	11,629
3606	UNION	Berkeley Heights Township	24"	CEM	4,955	0	0	4,955
3607	UNION	Berkeley Heights Township	24"	CI	354	0	0	354
3608	UNION	Berkeley Heights Township	24"	DI	841	0	0	841
3609	UNION	Berkeley Heights Township	4"	CI	9	0	0	9
3610	UNION	Berkeley Heights Township	6"	AC	711	0	0	711
3611	UNION	Berkeley Heights Township	6"	CI	139,421	0	(3,589)	135,833
3612	UNION	Berkeley Heights Township	6"	DI	18,860	138	(278)	18,720
3613	UNION	Berkeley Heights Township	8"	CI	74,277	0	(4,440)	69,836
3614	UNION	Berkeley Heights Township	8"	DI	61,526	922	(32)	62,416
3615	UNION	Clark Township	10"	CI	63	0	0	63
3616	UNION	Clark Township	10"	DI	19	0	0	19
3617	UNION	Clark Township	12"	CI	15,169	0	0	15,169
3618	UNION	Clark Township	12"	DI	30,349	0	0	30,349
3619	UNION	Clark Township	12"	Unk	1,411	0	0	1,411
3620	UNION	Clark Township	16"	CI	3,477	0	0	3,477
3621	UNION	Clark Township	16"	DI	8,535	0	0	8,535
3622	UNION	Clark Township	16"	Unk	614	0	0	614
3623	UNION	Clark Township	2" and less	CI	155	0	0	155
3624	UNION	Clark Township	2" and less	CU	23	0	0	23
3625	UNION	Clark Township	2" and less	Galv	4	0	0	4
3626	UNION	Clark Township	2" and less	PVC	6	0	0	6
3627	UNION	Clark Township	2" and less	Unk	52	0	0	52
3628	UNION	Clark Township	20"	CI	118	0	0	118
3629	UNION	Clark Township	24"	HDPE	317	0	0	317
3630	UNION	Clark Township	30"	DI	79	0	0	79
3631	UNION	Clark Township	36"	CEM	2,923	0	0	2,923
3632	UNION	Clark Township	36"	CI	22,424	0	0	22,424
3633	UNION	Clark Township	36"	DI	114	0	0	114
3634	UNION	Clark Township	4"	CI	1,225	0	0	1,225
3635	UNION	Clark Township	4"	DI	1,321	0	0	1,321
3636	UNION	Clark Township	4"	Galv	26	0	0	26
3637	UNION	Clark Township	4"	Unk	887	0	0	887
3638	UNION	Clark Township	6"	CI	198,424	0	0	198,424
3639	UNION	Clark Township	6"	DI	18,763	0	0	18,763
3640	UNION	Clark Township	6"	ST	298	0	0	298
3641	UNION	Clark Township	6"	Unk	1,466	0	0	1,466
3642	UNION	Clark Township	8"	CI	21,705	0	0	21,705
3643	UNION	Clark Township	8"	DI	44,607	0	0	44,607
3644	UNION	Clark Township	8"	ST	229	0	0	229
3645	UNION	Clark Township	8"	Unk	1,720	0	0	1,720

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3646	UNION	Cranford Township	10"	CI	472	0	0	472
3647	UNION	Cranford Township	10"	DI	9	0	0	9
3648	UNION	Cranford Township	12"	CI	42,277	0	0	42,277
3649	UNION	Cranford Township	12"	DI	22,482	2,761	(6)	25,237
3650	UNION	Cranford Township	12"	ST	1,123	0	0	1,123
3651	UNION	Cranford Township	12"	Unk	487	539	0	1,026
3652	UNION	Cranford Township	16"	CI	25,042	0	0	25,042
3653	UNION	Cranford Township	16"	DI	5,608	0	0	5,608
3654	UNION	Cranford Township	16"	Galv	2	0	0	2
3655	UNION	Cranford Township	16"	ST	120	0	0	120
3656	UNION	Cranford Township	16"	Unk	28	0	0	28
3657	UNION	Cranford Township	2" and less	CI	942	0	0	942
3658	UNION	Cranford Township	2" and less	CU	50	0	0	50
3659	UNION	Cranford Township	2" and less	DI	6	0	0	6
3660	UNION	Cranford Township	2" and less	Galv	24	0	0	24
3661	UNION	Cranford Township	2" and less	PVC	-	3	0	3
3662	UNION	Cranford Township	36"	CEM	4,198	0	0	4,198
3663	UNION	Cranford Township	4"	CI	1,739	0	0	1,739
3664	UNION	Cranford Township	4"	DI	683	1	0	684
3665	UNION	Cranford Township	4"	Unk	126	0	0	126
3666	UNION	Cranford Township	6"	CI	259,935	0	(11,919)	248,016
3667	UNION	Cranford Township	6"	DI	28,714	317	(270)	28,761
3668	UNION	Cranford Township	6"	Galv	-	14	0	14
3669	UNION	Cranford Township	6"	ST	358	0	(258)	100
3670	UNION	Cranford Township	6"	Unk	516	0	0	516
3671	UNION	Cranford Township	8"	CI	13,141	0	(363)	12,778
3672	UNION	Cranford Township	8"	DI	40,309	8,010	(3)	48,316
3673	UNION	Fanwood Borough	12"	CI	17,472	0	0	17,472
3674	UNION	Fanwood Borough	12"	DI	11,714	0	0	11,714
3675	UNION	Fanwood Borough	12"	Unk	55	0	0	55
3676	UNION	Fanwood Borough	16"	DI	4,887	0	0	4,887
3677	UNION	Fanwood Borough	2" and less	CI	260	0	0	260
3678	UNION	Fanwood Borough	2" and less	DI	13	0	0	13
3679	UNION	Fanwood Borough	20"	DI	11	0	0	11
3680	UNION	Fanwood Borough	24"	CI	469	0	0	469
3681	UNION	Fanwood Borough	24"	DI	69	0	0	69
3682	UNION	Fanwood Borough	30"	DI	6,210	0	0	6,210
3683	UNION	Fanwood Borough	36"	CEM	228	0	0	228
3684	UNION	Fanwood Borough	4"	CI	161	0	0	161
3685	UNION	Fanwood Borough	4"	DI	17	0	0	17
3686	UNION	Fanwood Borough	48"	CEM	5,226	0	0	5,226
3687	UNION	Fanwood Borough	48"	CI	249	0	0	249
3688	UNION	Fanwood Borough	48"	DI	6,904	0	0	6,904
3689	UNION	Fanwood Borough	6"	CI	85,446	0	0	85,446
3690	UNION	Fanwood Borough	6"	DI	12,375	0	0	12,375
3691	UNION	Fanwood Borough	6"	ST	148	0	0	148
3692	UNION	Fanwood Borough	8"	CI	1,717	0	0	1,717
3693	UNION	Fanwood Borough	8"	DI	8,069	0	0	8,069
3694	UNION	Garwood Borough	12"	CI	12,686	0	0	12,686
3695	UNION	Garwood Borough	12"	DI	17	0	0	17
3696	UNION	Garwood Borough	12"	Unk	154	0	0	154
3697	UNION	Garwood Borough	16"	CI	1,749	0	0	1,749
3698	UNION	Garwood Borough	16"	DI	108	0	0	108
3699	UNION	Garwood Borough	20"	CI	4,152	0	0	4,152
3700	UNION	Garwood Borough	20"	DI	25	0	0	25
3701	UNION	Garwood Borough	20"	PVC	7	0	0	7
3702	UNION	Garwood Borough	20"	ST	486	0	0	486
3703	UNION	Garwood Borough	3"	DI	14	0	0	14
3704	UNION	Garwood Borough	3"	PVC	5	0	0	5
3705	UNION	Garwood Borough	6"	CI	24,719	0	0	24,719
3706	UNION	Garwood Borough	6"	DI	6,849	0	0	6,849
3707	UNION	Garwood Borough	6"	ST	83	0	0	83
3708	UNION	Garwood Borough	8"	DI	20,601	0	0	20,601

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3709	UNION	Hillside Township	10"	CI	29,376	0	0	29,376
3710	UNION	Hillside Township	10"	DI	754	0	0	754
3711	UNION	Hillside Township	12"	CI	7,448	0	0	7,448
3712	UNION	Hillside Township	12"	DI	19,986	0	0	19,986
3713	UNION	Hillside Township	12"	HDPE	165	0	0	165
3714	UNION	Hillside Township	12"	ST	720	0	0	720
3715	UNION	Hillside Township	16"	CI	3,539	0	0	3,539
3716	UNION	Hillside Township	16"	DI	16,257	570	0	16,827
3717	UNION	Hillside Township	16"	ST	115	0	0	115
3718	UNION	Hillside Township	16"	Unk	16	0	0	16
3719	UNION	Hillside Township	2" and less	CI	180	0	0	180
3720	UNION	Hillside Township	2" and less	Galv	97	0	0	97
3721	UNION	Hillside Township	2" and less	PVC	-	0	0	0
3722	UNION	Hillside Township	2.25"	CI	1,533	0	0	1,533
3723	UNION	Hillside Township	20"	CEM	6,391	0	0	6,391
3724	UNION	Hillside Township	20"	DI	5	0	0	5
3725	UNION	Hillside Township	20"	PVC	17	0	0	17
3726	UNION	Hillside Township	20"	Unk	629	0	0	629
3727	UNION	Hillside Township	3"	Unk	22	0	0	22
3728	UNION	Hillside Township	4"	CI	1,499	0	0	1,499
3729	UNION	Hillside Township	4"	DI	43	0	0	43
3730	UNION	Hillside Township	4"	Unk	81	0	0	81
3731	UNION	Hillside Township	6"	CI	154,684	0	0	154,684
3732	UNION	Hillside Township	6"	DI	5,440	0	0	5,440
3733	UNION	Hillside Township	6"	Unk	1,356	0	0	1,356
3734	UNION	Hillside Township	8"	CI	6,700	0	0	6,700
3735	UNION	Hillside Township	8"	DI	38,918	0	0	38,918
3736	UNION	Hillside Township	8"	Unk	6	0	0	6
3737	UNION	Kenilworth Borough	10"	CI	5,290	0	0	5,290
3738	UNION	Kenilworth Borough	10"	DI	770	0	0	770
3739	UNION	Kenilworth Borough	12"	CI	9,247	0	0	9,247
3740	UNION	Kenilworth Borough	12"	DI	8,109	0	0	8,109
3741	UNION	Kenilworth Borough	12"	ST	206	0	0	206
3742	UNION	Kenilworth Borough	16"	CI	8,333	0	0	8,333
3743	UNION	Kenilworth Borough	16"	DI	4,631	0	0	4,631
3744	UNION	Kenilworth Borough	16"	Unk	569	0	0	569
3745	UNION	Kenilworth Borough	2" and less	CI	16	0	0	16
3746	UNION	Kenilworth Borough	2" and less	DI	30	0	0	30
3747	UNION	Kenilworth Borough	2" and less	Galv	73	0	0	73
3748	UNION	Kenilworth Borough	2" and less	PVC	-	38	0	38
3749	UNION	Kenilworth Borough	20"	CEM	2,875	0	0	2,875
3750	UNION	Kenilworth Borough	20"	DI	1,938	0	0	1,938
3751	UNION	Kenilworth Borough	24"	DI	574	0	0	574
3752	UNION	Kenilworth Borough	3"	DI	8	0	0	8
3753	UNION	Kenilworth Borough	3"	Unk	31	0	0	31
3754	UNION	Kenilworth Borough	36"	CEM	1,462	0	0	1,462
3755	UNION	Kenilworth Borough	4"	CI	415	0	0	415
3756	UNION	Kenilworth Borough	4"	DI	106	0	0	106
3757	UNION	Kenilworth Borough	6"	CI	92,900	0	0	92,900
3758	UNION	Kenilworth Borough	6"	DI	13,095	0	0	13,095
3759	UNION	Kenilworth Borough	6"	PVC	12	0	0	12
3760	UNION	Kenilworth Borough	6"	Unk	170	0	0	170
3761	UNION	Kenilworth Borough	8"	CI	16,057	0	0	16,057
3762	UNION	Kenilworth Borough	8"	DI	14,399	0	0	14,399
3763	UNION	Kenilworth Borough	8"	ST	818	0	0	818
3764	UNION	Kenilworth Borough	8"	Unk	73	0	0	73

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
3765	UNION	Linden City	10"	AC	3	0	0	3
3766	UNION	Linden City	10"	CI	33,460	0	0	33,460
3767	UNION	Linden City	10"	DI	1,919	6	0	1,925
3768	UNION	Linden City	10"	Unk	172	0	0	172
3769	UNION	Linden City	12"	CEM	124	0	0	124
3770	UNION	Linden City	12"	CI	48,995	37	0	49,032
3771	UNION	Linden City	12"	DI	50,697	2,011	0	52,708
3772	UNION	Linden City	12"	PVC	702	0	0	702
3773	UNION	Linden City	12"	ST	520	0	0	520
3774	UNION	Linden City	12"	Unk	7,922	0	0	7,922
3775	UNION	Linden City	16"	CI	28,893	0	0	28,893
3776	UNION	Linden City	16"	DI	21,358	0	0	21,358
3777	UNION	Linden City	16"	HDPE	533	0	0	533
3778	UNION	Linden City	16"	PVC	11,221	0	0	11,221
3779	UNION	Linden City	16"	ST	185	0	0	185
3780	UNION	Linden City	16"	Unk	2,713	0	0	2,713
3781	UNION	Linden City	2" and less	CI	374	0	(74)	300
3782	UNION	Linden City	2" and less	DI	68	0	0	68
3783	UNION	Linden City	2" and less	Galv	18	0	0	18
3784	UNION	Linden City	2" and less	PVC	28	40	0	68
3785	UNION	Linden City	2" and less	Unk	748	0	0	748
3786	UNION	Linden City	20"	CEM	6,705	0	0	6,705
3787	UNION	Linden City	20"	CI	3,298	0	0	3,298
3788	UNION	Linden City	20"	DI	8,813	0	0	8,813
3789	UNION	Linden City	20"	ST	651	0	0	651
3790	UNION	Linden City	20"	Unk	251	0	0	251
3791	UNION	Linden City	24"	CEM	2,248	0	0	2,248
3792	UNION	Linden City	24"	CI	16,930	0	0	16,930
3793	UNION	Linden City	24"	DI	26	0	0	26
3794	UNION	Linden City	24"	Unk	24	0	0	24
3795	UNION	Linden City	3"	CI	128	0	0	128
3796	UNION	Linden City	3"	DI	69	0	0	69
3797	UNION	Linden City	3"	Unk	1,060	0	0	1,060
3798	UNION	Linden City	30"	CEM	860	0	0	860
3799	UNION	Linden City	30"	CI	34	0	0	34
3800	UNION	Linden City	30"	Unk	2	0	0	2
3801	UNION	Linden City	36"	CEM	19,567	0	0	19,567
3802	UNION	Linden City	36"	CI	7,872	0	0	7,872
3803	UNION	Linden City	36"	DI	771	0	0	771
3804	UNION	Linden City	36"	Unk	74	0	0	74
3805	UNION	Linden City	4"	CEM	186	0	0	186
3806	UNION	Linden City	4"	CI	4,917	0	0	4,917
3807	UNION	Linden City	4"	DI	480	0	0	480
3808	UNION	Linden City	4"	Unk	2,430	0	0	2,430
3809	UNION	Linden City	48"	CEM	13,973	0	0	13,973
3810	UNION	Linden City	48"	CI	1,937	0	0	1,937
3811	UNION	Linden City	6"	CEM	126	0	0	126
3812	UNION	Linden City	6"	CI	262,761	1,500	(6,696)	257,565
3813	UNION	Linden City	6"	DI	27,869	367	(213)	28,023
3814	UNION	Linden City	6"	PVC	13	0	0	13
3815	UNION	Linden City	6"	ST	391	0	0	391
3816	UNION	Linden City	6"	Unk	2,616	0	(26)	2,591
3817	UNION	Linden City	8"	CEM	47	0	0	47
3818	UNION	Linden City	8"	CI	15,544	0	0	15,544
3819	UNION	Linden City	8"	DI	173,973	5,020	(13)	178,979
3820	UNION	Linden City	8"	HDPE	167	0	0	167
3821	UNION	Linden City	8"	PVC	26	0	0	26
3822	UNION	Linden City	8"	Unk	1,386	0	0	1,386

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
3823	UNION	Mountainside Borough	10"	AC	24	0	0	24
3824	UNION	Mountainside Borough	10"	CI	6,236	0	0	6,236
3825	UNION	Mountainside Borough	10"	CU	32	0	0	32
3826	UNION	Mountainside Borough	10"	DI	32	0	0	32
3827	UNION	Mountainside Borough	10"	Unk	21	0	0	21
3828	UNION	Mountainside Borough	12"	CI	7,098	0	0	7,098
3829	UNION	Mountainside Borough	12"	DI	19,199	0	0	19,199
3830	UNION	Mountainside Borough	12"	Unk	347	0	0	347
3831	UNION	Mountainside Borough	16"	CI	7,446	0	0	7,446
3832	UNION	Mountainside Borough	16"	DI	4,275	0	0	4,275
3833	UNION	Mountainside Borough	2" and less	CI	1,355	0	0	1,355
3834	UNION	Mountainside Borough	2" and less	DI	14	0	0	14
3835	UNION	Mountainside Borough	2" and less	Galv	14	0	0	14
3836	UNION	Mountainside Borough	2" and less	PVC	211	0	0	211
3837	UNION	Mountainside Borough	2" and less	Unk	42	0	0	42
3838	UNION	Mountainside Borough	20"	CI	717	0	0	717
3839	UNION	Mountainside Borough	3"	DI	99	0	0	99
3840	UNION	Mountainside Borough	3"	Unk	49	0	0	49
3841	UNION	Mountainside Borough	36"	CEM	9,807	0	0	9,807
3842	UNION	Mountainside Borough	4"	DI	268	0	0	268
3843	UNION	Mountainside Borough	4"	Galv	23	0	0	23
3844	UNION	Mountainside Borough	4"	Unk	10	0	0	10
3845	UNION	Mountainside Borough	6"	CI	139,301	0	(916)	138,385
3846	UNION	Mountainside Borough	6"	DI	21,186	9	0	21,195
3847	UNION	Mountainside Borough	6"	PVC	3,436	0	0	3,436
3848	UNION	Mountainside Borough	6"	ST	144	0	0	144
3849	UNION	Mountainside Borough	6"	Unk	3,222	0	0	3,222
3850	UNION	Mountainside Borough	8"	CI	18,875	0	0	18,875
3851	UNION	Mountainside Borough	8"	DI	19,163	1,332	0	20,494
3852	UNION	Mountainside Borough	8"	Unk	1,479	0	0	1,479
3853	UNION	New Providence Borough	12"	CI	12,482	0	0	12,482
3854	UNION	New Providence Borough	12"	DI	23,696	0	0	23,696
3855	UNION	New Providence Borough	16"	CEM	12,440	0	0	12,440
3856	UNION	New Providence Borough	16"	DI	5,331	0	0	5,331
3857	UNION	New Providence Borough	16"	ST	118	0	0	118
3858	UNION	New Providence Borough	2" and less	CI	1,829	0	0	1,829
3859	UNION	New Providence Borough	2" and less	DI	1	0	0	1
3860	UNION	New Providence Borough	2" and less	Galv	1	0	0	1
3861	UNION	New Providence Borough	20"	CEM	8,350	0	0	8,350
3862	UNION	New Providence Borough	20"	DI	4,702	0	0	4,702
3863	UNION	New Providence Borough	4"	CI	2,986	0	0	2,986
3864	UNION	New Providence Borough	4"	DI	65	0	0	65
3865	UNION	New Providence Borough	6"	CI	130,071	0	(5,740)	124,331
3866	UNION	New Providence Borough	6"	DI	6,684	73	(39)	6,718
3867	UNION	New Providence Borough	8"	CI	64,121	0	(927)	63,194
3868	UNION	New Providence Borough	8"	DI	29,067	10,276	(218)	39,125
3869	UNION	New Providence Borough	8"	ST	9	0	0	9
3870	UNION	Plainfield City	10"	CI	2,826	0	0	2,826
3871	UNION	Plainfield City	12"	CI	39,649	0	0	39,649
3872	UNION	Plainfield City	12"	DI	14,576	0	0	14,576
3873	UNION	Plainfield City	12"	HDPE	76	0	0	76
3874	UNION	Plainfield City	12"	ST	60	0	0	60
3875	UNION	Plainfield City	12"	Unk	217	0	0	217
3876	UNION	Plainfield City	16"	CI	31,825	0	0	31,825
3877	UNION	Plainfield City	16"	DI	7,813	0	0	7,813
3878	UNION	Plainfield City	16"	ST	104	0	0	104
3879	UNION	Plainfield City	16"	Unk	786	0	0	786
3880	UNION	Plainfield City	2" and less	CI	4,352	0	0	4,352
3881	UNION	Plainfield City	2" and less	CU	263	0	0	263
3882	UNION	Plainfield City	2" and less	DI	66	0	0	66
3883	UNION	Plainfield City	2" and less	Galv	1	0	0	1
3884	UNION	Plainfield City	2" and less	PVC	18	0	0	18
3885	UNION	Plainfield City	2" and less	Unk	109	0	0	109



**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
3886	UNION	Plainfield City	20"	DI	208	0	0	208
3887	UNION	Plainfield City	24"	CI	178	0	0	178
3888	UNION	Plainfield City	24"	DI	574	0	0	574
3889	UNION	Plainfield City	30"	DI	1,357	0	0	1,357
3890	UNION	Plainfield City	4"	CI	9,957	0	0	9,957
3891	UNION	Plainfield City	4"	DI	578	0	0	578
3892	UNION	Plainfield City	4"	Unk	380	0	0	380
3893	UNION	Plainfield City	6"	CI	408,704	0	0	408,704
3894	UNION	Plainfield City	6"	DI	20,819	0	0	20,819
3895	UNION	Plainfield City	6"	ST	238	0	0	238
3896	UNION	Plainfield City	6"	Unk	902	0	0	902
3897	UNION	Plainfield City	8"	CI	17,138	0	0	17,138
3898	UNION	Plainfield City	8"	DI	16,048	0	0	16,048
3899	UNION	Plainfield City	8"	Unk	899	0	0	899
3900	UNION	Rahway City	12"	CI	123	0	0	123
3901	UNION	Rahway City	12"	Unk	244	0	0	244
3902	UNION	Rahway City	2" and less	CEM	34	0	0	34
3903	UNION	Rahway City	2" and less	Unk	39	0	0	39
3904	UNION	Rahway City	24"	Unk	6	0	0	6
3905	UNION	Rahway City	36"	CEM	810	0	0	810
3906	UNION	Rahway City	36"	DI	52	0	0	52
3907	UNION	Rahway City	48"	CEM	8,132	0	0	8,132
3908	UNION	Rahway City	48"	DI	39	0	0	39
3909	UNION	Rahway City	6"	CI	98	0	0	98
3910	UNION	Rahway City	6"	DI	50	0	0	50
3911	UNION	Rahway City	6"	Unk	176	0	0	176
3912	UNION	Rahway City	8"	DI	67	0	0	67
3913	UNION	Rahway City	8"	Unk	208	0	0	208
3914	UNION	Roselle Borough	10"	DI	2,303	0	0	2,303
3915	UNION	Roselle Borough	10"	DI	7	0	0	7
3916	UNION	Roselle Borough	12"	CI	13,951	0	0	13,951
3917	UNION	Roselle Borough	12"	DI	13,169	0	0	13,169
3918	UNION	Roselle Borough	12"	Unk	14	0	0	14
3919	UNION	Roselle Borough	16"	CI	7,060	0	0	7,060
3920	UNION	Roselle Borough	16"	DI	891	0	0	891
3921	UNION	Roselle Borough	16"	Unk	938	0	0	938
3922	UNION	Roselle Borough	18"	PVC	322	0	0	322
3923	UNION	Roselle Borough	2" and less	CI	1,120	0	0	1,120
3924	UNION	Roselle Borough	2" and less	DI	10	0	0	10
3925	UNION	Roselle Borough	2" and less	Galv	42	0	0	42
3926	UNION	Roselle Borough	2" and less	PVC	7	0	0	7
3927	UNION	Roselle Borough	2" and less	Unk	11	0	0	11
3928	UNION	Roselle Borough	24"	CEM	9	0	0	9
3929	UNION	Roselle Borough	24"	DI	87	0	0	87
3930	UNION	Roselle Borough	3"	CI	35	0	0	35
3931	UNION	Roselle Borough	3"	DI	10	0	0	10
3932	UNION	Roselle Borough	3"	Unk	20	0	0	20
3933	UNION	Roselle Borough	30"	CEM	6	0	0	6
3934	UNION	Roselle Borough	36"	CEM	5,147	0	0	5,147
3935	UNION	Roselle Borough	36"	CI	848	0	0	848
3936	UNION	Roselle Borough	36"	DI	72	0	0	72
3937	UNION	Roselle Borough	4"	CI	239	0	0	239
3938	UNION	Roselle Borough	4"	DI	25	0	0	25
3939	UNION	Roselle Borough	6"	CI	182,341	0	0	182,341
3940	UNION	Roselle Borough	6"	DI	8,434	0	0	8,434
3941	UNION	Roselle Borough	6"	Unk	152	0	0	152
3942	UNION	Roselle Borough	8"	CI	3,388	0	0	3,388
3943	UNION	Roselle Borough	8"	DI	37,900	0	0	37,900
3944	UNION	Roselle Borough	8"	Unk	108	0	0	108

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
3945	UNION	Roselle Park Borough	10"	DI	2	0	0	2
3946	UNION	Roselle Park Borough	12"	CI	1,032	0	0	1,032
3947	UNION	Roselle Park Borough	12"	DI	15,267	0	0	15,267
3948	UNION	Roselle Park Borough	12"	HDPE	126	0	0	126
3949	UNION	Roselle Park Borough	16"	CEM	22	0	0	22
3950	UNION	Roselle Park Borough	16"	CI	13,263	0	0	13,263
3951	UNION	Roselle Park Borough	16"	DI	637	0	0	637
3952	UNION	Roselle Park Borough	16"	Unk	38	0	0	38
3953	UNION	Roselle Park Borough	2" and less	CI	48	0	0	48
3954	UNION	Roselle Park Borough	2" and less	Galv	3	0	0	3
3955	UNION	Roselle Park Borough	2" and less	Unk	4	0	0	4
3956	UNION	Roselle Park Borough	20"	CEM	3,292	0	0	3,292
3957	UNION	Roselle Park Borough	24"	DI	1,721	0	0	1,721
3958	UNION	Roselle Park Borough	3"	Unk	117	0	0	117
3959	UNION	Roselle Park Borough	36"	CEM	6,949	0	0	6,949
3960	UNION	Roselle Park Borough	36"	DI	29	0	0	29
3961	UNION	Roselle Park Borough	36"	Unk	84	0	0	84
3962	UNION	Roselle Park Borough	4"	CI	128	0	0	128
3963	UNION	Roselle Park Borough	4"	DI	65	0	0	65
3964	UNION	Roselle Park Borough	6"	CI	78,395	0	0	78,395
3965	UNION	Roselle Park Borough	6"	DI	12,289	0	0	12,289
3966	UNION	Roselle Park Borough	6"	ST	51	0	0	51
3967	UNION	Roselle Park Borough	6"	Unk	109	0	0	109
3968	UNION	Roselle Park Borough	8"	CI	1,564	0	0	1,564
3969	UNION	Roselle Park Borough	8"	DI	37,800	0	0	37,800
3970	UNION	Scotch Plains Township	10"	CI	12	0	0	12
3971	UNION	Scotch Plains Township	10"	Unk	42	0	0	42
3972	UNION	Scotch Plains Township	12"	CI	22,336	0	0	22,336
3973	UNION	Scotch Plains Township	12"	DI	19,077	0	0	19,077
3974	UNION	Scotch Plains Township	12"	Unk	131	0	0	131
3975	UNION	Scotch Plains Township	16"	CEM	647	0	0	647
3976	UNION	Scotch Plains Township	16"	CI	22,227	0	0	22,227
3977	UNION	Scotch Plains Township	16"	DI	14,403	0	0	14,403
3978	UNION	Scotch Plains Township	16"	ST	786	0	0	786
3979	UNION	Scotch Plains Township	16"	Unk	164	0	0	164
3980	UNION	Scotch Plains Township	2" and less	CI	915	5	0	920
3981	UNION	Scotch Plains Township	2" and less	DI	242	0	(7)	235
3982	UNION	Scotch Plains Township	2" and less	Galv	-	2	0	2
3983	UNION	Scotch Plains Township	2" and less	PVC	-	293	0	293
3984	UNION	Scotch Plains Township	2" and less	Unk	23	0	0	23
3985	UNION	Scotch Plains Township	20"	CI	1,828	0	0	1,828
3986	UNION	Scotch Plains Township	24"	CEM	8,567	0	0	8,567
3987	UNION	Scotch Plains Township	24"	CI	14,666	0	0	14,666
3988	UNION	Scotch Plains Township	3"	Unk	25	0	0	25
3989	UNION	Scotch Plains Township	30"	CI	337	0	0	337
3990	UNION	Scotch Plains Township	30"	DI	138	0	0	138
3991	UNION	Scotch Plains Township	36"	CEM	10,742	0	0	10,742
3992	UNION	Scotch Plains Township	4"	CI	41	0	0	41
3993	UNION	Scotch Plains Township	4"	DI	972	0	0	972
3994	UNION	Scotch Plains Township	4"	Unk	119	0	0	119
3995	UNION	Scotch Plains Township	48"	CEM	5,567	0	0	5,567
3996	UNION	Scotch Plains Township	48"	DI	12,581	0	0	12,581
3997	UNION	Scotch Plains Township	6"	CI	291,950	0	0	291,950
3998	UNION	Scotch Plains Township	6"	DI	55,968	0	0	55,968
3999	UNION	Scotch Plains Township	6"	Unk	953	0	0	953
4000	UNION	Scotch Plains Township	8"	CI	47,299	0	0	47,299
4001	UNION	Scotch Plains Township	8"	DI	77,666	0	0	77,666
4002	UNION	Scotch Plains Township	8"	ST	131	0	0	131
4003	UNION	Scotch Plains Township	8"	Unk	1,119	0	0	1,119

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	<b>County</b>	<b>Locality</b>						
4004	UNION	Springfield Township (Union)	10"	CI	2,037	0	0	2,037
4005	UNION	Springfield Township (Union)	10"	DI	615	0	0	615
4006	UNION	Springfield Township (Union)	10"	PVC	139	0	0	139
4007	UNION	Springfield Township (Union)	12"	CI	12,593	0	0	12,593
4008	UNION	Springfield Township (Union)	12"	DI	13,114	0	0	13,114
4009	UNION	Springfield Township (Union)	16"	CEM	161	0	0	161
4010	UNION	Springfield Township (Union)	16"	CI	5,667	0	0	5,667
4011	UNION	Springfield Township (Union)	16"	DI	1,825	0	0	1,825
4012	UNION	Springfield Township (Union)	2" and less	CI	1,687	0	0	1,687
4013	UNION	Springfield Township (Union)	2" and less	CU	22	0	0	22
4014	UNION	Springfield Township (Union)	2" and less	DI	15	0	0	15
4015	UNION	Springfield Township (Union)	2" and less	Galv	382	0	0	382
4016	UNION	Springfield Township (Union)	2" and less	Unk	96	0	0	96
4017	UNION	Springfield Township (Union)	2.5"	CI	572	0	0	572
4018	UNION	Springfield Township (Union)	20"	CI	1,954	0	0	1,954
4019	UNION	Springfield Township (Union)	3"	CI	406	0	0	406
4020	UNION	Springfield Township (Union)	36"	CEM	5,573	0	0	5,573
4021	UNION	Springfield Township (Union)	4"	CI	3,721	0	0	3,721
4022	UNION	Springfield Township (Union)	4"	DI	4	0	0	4
4023	UNION	Springfield Township (Union)	6"	AC	2,145	0	0	2,145
4024	UNION	Springfield Township (Union)	6"	CI	174,375	0	0	174,375
4025	UNION	Springfield Township (Union)	6"	DI	3,495	0	0	3,495
4026	UNION	Springfield Township (Union)	6"	Unk	21	0	0	21
4027	UNION	Springfield Township (Union)	8"	AC	660	0	0	660
4028	UNION	Springfield Township (Union)	8"	CI	72,655	0	0	72,655
4029	UNION	Springfield Township (Union)	8"	DI	33,476	0	0	33,476
4030	UNION	Summit City	10"	CI	19,406	0	0	19,406
4031	UNION	Summit City	10"	DI	1,155	0	0	1,155
4032	UNION	Summit City	10"	ST	315	0	0	315
4033	UNION	Summit City	12"	AC	15	0	0	15
4034	UNION	Summit City	12"	CI	26,265	0	0	26,265
4035	UNION	Summit City	12"	DI	31,573	0	0	31,573
4036	UNION	Summit City	12"	Unk	13	0	0	13
4037	UNION	Summit City	16"	DI	3,176	0	0	3,176
4038	UNION	Summit City	2" and less	BR	164	0	0	164
4039	UNION	Summit City	2" and less	CI	4,131	0	0	4,131
4040	UNION	Summit City	2" and less	CU	44	0	0	44
4041	UNION	Summit City	2" and less	Galv	369	0	0	369
4042	UNION	Summit City	2.5"	CI	485	0	0	485
4043	UNION	Summit City	20"	CEM	9,656	0	0	9,656
4044	UNION	Summit City	20"	DI	4,521	0	0	4,521
4045	UNION	Summit City	24"	CEM	13,621	0	0	13,621
4046	UNION	Summit City	30"	AC	367	0	0	367
4047	UNION	Summit City	4"	CI	40,316	0	0	40,316
4048	UNION	Summit City	4"	DI	655	0	0	655
4049	UNION	Summit City	6"	AC	1,261	0	0	1,261
4050	UNION	Summit City	6"	CI	240,921	0	0	240,921
4051	UNION	Summit City	6"	DI	9,668	0	0	9,668
4052	UNION	Summit City	6"	Oth	890	0	0	890
4053	UNION	Summit City	8"	CI	66,282	0	0	66,282
4054	UNION	Summit City	8"	DI	48,107	0	0	48,107
4055	UNION	Summit City	8"	ST	481	0	0	481

**MAINS**

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LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
					County	Locality		
4056	UNION	Union Township	10"	CI	19,016	0	0	19,016
4057	UNION	Union Township	10"	DI	998	0	0	998
4058	UNION	Union Township	12"	CI	56,368	0	0	56,368
4059	UNION	Union Township	12"	DI	28,920	4,384	0	33,304
4060	UNION	Union Township	12"	PVC	-	140	0	140
4061	UNION	Union Township	12"	ST	57	0	0	57
4062	UNION	Union Township	12"	Unk	1,012	233	0	1,245
4063	UNION	Union Township	16"	CI	7,635	0	0	7,635
4064	UNION	Union Township	16"	DI	16,171	0	0	16,171
4065	UNION	Union Township	16"	Unk	52	0	0	52
4066	UNION	Union Township	18"	CI	349	0	0	349
4067	UNION	Union Township	2" and less	CI	1,165	0	0	1,165
4068	UNION	Union Township	2" and less	DI	117	0	0	117
4069	UNION	Union Township	2" and less	Galv	6	0	0	6
4070	UNION	Union Township	2" and less	PVC	116	5	0	121
4071	UNION	Union Township	2" and less	Unk	163	0	0	163
4072	UNION	Union Township	20"	CEM	4,189	0	0	4,189
4073	UNION	Union Township	20"	CI	29,329	0	0	29,329
4074	UNION	Union Township	20"	DI	7,248	0	0	7,248
4075	UNION	Union Township	20"	PVC	1	0	0	1
4076	UNION	Union Township	20"	Unk	367	0	0	367
4077	UNION	Union Township	24"	DI	7,838	0	0	7,838
4078	UNION	Union Township	3"	CI	69	0	0	69
4079	UNION	Union Township	3"	Unk	132	0	0	132
4080	UNION	Union Township	30"	CEM	9,571	0	0	9,571
4081	UNION	Union Township	30"	DI	50	0	0	50
4082	UNION	Union Township	36"	CEM	3,666	0	0	3,666
4083	UNION	Union Township	4"	CI	9,465	0	0	9,465
4084	UNION	Union Township	4"	DI	1,456	15	0	1,472
4085	UNION	Union Township	4"	Unk	58	0	0	58
4086	UNION	Union Township	6"	CEM	67	0	0	67
4087	UNION	Union Township	6"	CI	596,369	0	(527)	595,842
4088	UNION	Union Township	6"	DI	34,685	103	0	34,788
4089	UNION	Union Township	6"	PVC	95	0	0	95
4090	UNION	Union Township	6"	Unk	193	0	0	193
4091	UNION	Union Township	8"	CI	47,933	0	0	47,933
4092	UNION	Union Township	8"	DI	97,105	961	0	98,066
4093	UNION	Union Township	8"	ST	232	0	0	232
4094	UNION	Union Township	8"	Unk	309	0	0	309
4095	UNION	Westfield Township	10"	CI	1,412	0	0	1,412
4096	UNION	Westfield Township	10"	DI	7	0	0	7
4097	UNION	Westfield Township	12"	CI	46,368	0	0	46,368
4098	UNION	Westfield Township	12"	DI	18,852	0	0	18,852
4099	UNION	Westfield Township	12"	Unk	964	0	0	964
4100	UNION	Westfield Township	16"	AC	4,119	0	0	4,119
4101	UNION	Westfield Township	16"	CI	20,816	0	0	20,816
4102	UNION	Westfield Township	16"	DI	16,619	0	0	16,619
4103	UNION	Westfield Township	16"	PVC	2,531	0	0	2,531
4104	UNION	Westfield Township	16"	Unk	150	0	0	150
4105	UNION	Westfield Township	2" and less	CI	389	0	0	389
4106	UNION	Westfield Township	2" and less	DI	22	0	0	22
4107	UNION	Westfield Township	2" and less	Galv	13	0	0	13
4108	UNION	Westfield Township	2" and less	PVC	-	56	0	56
4109	UNION	Westfield Township	2" and less	Unk	30	0	0	30
4110	UNION	Westfield Township	20"	CI	9,627	0	0	9,627
4111	UNION	Westfield Township	20"	PVC	4	0	0	4
4112	UNION	Westfield Township	24"	CI	6,374	0	0	6,374
4113	UNION	Westfield Township	3"	DI	47	0	0	47
4114	UNION	Westfield Township	3"	Unk	145	0	0	145
4115	UNION	Westfield Township	36"	CEM	8,902	0	0	8,902
4116	UNION	Westfield Township	4"	CI	825	0	0	825
4117	UNION	Westfield Township	4"	DI	401	0	0	401
4118	UNION	Westfield Township	4"	Unk	88	0	0	88
4119	UNION	Westfield Township	6"	AC	244	0	0	244
4120	UNION	Westfield Township	6"	CEM	10	0	0	10
4121	UNION	Westfield Township	6"	CI	388,277	0	0	388,277
4122	UNION	Westfield Township	6"	DI	42,623	0	0	42,623
4123	UNION	Westfield Township	6"	ST	241	0	0	241
4124	UNION	Westfield Township	6"	Unk	2,013	0	0	2,013
4125	UNION	Westfield Township	8"	AC	858	0	0	858
4126	UNION	Westfield Township	8"	CI	27,188	0	0	27,188
4127	UNION	Westfield Township	8"	DI	46,650	0	0	46,650
4128	UNION	Westfield Township	8"	Unk	339	0	0	339
4129	UNION	Winfield Township	10"	CI	54	0	0	54
4130	UNION	Winfield Township	12"	CI	696	0	0	696
4131	UNION	Winfield Township	6"	CI	92	0	0	92
4132	<b>UNION COUNTY TOTAL</b>				<b>7,404,927</b>	<b>47,698</b>	<b>(36,557)</b>	<b>7,416,068</b>

**MAINS**

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					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
4133	WARREN	Belvidere Town	12"	DI	9,574	0	0	9,574
4134	WARREN	Belvidere Town	2" and less	CI	6	0	0	6
4135	WARREN	Belvidere Town	2" and less	CU	501	0	0	501
4136	WARREN	Belvidere Town	2" and less	Galv	5	0	0	5
4137	WARREN	Belvidere Town	4"	CI	10,552	0	0	10,552
4138	WARREN	Belvidere Town	4"	DI	126	0	0	126
4139	WARREN	Belvidere Town	6"	CI	15,844	0	0	15,844
4140	WARREN	Belvidere Town	6"	DI	3,479	0	0	3,479
4141	WARREN	Belvidere Town	8"	CI	8,321	0	0	8,321
4142	WARREN	Belvidere Town	8"	DI	19,865	0	0	19,865
4143	WARREN	Franklin Township (Warren)	10"	HDPE	323	0	0	323
4144	WARREN	Franklin Township (Warren)	12"	DI	15,616	0	0	15,616
4145	WARREN	Franklin Township (Warren)	16"	DI	12,025	0	0	12,025
4146	WARREN	Franklin Township (Warren)	2" and less	DI	19	0	0	19
4147	WARREN	Franklin Township (Warren)	2" and less	Galv	21	0	0	21
4148	WARREN	Franklin Township (Warren)	2" and less	Unk	15	0	0	15
4149	WARREN	Franklin Township (Warren)	8"	DI	52,408	0	0	52,408
4150	WARREN	Greenwich Township	2" and less	Unk	18	0	0	18
4151	WARREN	Greenwich Township	6"	DI	65	0	0	65
4152	WARREN	Greenwich Township	8"	DI	4,373	0	0	4,373
4153	WARREN	Mansfield Township (Warren)	12"	DI	5,649	514	0	6,163
4154	WARREN	Mansfield Township (Warren)	14"	HDPE	691	0	0	691
4155	WARREN	Mansfield Township (Warren)	16"	DI	4,466	0	0	4,466
4156	WARREN	Mansfield Township (Warren)	6"	DI	14,409	0	0	14,409
4157	WARREN	Mansfield Township (Warren)	8"	DI	12,974	2,387	0	15,361
4158	WARREN	Oxford Township (in part)	12"	DI	15,268	0	0	15,268
4159	WARREN	Oxford Township (in part)	16"	DI	4,594	0	0	4,594
4160	WARREN	Oxford Township (in part)	8"	DI	17,375	0	0	17,375
4161	WARREN	Washington Borough	10"	CI	4,595	0	0	4,595
4162	WARREN	Washington Borough	10"	DI	4	0	0	4
4163	WARREN	Washington Borough	12"	CI	1,437	0	0	1,437
4164	WARREN	Washington Borough	12"	DI	13,569	1,517	0	15,086
4165	WARREN	Washington Borough	16"	CEM	665	0	0	665
4166	WARREN	Washington Borough	16"	CI	4,883	0	0	4,883
4167	WARREN	Washington Borough	16"	DI	1,663	0	0	1,663
4168	WARREN	Washington Borough	2" and less	CI	2	0	0	2
4169	WARREN	Washington Borough	2" and less	DI	18	0	0	18
4170	WARREN	Washington Borough	2" and less	Unk	689	0	0	689
4171	WARREN	Washington Borough	4"	AC	779	0	0	779
4172	WARREN	Washington Borough	4"	CI	5,298	0	0	5,298
4173	WARREN	Washington Borough	4"	DI	1,034	0	0	1,034
4174	WARREN	Washington Borough	4"	Unk	10	0	0	10
4175	WARREN	Washington Borough	6"	AC	5,980	0	(306)	5,675
4176	WARREN	Washington Borough	6"	CI	25,555	0	(760)	24,796
4177	WARREN	Washington Borough	6"	DI	6,654	0	(115)	6,539
4178	WARREN	Washington Borough	6"	PVC	784	0	0	784
4179	WARREN	Washington Borough	8"	AC	3,445	0	(70)	3,375
4180	WARREN	Washington Borough	8"	CI	9,038	0	0	9,038
4181	WARREN	Washington Borough	8"	DI	53,417	218	(57)	53,578
4182	WARREN	Washington Township	10"	CI	6,987	0	0	6,987
4183	WARREN	Washington Township	10"	DI	878	0	0	878
4184	WARREN	Washington Township	12"	CI	487	0	0	487
4185	WARREN	Washington Township	12"	DI	41,517	1,046	0	42,563
4186	WARREN	Washington Township	14"	HDPE	713	0	0	713
4187	WARREN	Washington Township	16"	CEM	8,294	0	0	8,294
4188	WARREN	Washington Township	16"	CI	372	0	0	372
4189	WARREN	Washington Township	16"	DI	23,160	0	0	23,160
4190	WARREN	Washington Township	2" and less	DI	3	0	0	3
4191	WARREN	Washington Township	2" and less	Galv	1,723	0	(786)	936

MAINS								
In this schedule should be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to the Uniform System of Accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).								
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)		SIZE (Inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE			
					END OF PRIOR YEAR (d)	ADDED DURING YEAR* (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
	County	Locality						
4192	WARREN	Washington Township	2.25"	CI	4	0	0	4
4193	WARREN	Washington Township	4"	AC	463	0	0	463
4194	WARREN	Washington Township	4"	CI	21	0	0	21
4195	WARREN	Washington Township	6"	AC	8,267	0	0	8,267
4196	WARREN	Washington Township	6"	CI	10,289	0	0	10,289
4197	WARREN	Washington Township	6"	DI	6,316	0	0	6,316
4198	WARREN	Washington Township	8"	AC	3,016	0	0	3,016
4199	WARREN	Washington Township	8"	CEM	13	0	0	13
4200	WARREN	Washington Township	8"	CI	23,490	0	0	23,490
4201	WARREN	Washington Township	8"	DI	64,098	2,111	0	66,209
4202	WARREN	Washington Township	8"	Galv	5	0	0	5
4203	WARREN	White Township	10"	CI	3,155	0	0	3,155
4204	WARREN	White Township	10"	DI	11	0	0	11
4205	WARREN	White Township	12"	DI	18,998	0	0	18,998
4206	WARREN	White Township	16"	CI	77	0	0	77
4207	WARREN	White Township	16"	DI	2,478	0	0	2,478
4208	WARREN	White Township	2" and less	Galv	1	0	0	1
4209	WARREN	White Township	48"	DI	15	0	0	15
4210	WARREN	White Township	6"	DI	424	0	0	424
4211	WARREN	White Township	6"	PVC	1,344	0	0	1,344
4212	WARREN	White Township	8"	CI	961	0	0	961
4213	WARREN	White Township	8"	DI	17,794	0	0	17,794
4214	WARREN	White Township	8"	PVC	40	0	0	40
4215	<b>WARREN COUNTY TOTAL</b>				<b>613,510</b>	<b>7,794</b>	<b>(2,094)</b>	<b>619,210</b>
4216								
4217	<b>Grand Total</b>				<b>49,292,569</b>	<b>714,778</b>	<b>(438,946)</b>	<b>49,568,401</b>

## UNIT PRICES OF MATERIALS PURCHASED AND CONSTRUCTION COSTS

1. List examples of most frequently used materials and construction costs experienced during the year for the distribution system.

LINE NO.	MATERIAL OR ITEM (a)	TYPE (b)	SIZE (c)	UNIT (d)	AVERAGE UNIT PRICE (e)
1	PIPE,COPPER,TYPE L,60 ROLL,1	Pipe, Copper	1	FT	\$6.88
2	PIPE,DI,ZINC,UNRJ,CL52,8	Pipe, DI	8	FT	23.94
3	PIPE,PEP,CTS,250 PSI,100 ROLL,1	Pipe, DEP	1	FT	0.52
4	PIPE,DI,ZINC,UNRJ,CL54,8	Pipe, DI	8	FT	29.94
5	PIPE,DI,TJ,CL52,8	Pipe, DI	8	FT	20.35
6	PIPE,DI,ZINC,UNRJ,CL54,12	Pipe, DI	12	FT	49.79
7	CORP,NL,BALL,TAPERXCC,1	CORP	1	EA	57.49
8	SETR,VRT,NL,DBVLV,1 CC,1X10H	SETR	1 x 10	EA	260.45
9	ADP,MTR,NL,5/8TO5/8X3/4	ADP	5/8 to 5/8 x 3/4	EA	3.41
10	PIPE,COPPER,TYPE L,100 ROLL,1	Pipe, Copper	1	FT	6.68
11	PIPE,DI,ZINC,UNRJ,CL52,12	Pipe, DI	12	FT	40.67
12	CURB STOP,NL,BALL,CC,1	Curb Stop	1	EA	97.81
13	CPLG,NL,CC,1X3/4	Coupling	1 x 3/4	EA	19.34
14	PIPE,DI,TJ,CL52,12	Pipe, DI	12	FT	40.90
15	CURB STOP,NL,ORI,CC,1	Curb Stop	1	EA	107.99
16	PIPE,COPPER,TYPE K,40 ROLL,2	Pipe, Copper	2	FT	22.21
17	MTR BX,FRM,RECSSD,20X15	Meter Box	20 x 15	EA	45.11
18	ADP,NL,MTR,5/8TO1	ADP	5/8	EA	9.77
19	MTR BX,LID,RECSSD,TR,SM NUT,15	Meter Box	15	EA	37.87
20	PIPE,DI,ZINC,UNRJ,CL52,6	Pipe, DI	6	FT	23.48
21	CPLG,NL,CC,1	CPLG,NL	1	EA	18.98
22	PIPE,PEP,CTS,200 PSI,100 ROLL,2	PIPE,PEP	2	FT	1.84
23	MTR PIT,PVC,HW,TAPER,B&W,20X30H	Meter Pit	20 x 30	EA	98.53
24	PIPE,DI,ZINC,UNRJ,CL54,16	Pipe, DI	16	FT	61.53
25	PIPE,PVC,C900,DR14,GJ BLUE,8	PIPE,PVC	8	FT	30.57
26	PIPE,DI,ZINC,UNRJ,CL54,6	Pipe, DI	6	FT	22.25
27	PIPE,COPPER,TYPE K,60 ROLL,1	Pipe, Copper	1	FT	8.78
28	MTR,IDLER,NL,1X10 3/4	Meter Idrler	1 x 10 3/4	EA	36.22
29	VLV BOX,LID,DROP IN,CI,5 1/4X1 1/2H	Valve Box, Lind	5 1/4 x 1/2	EA	21.87
30	CURB BOX,TOP/LID,SL,PL,2 1/2X26H	Curb Box	2 1/2 x 26	EA	39.72
31	PIPE,COPPER,TYPE L,60 ROLL,3/4	Pipe, Copper	44259	FT	4.85
32	CURB BOX,BOTTOM,SL,PL,2 1/2X36H	Curb Box	2 1/2 x 36	EA	13.93
33	GSK,TJ,FLK,8	GSK	8	EA	97.78
34	PIPE,DI,TRF,CL52,16	Pipe, DI	16	FT	65.87
35	CPLG,NL,CCXMIP,1X3/4	Coupling	1 x 3/4	EA	15.10
36	PIPE,DI,ZINC,UNRJ,CL52,16	Pipe, DI	16	FT	58.41
37	GLAND,RETAINER,DI,IMPORT,6	Retainer Gland	6	EA	35.94
38	GLAND,RETAINER,DI,DOMSTC,8 W/ACC	Retainer Gland	8	EA	62.09
39	PIPE,COPPER,TYPE L,60 ROLL,2	Pipe, Copper	2	FT	18.70
40	ADP,MTR,NL,5/8X3/4 TO 1	ADP	5/8 x 3/4 to 1	EA	10.38
41	CPLG,NL,CCXMIP,1	Coupling	1	EA	17.60
42	PIPE,COPPER,TYPE K,100 ROLL,1	Pipe, Copper	1	FT	8.80
43	PIPE,PEP,CTS,SDR9,TRACABLE,100 ROLL,2	PIPE,PEP	2	FT	3.37

CONSUMER SERVICES

This schedule should report the particulars indicated of consumers' services connected to the respondent's distributions mains. In columns (c), (e), and (g) should be included those services which have been installed entirely at the expense of the consumer. In columns (d), (f), and (h) should be included those which has been installed as the expense of the utility. The total of columns (c), (d), (e), and (f) less those of (g) and (h) will equal the total of column (i). If respondent owned any inactive service pipes at the close of the year, full particulars thereof should be given in a footnote.

LINE NO.	SIZE (a)	KIND (b)	ACTIVE SERVICE PIPES						TOTAL AT CLOSE OF YEAR (i)
			NO. ON JAN. 1ST		NO. ADDED IN YEAR		NO. RETIRED IN YEAR		
			INSTALLED AT EXPENSE OF CONSUMER (c)	INSTALLED AT EXPENSE OF UTILITY (d)	INSTALLED AT EXPENSE OF CONSUMER (e)	INSTALLED AT EXPENSE OF UTILITY (f)	RETIRED AT EXPENSE OF CONSUMER (g)	RETIRED AT EXPENSE OF UTILITY (h)	
1	2 1/4"	AC	0	0					0
2	4"	AC	0	8					8
3	6"	AC	0	32					32
4	8"	AC	0	5					5
5	12"	AC	0	1					1
6		<b>AC Total</b>	<b>0</b>	<b>46</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>46</b>
7	1"	Carlton	0	417					417
8	3/4"	Carlton	0	1,074					1,074
9	5/8"	Carlton	0	5					5
10		<b>Carlton Total</b>	<b>0</b>	<b>1,496</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1,496</b>
11	5/8"	C/CICL	0	2					2
12	3/4"	C/CICL	0	-20				4	-24
13	1"	C/CICL	0	12		2		1	13
14	1.5"	C/CICL	0	0					0
15	2"	C/CICL	0	878				4	874
16	2 1/4"	C/CICL	0	239					239
17	3"	C/CICL	0	1				1	0
18	4"	C/CICL	0	1,517				2	1,515
19	6"	C/CICL	0	1,200		1		3	1,198
20	8"	C/CICL	0	4,151				1	4,150
21	10"	C/CICL	0	3					3
22	12"	C/CICL	0	38					38
23		<b>C/CICL Total</b>	<b>0</b>	<b>8,021</b>	<b>0</b>	<b>3</b>	<b>0</b>	<b>16</b>	<b>8,008</b>
24	1"	Copper	370	144,749		6,887		1,134	150,872
25	1 1/4"	Copper	0	-7		1		4	-10
26	1 1/2"	Copper	0	995		1		29	967
27	2"	Copper	31	5,333		255		56	5,563
28	3"	Copper	0	45				1	44
29	4"	Copper	0	198		5			203
30	1/2"	Copper	0	5,147		2		8	5,141
31	3/4"	Copper	5	135,322		156		4,235	131,248
32	5/8"	Copper	0	6,788		8		103	6,693
33	6+"	Copper	0	78		5		3	80
34		<b>Copper Total</b>	<b>406</b>	<b>298,648</b>	<b>0</b>	<b>7,320</b>	<b>0</b>	<b>5,573</b>	<b>300,801</b>
35	4"	D/DICL	8	1,773		109		13	1,877
36	6"	D/DICL	8	2,286		115		17	2,392
37	8"	D/DICL	1	658		31		3	687
38	10"	D/DICL	0	62		7			69
39	12"	D/DICL	0	3,023		8			3,031
40		<b>D/DICL Total</b>	<b>17</b>	<b>7,802</b>	<b>0</b>	<b>270</b>	<b>0</b>	<b>33</b>	<b>8,056</b>



## CONSUMER SERVICES

This schedule should report the particulars indicated of consumers' services connected to the respondent's distributions mains. In columns (c), (e), and (g) should be included those services which have been installed entirely at the expense of the consumer. In columns (d), (f), and (h) should be included those which has been installed as the expense of the utility. The total of columns (c), (d), (e), and (f) less those of (g) and (h) will equal the total of column (i). If respondent owned any inactive service pipes at the close of the year, full particulars thereof should be given in a footnote.

LINE NO.	SIZE (a)	KIND (b)	ACTIVE SERVICE PIPES						TOTAL AT CLOSE OF YEAR (i)
			NO. ON JAN. 1ST		NO. ADDED IN YEAR		NO. RETIRED IN YEAR		
			INSTALLED AT EXPENSE OF CONSUMER (c)	INSTALLED AT EXPENSE OF UTILITY (d)	INSTALLED AT EXPENSE OF CONSUMER (e)	INSTALLED AT EXPENSE OF UTILITY (f)	RETIRED AT EXPENSE OF CONSUMER (g)	RETIRED AT EXPENSE OF UTILITY (h)	
41	1"	Galv.	0	5,345				201	5,144
42	1 1/4"	Galv.	0	205					205
43	1 1/2"	Galv.	0	361				3	358
44	2"	Galv.	0	1,914				18	1,896
45	2 1/2"	Galv.	0	2					2
46	3"	Galv.	0	70				1	69
47	4"	Galv.	0	7					7
48	3/4"	Galv.	0	4,221				1,395	2,826
49	5/8"	Galv.	0	45				15	30
50	1/2"	Galv.	0	20				12	8
51		<b>Galv. Total</b>	<b>0</b>	<b>12,190</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1,645</b>	<b>10,545</b>
52	1"	Lead	0	-407				142	-549
53	1 1/4 - 1/2"	Lead	0	13,638				1	13,637
54	3/4"	Lead	0	-129				437	-566
55	5/8"	Lead	0	5,273				257	5,016
56	2"	Lead	0	-1				3	-4
57		<b>Lead Total</b>	<b>0</b>	<b>18,374</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>840</b>	<b>17,534</b>
58	3/4"	MEL	0	20					20
59		<b>MEL Total</b>	<b>0</b>	<b>20</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>20</b>
60	1"	PE	50	59,081		3,723		892	61,962
61	1 1/4"	PE	0	41				4	37
62	1 1/2"	PE	2	187		25		4	210
63	2"	PE	101	2,225		114		12	2,428
64	3"	PE	0	44					44
65	4"	PE	0	960		18			978
66	6"	PE	0	669		13		1	681
67	3/4"	PE	0	4,703		19		395	4,327
68	5/8"	PE	0	477		5		2	480
69		<b>PE Total</b>	<b>153</b>	<b>68,387</b>	<b>0</b>	<b>3,917</b>	<b>0</b>	<b>1,310</b>	<b>71,147</b>
70	1"	PVC	0	0					0
71	1 1/2"	PVC	0	8					8
72	2 1/2"	PVC	0	5					5
73	3/4"	PVC	0	0					0
74	4 thru 12"	PVC	0	58		4			62
75		<b>PVC Total</b>	<b>0</b>	<b>71</b>	<b>0</b>	<b>4</b>	<b>0</b>	<b>0</b>	<b>75</b>
76	3/4" & 1"	Tubeloy	0	476					476
77		<b>Tubeloy Total</b>	<b>0</b>	<b>476</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>476</b>
78	Unknown	Unknown	0	228,991		65		234	228,822
79		<b>Unknown Total</b>	<b>0</b>	<b>228,991</b>	<b>0</b>	<b>65</b>	<b>0</b>	<b>234</b>	<b>228,822</b>
80	1"	W/S	0	0					0
81	3/4"	W/S	0	0					0
82		<b>W/S Total</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
83	1"	WIWICL	0	1,351					1,351
84	2"	WIWICL	0	101					101
85	3/4"	WIWICL	0	124					124
86		<b>WIWICL Total</b>	<b>0</b>	<b>1,576</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1,576</b>
87	2"	WIGL	0	5					5
88		<b>WIGL Total</b>	<b>0</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>5</b>
89		<b>Grand Total</b>	<b>576</b>	<b>646,103</b>	<b>0</b>	<b>11,579</b>	<b>0</b>	<b>9,651</b>	<b>648,607</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
1	Atlantic County-Absecon City		4 1/4	2-2 1/2-1-4 1/2.	6				6
2	Atlantic County-Absecon City		4 1/2	2-2 1/2-1-4 1/2.	-				-
3	Atlantic County-Absecon City		4 3/4	2-2 1/2-1-4 1/2.	2		1	(1)	2
4	Atlantic County-Absecon City		4	2-2 1/2-1-4 1/2.	-				-
5	Atlantic County-Absecon City		4	2-2 1/2-1-4 1/2.	2				2
6	Atlantic County-Absecon City		4 1/4	2-2 1/2-1-4 1/2.	30				30
7	Atlantic County-Absecon City		4 1/2	2-2 1/2-1-4 1/2.	108				108
8	Atlantic County-Absecon City		4 1/2	2-2 1/2-1-4 1/2.	-				-
9	Atlantic County-Absecon City		4 3/4	2-2 1/2-1-4 1/2.	9				9
10	Atlantic County-Absecon City		4 1/2	2-2 1/2-1-4 1/2.	-				-
11	<b>Atlantic County-Absecon City Total</b>				<b>157</b>	<b>-</b>	<b>1</b>	<b>(1)</b>	<b>157</b>
12	Atlantic County-Egg Harbor City	4	4	2-2 1/2-1-4 1/2.	-	2			2
13	Atlantic County-Egg Harbor City	4	4 1/4	2-2 1/2-1-4 1/2.	-	1			1
14	Atlantic County-Egg Harbor City	4	4 1/2	2-2 1/2-1-4 1/2.	-	7			7
15	Atlantic County-Egg Harbor City	4	5 1/4	2-2 1/2-1-4 1/2.	-	11			11
16	Atlantic County-Egg Harbor City	6	4 1/4	2-2 1/2-1-4 1/2.	-	8			8
17	Atlantic County-Egg Harbor City	6	4 1/2	2-2 1/2-1-4 1/2.	-	52			52
18	Atlantic County-Egg Harbor City	6	5 1/4	2-2 1/2-1-4 1/2.	-	129	7	(7)	129
19	<b>Atlantic County-Egg Harbor City Total</b>				<b>-</b>	<b>210</b>	<b>7</b>	<b>(7)</b>	<b>210</b>
20	Atlantic County-Egg Harbor Twp		4	2-2 1/2-1-4 1/2.	-				-
21	Atlantic County-Egg Harbor Twp		4	2-2 1/2-1-4 1/2.	-				-
22	Atlantic County-Egg Harbor Twp		4 1/4	2-2 1/2-1-4 1/2.	55			(4)	51
23	Atlantic County-Egg Harbor Twp		4 1/2	2-2 1/2-1-4 1/2.	426		8		434
24	Atlantic County-Egg Harbor Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
25	Atlantic County-Egg Harbor Twp		4 3/4	2-2 1/2-1-4 1/2.	59			(3)	56
26	Atlantic County-Egg Harbor Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
27	<b>Atlantic County-Egg Harbor Twp Total</b>				<b>540</b>	<b>-</b>	<b>8</b>	<b>(7)</b>	<b>541</b>
28	Atlantic County-Galloway Twp		5 1/4	2-2 1/2-1-4 1/2.	47				47
29	Atlantic County-Galloway Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
30	Atlantic County-Galloway Twp		4 1/2	2-2 1/2-1-4 1/2.	424		24		448
31	Atlantic County-Galloway Twp		4 3/4	2-2 1/2-1-4 1/2.	111			(5)	106
32	Atlantic County-Galloway Twp		4 1/2	2-2 1/2-1-4 1/2.	4			(3)	1
33	<b>Atlantic County-Galloway Twp Total</b>				<b>586</b>	<b>-</b>	<b>24</b>	<b>(8)</b>	<b>602</b>
34	Atlantic County-Linwood City	4	4	2-2 1/2-1-4 1/2.	-				-
35	Atlantic County-Linwood City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
36	Atlantic County-Linwood City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
37	Atlantic County-Linwood City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
38	Atlantic County-Linwood City	4	4 3/4	2-2 1/2-1-4 1/2.	-				-
39	Atlantic County-Linwood City	6	4	2-2 1/2-1-4 1/2.	-				-
40	Atlantic County-Linwood City	6	4	2-2 1/2-1-4 1/2.	-				-
41	Atlantic County-Linwood City	6	4 1/4	2-2 1/2-1-4 1/2.	20			(5)	15
42	Atlantic County-Linwood City	6	4 1/4	2-2 1/2-1-4 1/2.	15			(4)	11
43	Atlantic County-Linwood City	6	4 1/2	2-2 1/2-1-4 1/2.	75		9		84
44	Atlantic County-Linwood City	6	4 3/4	2-2 1/2-1-4 1/2.	19				19
45	Atlantic County-Linwood City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
46	<b>Atlantic County-Linwood City Total</b>				<b>129</b>	<b>-</b>	<b>9</b>	<b>(9)</b>	<b>129</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
47	Atlantic County-Northfield City	4	4	2-2 1/2-1-4 1/2.	1				1
48	Atlantic County-Northfield City	4	4 1/2	2-2 1/2-1-4 1/2.	1				1
49	Atlantic County-Northfield City	4	4 1/4	2-2 1/2-1-4 1/2.	1				1
50	Atlantic County-Northfield City	4	4 3/4	2-2 1/2-1-4 1/2.	1				1
51	Atlantic County-Northfield City	6	4	2-2 1/2-1-4 1/2.	-				-
52	Atlantic County-Northfield City	6	4	2-2 1/2-1-4 1/2.	-				-
53	Atlantic County-Northfield City	6	4 1/4	2-2 1/2-1-4 1/2.	35				35
54	Atlantic County-Northfield City	6	4 1/2	2-2 1/2-1-4 1/2.	126				126
55	Atlantic County-Northfield City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
56	Atlantic County-Northfield City	6	4 3/4	2-2 1/2-1-4 1/2.	-				-
57	Atlantic County-Northfield City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
58	Atlantic County-Northfield City	6	4 3/4	2-2 1/2-1-4 1/2.	6				6
59	<b>Atlantic County-Northfield City Total</b>				<b>171</b>	-	-	-	<b>171</b>
60	Atlantic County-Pleasantville City	4	4	2-2 1/2-1-4 1/2.	4			(1)	3
61	Atlantic County-Pleasantville City	4	4	2-2 1/2-1-4 1/2.	-				-
62	Atlantic County-Pleasantville City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
63	Atlantic County-Pleasantville City	4	4 1/4	2-2 1/2-1-4 1/2.	9				9
64	Atlantic County-Pleasantville City	4	4 1/2	2-2 1/2-1-4 1/2.	14				14
65	Atlantic County-Pleasantville City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
66	Atlantic County-Pleasantville City	4	4 3/4	2-2 1/2-1-4 1/2.	4				4
67	Atlantic County-Pleasantville City	6	4	2-2 1/2-1-4 1/2.	9			(1)	8
68	Atlantic County-Pleasantville City	6	4	2-2 1/2-1-4 1/2.	-				-
69	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
70	Atlantic County-Pleasantville City	6	5 1/4	2-2 1/2-1-4 1/2.	2				2
71	Atlantic County-Pleasantville City	6	4 1/4	2-2 1/2-1-4 1/2.	42			(6)	36
72	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	202		11		213
73	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
74	Atlantic County-Pleasantville City	6	4 3/4	2-2 1/2-1-4 1/2.	22			(2)	20
75	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
76	<b>Atlantic County-Pleasantville City Total</b>				<b>308</b>	-	<b>11</b>	<b>(10)</b>	<b>309</b>
77	Atlantic County-Somers Point City	4	4	2-2 1/2-1-4 1/2.	-				-
78	Atlantic County-Somers Point City	4	4	2-2 1/2-1-4 1/2.	-				-
79	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
80	Atlantic County-Somers Point City	4	4 1/4	2-2 1/2-1-4 1/2.	2				2
81	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	5				5
82	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
83	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
84	Atlantic County-Somers Point City	6	4	2-2 1/2-1-4 1/2.	3		2	(2)	3
85	Atlantic County-Somers Point City	6	4	2-2 1/2-1-4 1/2.	-				-
86	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
87	Atlantic County-Somers Point City	6	4 1/4	2-2 1/2-1-4 1/2.	33				33
88	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	131				131
89	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
90	Atlantic County-Somers Point City	6	4 3/4	2-2 1/2-1-4 1/2.	12				12
91	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
92	<b>Atlantic County-Somers Point City Total</b>				<b>186</b>	-	<b>2</b>	<b>(2)</b>	<b>186</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
93	Burlington County-Beverly City	4	4	2-2 1/2-1-4 1/2.	-				-
94	Burlington County-Beverly City	4	4 1/4	2-2 1/2-1-4 1/2.	5				5
95	Burlington County-Beverly City	4	4 1/2	2-2 1/2-1-4 1/2.	2				2
96	Burlington County-Beverly City	6	4	2-2 1/2-1-4 1/2.	2				2
97	Burlington County-Beverly City	6	4 1/4	2-2 1/2-1-4 1/2.	25				25
98	Burlington County-Beverly City	6	4 1/2	2-2 1/2-1-4 1/2.	14		1		15
99	Burlington County-Beverly City	6	5 1/4	2-2 1/2-1-4 1/2.	21			(1)	20
100	<b>Burlington County-Beverly City Total</b>				<b>69</b>	<b>-</b>	<b>1</b>	<b>(1)</b>	<b>69</b>
101	Burlington County-Burlington Twp	6	4 1/4	2-2 1/2-1-4 1/2.	4				4
102	Burlington County-Burlington Twp	6	4 1/2	2-2 1/2-1-4 1/2.	1				1
103	Burlington County-Burlington Twp	6	5 1/4	2-2 1/2-1-4 1/2.	4				4
104	<b>Burlington County-Burlington Twp Total</b>				<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>9</b>
105	Burlington County-Cinnaminson Twp	4	4	2-2 1/2	-				-
106	Burlington County-Cinnaminson Twp	4	4 1/4	2-2 1/2-1-4 1/2.	19				19
107	Burlington County-Cinnaminson Twp	4	4 1/2	2-2 1/2-1-4 1/2.	15				15
108	Burlington County-Cinnaminson Twp	4	5 1/4	2-2 1/2-1-4 1/2.	10				10
109	Burlington County-Cinnaminson Twp	6	4	2-2 1/2	1				1
110	Burlington County-Cinnaminson Twp	6	4 1/4	2-2 1/2-1-4 1/2.	84				84
111	Burlington County-Cinnaminson Twp	6	4 1/2	2-2 1/2-1-4 1/2.	199			(3)	196
112	Burlington County-Cinnaminson Twp	6	4 3/4	2-2 1/2-1-4 1/2.	2				2
113	Burlington County-Cinnaminson Twp	6	5 1/4	2-2 1/2-1-4 1/2.	165		3		168
114	<b>Burlington County-Cinnaminson Twp Total</b>				<b>495</b>	<b>-</b>	<b>3</b>	<b>(3)</b>	<b>495</b>
115	Burlington County-Delanco Twp	4	4 1/4	2-2 1/2-1-4 1/2.	4				4
116	Burlington County-Delanco Twp	4	4 1/2	2-2 1/2-1-4 1/2.	1				1
117	Burlington County-Delanco Twp	4	5 1/4	2-2 1/2-1-4 1/2.	3				3
118	Burlington County-Delanco Twp	6	4 1/4	2-2 1/2-1-4 1/2.	20			(1)	19
119	Burlington County-Delanco Twp	6	4 1/2	2-2 1/2-1-4 1/2.	50				50
120	Burlington County-Delanco Twp	6	5 1/4	2-2 1/2-1-4 1/2.	43		2		45
121	Burlington County-Delanco Twp	6	5 1/2	2-2 1/2-1-4 1/2.	1				1
122	<b>Burlington County-Delanco Twp Total</b>				<b>122</b>	<b>-</b>	<b>2</b>	<b>(1)</b>	<b>123</b>
123	Burlington County-Delran Twp	4	4 1/4	2-2 1/2-1-4 1/2.	3				3
124	Burlington County-Delran Twp	4	4 1/2	2-2 1/2-1-4 1/2.	6				6
125	Burlington County-Delran Twp	6	4 1/4	2-2 1/2-1-4 1/2.	82			(3)	79
126	Burlington County-Delran Twp	6	4 1/2	2-2 1/2-1-4 1/2.	134			(2)	132
127	Burlington County-Delran Twp	6	5 1/4	2-2 1/2-1-4 1/2.	81		9		90
128	<b>Burlington County-Delran Twp Total</b>				<b>306</b>	<b>-</b>	<b>9</b>	<b>(5)</b>	<b>310</b>
129	Burlington County-Eastampton TWP	4	5 1/4	2-2 1/2-1-4 1/2.	1				1
130	Burlington County-Eastampton TWP	6	4 1/4	2-2 1/2-1-4 1/2.	13				13
131	Burlington County-Eastampton TWP	6	4 1/2	2-2 1/2-1-4 1/2.	7				7
132	Burlington County-Eastampton TWP	6	5 1/4	2-2 1/2-1-4 1/2.	164				164
133	Burlington County-Eastampton TWP	6	5 1/2	2-2 1/2-1-4 1/2.	1				1
134	<b>Burlington County-Eastampton TWP Total</b>				<b>186</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>186</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
135	Burlington County-Edgewater Park Twp	6	4 1/4	2-2 1/2-1-4 1/2.	50			(1)	49
136	Burlington County-Edgewater Park Twp	6	4 1/2	2-2 1/2-1-4 1/2.	36				36
137	Burlington County-Edgewater Park Twp	6	4 3/4	2-2 1/2-1-4 1/2.	1				1
138	Burlington County-Edgewater Park Twp	6	5 1/4	2-2 1/2-1-4 1/2.	44		4		48
139	<b>Burlington County-Edgewater Park Twp Total</b>				<b>131</b>	<b>-</b>	<b>4</b>	<b>(1)</b>	<b>134</b>
140	Burlington County-Hainesport TWP	6	4 1/4	2-2 1/2-1-4 1/2.	10				10
141	Burlington County-Hainesport TWP	6	4 1/2	2-2 1/2-1-4 1/2.	17				17
142	Burlington County-Hainesport TWP	6	5 1/4	2-2 1/2-1-4 1/2.	169		1		170
143	<b>Burlington County-Hainesport TWP Total</b>				<b>196</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>197</b>
144	Burlington County-Lumberton TWP	6	4 1/2	2-2 1/2-1-4 1/2.	47			(4)	43
145	Burlington County-Lumberton TWP	6	5 1/4	2-2 1/2-1-4 1/2.	236		15		251
146	<b>Burlington County-Lumberton TWP Total</b>				<b>283</b>	<b>-</b>	<b>15</b>	<b>(4)</b>	<b>294</b>
147	Burlington County-Mansfield TWP	4 - 6"	4 - 6"	2-2 1/2-1-4 1/2	229		7		236
148	<b>Burlington County-Mansfield TWP Total</b>				<b>229</b>	<b>-</b>	<b>7</b>	<b>-</b>	<b>236</b>
149	Burlington County-Maple Shade	6	4 1/2	2-2 1/2-1-4 1/2.	6				6
150	<b>Burlington County-Maple Shade Total</b>				<b>6</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>6</b>
151	Burlington County-Medford TWP	6	5 1/4	2-2 1/2-1-4 1/2.	2				2
152	<b>Burlington County-Medford TWP Total</b>				<b>2</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>2</b>
153	Burlington County-Mount Holly TWP	4	5 1/4	2-2 1/2-1-4 1/2.	1				1
154	Burlington County-Mount Holly TWP	6	4 1/4	2-2 1/2-1-4 1/2.	5				5
155	Burlington County-Mount Holly TWP	6	4 1/2	2-2 1/2-1-4 1/2.	25			(1)	24
156	Burlington County-Mount Holly TWP	6	5 1/4	2-2 1/2-1-4 1/2.	218		1		219
157	<b>Burlington County-Mount Holly TWP</b>				<b>249</b>	<b>-</b>	<b>1</b>	<b>(1)</b>	<b>249</b>
158	Burlington County-Mt. Laurel Twp	4	4 1/4	2-2 1/2-1-4 1/2.	1				1
159	Burlington County-Mt. Laurel Twp	6	4 1/4	2-2 1/2-1-4 1/2.	20			(1)	19
160	Burlington County-Mt. Laurel Twp	6	4 1/2	2-2 1/2-1-4 1/2.	15			(1)	14
161	Burlington County-Mt. Laurel Twp	6	4 3/4	2-2 1/2-1-4 1/2.	1				1
162	Burlington County-Mt. Laurel Twp	6	5 1/4	2-2 1/2-1-4 1/2.	9		2		11
163	<b>Burlington County-Mt. Laurel Twp Total</b>				<b>46</b>	<b>-</b>	<b>2</b>	<b>(2)</b>	<b>46</b>
164	Burlington County-Palmyra Boro	4	4	2-2 1/2-1-4 1/2.	-				-
165	Burlington County-Palmyra Boro	4	4 1/4	2-2 1/2-1-4 1/2.	1				1
166	Burlington County-Palmyra Boro	4	4 1/2	2-2 1/2-1-4 1/2.	1				1
167	Burlington County-Palmyra Boro	4	5 1/4	2-2 1/2-1-4 1/2.	-				-
168	Burlington County-Palmyra Boro	6	4	2-2 1/2-1-4 1/2.	1				1
169	Burlington County-Palmyra Boro	6	4 1/4	2-2 1/2-1-4 1/2.	31			(1)	30
170	Burlington County-Palmyra Boro	6	4 1/2	2-2 1/2-1-4 1/2.	68				68
171	Burlington County-Palmyra Boro	6	5 1/4	2-2 1/2-1-4 1/2.	67		1		68
172	<b>Burlington County-Palmyra Boro Total</b>				<b>169</b>	<b>-</b>	<b>1</b>	<b>(1)</b>	<b>169</b>
173	Burlington County-Pemberton	6	4 1/4	2-2 1/2-1-4 1/2.	2				2
174	Burlington County-Pemberton	6	4 1/2	2-2 1/2-1-4 1/2.	12				12
175	Burlington County-Pemberton	6	5 1/4	2-2 1/2-1-4 1/2.	3				3
176	<b>Burlington County-Pemberton Total</b>				<b>17</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>17</b>
177	Burlington County-Plumbstead TWP	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
178	<b>Burlington County-Plumbstead TWP Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
179	Burlington County-Riverside Twp	4	4 1/4	2-2 1/2-1-4 1/2.	5				5
180	Burlington County-Riverside Twp	4	4 1/2	2-2 1/2-1-4 1/2.	11				11
181	Burlington County-Riverside Twp	4	5 1/4	2-2 1/2-1-4 1/2.	3				3
182	Burlington County-Riverside Twp				-				-
183	Burlington County-Riverside Twp	6	4 1/4	2-2 1/2-1-4 1/2.	14				14
184	Burlington County-Riverside Twp	6	4 1/2	2-2 1/2-1-4 1/2.	49				49
185	Burlington County-Riverside Twp	6	4 3/4	2-2 1/2-1-4 1/2.	-				-
186	Burlington County-Riverside Twp	6	5 1/4	2-2 1/2-1-4 1/2.	23				23
187	<b>Burlington County-Riverside Twp Total</b>				<b>105</b>	-	-	-	<b>105</b>
188	Burlington County-Riverton Boro	4	4	2-2 1/2-1-4 1/2.	1				1
189	Burlington County-Riverton Boro	4	4 1/4	2-2 1/2-1-4 1/2.	5				5
190	Burlington County-Riverton Boro	4	4 1/2	2-2 1/2-1-4 1/2.	3				3
191	Burlington County-Riverton Boro	6	4	2-2 1/2-1-4 1/2.	1				1
192	Burlington County-Riverton Boro	6	4 1/4	2-2 1/2-1-4 1/2.	15				15
193	Burlington County-Riverton Boro	6	4 1/2	2-2 1/2-1-4 1/2.	21				21
194	Burlington County-Riverton Boro	6	5 1/4	2-2 1/2-1-4 1/2.	31				31
195	<b>Burlington County-Riverton Boro Total</b>				<b>77</b>	-	-	-	<b>77</b>
196	Burlington County-Southampton TWP	6	5 1/4	2-2 1/2-1-4 1/2.	32				32
197	<b>Burlington County-Southampton TWP Total</b>				<b>32</b>	-	-	-	<b>32</b>
198	Burlington County-Springfield TWP	6	5 1/4	2-2 1/2-1-4 1/2.	11				11
199	<b>Burlington County-Springfield TWP Total</b>				<b>11</b>	-	-	-	<b>11</b>
200	Burlington County-Westampton TWP	6	4 1/4	2-2 1/2-1-4 1/2.	4				4
201	Burlington County-Westampton TWP	6	4 1/2	2-2 1/2-1-4 1/2.	9				9
202	Burlington County-Westampton TWP	6	5 1/4	2-2 1/2-1-4 1/2.	140				140
203	<b>Burlington County-Westampton TWP Total</b>				<b>153</b>	-	-	-	<b>153</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
204	Camden County-AudubonBoro	4	4	2-2 1/2-1-4 1/2.	8			(1)	7
205	Camden County-AudubonBoro	4	4 1/4	2-2 1/2-1-4 1/2.	1				1
206	Camden County-AudubonBoro	4	4 1/2	2-2 1/2-1-4 1/2.	9			(1)	8
207	Camden County-AudubonBoro	4	5 1/4	2-2 1/2-1-4 1/2.	1		1		2
208	Camden County-AudubonBoro	6	4	2-2 1/2-1-4 1/2.	7			(1)	6
209	Camden County-AudubonBoro	6	4 1/4	2-2 1/2-1-4 1/2.	7				7
210	Camden County-AudubonBoro	6	4 1/2	2-2 1/2-1-4 1/2.	80			(1)	79
211	Camden County-AudubonBoro	6	4 3/4	2-2 1/2-1-4 1/2.	-				-
212	Camden County-AudubonBoro	6	5 1/4	2-2 1/2-1-4 1/2.	39		4		43
213	<b>Camden County-AudubonBoro Total</b>				<b>152</b>	<b>-</b>	<b>5</b>	<b>(4)</b>	<b>153</b>
214	Camden County-Barrington Boro	4	4	2-2 1/2-1-4 1/2.	2				2
215	Camden County-Barrington Boro	4	4 1/2	2-2 1/2-1-4 1/2.	3				3
216	Camden County-Barrington Boro	4	5 1/4	2-2 1/2-1-4 1/2.	5				5
217	Camden County-Barrington Boro	6	4	2-2 1/2-1-4 1/2.	1			(1)	-
218	Camden County-Barrington Boro	6	4 1/4	2-2 1/2-1-4 1/2.	7				7
219	Camden County-Barrington Boro	6	4 1/2	2-2 1/2-1-4 1/2.	46			(3)	43
220	Camden County-Barrington Boro	6	4 3/4	2-2 1/2-1-4 1/2.	2				2
221	Camden County-Barrington Boro	6	5 1/4	2-2 1/2-1-4 1/2.	44		4		48
222	<b>Camden County-Barrington Boro Total</b>				<b>110</b>	<b>-</b>	<b>4</b>	<b>(4)</b>	<b>110</b>
223	Camden County-Bellmawr Boro	6	4	2-2 1/2-1-4 1/2.	4				4
224	Camden County-Bellmawr Boro	6	4 1/4	2-2 1/2-1-4 1/2.	10			(1)	9
225	Camden County-Bellmawr Boro	6	4 1/2	2-2 1/2-1-4 1/2.	20				20
226	Camden County-Bellmawr Boro	6	5 1/4	2-2 1/2-1-4 1/2.	34		1		35
227	<b>Camden County-Bellmawr Boro Total</b>				<b>68</b>	<b>-</b>	<b>1</b>	<b>(1)</b>	<b>68</b>
228	Camden County-Camden		4 1/2	2-2 1/2-1-4 1/2.	-				-
229	<b>Camden County-Camden Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
230	Camden County-Camden City	4	4	2-2 1/2-1-4 1/2.	38				38
231	Camden County-Camden City	4	4 1/4	2-2 1/2-1-4 1/2.	5				5
232	Camden County-Camden City	4	4 1/2	2-2 1/2-1-4 1/2.	58			(2)	56
233	Camden County-Camden City	4	4 3/4	2-2 1/2-1-4 1/2.	11				11
234	Camden County-Camden City	4	5 1/4	2-2 1/2-1-4 1/2.	13		2		15
235	Camden County-Camden City	6	4	2-2 1/2-1-4 1/2.	15				15
236	Camden County-Camden City	6	4 1/4	2-2 1/2-1-4 1/2.	11				11
237	Camden County-Camden City	6	4 1/2	2-2 1/2-1-4 1/2.	140				140
238	Camden County-Camden City	6	4 3/4	2-2 1/2-1-4 1/2.	9				9
239	Camden County-Camden City	6	5 1/4	2-2 1/2-1-4 1/2.	91		1		92
240	Camden County-Camden City	6	5 1/2	2-2 1/2-1-4 1/2.	1				1
241	<b>Camden County-Camden City Total</b>				<b>392</b>	<b>-</b>	<b>3</b>	<b>(2)</b>	<b>393</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
242	Camden County-Cherry Hill Twp	4	4 1/4	2-2 1/2-1-4 1/2.	16				16
243	Camden County-Cherry Hill Twp	4	4 1/2	2-2 1/2-1-4 1/2.	27				27
244	Camden County-Cherry Hill Twp	4	5 1/4	2-2 1/2-1-4 1/2.	1			(6)	(5)
245	Camden County-Cherry Hill Twp	6	4 1/4	2-2 1/2-1-4 1/2.	202			(20)	182
246	Camden County-Cherry Hill Twp	6	4 1/2	2-2 1/2-1-4 1/2.	659			(1)	658
247	Camden County-Cherry Hill Twp	6	4 3/4	2-2 1/2-1-4 1/2.	16				16
248	Camden County-Cherry Hill Twp	6	5 1/4	2-2 1/2-1-4 1/2.	190		27		217
249	<b>Camden County-Cherry Hill Twp Total</b>				<b>1,111</b>	<b>-</b>	<b>27</b>	<b>(27)</b>	<b>1,111</b>
250	Camden County-Gibbsboro Boro	6	4 1/4	2-2 1/2-1-4 1/2.	10				10
251	Camden County-Gibbsboro Boro	6	4 1/2	2-2 1/2-1-4 1/2.	42				42
252	Camden County-Gibbsboro Boro	6	4 3/4	2-2 1/2-1-4 1/2.	2				2
253	Camden County-Gibbsboro Boro	6	5 1/4	2-2 1/2-1-4 1/2.	21				21
254	<b>Camden County-Gibbsboro Boro Total</b>				<b>75</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>75</b>
255	Camden County-Gloucester Twp	4	4 1/4	2-2 1/2-1-4 1/2.	7			(1)	6
256	Camden County-Gloucester Twp	4	4 1/2	2-2 1/2-1-4 1/2.	4				4
257	Camden County-Gloucester Twp	6	4 1/4	2-2 1/2-1-4 1/2.	70			(10)	60
258	Camden County-Gloucester Twp	6	4 1/2	2-2 1/2-1-4 1/2.	67			(3)	64
259	Camden County-Gloucester Twp	6	4 3/4	2-2 1/2-1-4 1/2.	8				8
260	Camden County-Gloucester Twp	6	5 1/4	2-2 1/2-1-4 1/2.	72		14		86
261	<b>Camden County-Gloucester Twp Total</b>				<b>228</b>	<b>-</b>	<b>14</b>	<b>(14)</b>	<b>228</b>
262	Camden County-Haddon Heights Boro	4	4	2-2 1/2-1-4 1/2.	6				6
263	Camden County-Haddon Heights Boro	4	4 1/4	2-2 1/2-1-4 1/2.	6				6
264	Camden County-Haddon Heights Boro	4	4 1/2	2-2 1/2-1-4 1/2.	6				6
265	Camden County-Haddon Heights Boro	4	5 1/4	2-2 1/2-1-4 1/2.	4				4
266	Camden County-Haddon Heights Boro	6	4	2-2 1/2-1-4 1/2.	3				3
267	Camden County-Haddon Heights Boro	6	4 1/4	2-2 1/2-1-4 1/2.	7				7
268	Camden County-Haddon Heights Boro	6	4 1/2	2-2 1/2-1-4 1/2.	55				55
269	Camden County-Haddon Heights Boro	6	4 3/4	2-2 1/2-1-4 1/2.	2				2
270	Camden County-Haddon Heights Boro	6	5 1/4	2-2 1/2-1-4 1/2.	47				47
271	<b>Camden County-Haddon Heights Boro Total</b>				<b>136</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>136</b>
272	Camden County-Haddon Twp	4	4	2-2 1/2-1-4 1/2.	1				1
273	Camden County-Haddon Twp	4	4 1/2	2-2 1/2-1-4 1/2.	2				2
274	Camden County-Haddon Twp	4	5	2-2 1/2-1-4 1/2.	1				1
275	Camden County-Haddon Twp	6	4	2-2 1/2-1-4 1/2.	2				2
276	Camden County-Haddon Twp	6	4 1/4	2-2 1/2-1-4 1/2.	1				1
277	Camden County-Haddon Twp	6	4 1/2	2-2 1/2-1-4 1/2.	13				13
278	Camden County-Haddon Twp	6	5 1/4	2-2 1/2-1-4 1/2.	14				14
279	Camden County-Haddon Twp	6	5 1/2	2-2 1/2-1-4 1/2.	1				1
280	<b>Camden County-Haddon Twp Total</b>				<b>35</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>35</b>
281	Camden County-Haddonfield Boro	4"-6"	4"-6"	2-2 1/2-1-4 1/2.	322				322
282	<b>Camden County-Haddonfield Boro Total</b>				<b>322</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>322</b>



FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
283	Camden County-Hi Nella Boro	4	4 1/2	2-2 1/2-1-4 1/2.	1				1
284	Camden County-Hi Nella Boro	6	4	2-2 1/2-1-4 1/2.	1				1
285	Camden County-Hi Nella Boro	6	4 1/4	2-2 1/2-1-4 1/2.	2				2
286	Camden County-Hi Nella Boro	6	4 1/2	2-2 1/2-1-4 1/2.	12			(1)	11
287	Camden County-Hi Nella Boro	6	5 1/4	2-2 1/2-1-4 1/2.	2		1		3
288	<b>Camden County-Hi Nella Boro Total</b>				<b>18</b>	-	<b>1</b>	<b>(1)</b>	<b>18</b>
289	Camden County-Laurel Springs Boro	4	4 1/4	2-2 1/2-1-4 1/2	-				-
290	Camden County-Laurel Springs Boro	4	4 1/2	2-2 1/2-1-4 1/2	-				-
291	Camden County-Laurel Springs Boro	4	4 3/4	2-2 1/2-1-4 1/2	-				-
292	Camden County-Laurel Springs Boro	4	5 1/4	2-2 1/2-1-4 1/2	9				9
293	Camden County-Laurel Springs Boro	6	4	2-2 1/2-1-4 1/2	-				-
294	Camden County-Laurel Springs Boro	6	4 1/4	2-2 1/2-1-4 1/2	1				1
295	Camden County-Laurel Springs Boro	6	4 1/2	2-2 1/2-1-4 1/2	7				7
296	Camden County-Laurel Springs Boro	6	5 1/4	2-2 1/2-1-4 1/2	33				33
297	Camden County-Laurel Springs Boro	6	5 1/2	2-2 1/2-1-4 1/2	1				1
298	<b>Camden County-Laurel Springs Boro Total</b>				<b>51</b>	-	-	-	<b>51</b>
299	Camden County-Lawnside Boro	4	4	2-2 1/2-1-4 1/2	1				1
300	Camden County-Lawnside Boro	4	4 1/4	2-2 1/2-1-4 1/2	2				2
301	Camden County-Lawnside Boro	4	5 1/4	2-2 1/2-1-4 1/2	1				1
302	Camden County-Lawnside Boro	6	4	2-2 1/2-1-4 1/2	1				1
303	Camden County-Lawnside Boro	6	4 1/4	2-2 1/2-1-4 1/2	16				16
304	Camden County-Lawnside Boro	6	4 1/2	2-2 1/2-1-4 1/2	28				28
305	Camden County-Lawnside Boro	6	5 1/4	2-2 1/2-1-4 1/2	21				21
306	<b>Camden County-Lawnside Boro Total</b>				<b>70</b>	-	-	-	<b>70</b>
307	Camden County-Lindenwold Boro	4	4	2-2 1/2-1-4 1/2.	1				1
308	Camden County-Lindenwold Boro	4	4 1/4	2-2 1/2-1-4 1/2.	3				3
309	Camden County-Lindenwold Boro	4	4 1/2	2-2 1/2-1-4 1/2.	7				7
310	Camden County-Lindenwold Boro	4	4 3/4	2-2 1/2-1-4 1/2.	-				-
311	Camden County-Lindenwold Boro	4	5 1/4	2-2 1/2-1-4 1/2.	1				1
312	Camden County-Lindenwold Boro	6	4	2-2 1/2-1-4 1/2.	4				4
313	Camden County-Lindenwold Boro	6	4 1/4	2-2 1/2-1-4 1/2.	33			(1)	32
314	Camden County-Lindenwold Boro	6	4 1/2	2-2 1/2-1-4 1/2.	61			(3)	58
315	Camden County-Lindenwold Boro	6	4 3/4	2-2 1/2-1-4 1/2.	7				7
316	Camden County-Lindenwold Boro	6	5 1/4	2-2 1/2-1-4 1/2.	30		4		34
317	<b>Camden County-Lindenwold Boro Total</b>				<b>147</b>	-	<b>4</b>	<b>(4)</b>	<b>147</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
318	Camden County-Magnolia Boro	4	4 1/2	2-2 1/2-1-4 1/2.	4				4
319	Camden County-Magnolia Boro	6	4	2-2 1/2-1-4 1/2.	7				7
320	Camden County-Magnolia Boro	6	4 1/4	2-2 1/2-1-4 1/2.	14				14
321	Camden County-Magnolia Boro	6	4 1/2	2-2 1/2-1-4 1/2.	28				28
322	Camden County-Magnolia Boro	6	4 3/4	2-2 1/2-1-4 1/2.	4				4
323	Camden County-Magnolia Boro	6	5 1/4	2-2 1/2-1-4 1/2.	32				32
324	<b>Camden County-Magnolia Boro Total</b>				<b>89</b>	-	-	-	<b>89</b>
325	Camden County-Mt. Ephraim	6	4 1/2	2-2 1/2-1-4 1/2.	64			(1)	63
326	Camden County-Mt. Ephraim	6	4 1/4	2-2 1/2-1-4 1/2.	-		1		1
327	Camden County-Mt. Ephraim	6	5 1/4	2-2 1/2-1-4 1/2.	33				33
328	<b>Camden County-Mt. Ephraim Total</b>				<b>97</b>	-	<b>1</b>	<b>(1)</b>	<b>97</b>
329	Camden County-Oaklyn Boro	4	4	2-2 1/2-1-4 1/2.	2				2
330	Camden County-Oaklyn Boro	4	4 1/2	2-2 1/2-1-4 1/2.	2				2
331	Camden County-Oaklyn Boro	4	4 3/4	2-2 1/2-1-4 1/2.	1				1
332	Camden County-Oaklyn Boro	4	5 1/4	2-2 1/2-1-4 1/2.	1				1
333	Camden County-Oaklyn Boro	6	4 1/4	2-2 1/2-1-4 1/2.	2				2
334	Camden County-Oaklyn Boro	6	4 1/2	2-2 1/2-1-4 1/2.	8				8
335	Camden County-Oaklyn Boro	6	5 1/4	2-2 1/2-1-4 1/2.	57				57
336	<b>Camden County-Oaklyn Boro Total</b>				<b>73</b>	-	-	-	<b>73</b>
337	Camden County-Pennsauken Twp	4	4	2-2 1/2-1-4 1/2.	5				5
338	Camden County-Pennsauken Twp	4	4 1/2	2-2 1/2-1-4 1/2.	2				2
339	Camden County-Pennsauken Twp	4	5 1/4	2-2 1/2-1-4 1/2.	1				1
340	Camden County-Pennsauken Twp	6	4	2-2 1/2-1-4 1/2.	6				6
341	Camden County-Pennsauken Twp	6	4 1/4	2-2 1/2-1-4 1/2.	19			(1)	18
342	Camden County-Pennsauken Twp	6	4 1/2	2-2 1/2-1-4 1/2.	36			(2)	34
343	Camden County-Pennsauken Twp	6	4 3/4	2-2 1/2-1-4 1/2.	1				1
344	Camden County-Pennsauken Twp	6	5 1/4	2-2 1/2-1-4 1/2.	24		3		27
345	Camden County-Pennsauken Twp	6	5 1/2	2-2 1/2-1-4 1/2.	-				-
346	<b>Camden County-Pennsauken Twp Total</b>				<b>94</b>	-	<b>3</b>	<b>(3)</b>	<b>94</b>
347	Camden County-Runnemede Boro	6	4	2-2 1/2-1-4 1/2.	11			(1)	10
348	Camden County-Runnemede Boro	6	4 1/4	2-2 1/2-1-4 1/2.	24				24
349	Camden County-Runnemede Boro	6	4 1/2	2-2 1/2-1-4 1/2.	60			(1)	59
350	Camden County-Runnemede Boro	6	4 3/4	2-2 1/2-1-4 1/2.	1				1
351	Camden County-Runnemede Boro	6	5 1/4	2-2 1/2-1-4 1/2.	52		2		54
352	<b>Camden County-Runnemede Boro Total</b>				<b>148</b>	-	<b>2</b>	<b>(2)</b>	<b>148</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
353	Camden County-Somerdale Boro	4	4 1/4	2-2 1/2-1-4 1/2.	-				-
354	Camden County-Somerdale Boro	4	5 1/4	2-2 1/2-1-4 1/2.	1				1
355	Camden County-Somerdale Boro	6	4	2-2 1/2-1-4 1/2.	1				1
356	Camden County-Somerdale Boro	6	4 1/4	2-2 1/2-1-4 1/2.	24				24
357	Camden County-Somerdale Boro	6	4 1/2	2-2 1/2-1-4 1/2.	16				16
358	Camden County-Somerdale Boro	6	4 3/4	2-2 1/2-1-4 1/2.	-				-
359	Camden County-Somerdale Boro	6	5 1/4	2-2 1/2-1-4 1/2.	63				63
360	<b>Camden County-Somerdale Boro Total</b>				<b>105</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>105</b>
361	Camden County-Stratford Boro	4	4	2-2 1/2-1-4 1/2.	-				-
362	Camden County-Stratford Boro	4	4 1/4	2-2 1/2-1-4 1/2.	-				-
363	Camden County-Stratford Boro	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
364	Camden County-Stratford Boro	6	4	2-2 1/2-1-4 1/2.	3				3
365	Camden County-Stratford Boro	6	4 1/4	2-2 1/2-1-4 1/2.	17				17
366	Camden County-Stratford Boro	6	4 1/2	2-2 1/2-1-4 1/2.	33				33
367	Camden County-Stratford Boro	6	4 3/4	2-2 1/2-1-4 1/2.	2				2
368	Camden County-Stratford Boro	6	5 1/4	2-2 1/2-1-4 1/2.	40		1		41
369	<b>Camden County-Stratford Boro Total</b>				<b>95</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>96</b>
370	Camden County-Voorhees Twp	6	4 1/4	2-2 1/2-1-4 1/2.	57			(7)	50
371	Camden County-Voorhees Twp	6	4 1/2	2-2 1/2-1-4 1/2.	385			(3)	382
372	Camden County-Voorhees Twp	6	4 3/4	2-2 1/2-1-4 1/2.	70			(1)	69
373	Camden County-Voorhees Twp	6	5 1/4	2-2 1/2-1-4 1/2.	98		11		109
374	<b>Camden County-Voorhees Twp Total</b>				<b>610</b>	<b>-</b>	<b>11</b>	<b>(11)</b>	<b>610</b>
375	Camden County-Winslow Twp	6	4 1/2	2-2 1/2-1-4 1/2.	5				5
376	<b>Camden County-Winslow Twp Total</b>				<b>5</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>5</b>
377	Cape May County-Middle Township	6	4 1/4	2-2 1/2-1-4 1/2.	7				7
378	Cape May County-Middle Township	6	4 3/4	2-2 1/2-1-4 1/2.	6			(2)	4
379	Cape May County-Middle Township	6	5 3/4	2-2 1/2-1-4 1/2.	1				1
380	Cape May County-Middle Township	6	4 1/2	2-2 1/2-1-4 1/2.	235	5	5		245
381	<b>Cape May County-Middle Township Total</b>				<b>249</b>	<b>5</b>	<b>5</b>	<b>(2)</b>	<b>257</b>
382	Cape May County-Ocean City	4	5	2-2 1/2-1-4 1/2.	-				-
383	Cape May County-Ocean City	4	4 1/2	2-2 1/2-1-4 1/2.	8				8
384	Cape May County-Ocean City	4	4 1/4	2-2 1/2-1-4 1/2.	1				1
385	Cape May County-Ocean City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
386	Cape May County-Ocean City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
387	Cape May County-Ocean City	6	5	2-2 1/2-1-4 1/2.	96			(11)	85
388	Cape May County-Ocean City	6	5	2-2 1/2-1-4 1/2.	-				-
389	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
390	Cape May County-Ocean City	6	4 1/4	2-2 1/2-1-4 1/2.	53			(8)	45
391	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
392	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	552		22		574
393	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
394	Cape May County-Ocean City	6	5 1/4	2-2 1/2-1-4 1/2.	2				2
395	Cape May County-Ocean City	6	4 3/4	2-2 1/2-1-4 1/2.	20			(3)	17
396	Cape May County-Ocean City	8	5	2-2 1/2-1-4 1/2.	-				-
397	Cape May County-Ocean City	8	4 1/2	2-2 1/2-1-4 1/2.	-				-
398	Cape May County-Ocean City	8	4 1/4	2-2 1/2-1-4 1/2.	-				-
399	Cape May County-Ocean City	8	4 3/4	2-2 1/2-1-4 1/2.	1				1
400	<b>Cape May County-Ocean City Total</b>				<b>733</b>	<b>-</b>	<b>22</b>	<b>(22)</b>	<b>733</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
401	Cape May County-Strathmere (Upper Twp)	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
402	Cape May County-Strathmere (Upper Twp)	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
403	Cape May County-Strathmere (Upper Twp)	6	4 3/4	2-2 1/2-1-4 1/2.	-				-
404	Cape May County-Strathmere (Upper Twp)	6	4 1/2	2-2 1/2-1-4 1/2.	96		5		101
405	Cape May County-Strathmere (Upper Twp)	6	5 1/4	2-2 1/2-1-4 1/2.	8				8
406	<b>Cape May County-Strathmere (Upper Twp) Total</b>				<b>104</b>	<b>-</b>	<b>5</b>	<b>-</b>	<b>109</b>
407	Essex County-Irvington Town	4	4	2-2 1/2	1				1
408	Essex County-Irvington Town	4	4 1/4	2-2 1/2+1str	27			(2)	25
409	Essex County-Irvington Town	4	4 1/2	2-2 1/4+1str	15				15
410	Essex County-Irvington Town	4	4 3/4	2-2 1/2+1str	1				1
411	Essex County-Irvington Town	4	5 1/4	2-2 1/2+1str	85				85
412	Essex County-Irvington Town	6	4	2-2 1/2+1str	4				4
413	Essex County-Irvington Town	6	4 1/4	2-2 1/2+1str	93			(2)	91
414	Essex County-Irvington Town	6	4 1/2	2-2 1/2+1str	61				61
415	Essex County-Irvington Town	6	4 3/4	2-2 1/2+1str	4				4
416	Essex County-Irvington Town	6	5 1/4	2-2 1/4+1str	449		8	(4)	453
417	<b>Essex County-Irvington Town Total</b>				<b>740</b>	<b>-</b>	<b>8</b>	<b>(8)</b>	<b>740</b>
418	Essex County-Livingston	6	4 3/4	2-2 1/2-1str	-				-
419	<b>Essex County-Livingston Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
420	Essex County-Maplewood Twp	4	4 1/2	2-2 1/4	14				14
421	Essex County-Maplewood Twp	4	4	2-2 1/4	4				4
422	Essex County-Maplewood Twp	4	4 1/4	2-2 1/4-1str	6				6
423	Essex County-Maplewood Twp	4	5 1/4	2-2 1/4-1str	51				51
424	Essex County-Maplewood Twp	6	4	2-2 1/4-1str	3				3
425	Essex County-Maplewood Twp	6	4 1/4	2-2 1/4-1str	47			(2)	45
426	Essex County-Maplewood Twp	6	4 1/2	2-2 1/2-1str	34				34
427	Essex County-Maplewood Twp	6	4 3/4	2-2 1/4-1str	3				3
428	Essex County-Maplewood Twp	6	5 1/4	2-2 1/2-1str	298		4	(2)	300
429	<b>Essex County-Maplewood Twp Total</b>				<b>460</b>	<b>-</b>	<b>4</b>	<b>(4)</b>	<b>460</b>
430	Essex County-MilburnTwp	4	4 1/2	2-2 1/2-1str	6				6
431	Essex County-MilburnTwp	4	4 1/4	2-2 1/2-1str	4				4
432	Essex County-MilburnTwp	4	5 1/4	2-2 1/2-1str	17				17
433	Essex County-MilburnTwp	4	4	2-2 1/2-1str	3				3
434	Essex County-MilburnTwp	6	4 1/4	2-2 1/2-1str	156			(2)	154
435	Essex County-MilburnTwp	6	4	2-2 1/2-1str	1				1
436	Essex County-MilburnTwp	6	4 1/2	2-2 1/2-1str	56			(2)	54
437	Essex County-MilburnTwp	6	4 3/4	2-2 1/2-1str	4				4
438	Essex County-MilburnTwp	6	5 1/4	2-2 1/2-1str	400		13	(8)	405
439	<b>Essex County-MilburnTwp Total</b>				<b>647</b>	<b>-</b>	<b>13</b>	<b>(12)</b>	<b>648</b>
440	Essex County-North Caldwell Boro	6	4 1/4	2-2 1/2-1str	1				1
441	Essex County-North Caldwell Boro	6	4 1/2	2-2 1/2-1str	1				1
442	Essex County-North Caldwell Boro	6	5 1/4	2-2 1/2+1str	3				3
443	Essex County-North Caldwell Boro	6	4 3/4	2-2 1/2+1str	-				-
444	<b>Essex County-North Caldwell Boro Total</b>				<b>5</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>5</b>
445	Essex County-West Caldwell	6	5 1/4	2-2 1/2-1str	-				-
446	<b>Essex County-West Caldwell Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
447	Essex County-West Orange	4	4	2-2 1/2-1str	1				1
448	Essex County-West Orange	4	4 1/4	2-2 1/2-1str	43				43
449	Essex County-West Orange	4	4 1/2	2-2 1/4-1str	30				30
450	Essex County-West Orange	6	4 1/4	2-2 1/4-1str	296			(10)	286
451	Essex County-West Orange	6	4 1/2	2-2 1/4-1str	75			(2)	73
452	Essex County-West Orange	6	4 3/4	2-2 1/2-1str	1				1
453	Essex County-West Orange	6	5 1/4	2-2 1/4-1str	677		19	(5)	691
454	Essex County-West Orange	4	5 1/4	2-2 1/4-1str	43				43
455	<b>Essex County-West Orange Total</b>				<b>1,166</b>	-	<b>19</b>	<b>(17)</b>	<b>1,168</b>
456	Gloucester County - East Greenwich	6	4 1/2	2-2 1/2-1-4 1/2	2				2
457	<b>Gloucester County - East Greenwich Total</b>				<b>2</b>	-	-	-	<b>2</b>
458	Gloucester County - Elk Township Total	6	5 1/4	2-2 1/2-1-4 1/2	9				9
459	<b>Gloucester County - Elk Township Total</b>				<b>9</b>	-	-	-	<b>9</b>
460	Gloucester County-Logan Twp	6	4 1/2	2-2 1/2-1-4 1/2	77			(1)	76
461	Gloucester County-Logan Twp	6	5	2-2 1/2-1-4 1/2	5				5
462	Gloucester County-Logan Twp	6	5 1/4	2-2 1/2-1-4 1/2	189		10		199
463	<b>Gloucester County-Logan Twp Total</b>				<b>271</b>	-	<b>10</b>	<b>(1)</b>	<b>280</b>
464	Gloucester County-Harrison Twp	6	4 1/2	2-2 1/2-1-4 1/2	46				46
465	Gloucester County-Harrison Twp	6	5 1/4	2-2 1/2-1-4 1/2	390		11		401
466	<b>Gloucester County-Mantua Twp/Harrison Twp Total</b>				<b>436</b>	-	<b>11</b>	-	<b>447</b>
467	Gloucester County-Woolwich Twp	6	4 1/2	2-2 1/2-1-4 1/2	1				1
468	Gloucester County-Woolwich Twp	6	5 1/4	2-2 1/2-1-4 1/2	7				7
469	<b>Gloucester County-Woolwich Twp Total</b>				<b>8</b>	-	-	-	<b>8</b>
470	Hunterdon County-Flemington		5 1/4	2-2 1/2-1 -4 1/2	1				1
471	<b>Hunterdon County-FLEMINGTON Total</b>				<b>1</b>	-	-	-	<b>1</b>
472	Hunterdon County-Frenchtown Boro		4 1/4	2-2 1/2-1 -4 1/2	1			(1)	-
473	Hunterdon County-Frenchtown Boro		4 1/2	2-2 1/2-1 -4 1/2	1			(1)	-
474	Hunterdon County-Frenchtown Boro		5 1/4	2-2 1/2-1 -4 1/2	39		2		41
475	<b>Hunterdon County-Frenchtown Boro Total</b>				<b>41</b>	-	<b>2</b>	<b>(2)</b>	<b>41</b>
476	Mercer County-Lawrence	6	5 1/4	2-2 1/2-1 -4 1/2	157				157
477	<b>Mercer County-Lawrence Total</b>				<b>157</b>	-	-	-	<b>157</b>
478	Hunterdon County-Readington	6	4 1/4	2-2 1/2-1 -4 1/2	1			(1)	-
479	Hunterdon County-Readington	6	5 1/4	2-2 1/2-1 -4 1/2	156		6		162
480	<b>Hunterdon County-Readington Total</b>				<b>157</b>	-	<b>6</b>	-	<b>162</b>
481	Hunterdon County-Tewksbury	6	5 1/4	2-2 1/2-1 -4 1/2	35				35
482	<b>Hunterdon County-Tewksbury Total</b>				<b>35</b>	-	-	-	<b>35</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
483	Mercer County-Ewing TWP	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/2	-	-	-	-	-
484	<b>Mercer County-Ewing TWP Total</b>				-	-	-	-	-
485	Mercer County-Hopewell	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/3	22	-	-	-	22
486	<b>Mercer County-Hopewell Total</b>				22	-	-	-	22
487	Mercer County-Princeton Borough	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/4	184	-	-	-	184
488	<b>Mercer County-Princeton Borough Total</b>				184	-	-	-	184
489	Mercer County-Princeton Township	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/5	567	-	6	-	573
490	<b>Mercer County-Princeton Township Total</b>				567	-	6	-	573
491	Hunterdon County-Raritan Township Total	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/6	376	-	-	-	376
492	<b>Hunterdon County-Raritan Township Total</b>				376	-	-	-	376
493	Mercer County-West Windsor	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	777	-	16	-	793
494	<b>Mercer County-West Windsor Total</b>				777	-	16	-	793
495	Middlesex County-Cranbury		4 1/2	2-2 1/2-1-4 1/2.	178	-	10	-	188
496	<b>Middlesex County-Cranbury Total</b>				178	-	10	-	188
497	Middlesex County-Dunellen	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2.	127	-	-	-	127
498	<b>Middlesex County-Dunellen Total</b>				127	-	-	-	127
499	Middlesex County-Edison	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2.	101	-	-	-	101
500	<b>Middlesex County-Edison Total</b>				101	-	-	-	101
501	Middlesex County-Jamesburg Boro	4	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
502	Middlesex County-Jamesburg Boro	6	4 1/4	2-2 1/2-1-4 1/2.	16	-	-	-	16
503	Middlesex County-Jamesburg Boro	6	4 1/2	2-2 1/2-1-4 1/2.	3	-	-	-	3
504	Middlesex County-Jamesburg Boro	6	4 3/4	2-2 1/2-1-4 1/2.	4	-	-	-	4
505	Middlesex County-Jamesburg Boro	6	5 1/4	2-2 1/2-1-4 1/2.	79	-	-	-	79
506	Middlesex County-Jamesburg Boro	6			3	-	-	-	3
507	<b>Middlesex County-Jamesburg Boro Total</b>				105	-	-	-	105
508	Middlesex County-Middlesex	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	300	-	-	-	300
509	<b>Middlesex County-Middlesex Total</b>				300	-	-	-	300
510	Middlesex County-Monroe Twp	4	4	2-2 1/2-1-4 1/2.	8	-	-	-	8
511	Middlesex County-Monroe Twp	6	4 1/2	2-2 1/2-1-4 1/2.	4	-	-	-	4
512	<b>Middlesex County-Monroe Twp Total</b>				12	-	-	-	12
513	Middlesex County-Piscataway	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	845	-	2	-	847
514	<b>Middlesex County-Piscataway Total</b>				845	-	2	-	847
515	Middlesex County-Plainsboro	6	4 1/2	2-2 1/2-1-4 1/2.	282	-	-	-	282
516	<b>Middlesex County-Plainsboro Total</b>				282	-	-	-	282
517	Middlesex County-South Brunswick	6	4 1/2	2-2 1/2-1-4 1/2.	21	-	-	-	21
518	<b>Middlesex County-South Brunswick Total</b>				21	-	-	-	21
519	Middlesex County-Southplain Field	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	383	-	-	-	383
520	<b>Middlesex County-Southplain Field Total</b>				383	-	-	-	383

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
521	Monmouth County:-Aberdeen Twp.	8	4 1/2		202				202
522	<b>Monmouth County:-Aberdeen Twp. Total</b>				<b>202</b>	-	-	-	<b>202</b>
523	Monmouth County:-Allenhurst Boro		4 1/2	2-2 1/2-1-4 1/2	34				34
524	Monmouth County:-Allenhurst Boro		4 3/4	2-2 1/2-1-4 1/2	2				2
525	<b>Monmouth County:-Allenhurst Boro Total</b>				<b>36</b>	-	-	-	<b>36</b>
526	Monmouth County:-Asbury Park City		4 1/2	2-2 1/2-1-4 1/2	-				-
527	Monmouth County:-Asbury Park City		4 3/4	2-2 1/2+1-4	1				1
528	Monmouth County:-Asbury Park City		4 1/2	2-2 1/2+1-4	20				20
529	Monmouth County:-Asbury Park City		5	2-2 1/2-1-4	7				7
530	Monmouth County:-Asbury Park City		4 1/2	2-2 1/2+1-4 1/2	18				18
531	Monmouth County:-Asbury Park City		4 3/4	2-2 1/2+1-4	38				38
532	Monmouth County:-Asbury Park City		4 1/2	2-2 1/2+1-4	49				49
533	Monmouth County:-Asbury Park City		4 1/2	2-2 1/2+1-4 1/2	5				5
534	Monmouth County:-Asbury Park City				221				221
535	<b>Monmouth County:-Asbury Park City Total</b>				<b>359</b>	-	-	-	<b>359</b>
536	Monmouth County:-Bradley Beach Boro		4	2-2 1/2-1-4 1/2	2				2
537	Monmouth County:-Bradley Beach Boro		4 1/2	2-2 1/2-1-4 1/2	21				21
538	Monmouth County:-Bradley Beach Boro		4 1/2	2-2 1/2-1-4 1/2	6				6
539	Monmouth County:-Bradley Beach Boro		4	2-2 1/2-1-4 1/2	3				3
540	Monmouth County:-Bradley Beach Boro		5	2-2 1/2-1-4 1/2	10				10
541	Monmouth County:-Bradley Beach Boro		4 1/4	2-2 1/2-1-4 1/2	3				3
542	Monmouth County:-Bradley Beach Boro		4 1/2	2-2 1/2-1-4 1/2	10		3		13
543	Monmouth County:-Bradley Beach Boro		4 3/4	2-2 1/2-1-4 1/2	9				9
544	Monmouth County:-Bradley Beach Boro				-				-
545	<b>Monmouth County:-Bradley Beach Boro Total</b>				<b>64</b>	-	<b>3</b>	-	<b>67</b>
546	Monmouth County:-Deal Boro		4	4 1/2	2-2 1/2-1-4 1/2				76
547	Monmouth County:-Deal Boro		4	4 3/4	2-2 1/2-1-4 1/2				2
548	Monmouth County:-Deal Boro		6	5	2-2 1/2-1-4 1/2				2
549	Monmouth County:-Deal Boro		6	4 1/2	2-2 1/2-1-4 1/2				40
550	Monmouth County:-Deal Boro		6	4 1/2	2-2 1/2-1-4 1/2				12
551	Monmouth County:-Deal Boro		6	4 1/2	2-2 1/2-1-4 1/2				6
552	Monmouth County:-Deal Boro		6	4 3/4	2-2 1/2-1-4 1/2				12
553	Monmouth County:-Deal Boro		unk		-				-
554	<b>Monmouth County:-Deal Boro Total</b>				<b>150</b>	-	-	-	<b>150</b>
555	Monmouth County:-Eatontown Boro		4	2-2 1/2-1-4 1/2	3				3
556	Monmouth County:-Eatontown Boro		5	2-2 1/2-1-4 1/2	16				16
557	Monmouth County:-Eatontown Boro		4 1/4	2-2 1/2-1-4 1/2	104				104
558	Monmouth County:-Eatontown Boro		4 1/2	2-2 1/2-1-4 1/2	96		4		100
559	Monmouth County:-Eatontown Boro		4 3/4	2-2 1/2-1-4 1/2	54				54
560	Monmouth County:-Eatontown Boro				2				2
561	<b>Monmouth County:-Eatontown Boro Total</b>				<b>275</b>	-	<b>4</b>	-	<b>279</b>

FIRE HYDRANTS									
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562	Monmouth County-Fair Haven Boro		5	2-2 1/2+1-4 1/2	2				2
563	Monmouth County-Fair Haven Boro		4	2-2 1/2-1-4 1/2	26				26
564	Monmouth County-Fair Haven Boro		5	2-2 1/2-1-4 1/2	5				5
565	Monmouth County-Fair Haven Boro		4 1/4	2-2 1/2+1-4 1/2	26				26
566	Monmouth County-Fair Haven Boro		4 1/2	2-2 1/2+1-4 1/2	49				49
567	Monmouth County-Fair Haven Boro		4 3/4	2-2 1/2+1-4 1/2	21				21
568	Monmouth County-Fair Haven Boro				-				-
569	<b>Monmouth County-Fair Haven Boro Total</b>				<b>129</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>129</b>
570	Monmouth County-Freehold		5 1/4	1 @ 4"	5				5
571	<b>Monmouth County-Freehold Total</b>				<b>5</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>5</b>
572	Monmouth County-Hazlet Twp	6	4 1/2	2-2 1/2	434		4		438
573	<b>Monmouth County-Hazlet Twp (Shorelands) Total</b>				<b>434</b>	<b>-</b>	<b>4</b>	<b>-</b>	<b>438</b>
574	Monmouth County-Highlands Boro	6	4 3/4	2-2 1/2+1-4 1/2	15				15
575	Monmouth County-Highlands Boro	8	4 1/2	2-2 1/2-1-4 1/2	107		1		108
576	<b>Monmouth County-Highlands Boro Total</b>				<b>122</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>123</b>
577	Monmouth County-Holmdel Twp	6	4 1/4	2-2 1/2-1-4 1/2	67				67
578	Monmouth County-Holmdel Twp	6	4 1/2	2-2 1/2-1-4 1/2	131				131
579	Monmouth County-Holmdel Twp	6	4 3/4	2-2 1/2-1-4 1/2	64				64
580	Monmouth County-Holmdel Twp	unk			9				9
581	Monmouth County-Holmdel Twp (Shorelands)	6	4 1/2	2-2 1/2	411				411
582	<b>Monmouth County-Holmdel Twp Total</b>				<b>682</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>682</b>
583	Monmouth County-Howell Twp	6	4	2-2 1/2-1-4 1/2	1				1
584	Monmouth County-Howell Twp	6	4 1/4	2-2 1/2-1-4 1/2	17				17
585	Monmouth County-Howell Twp	6	4 1/2	2-2 1/2-1-4 1/2	155			(1)	154
586	Monmouth County-Howell Twp	6	4 3/4	unknown	-				-
587	Monmouth County-Howell Twp	6	5 1/4	2-2 1/2-1-4 1/2	616		13	(3)	626
588	Monmouth County-Howell Twp	6	5 1/2	1 @ 4"	153				153
589	<b>Monmouth County-Howell Twp Total</b>				<b>942</b>	<b>-</b>	<b>13</b>	<b>(4)</b>	<b>951</b>
590	Monmouth County-Interlaken Boro	4	4	2-2 1/2-1-4 1/2	4				4
591	Monmouth County-Interlaken Boro	4	4 1/2	2-2 1/2-1-4 1/2	3				3
592	Monmouth County-Interlaken Boro	6	4	2-2 1/2-1-4 1/2	9				9
593	Monmouth County-Interlaken Boro	6	5	2-2 1/2-1-4 1/2	4				4
594	Monmouth County-Interlaken Boro	6	4 1/2	2-2 1/2-1-4 1/2	9				9
595	Monmouth County-Interlaken Boro	6	4 1/4	2-2 1/2-1-4 1/2	2				2
596	<b>Monmouth County-Interlaken Boro Total</b>				<b>31</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>31</b>



FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
597	Monmouth County-Little Silver Boro	4	4	2-2 1/2-1-4 1/2	-				-
598	Monmouth County-Little Silver Boro	4	5	2-2 1/2-1-4 1/2	2				2
599	Monmouth County-Little Silver Boro	6	5	2-2 1/2-1-4 1/2	37				37
600	Monmouth County-Little Silver Boro	6	4 1/2	2-2 1/2-1-4 1/2	50		1		51
601	Monmouth County-Little Silver Boro	6	4 1/4	2-2 1/2-1-4 1/2	60				60
602	Monmouth County-Little Silver Boro	6	4 3/4	2-2 1/2-1-4 1/2	25				25
603	<b>Monmouth County-Little Silver Boro Total</b>				<b>174</b>	-	<b>1</b>	-	<b>175</b>
604	Monmouth County-Loch Arbor Village	4	4	2-2 1/2-1-4 1/2	3				3
605	Monmouth County-Loch Arbor Village	4	5	2-2 1/2-1-4 1/2	1				1
606	Monmouth County-Loch Arbor Village	6	5	2-2 1/2-1-4 1/2	4				4
607	Monmouth County-Loch Arbor Village	6	4	2-2 1/2-1-4 1/2	2				2
608	Monmouth County-Loch Arbor Village	6	4 1/2	2-2 1/2-1-4 1/2	1				1
609	<b>Monmouth County-Loch Arbor Village Total</b>				<b>11</b>	-	-	-	<b>11</b>
610	Monmouth County-Long Branch City	4	4	2-2 1/2-1-4 1/2	2				2
611	Monmouth County-Long Branch City	4	5	2-2 1/2-1-4 1/2	1				1
612	Monmouth County-Long Branch City	6	4	2-2 1/2-1-4 1/2	104				104
613	Monmouth County-Long Branch City	6	5	2-2 1/2-1-4 1/2	11				11
614	Monmouth County-Long Branch City	6	4 1/4	2-2 1/2-1-4 1/2	63				63
615	Monmouth County-Long Branch City	6	4 1/2	2-2 1/2-1-4 1/2	149				149
616	Monmouth County-Long Branch City	6	4 3/4	2-2 1/2-1-4 1/2	54				54
617	Monmouth County-Long Branch City	unk			-				-
618	<b>Monmouth County-Long Branch City Total</b>				<b>384</b>	-	-	-	<b>384</b>
619	Monmouth County-Manasquan	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/2	8				8
620	<b>Monmouth County-Manasquan Total</b>				<b>8</b>	-	-	-	<b>8</b>
621	Monmouth County-Marlboro Twp	unk			3				3
622	<b>Monmouth County-Marlboro Twp Total</b>				<b>3</b>	-	-	-	<b>3</b>
623	Monmouth County-Middletown Twp	4	4	2-2 1/2-1-4 1/2	-				-
624	Monmouth County-Middletown Twp	6	5	2-2 1/2-1-4 1/2	131				131
625	Monmouth County-Middletown Twp	6	4 1/4	2-2 1/2+1-4 1/2	652				652
626	Monmouth County-Middletown Twp	6	4 1/2	2-2 1/2+1-4 1/2	459		13		472
627	Monmouth County-Middletown Twp	6	4 3/4	2-2 1/2+1-4 1/2	162				162
628	Monmouth County-Middletown Twp	6	4 3/4	2-2 1/2+1-4 1/2	16				16
629	<b>Monmouth County-Middletown Twp Total</b>				<b>1,420</b>	-	<b>13</b>	-	<b>1,433</b>
630	Monmouth County-Monmouth Beach Boro	4	4	2-2 1/2-1-4 1/2	-				-
631	Monmouth County-Monmouth Beach Boro	4	5	2-2 1/2-1-4 1/2	3				3
632	Monmouth County-Monmouth Beach Boro	6	4	2-2 1/2-1-4 1/2	-				-
633	Monmouth County-Monmouth Beach Boro	6	5	2-2 1/2-1-4 1/2	5				5
634	Monmouth County-Monmouth Beach Boro	6	4 1/4	2-2 1/2-1-4 1/2	11				11
635	Monmouth County-Monmouth Beach Boro	6	4 1/2	2-2 1/2-1-4 1/2	51				51
636	Monmouth County-Monmouth Beach Boro	6	4 3/4	2-2 1/2-1-4 1/2	8				8
637	<b>Monmouth County-Monmouth Beach Boro Total</b>				<b>78</b>	-	-	-	<b>78</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
638	Monmouth County-Neptune City Boro	4	4	2-2 1/2-1-4 1/2	1				1
639	Monmouth County-Neptune City Boro	4	4 1/2	2-2 1/2-1-4 1/2	2				2
640	Monmouth County-Neptune City Boro	4	4 3/4	2-2 1/2-1-4 1/2	1				1
641	Monmouth County-Neptune City Boro	6	5	2-2 1/2-1-4 1/2	20				20
642	Monmouth County-Neptune City Boro	6	4 1/4	2-2 1/2-1-4 1/2	29				29
643	Monmouth County-Neptune City Boro	6	4 1/4	2-2 1/2-1-4 1/2	3				3
644	Monmouth County-Neptune City Boro	6	4 1/4	2-2 1/2-1-4 1/2	2				2
645	Monmouth County-Neptune City Boro	6	4 1/2	2-2 1/2-1-4 1/2	14				14
646	Monmouth County-Neptune City Boro	6	4 3/4	2-2 1/2-1-4 1/2	9				9
647	Monmouth County-Neptune City Boro	unk			2				2
648	<b>Monmouth County-Neptune City Boro Total</b>				<b>83</b>	-	-	-	<b>83</b>
649	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4	2-2 1/2-1-4.	1				1
650	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4 1/4	2-2 1/2-1-4.	9				9
651	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4	2-2 1/2-1-4.	32				32
652	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4 1/2	2-2 1/2-1-4.	4				4
653	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4 1/2	2-2 1/2-1-4.	8				8
654	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4	2-2 1/2-1-4.	13				13
655	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4 1/2	2-2 1/2-1-4.	11				11
656	Monmouth County-Neptune Twp (incl. Ocean Grove)	4	4 3/4	2-2 1/2-1-4.	11				11
657	Monmouth County-Neptune Twp (incl. Ocean Grove)	6	5	2-2 1/2-1-4.	19				19
658	Monmouth County-Neptune Twp (incl. Ocean Grove)	6	4 1/4	2-2 1/2-1-4.	51				51
659	Monmouth County-Neptune Twp (incl. Ocean Grove)	6	4 1/2	2-2 1/2-1-4.	52				52
660	Monmouth County-Neptune Twp (incl. Ocean Grove)	6	4 1/2	2-2 1/2-1-4.	77				77
661	Monmouth County-Neptune Twp (incl. Ocean Grove)	6	4 3/4	2-2 1/2-1-4.	60				60
662	Monmouth County-Neptune Twp (incl. Ocean Grove)	6	4 1/4	2-2 1/2-1-4.	59				59
663	Monmouth County-Neptune Twp (incl. Ocean Grove)	6	4 3/4		20				20
664	Monmouth County-Neptune Twp (incl. Ocean Grove)	unk			2				2
665	<b>Monmouth County-Neptune Twp (incl. Ocean Grove) Total</b>				<b>429</b>	-	-	-	<b>429</b>
666	Monmouth County-Ocean Twp	4	4	2-2 1/2-1-4 1/2	1				1
667	Monmouth County-Ocean Twp	6	5	2-2 1/2-1-4 1/2	68				68
668	Monmouth County-Ocean Twp	6	4 1/4	2-2 1/2-1-4 1/2	165				165
669	Monmouth County-Ocean Twp	6	5	2-2 1/2-1-4 1/2	1				1
670	Monmouth County-Ocean Twp	6	4 1/2	2-2 1/2-1-4 1/2	157				157
671	Monmouth County-Ocean Twp	6	4 1/2	2-2 1/2-1-4 1/2	38				38
672	Monmouth County-Ocean Twp	6	4 3/4	2-2 1/2-1-4 1/2	111				111
673	Monmouth County-Ocean Twp	unk			10				10
674	<b>Monmouth County-Ocean Twp Total</b>				<b>551</b>	-	-	-	<b>551</b>
675	Monmouth County-Oceanport Boro	4	4	2-2 1/2-1-4 1/2.	2				2
676	Monmouth County-Oceanport Boro	4	5	2-2 1/2-1-4 1/2.	1				1
677	Monmouth County-Oceanport Boro	4	4 1/4	2-2 1/2-1-4 1/2.	3				3
678	Monmouth County-Oceanport Boro	4	4 1/2	2-2 1/2-1-4 1/2.	2				2
679	Monmouth County-Oceanport Boro	6	5	2-2 1/2-1-4 1/2.	4				4
680	Monmouth County-Oceanport Boro	6	4	2-2 1/2-1-4 1/2.	1				1
681	Monmouth County-Oceanport Boro	6	4 1/4	2-2 1/2-1-4 1/2.	37				37
682	Monmouth County-Oceanport Boro	8	4 1/2	2-2 1/2-1-4 1/2.	66		5		71
683	Monmouth County-Oceanport Boro	6	4 1/4	2-2 1/2-1-4 1/2.	1				1
684	Monmouth County-Oceanport Boro	6	4 1/4	2-2 1/2-1-4 1/2.	3				3
685	Monmouth County-Oceanport Boro	6	4 3/4	2-2 1/2-1-4 1/2.	24				24
686	<b>Monmouth County-Oceanport Boro Total</b>				<b>144</b>	-	<b>5</b>	-	<b>149</b>
687	Monmouth County-Red Bank Boro	8	4 1/2	2-2 1/2-1-4.	13				13
688	<b>Monmouth County-Red Bank Boro Total</b>				<b>13</b>	-	-	-	<b>13</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
689	Monmouth County-Rumson Boro	4	4	2-2 1/2-1-4 1/2	11				11
690	Monmouth County-Rumson Boro	4	4 1/2	2-2 1/2-1-4 1/2	-				-
691	Monmouth County-Rumson Boro	6	4	2-2 1/2-1-4 1/2	12				12
692	Monmouth County-Rumson Boro	6	5	2-2 1/2-1-4 1/2	48				48
693	Monmouth County-Rumson Boro	6	4 1/4	2-2 1/2-1-4 1/2	47				47
694	Monmouth County-Rumson Boro	8	4 1/2	2-2 1/2-1-4 1/2	58		3		61
695	Monmouth County-Rumson Boro	6	4 3/4	2-2 1/2-1-4 1/2	32				32
696	Monmouth County-Rumson Boro	unk			-				-
697	<b>Monmouth County-Rumson Boro Total</b>				<b>208</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>211</b>
698	Monmouth County-Sea Bright Boro	4	5	2-2 1/2-1-4 1/2	1				1
699	Monmouth County-Sea Bright Boro	6	5	2-2 1/2-1-4 1/2	2				2
700	Monmouth County-Sea Bright Boro	6	4	2-2 1/2-1-4 1/2	11				11
701	Monmouth County-Sea Bright Boro	6	4 1/2	2-2 1/2-1-4 1/2	8				8
702	Monmouth County-Sea Bright Boro	6	4 1/2	2-2 1/2-1-4 1/2	9				9
703	Monmouth County-Sea Bright Boro	6	4 3/4	2-2 1/2-1-4 1/2	22				22
704	Monmouth County-Sea Bright Boro	unk			3				3
705	<b>Monmouth County-Sea Bright Boro Total</b>				<b>56</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>56</b>
706	Monmouth County-Sea Girt	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/2	3				3
707	<b>Monmouth County-Sea Girt Total</b>				<b>3</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>3</b>
708	Monmouth County-Shrewsbury Boro	4	4	2-2 1/2-1-4 1/2	2				2
709	Monmouth County-Shrewsbury Boro	4	4 3/4	2-2 1/2-1-4 1/2	1				1
710	Monmouth County-Shrewsbury Boro	6	5	2-2 1/2-1-4 1/2	3				3
711	Monmouth County-Shrewsbury Boro	6	4 1/4	2-2 1/2-1-4 1/2	49				49
712	Monmouth County-Shrewsbury Boro	6	4 1/2	2-2 1/2-1-4 1/2	53				53
713	Monmouth County-Shrewsbury Boro	6	4 3/4	2-2 1/2-1-4 1/2	61				61
714	Monmouth County-Shrewsbury Boro	unk			-				-
715	<b>Monmouth County-Shrewsbury Boro Total</b>				<b>169</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>169</b>
716	Monmouth County-Shrewsbury Twp.	6	4 1/4	2-2 1/2-1-4 1/2	4				4
717	Monmouth County-Shrewsbury Twp.	6	4 3/4	2-2 1/2-1-4 1/2	2				2
718	Monmouth County-Shrewsbury Twp.	unk			1				1
719	<b>Monmouth County-Shrewsbury Twp. Total</b>				<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>7</b>
720	Monmouth County-Spring Lake	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/2	4				4
721	<b>Monmouth County-Spring Lake Total</b>				<b>4</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>4</b>
722	Monmouth County-Tinton Falls Boro	6	5	2-2 1/2-1-4 1/2	7				7
723	Monmouth County-Tinton Falls Boro	6	4 1/4	2-2 1/2-1-4 1/2	189				189
724	Monmouth County-Tinton Falls Boro	6	4 1/2	2-2 1/2-1-4 1/2	271				271
725	Monmouth County-Tinton Falls Boro	6	4 3/4	2-2 1/2-1-4 1/2	110				110
726	Monmouth County-Tinton Falls Boro	unk			5				5
727	<b>Monmouth County-Tinton Falls Boro Total</b>				<b>582</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>582</b>
728	Monmouth County-Union Beach Boro	6	5	2-2 1/2-1-4 1/2	-				-
729	Monmouth County-Union Beach Boro	6	4 1/2	2-2 1/2-1-4 1/2	10				10
730	Monmouth County-Union Beach Boro	6	4 3/4	2-2 1/2-1-4 1/2	59				59
731	Monmouth County-Union Beach Boro	Various			155				155
732	<b>Monmouth County-Union Beach Boro Total</b>				<b>224</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>224</b>
733	Monmouth County-West Long Branch Boro	6	5	2-2 1/2-1-4 1/2	9				9
734	Monmouth County-West Long Branch Boro	6	4	2-2 1/2-1-4 1/2	4				4
735	Monmouth County-West Long Branch Boro	6	4 1/2	2-2 1/2-1-4 1/2	110				110
736	Monmouth County-West Long Branch Boro	6	4 3/4	2-2 1/2-1-4 1/2	34				34
737	Monmouth County-West Long Branch Boro	unk			-				-
738	<b>Monmouth County-West Long Branch Boro Total</b>				<b>157</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>157</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
739	Morris County-Chatham Twp	6	4 1/4	2-2 1/2-1str	74	(2)			72
740	Morris County-Chatham Twp	6	4 1/2	2-2 1/2-1str	34				34
741	Morris County-Chatham Twp	6	6	2-2 1/2-1str	-	1	-		1
742	Morris County-Chatham Twp	4	5 1/4	2-2 1/2-1str	-	29	-	(3)	26
743	Morris County-Chatham Twp	6	4 3/4	2-2 1/2-1str	3	(1)			2
744	Morris County-Chatham Twp	6	5 1/4	2-2 1/2-1str	195	(27)	7		175
745	<b>Morris County-Chatham Twp Total</b>				<b>306</b>	<b>-</b>	<b>7</b>	<b>(3)</b>	<b>310</b>
746	Morris County-Chester Boro	6	5 1/4	2-2 1/2-1str	71				71
747	<b>Morris County-Chester Boro Total</b>				<b>71</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>71</b>
748	Morris County-Chester Twp	6	5 1/4	2-2 1/2-1str	16	-			16
749	<b>Morris County-Chester Twp Total</b>				<b>16</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>16</b>
750	Morris County-East Hanover		5 1/4	2-2 1/2-1str	-	-			-
751	<b>Morris County-East Hanover Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
752	Morris County-Florham Park Boro	4	5 1/4	2-2 1/2-1str	1				1
753	Morris County-Florham Park Boro	6	5 1/4	2-2 1/2+1str	17				17
754	<b>Morris County-Florham Park Boro Total</b>				<b>18</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>18</b>
755	Morris County-Harding	6	4	2-2 1/2-1str	3	(3)			-
756	Morris County-Harding	6	4 1/4	2-2 1/2-1str	1	(1)			-
757	Morris County-Harding	6	4 1/2	2-2 1/2-1str	6				6
758	Morris County-Harding	6	5 1/4	2-2 1/2-1str	-	1			1
759	Morris County-Harding	6	6	2-2 1/2-1str	-	3			3
760	<b>Morris County-Harding Total</b>				<b>10</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>10</b>
761	Morris County-Long Hill Twp	6	4 1/2	2-2 1/2-1str	48				48
762	Morris County-Long Hill Twp	6	4 1/4	2-2 1/2-1str	70	(1)	(1)		68
763	Morris County-Long Hill Twp	6	4 3/4	2-2 1/2-1str	2				2
764	Morris County-Long Hill Twp	6	5 1/4	2-2 1/2-1str	179	1	1		181
765	<b>Morris County-Long Hill Twp Total</b>				<b>299</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>299</b>
766	Morris County-Mendham Boro	4	4 1/4	2-2 1/2+1str	1				1
767	Morris County-Mendham Boro	4	4 1/2	2-2 1/4+1str	1				1
768	Morris County-Mendham Boro	4	5 1/4	2-2 1/2-1str	2				2
769	Morris County-Mendham Boro	6	6	2-2 1/2-1str	-	3			3
770	Morris County-Mendham Boro	6	4 1/4	2-2 1/2+1str	33	(2)		(5)	26
771	Morris County-Mendham Boro	6	4 3/4	2-2 1/2	1				1
772	Morris County-Mendham Boro	6	4 1/2	2-2 1/2+1str	63			(4)	59
773	Morris County-Mendham Boro	6	5 1/4	2-2 1/2+1str	98	(1)	9		106
774	<b>Morris County-Mendham Boro Total</b>				<b>199</b>	<b>-</b>	<b>9</b>	<b>(9)</b>	<b>199</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
775	Morris County-Mendham Twp.	6	4 1/4	2-2 1/2+1str	21	(2)	1		20
776	Morris County-Mendham Twp.	6	4 1/2	2-2 1/2+1str	22				22
777	Morris County-Mendham Twp.	6	5 1/4	2-2 1/2+1str	86	7			93
778	<b>Morris County-Mendham Twp. Total</b>				<b>129</b>	<b>5</b>	<b>1</b>	<b>-</b>	<b>135</b>
779	Morris County-Morris Twp	6	5 1/4	2-2 1/2-1str	-				-
780	<b>Morris County-Morris Twp Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
781	Morris County-Mount Olive	6	5 1/4	2-2 1/2-1str	92				92
782	<b>Morris County-Mount Olive Total</b>				<b>92</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>92</b>
783	Morris County - Roxbury	6	4 1/2	2-2 1 1/2	406				406
784	<b>Morris County - Roxbury Total</b>				<b>406</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>406</b>
785	Ocean County-Bay Head Boro		5	2-2 1/2-1-4 1/2.	3	(3)			-
786	Ocean County-Bay Head Boro		4	2-2 1/2-1-4 1/2.	5	2		(3)	4
787	Ocean County-Bay Head Boro		4 1/2	2-2 1/2-1-4 1/2.	1	3		(1)	3
788	Ocean County-Bay Head Boro		4 3/4	2-2 1/2-1-4 1/2.	7	(4)			3
789	Ocean County-Bay Head Boro		5 1/4	2-2 1/2-1-4 1/2.	64	2	10	(5)	71
790	Ocean County-Bay Head Boro		4 1/4	2-2 1/2-1-4 1/2.	2			(1)	1
791	<b>Ocean County-Bay Head Boro Total</b>				<b>82</b>	<b>-</b>	<b>10</b>	<b>(10)</b>	<b>82</b>
792	Ocean County-Berkley Township				9				9
793	<b>Ocean County-Berkley Township Total</b>				<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>9</b>
794	Ocean County-Brick Twp		4 1/4	2-2 1/2-1-4 1/2.	6	(5)			1
795	Ocean County-Brick Twp		4 1/2	2-2 1/2-1-4 1/2.	15	(11)			4
796	Ocean County-Brick Twp		4 3/4	2-2 1/2-1-4 1/2.	3				3
797	Ocean County-Brick Twp		5 1/4		42	16			58
798	<b>Ocean County-Brick Twp Total</b>				<b>66</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>66</b>
799	Ocean County-Lakewood Twp	4	4	2-2 1/2-1-4 1/2.	-				-
800	Ocean County-Lakewood Twp	4	4 1/2	2-2 1/2-1-4 1/2.	116	(28)		(5)	83
801	Ocean County-Lakewood Twp	6	4 1/4	2-2 1/2-1-4 1/2.	14	(2)		(1)	11
802	Ocean County-Lakewood Twp	6	4 3/4	2-2 1/2-1-4 1/2.	13	(1)			12
803	Ocean County-Lakewood Twp	6	5 1/4 - 5 1/2	2-2 1/2-1-4 1/2.	502	60	35	(12)	585
804	Ocean County-Lakewood Twp	unk			137	(9)		(2)	126
805	<b>Ocean County-Lakewood Twp Total</b>				<b>782</b>	<b>20</b>	<b>35</b>	<b>(20)</b>	<b>817</b>
806	Ocean County-Lakewood(on plant ground)	6	4	2-2 1/2-1-4 1/2.	-				-
807	Ocean County-Lakewood(on plant ground)	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
808	Ocean County-Lakewood(on plant ground)	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
809	<b>Ocean County-Lakewood(on plant ground) Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
810	Ocean County-Lavallette Boro	6	4	2-2 1/2-1-4 1/2.	2				2
811	Ocean County-Lavallette Boro	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
812	Ocean County-Lavallette Boro	6	5 1/4	2-2 1/2-1-4 1/2.	6	1			7
813	Ocean County-Lavallette Boro	6	4 1/4	2-2 1/2-1-4 1/2.	2	(1)			1
814	<b>Ocean County-Lavallette Boro Total</b>				<b>10</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>10</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
815	Ocean County-Mantoloking Boro	6	4 - 4 1/4	2-2 1/2-1-4 1/2.	10	(2)			8
816	Ocean County-Mantoloking Boro	6	4 1/2	2-2 1/2-1-4 1/2.	1				1
817	Ocean County-Mantoloking Boro	6	4 3/4	2-2 1/2-1-4 1/2.	2	(1)			1
818	Ocean County-Mantoloking Boro	6	5 1/4	2-2 1/2-1-4 1/2.	41	5			46
819	Ocean County-Mantoloking Boro	unk			2	(2)			-
820	<b>Ocean County-Mantoloking Boro Total</b>				<b>56</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>56</b>
821	Ocean County-Ocean	4	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
822	<b>Ocean County-Ocean Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
823	Ocean County-Point Pleasant Beach	6	5 1/4	2-2 1/2-1-4 1/2.	7				7
824	<b>Ocean County-Point Pleasant Beach Total</b>				<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>7</b>
825	Ocean County-Toms River	6	5 1/4	2-2 1/2-1-4 1/2.	176				176
826	<b>Ocean County-Toms River Total</b>				<b>176</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>176</b>
827	Ocean County- Plumsted Twp		5 1/4		93		5		98
828	<b>Plumsted Twp Total</b>				<b>93</b>	<b>-</b>	<b>5</b>	<b>-</b>	<b>98</b>
829	Essex County-Cedar Grove		4 1/4	2-2 1/2-1str	12				12
830	<b>Essex County-Cedar Grove Total</b>				<b>12</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>12</b>
831	Passaic County-Little Falls Twp	4	4 1/4	2-2 1/2-1str	8				8
832	Passaic County-Little Falls Twp	4	4 1/2	2-2 1/2-1str	14	(1)			13
833	Passaic County-Little Falls Twp	4	5 1/4	2-2 1/2-1str	-	11			11
834	Passaic County-Little Falls Twp	6	4	2-2 1/2	1				1
835	Passaic County-Little Falls Twp	6	4 1/4	2-2 1/2-1str	77				77
836	Passaic County-Little Falls Twp	6	4 1/2	2-2 1/2-1str	34	(1)			33
837	Passaic County-Little Falls Twp	6	5	2-2 1/2	14	(13)			1
838	Passaic County-Little Falls Twp	6	5	2-2 1/2-1str	1	(1)			-
839	Passaic County-Little Falls Twp	6	5 1/4	2-2 1/2-1str	179	7	1	(1)	186
840	<b>Passaic County-Little Falls Twp Total</b>				<b>328</b>	<b>2</b>	<b>1</b>	<b>(1)</b>	<b>330</b>
841	Passaic County-West Paterson Boro (Woodland Park)	6	4 1/4	2-2 1/2-1str	27	(8)			19
842	Passaic County-West Paterson Boro (Woodland Park)	6	4 1/2	2-2 1/2-1str	6	(3)			3
843	Passaic County-West Paterson Boro (Woodland Park)	4	4	2-2 1/2-1str	-	3			3
844	Passaic County-West Paterson Boro (Woodland Park)	4	4 1/2	2-2 1/2-1str	-	2			2
845	Passaic County-West Paterson Boro (Woodland Park)	4	4 1/4	2-2 1/2-1str	-	1			1
846	Passaic County-West Paterson Boro (Woodland Park)	4	5 1/4	2-2 1/2-1str	-	2			2
847	Passaic County-West Paterson Boro (Woodland Park)	6	4	2-2 1/2-1str	-	1			1
848	Passaic County-West Paterson Boro (Woodland Park)	6	5	2-2 1/2-1str	2				2
849	Passaic County-West Paterson Boro (Woodland Park)	6	5 1/4	2-2 1/2-1str	36	2			38
850	<b>Passaic County-West Paterson Boro (Woodland Park) Total</b>				<b>71</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>71</b>
851	Salem County-Carneys Point	4	5 1/4	2-2 1/2 2 1/2 - 4 1/7	6				6
852	Salem County-Carneys Point	6	4 1/2	2-2 1/2 2 1/2 - 4 1/7	44				44
853	Salem County-Carneys Point	6	5 1/4	2-2 1/2 2 1/2 - 4 1/7	198		3		201
854	<b>Salem County-Carneys Point Total</b>				<b>248</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>251</b>
855	Salem County-Harrison Township	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-				-
856	<b>Salem County-Harrison Township Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>

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857	Salem County-Oldman's TWP	6	4 1/4	2-2 1/2 2 1/2 - 4 1/7	4				4
858	Salem County-Oldman's TWP	6	4 1/2	2-2 1/2 2 1/2 - 4 1/7	8				8
859	Salem County-Oldman's TWP	6	5 1/4	2-2 1/2 2 1/2 - 4 1/7	30				30
860	<b>Salem County-Oldman's TWP Total</b>				<b>42</b>	-	-	-	<b>42</b>
861	Salem County-Penns Grove Borough	4	4 1/4	2-2 1/2 2 1/2 - 4 1/7	1				1
862	Salem County-Penns Grove Borough	4	4 1/2	2-2 1/2 2 1/2 - 4 1/7	4				4
863	Salem County-Penns Grove Borough	4	5 1/4	2-2 1/2 2 1/2 - 4 1/7	11				11
864	Salem County-Penns Grove Borough	6	4 1/2	2-2 1/2 2 1/2 - 4 1/7	33				33
865	Salem County-Penns Grove Borough	6	5 1/4	2-2 1/2 2 1/2 - 4 1/7	71				71
866	Salem County-Penns Grove Borough	6	5 1/2	2-2 1/2 2 1/2 - 4 1/7	1				1
867	<b>Salem County-Penns Grove Borough Total</b>				<b>121</b>	-	-	-	<b>121</b>
868	Somerset County-Bedminster		4"-6"	2-2 1/2 2 1/2 - 4 1/2	22	(22)			-
869	<b>Somerset County-Bedminster Total</b>				<b>22</b>	<b>(22)</b>	-	-	<b>-</b>
870	Somerset County-Bedminster Twp	6	4 1/4	2-2 1/2+1str	10	(2)			8
871	Somerset County-Bedminster Twp	6	4 1/2	2-2 1/2+1str	107	22			129
872	Somerset County-Bedminster Twp	4	5 1/4	2-2 1/2-1str	-	1			1
873	Somerset County-Bedminster Twp	6	5 1/4	2-2 1/2+1str	99	1			100
874	<b>Somerset County-Bedminster Twp Total</b>				<b>216</b>	<b>22</b>	-	-	<b>238</b>
875	Somerset County-Bernards Twp	4"-6"	4"-6"	2-2 1/2-1str	-	52			52
876	Somerset County-Bernards Twp	4	4 1/4	2-2 1/2+1str	7	(2)			5
877	Somerset County-Bernards Twp	4	4 1/2	2-2 1/2+1str	-	1			1
878	Somerset County-Bernards Twp	6	4 1/4	2-2 1/2+1str	188	(56)		(4)	128
879	Somerset County-Bernards Twp	6	4 1/2	2-2 1/2+1str	133				133
880	Somerset County-Bernards Twp	6	4 3/4	2-2 1/2+1str	1	(1)			-
881	Somerset County-Bernards Twp	6	5 1/4	2-2 1/2+1str	508	6	4		518
882	<b>Somerset County-Bernards Twp. Total</b>				<b>837</b>	-	<b>4</b>	<b>(4)</b>	<b>837</b>
883	Somerset County-Bernardsville Boro	4	4 1/4	2-2 1/2-1str	1	(1)			-
884	Somerset County-Bernardsville Boro	4	4 1/2	2-2 1/2-1str	5	(1)			4
885	Somerset County-Bernardsville Boro	4	4 3/4	2-2 1/2-1str	-				-
886	Somerset County-Bernardsville Boro	4	5 1/4	2-2 1/2-1str	7	(1)			6
887	Somerset County-Bernardsville Boro	4	4	2-2 1/2-1str	-				-
888	Somerset County-Bernardsville Boro	6	4 1/4	2-2 1/2-1str	29				29
889	Somerset County-Bernardsville Boro	6	4 1/2	2-2 1/2-1str	17	1			18
890	Somerset County-Bernardsville Boro	6	4 3/4	2-2 1/2-1str	3				3
891	Somerset County-Bernardsville Boro	6	5 1/4	2-2 1/2-1str	105	2			107
892	<b>Somerset County-Bernardsville Boro Total</b>				<b>167</b>	-	-	-	<b>167</b>
893	Somerset County-Bound Brook		4"-6"	2-2 1/2 2 1/2 - 4 1/4	167				167
894	<b>Somerset County-Bound Brook Total</b>				<b>167</b>	-	-	-	<b>167</b>
895	Somerset County-Branchburg		4"-6"	2-2 1/2 2 1/2 - 4 1/5	523				523
896	<b>Somerset County-Branchburg Total</b>				<b>523</b>	-	-	-	<b>523</b>
897	Somerset County-Bridgewater		4"-6"	2-2 1/2 2 1/2 - 4 1/6	1,032		9		1,041
898	<b>Somerset County-Bridgewater Total</b>				<b>1,032</b>	-	<b>9</b>	-	<b>1,041</b>

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899	Somerset County-Far Hills Boro	4	4 1/4	2-2 1/2-1str	1				1
900	Somerset County-Far Hills Boro	4	4 1/2	2-2 1/2-1str	2				2
901	Somerset County-Far Hills Boro	4	5 1/4	2-2 1/2-1str	1				1
902	Somerset County-Far Hills Boro	6	4 1/2	2-2 1/2-1str	8				8
903	Somerset County-Far Hills Boro	6	4 1/4	2-2 1/2-1str	1				1
904	Somerset County-Far Hills Boro	6	5 1/4	2-2 1/2-1str	14				14
905	<b>Somerset County-Far Hills Boro Total</b>				<b>27</b>	-	-	-	<b>27</b>
906	Somerset County-Franklin		4"-6"	2-2 1/2 2 1/2 - 4 1/7	52				52
907	<b>Somerset County-Franklin Total</b>				<b>52</b>	-	-	-	<b>52</b>
908	Somerset County-Franklin Twp		4"-6"	2-2 1/2 2 1/2 - 4 1/8	-				-
909	<b>Somerset County-Franklin Twp Total</b>				<b>-</b>	-	-	-	<b>-</b>
910	Somerset County-Greenbrook	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/9	227				227
911	<b>Somerset County-Greenbrook Total</b>				<b>227</b>	-	-	-	<b>227</b>
912	Somerset County-Hillsborough	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/10	1,205				1,205
913	<b>Somerset County-Hillsborough Total</b>				<b>1,205</b>	-	-	-	<b>1,205</b>
914	Somerset County-Manville	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/11	197		2		199
915	<b>Somerset County-Manville Total</b>				<b>197</b>	-	<b>2</b>	-	<b>199</b>
916	Somerset County-Millstone	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/12	16				16
917	<b>Somerset County-Millstone Total</b>				<b>16</b>	-	-	-	<b>16</b>
918	Somerset County-Montgomery	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/13	866		4		870
919	<b>Somerset County-Montgomery Total</b>				<b>866</b>	-	<b>4</b>	-	<b>870</b>
920	Somerset County-North Plainfield	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	302				302
921	<b>Somerset County-North Plainfield Total</b>				<b>302</b>	-	-	-	<b>302</b>
922	Somerset County-Peapack Gladstone	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/15	128				128
923	<b>Somerset County-Peapack Gladstone Total</b>				<b>128</b>	-	-	-	<b>128</b>
924	Somerset County-Raritan Borough	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/16	144				144
925	<b>Somerset County-Raritan Borough Total</b>				<b>144</b>	-	-	-	<b>144</b>
926	Somerset County-Rocky Hill Twp	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/18	-				-
927	<b>Somerset County-Rocky Hill Twp Total</b>				<b>-</b>	-	-	-	<b>-</b>
928	Somerset County-Somerville	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/19	203		1		204
929	<b>Somerset County-Somerville Total</b>				<b>203</b>	-	<b>1</b>	-	<b>204</b>
930	Somerset County-South Bound Brook	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/20	75		1		76
931	<b>Somerset County-South Bound Brook Total</b>				<b>75</b>	-	<b>1</b>	-	<b>76</b>
932	Somerset County-Warren	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	631				631
933	<b>Somerset County-Warren Total</b>				<b>631</b>	-	-	-	<b>631</b>
934	Somerset County-Warren Twp	6	4 1/4	2-2 1/2-1str	1				1
935	Somerset County-Warren Twp	6	5 1/4	2-2 1/2-1str	11				11
936	<b>Somerset County-Warren Twp Total</b>				<b>12</b>	-	-	-	<b>12</b>
937	Somerset County-Watchung	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	260				260
938	<b>Somerset County-Watchung Total</b>				<b>260</b>	-	-	-	<b>260</b>
939	Somerset County-Watchung Boro	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	7				7
940	<b>Somerset County-Watchung Boro Total</b>				<b>7</b>	-	-	-	<b>7</b>



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941	Union County-Berkeley Heights Twp	6	4 1/4	2-2 1/2-1str	154	(2)		(8)	144
942	Union County-Berkeley Heights Twp	6	4 1/2	2-2 1/2-1str	26				26
943	Union County-Berkeley Heights Twp	6	5 1/4	2-2 1/2-1str	161	2	12	(4)	171
944	<b>Union County-Berkeley Heights Twp Total</b>				<b>341</b>	<b>-</b>	<b>12</b>	<b>(12)</b>	<b>341</b>
945	Union County-Clark	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	355				355
946	<b>Union County-Clark Total</b>				<b>355</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>355</b>
947	Union County-Cranford	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	466				466
948	<b>Union County-Cranford Total</b>				<b>466</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>466</b>
949	Union County-Elizabeth City	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	-				-
950	<b>Union County-Elizabeth City Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
951	Union County-Fanwood	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	150				150
952	<b>Union County-Fanwood Total</b>				<b>150</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>150</b>
953	Union County-Florham Acquisition		4"-6"	2-2 1/2 2 1/2 - 4 1/7	-				-
954	<b>Union County-Florham Acquisition Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
955	Union County-Garwood	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	91				91
956	<b>Union County-Garwood Total</b>				<b>91</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>91</b>
957	Union County-Hillside	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	501				501
958	<b>Union County-Hillside Total</b>				<b>501</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>501</b>
959	Union County-Hillside Twp	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-				-
960	<b>Union County-Hillside Twp Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
961	Union County-Kenilworth	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	174				174
962	<b>Union County-Kenilworth Total</b>				<b>174</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>174</b>
963	Union County-Linden	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	754				754
964	<b>Union County-Linden Total</b>				<b>754</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>754</b>
965	Union County-Mountainside	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	221		1		222
966	<b>Union County-Mountainside Total</b>				<b>221</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>222</b>
967	Union County-New Providence Boro	4	5 1/4	2-2 1/2-1str	6	(1)			5
968	Union County-New Providence Boro	4"-6"	4"-6"	2-2 1/2-1str	-	11			11
969	Union County-New Providence Boro	4	4 1/4	2-2 1/2-1str	5				5
970	Union County-New Providence Boro	6	4 1/2	2-2 1/2-1str	19				19
971	Union County-New Providence Boro	6	4 1/4	2-2 1/2-1str	141	(6)		(7)	128
972	Union County-New Providence Boro	6	4 3/4	2-2 1/2-1str	4				4
973	Union County-New Providence Boro	6	5 1/4	2-2 1/2-1str	134	(4)		(2)	137
974	<b>Union County-New Providence Boro Total</b>				<b>309</b>	<b>-</b>	<b>9</b>	<b>(9)</b>	<b>309</b>
975	Union County-Plainfield City	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	713		1		714
976	<b>Union County-Plainfield City Total</b>				<b>713</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>714</b>
977	Union County-Rahahway	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-				-
978	<b>Union County-Rahahway Total</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
979	Union County-Roselle	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	391				391
980	<b>Union County-Roselle Total</b>				<b>391</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>391</b>
981	Union County-Roselle Park	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	166				166
982	<b>Union County-Roselle Park Total</b>				<b>166</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>166</b>
983	Union County-Scotch Plains	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	464				464
984	<b>Union County-Scotch Plains Total</b>				<b>464</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>464</b>

FIRE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM SYSTEM (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	TOTAL END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	TOTAL END OF CURRENT YEAR (i)
985	Union County-Springfield TWP	4	4 1/4	2-2 1/2-1str	9	(6)			3
986	Union County-Springfield TWP	4"-6"	4"-6"	2-2 1/2-1str	-	20			20
987	Union County-Springfield TWP	6	4 1/4	2-2 1/2-1str	161	(7)		(3)	151
988	Union County-Springfield TWP	6	4 1/2	2-2 1/2-1str	51	(3)			48
989	Union County-Springfield TWP	6	4 3/4	2-2 1/2-1str	2	1			3
990	Union County-Springfield TWP	6	5 1/4	2-2 1/2-1str	136	(6)	3		133
991	<b>Union County-SPRINGFIELD TWP Total</b>				<b>359</b>	<b>(1)</b>	<b>3</b>	<b>(3)</b>	<b>358</b>
992	Union County-Summit City	4	4 1/2	2-2 1/2+1str	7	1			8
993	Union County-Summit City	4	4 1/4	2-2 1/2+1str	9	(1)		(1)	7
994	Union County-Summit City	4	5 1/4	2-2 1/2+1str	19				19
995	Union County-Summit City	6	4 1/4	2-2 1/2+1str	164	(11)		(1)	152
996	Union County-Summit City	6	4 1/2	2-2 1/2+1str	58	(3)			55
997	Union County-Summit City	6	4 3/4	2-2 1/2+1str	4			(1)	3
998	Union County-Summit City	6	5 1/4	2-2 1/2+1str	259	14	5		278
999	<b>Union County-Summit City Total</b>				<b>520</b>	<b>-</b>	<b>5</b>	<b>(3)</b>	<b>522</b>
1000	Union County-Union Twp	4"-6"	4 1/2	2 1/2 - 2 1/2 - 4 1/2	1,316				1,316
1001	<b>Union County-Union Twp Total</b>				<b>1,316</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>1,316</b>
1002	Union County-Westfield	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	732				732
1003	<b>Union County-Westfield Total</b>				<b>732</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>732</b>
1004	Warren County-Belvidere Town	4	4 1/4	2-2 1/2-1 -4 1/2	-	1			1
1005	Warren County-Belvidere Town	4	5 1/4	2-2 1/2-1str	-	1			1
1006	Warren County-Belvidere Town	6	4 1/4	2-2 1/2-1 -4 1/2	4	(4)			-
1007	Warren County-Belvidere Town	6	4 1/2	2-2 1/2	9	(1)			8
1008	Warren County-Belvidere Town	6	5 1/4	2-2 1/2-1 -4 1/2	35	3			38
1009	<b>Warren County-Belvidere Town Total</b>				<b>48</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>48</b>
1010	Warren County-Franklin Twp	6	5 1/4	2-2 1/2-1 -4 1/2	54				54
1011	<b>Warren County-Franklin Twp Total</b>				<b>54</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>54</b>
1012	Warren County-Mansfield Twp	6	4 1/2	2-2 1/2-1-4 1/2.	26		5		31
1013	<b>Warren County-Mansfield Twp Total</b>				<b>26</b>	<b>-</b>	<b>5</b>	<b>-</b>	<b>31</b>
1014	Warren County-Oxford Twp	6	4 1/4	2-2 1/2-1str	4	(4)			-
1015	Warren County-Oxford Twp	6	4 1/2	2-2 1/2-1str	-	5			5
1016	Warren County-Oxford Twp	6	5 1/4	2-2 1/2-1str	44	(1)			43
1017	<b>Warren County-Oxford Twp Total</b>				<b>48</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>48</b>
1018	Warren County-Washington Boro	6	4 1/4	2-2 1/2-1 -4 1/2	37				37
1019	Warren County-Washington Boro	6	4 1/4	2-2 1/2-1 -4 1/2	5				5
1020	Warren County-Washington Boro	6	4 1/4	2-2 1/2-1 -4 1/2	78				78
1021	Warren County-Washington Boro	6	5 1/4	2-2 1/2-1 -4 1/2	10		2	(2)	10
1022	<b>Warren County-Washington Boro Total</b>				<b>130</b>	<b>-</b>	<b>2</b>	<b>(2)</b>	<b>130</b>
1023	Warren County-Washington Twp	4	4 1/4	2-2 1/2-1 -4 1/2	21				21
1024	Warren County-Washington Twp	4	4 1/4	2-2 1/2-1 -4 1/2	8				8
1025	Warren County-Washington Twp	4	4 1/2	2-2 1/2-1 -4 1/2	19				19
1026	Warren County-Washington Twp	6	4 1/4	2-2 1/2-1 -4 1/2	17				17
1027	Warren County-Washington Twp	6	4 1/4	2-2 1/2-1 -4 1/2	22				22
1028	Warren County-Washington Twp	6	5 1/4	2-2 1/2-1 -4 1/2	44		7		51
1029	<b>Warren County-Washington Twp Total</b>				<b>131</b>	<b>-</b>	<b>7</b>	<b>-</b>	<b>138</b>
1030	Warren County-White Twp	6	4 1/4	2-2 1/2-1str	-				-
1031	Warren County-White Twp	6	5 1/4	2-2 1/2-1str	23				23
1032	<b>Warren County-White Twp Total</b>				<b>23</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>23</b>
1033	<b>Grand Total</b>				<b>46,289</b>	<b>241</b>	<b>508</b>	<b>(286)</b>	<b>46,752</b>

**CONSUMER'S METERS**

LINE NO.	SIZE (a)	MAKE (c)	METERS IN SERVICE			METERS IN STOCK			NO. PURCHASED DURING YEAR (j)	RETIRED/ (SCRAPPED) (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
			NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED/ ADJUSTED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)			
1	5/8"	Badger	7,760	11	(124)	7,647	1	2	10	72	7,649
2	5/8"	Conversion	80	-	(38)	42	115	149	-	4	191
3	5/8"	Hersey	38,547	-	(21,639)	16,908	1,981	3,997	-	14,044	20,905
4	5/8"	Kent	15	-	(2)	13	31	33	-	-	46
5	5/8"	Neptune	488,122	61,463	(29,271)	520,314	16,990	15,366	76,035	35,074	535,680
6	5/8"	Rockwell	12	-	(3)	9	18	21	-	-	30
7	5/8"	Sensus	10	-	1,131	1,141	92	344	-	149	1,485
8	5/8"	Unknown	-	-	-	-	4	4	-	-	4
9	5/8"	User Owned	-	-	-	-	-	-	-	-	-
10	5/8"	Worthington	-	-	-	-	-	-	-	-	-
11	5/8"	Elster	-	-	-	-	-	-	-	-	-
12	5/8"	Mueller systems	50,971	4	(8,461)	42,514	18	12	-	5,022	42,526
13	<b>SUBTOTAL</b>		<b>585,517</b>	<b>61,478</b>	<b>(58,407)</b>	<b>588,588</b>	<b>19,250</b>	<b>19,928</b>	<b>76,045</b>	<b>54,365</b>	<b>608,516</b>
14											
15											
16	3/4"	Conversion	8	-	(7)	1	11	17	-	1	18
17	3/4"	Hersey	490	-	(322)	168	12	10	-	332	178
18	3/4"	Kent	1	-	(1)	-	1	2	-	-	2
19	3/4"	Neptune	14,677	3,274	(880)	17,071	583	370	3,930	1,106	17,441
20	3/4"	Rockwell	1	-	-	1	-	-	-	-	1
21	3/4"	Badger	-	-	-	-	-	-	-	-	-
22	3/4"	Unknown	-	-	-	-	-	-	-	-	-
23	3/4"	Sensus	-	-	11	11	80	83	-	1	94
24	3/4"	Mueller systems	2,770	-	(2,157)	613	20	3	-	1,862	616
25	<b>SUBTOTAL</b>		<b>17,947</b>	<b>3,274</b>	<b>(3,356)</b>	<b>17,865</b>	<b>707</b>	<b>485</b>	<b>3,930</b>	<b>3,302</b>	<b>18,350</b>
26											
27											
28	1"	Badger	600	71	(180)	491	1	-	-	168	491
29	1"	Conversion	5	-	(3)	2	17	20	-	-	22
30	1"	Hersey	401	-	(196)	205	108	97	-	358	302
31	1"	Kent	2	-	-	2	1	1	-	-	3
32	1"	Neptune	43,524	10,982	(9,406)	45,100	362	411	16,260	8,440	45,511
33	1"	Sensus	1	-	57	58	66	82	-	5	140
34	1"	Unknown	2	-	-	2	-	-	-	-	2
35	1"	Worthington	-	-	-	-	-	-	-	-	-
36	1"	Rockwell	1	-	-	1	2	2	-	-	3
37	1"	Mueller systems	2,318	1	(1,050)	1,269	2	-	-	1,303	1,269
38	<b>SUBTOTAL</b>		<b>46,854</b>	<b>11,054</b>	<b>(10,778)</b>	<b>47,130</b>	<b>559</b>	<b>613</b>	<b>16,260</b>	<b>10,274</b>	<b>47,743</b>
39											
40											
41	1 1/2"	Conversion	-	-	-	-	-	-	-	-	-
42	1 1/2"	Badger	-	-	-	-	-	-	-	-	-
43	1 1/2"	Hersey	7	-	(2)	5	4	4	-	2	9
44	1 1/2"	Kent	1	-	-	1	1	1	-	-	2
45	1 1/2"	Neptune	4,523	1,015	(898)	4,640	75	73	2,348	853	4,713
46	1 1/2"	Sensus	-	-	10	10	28	30	-	-	40
47	1 1/2"	Unknown	-	-	-	-	-	-	-	-	-
48	1 1/2"	Worthington	-	-	-	-	-	-	-	-	-
49	1 1/2"	Rockwell	1	-	-	1	1	1	-	-	2
50	1 1/2"	Mueller systems	118	-	(64)	54	-	-	-	86	54
51	<b>SUBTOTAL</b>		<b>4,650</b>	<b>1,015</b>	<b>(954)</b>	<b>4,711</b>	<b>109</b>	<b>109</b>	<b>2,348</b>	<b>941</b>	<b>4,820</b>

CONSUMER'S METERS												
LINE NO.	SIZE (a)	MAKE (c)	METERS IN SERVICE				METERS IN STOCK			NO. PURCHASED DURING YEAR (j)	RETIRED/ (SCRAPPED) (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
			NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED/ ADJUSTED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)				
1	2"	Conversion	-	-	-	-	-	-	-	-	-	-
2	2"	Badger	-	-	-	-	-	-	-	-	-	-
3	2"	Hersey	20	-	(6)	14	18	15	-	-	13	29
4	2"	Kent	1	-	-	1	3	3	-	-	-	4
5	2"	Neptune	13,191	2,856	(2,587)	13,460	275	277	3,909	2,539	-	13,737
6	2"	Rockwell	1	-	(1)	-	1	1	-	-	-	1
7	2"	Sensus	37	4	18	59	61	69	13	6	-	128
8	2"	Unknown	1	-	-	1	-	-	-	-	-	1
9	2"	Worthington	-	-	-	-	-	-	-	-	-	-
10	2"	Mueller systems	144	-	(47)	97	1	1	-	-	103	98
11	<b>SUBTOTAL</b>		<b>13,395</b>	<b>2,860</b>	<b>(2,623)</b>	<b>13,632</b>	<b>359</b>	<b>366</b>	<b>3,922</b>	<b>2,661</b>	-	<b>13,998</b>
12												
13												
14	3"	Badger	17	-	(5)	12	26	26	42	-	-	38
15	3"	Ames	6	-	(5)	1	-	-	-	-	-	1
16	3"	Conversion	4	-	(3)	1	2	5	-	-	-	6
17	3"	Hersey	-	-	-	-	8	8	-	-	-	8
18	3"	Kent	-	-	-	-	-	-	-	-	-	-
19	3"	Neptune	769	136	(143)	762	233	263	121	-	-	1,025
20	3"	Rockwell	1	-	-	1	-	-	-	-	-	1
21	3"	Worthington	-	-	-	-	-	-	-	-	-	-
22	3"	Zenner	-	-	-	-	-	-	-	-	-	-
23	3"	Unknown	1	-	-	1	-	-	-	-	-	1
24	3"	Sensus	230	31	(14)	247	15	18	46	-	-	265
25	<b>SUBTOTAL</b>		<b>1,028</b>	<b>167</b>	<b>(170)</b>	<b>1,025</b>	<b>284</b>	<b>320</b>	<b>209</b>	-	-	<b>1,345</b>
26												
27												
28	4"	Conversion	1	-	-	1	3	3	-	-	-	4
29	4"	Badger	-	-	-	-	-	-	-	-	-	-
30	4"	Hersey	3	-	(1)	2	51	51	-	-	-	53
31	4"	Kent	-	-	-	-	2	2	-	-	-	2
32	4"	Neptune	564	110	(101)	573	211	227	135	-	-	800
33	4"	Rockwell	3	-	-	3	3	3	-	-	-	6
34	4"	User Owned	1	-	-	1	-	-	-	-	-	1
35	4"	Unknown	8	-	-	8	9	9	-	-	-	17
36	4"	Sensus	435	101	(48)	488	15	23	115	1	-	511
37	<b>SUBTOTAL</b>		<b>1,015</b>	<b>211</b>	<b>(150)</b>	<b>1,076</b>	<b>294</b>	<b>318</b>	<b>250</b>	<b>1</b>	-	<b>1,394</b>
38												
39												
40	6"	Conversion	-	-	-	-	7	7	-	-	-	7
41	6"	Hersey	3	-	(2)	1	67	69	-	-	-	70
42	6"	Kent	1	-	(1)	-	3	4	-	-	-	4
43	6"	Neptune	176	29	(23)	182	80	86	45	1	-	268
44	6"	Rockwell	9	-	(1)	8	7	8	-	-	-	16
45	6"	Elster	-	-	-	-	-	-	-	-	-	-
46	6"	Unknown	9	-	(1)	8	14	15	-	-	-	23
47	6"	Sensus	81	8	(3)	86	2	2	7	-	-	88
48	<b>SUBTOTAL</b>		<b>279</b>	<b>37</b>	<b>(31)</b>	<b>285</b>	<b>180</b>	<b>191</b>	<b>52</b>	<b>1</b>	-	<b>476</b>
49												
50												

CONSUMER'S METERS												
LINE NO.	SIZE (a)	MAKE (c)	METERS IN SERVICE				METERS IN STOCK			NO. PURCHASED DURING YEAR (j)	RETIRED/ (SCRAPPED) (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
			NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED/ ADJUSTED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)				
1	8"	Conversion	1	-	-	1	1	1	-	-	2	
2	8"	Badger	-	-	-	-	-	-	-	-	-	
3	8"	Hersey	5	-	(2)	3	26	27	-	-	30	
4	8"	Kent	2	-	-	2	2	2	-	-	4	
5	8"	Neptune	57	11	(10)	58	22	31	42	-	89	
6	8"	Rockwell	2	-	-	2	5	5	-	-	7	
7	8"	Unknown	4	-	-	4	-	-	-	-	4	
8	8"	Sensus	60	10	(3)	67	2	2	9	-	69	
9	<b>SUBTOTAL</b>		<b>131</b>	<b>21</b>	<b>(15)</b>	<b>137</b>	<b>58</b>	<b>68</b>	<b>51</b>	<b>-</b>	<b>205</b>	
10												
11												
12	10"	Conversion	1	-	-	1	1	1	-	-	2	
13	10"	Hersey	2	-	-	2	3	3	-	-	5	
14	10"	Kent	-	-	-	-	1	1	-	-	1	
15	10"	Neptune	21	1	(1)	21	3	6	14	-	27	
16	10"	Unknown	1	-	-	1	-	-	-	-	1	
17	10"	Sensus	28	7	(3)	32	-	-	6	-	32	
18	<b>SUBTOTAL</b>		<b>53</b>	<b>8</b>	<b>(4)</b>	<b>57</b>	<b>8</b>	<b>11</b>	<b>20</b>	<b>-</b>	<b>68</b>	
19												
20												
21	12"	Conversion	-	-	-	-	2	2	-	-	2	
22	12"	Hersey	1	-	-	1	-	-	-	-	1	
23	12"	Kent	1	-	(1)	-	-	1	-	-	1	
24	12"	Neptune	2	-	-	2	1	1	-	-	3	
25	12"	Unknown	2	-	-	2	-	-	-	-	2	
26	12"	Badger	3	1	-	4	-	-	-	-	4	
27	12"	Sensus	-	-	-	-	-	-	-	-	-	
28	<b>SUBTOTAL</b>		<b>9</b>	<b>1</b>	<b>(1)</b>	<b>9</b>	<b>3</b>	<b>4</b>	<b>-</b>	<b>-</b>	<b>13</b>	
29												
30												
31	14"	Conversion	-	-	-	-	-	-	-	-	-	
32	<b>SUBTOTAL</b>		<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
33												
34												
35	16"	Hersey	-	-	-	-	-	-	-	-	-	
36	<b>SUBTOTAL</b>		<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	
37												
38												
39												
40												
41												
42												
43												
44												
45												
46												
47												
48												
49												
50	xxxxx	<b>Totals:</b>	<b>670,878</b>	<b>80,126</b>	<b>(76,489)</b>	<b>674,515</b>	<b>21,811</b>	<b>22,413</b>	<b>103,087</b>	<b>71,545</b>	<b>696,928</b>	

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

1. Percentage of mains on private right-of-way \_\_\_\_\_%.  
 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)			
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)
<b>Collecting, Interceptor, and Force Mains</b>							
<b>County:</b>	<b>Locality:</b>						
Atlantic	Egg Harbor	Collection	10"	Brick		236	236
Atlantic	Egg Harbor	Collection	10"	PVC		2,507	2,507
Atlantic	Egg Harbor	Collection	10"	VCP		5,781	5,781
Atlantic	Egg Harbor	Collection	12"	CIU		2,326	2,326
Atlantic	Egg Harbor	Collection	12"	PVC		9,237	9,237
Atlantic	Egg Harbor	Collection	12"	VCP		412	412
Atlantic	Egg Harbor	Collection	15"	PVC		4,725	4,725
Atlantic	Egg Harbor	Collection	15"	VCP		389	389
Atlantic	Egg Harbor	Collection	18"	VCP		166	166
Atlantic	Egg Harbor	Collection	8"	PVC		30,486	30,486
Atlantic	Egg Harbor	Collection	8"	Unk		708	708
Atlantic	Egg Harbor	Collection	8"	VCP		64,525	64,525
Atlantic	Egg Harbor	Forced	2" and Less	PVC		2,742	2,742
Atlantic	Egg Harbor	Forced	2" and Less	Unk		2,844	2,844
Atlantic	Egg Harbor	Forced	2.5"	Unk		1,139	1,139
Atlantic	Egg Harbor	Forced	4"	DI		4,722	4,722
Atlantic	Egg Harbor	Forced	6"	DI		12,568	12,568
<b>Atlantic County Total</b>					-	<b>145,512</b>	-
<b>Bergen County</b>	Oakland	Collection	2" and Less	Unk		16	16
Bergen	Oakland	Collection	6"	PVC		136	136
Bergen	Oakland	Collection	8"	DI		1,890	1,890
Bergen	Oakland	Collection	8"	PVC		23,308	23,308
Bergen	Oakland	Forced	4"	DI		1,299	1,299
Bergen	Oakland	Forced	6"	DI		481	481
Bergen	Oakland	Forced	8"	DI		1,140	1,140
Bergen	Oakland	Collection	8"	PVC		305	305
<b>Bergen County Total</b>					<b>28,575</b>	-	<b>28,575</b>
<b>Burlington County</b>	Mansfield	Collection	10"	PVC		4,818	4,818
Burlington	Mansfield	Collection	15"	PVC		1,219	1,219
Burlington	Mansfield	Collection	2" and Less	PVC		1,222	1,222
Burlington	Mansfield	Collection	8"	PVC		89,138	89,138
Burlington	Mansfield	Forced	2" and Less	PVC		153	153
Burlington	Mansfield	Forced	2" and Less	Unk		914	914
Burlington	Mansfield	Forced	3"	PVC		11	11
Burlington	Mansfield	Forced	4"	DI		37	37
Burlington	Mansfield	Forced	6"	PVC		11,454	11,454
<b>Burlington County Total</b>					<b>108,966</b>	-	<b>108,966</b>

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES								
1. Percentage of mains on private right-of-way _____%.								
2. List separately and designate those mains not owned by the respondent.								
MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)				
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)	
<b>Collecting, Interceptor, and Force Mains</b>								
<b>County:</b>	<b>Locality:</b>							
<b>Camden County</b>	Haddonfield	Collection	10"	DI	508	-	-	508
Camden	Haddonfield	Collection	10"	PVC	691	-	-	691
Camden	Haddonfield	Collection	10"	VCP	5,337	-	-	5,337
Camden	Haddonfield	Collection	12"	AC	481	-	-	481
Camden	Haddonfield	Collection	12"	DI	714	-	-	714
Camden	Haddonfield	Collection	12"	PVC	2,473	-	-	2,473
Camden	Haddonfield	Collection	12"	VCP	1,696	-	-	1,696
Camden	Haddonfield	Collection	15"	DI	133	-	-	133
Camden	Haddonfield	Collection	15"	PVC	1,714	-	-	1,714
Camden	Haddonfield	Collection	15"	VCP	2,172	-	-	2,172
Camden	Haddonfield	Collection	16"	VCP	2,046	-	-	2,046
Camden	Haddonfield	Collection	18"	DI	422	-	-	422
Camden	Haddonfield	Collection	18"	VCP	1,115	-	-	1,115
Camden	Haddonfield	Collection	2" and Less	Unk	10	-	-	10
Camden	Haddonfield	Collection	21"	CIL	148	-	-	148
Camden	Haddonfield	Collection	21"	VCP	181	-	-	181
Camden	Haddonfield	Collection	24"	PVC	2,084	-	-	2,084
Camden	Haddonfield	Collection	24"	VCP	36	-	-	36
Camden	Haddonfield	Collection	4"	PVC	51	-	-	51
Camden	Haddonfield	Collection	4"	VCP	116	-	-	116
Camden	Haddonfield	Collection	6"	PVC	388	-	-	388
Camden	Haddonfield	Collection	6"	VCP	1,695	-	-	1,695
Camden	Haddonfield	Collection	8"	AC	1,508	-	-	1,508
Camden	Haddonfield	Collection	8"	CIL	1,301	-	-	1,301
Camden	Haddonfield	Collection	8"	CIU	251	-	-	251
Camden	Haddonfield	Collection	8"	DI	1,188	-	-	1,188
Camden	Haddonfield	Collection	8"	PVC	29,737	-	-	29,737
Camden	Haddonfield	Collection	8"	RCP	853	-	-	853
Camden	Haddonfield	Collection	8"	Unk	149	-	-	149
Camden	Haddonfield	Collection	8"	VCP	168,637	-	-	168,637
Camden	Haddonfield	Forced	12"	CIU	49	-	-	49
Camden	Haddonfield	Forced	3"	DI	32	-	-	32
Camden	Haddonfield	Forced	3"	PVC	820	-	-	820
Camden	Haddonfield	Forced	4"	PVC	2,995	-	-	2,995
Camden	Haddonfield	Forced	6"	CIU	2,057	-	-	2,057
Camden	Haddonfield	Forced	8"	CIU	2,312	-	-	2,312
Camden	Haddonfield	Forced	8"	DI	9	-	-	9
Camden	Haddonfield	Forced	8"	PVC	1,316	-	-	1,316
Camden	Mt. Ephraim	Collection	10"	PVC	1,744	-	-	1,744
Camden	Mt. Ephraim	Collection	10"	VCP	9,034	-	-	9,034
Camden	Mt. Ephraim	Collection	12"	VCP	4,029	-	-	4,029
Camden	Mt. Ephraim	Collection	15"	VCP	1,276	-	-	1,276
Camden	Mt. Ephraim	Collection	18"	VCP	262	-	-	262
Camden	Mt. Ephraim	Collection	20"	VCP	462	-	-	462
Camden	Mt. Ephraim	Collection	6"	PVC	281	-	-	281
Camden	Mt. Ephraim	Collection	6"	Unk	173	-	-	173
Camden	Mt. Ephraim	Collection	8"	AC	484	-	-	484
Camden	Mt. Ephraim	Collection	8"	CIU	287	-	-	287
Camden	Mt. Ephraim	Collection	8"	PVC	917	-	-	917
Camden	Mt. Ephraim	Collection	8"	VCP	75,413	-	-	75,413
Camden	Mt. Ephraim	Forced	10"	CIU	3,078	-	-	3,078
Camden	Mt. Ephraim	Forced	8"	CIU	873	-	-	873
<b>Camden County Total</b>					<b>335,738</b>	-	-	<b>335,738</b>

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

- 1. Percentage of mains on private right-of-way \_\_\_\_\_%.
- 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)				
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)	
<b>Collecting, Interceptor, and Force Mains</b>								
<b>County:</b>	<b>Locality:</b>							
Cape May County	Middle Township	Collection	8"	PVC	7,778	-	-	7,778
Cape May County	Middle Township	Forced	4"	PVC	1,515	-	-	1,515
Cape May County	Ocean City	Collection	10"	AC	3,543	-	-	3,543
Cape May County	Ocean City	Collection	10"	PVC	2,279	-	-	2,279
Cape May County	Ocean City	Collection	10"	VCP	8,397	-	-	8,397
Cape May County	Ocean City	Collection	12"	AC	16,416	-	-	16,416
Cape May County	Ocean City	Collection	12"	DI	195	-	-	195
Cape May County	Ocean City	Collection	12"	PVC	38,130	-	-	38,130
Cape May County	Ocean City	Collection	12"	VCP	6,215	-	-	6,215
Cape May County	Ocean City	Collection	14"	AC	1,341	-	-	1,341
Cape May County	Ocean City	Collection	14"	DI	28	-	-	28
Cape May County	Ocean City	Collection	14"	PVC	1,948	-	-	1,948
Cape May County	Ocean City	Collection	14"	Unk	35	-	-	35
Cape May County	Ocean City	Collection	14"	VCP	349	-	-	349
Cape May County	Ocean City	Collection	15"	AC	305	-	-	305
Cape May County	Ocean City	Collection	15"	CIL	73	-	-	73
Cape May County	Ocean City	Collection	15"	PVC	7,013	-	-	7,013
Cape May County	Ocean City	Collection	15"	VCP	1,102	-	-	1,102
Cape May County	Ocean City	Collection	16"	AC	1,438	-	-	1,438
Cape May County	Ocean City	Collection	16"	CIU	1,407	-	-	1,407
Cape May County	Ocean City	Collection	16"	PVC	179	-	-	179
Cape May County	Ocean City	Collection	18"	AC	1,778	-	-	1,778
Cape May County	Ocean City	Collection	18"	PCCP	605	-	-	605
Cape May County	Ocean City	Collection	18"	PVC	3,556	-	-	3,556
Cape May County	Ocean City	Collection	2" and Less	Unk	703	-	-	703
Cape May County	Ocean City	Collection	24"	PVC	1,663	-	-	1,663
Cape May County	Ocean City	Collection	27"	PVC	2,223	-	-	2,223
Cape May County	Ocean City	Collection	36"	PVC	36	-	-	36
Cape May County	Ocean City	Collection	4"	VCP	218	-	-	218
Cape May County	Ocean City	Collection	6"	AC	3,548	-	-	3,548
Cape May County	Ocean City	Collection	6"	PE	43	-	-	43
Cape May County	Ocean City	Collection	6"	PVC	8,421	-	-	8,421
Cape May County	Ocean City	Collection	6"	VCP	49,680	-	(679)	49,001
Cape May County	Ocean City	Collection	8"	AC	66,740	-	(467)	66,273
Cape May County	Ocean City	Collection	8"	CIU	77	-	-	77
Cape May County	Ocean City	Collection	8"	DI	505	-	-	505
Cape May County	Ocean City	Collection	8"	PCCP	196	-	-	196
Cape May County	Ocean City	Collection	8"	PVC	139,934	1,318	(17)	141,236
Cape May County	Ocean City	Collection	8"	Unk	1,198	-	-	1,198
Cape May County	Ocean City	Collection	8"	VCP	52,766	-	(84)	52,682
Cape May County	Ocean City	Forced	2" and Less	Unk	90	-	-	90
Cape May County	Ocean City	Forced	4"	DI	231	-	-	231
Cape May County	Ocean City	Forced	6"	AC	109	-	-	109
Cape May County	Ocean City	Forced	6"	CIU	112	-	-	112
Cape May County	Ocean City	Forced	6"	DI	198	-	-	198
Cape May County	Ocean City	Forced	6"	PVC	4,017	-	-	4,017
Cape May County	Ocean City	Forced	8"	DI	33	-	-	33
Cape May County	Ocean City	Interceptor	14"	VCP	568	-	-	568
Cape May County	Ocean City	Interceptor	16"	VCP	2,241	-	-	2,241
Cape May County	Ocean City	Interceptor	18"	AC	552	-	-	552
Cape May County	Ocean City	Interceptor	18"	CIU	279	-	-	279
Cape May County	Ocean City	Interceptor	18"	PVC	270	-	-	270
Cape May County	Ocean City	Interceptor	18"	VCP	4,904	-	-	4,904
Cape May County	Ocean City	Interceptor	20"	AC	294	-	-	294
<b>Cape May County Total</b>					<b>447,476</b>	<b>1,318</b>	<b>(1,247)</b>	<b>447,547</b>



COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

- 1. Percentage of mains on private right-of-way \_\_\_\_\_%.
- 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)				
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)	
<b>Collecting, Interceptor, and Force Mains</b>								
<b>County:</b>	<b>Locality:</b>							
<b>Gloucester County</b>	Elk Township	Collection	8"	PVC	5,056	-	-	5,056
Gloucester County	Elk Township	Forced	6"	PVC	3,777	-	-	3,777
<b>Gloucester County Total</b>					<b>8,834</b>	-	-	<b>8,834</b>
<b>Hunterdon County</b>	Bloomsbury	Collection	2" and Less	Unk	3,480	-	-	3,480
Hunterdon County	Bloomsbury	Forced	2" and Less	PVC	819	-	-	819
Hunterdon County	Clinton	Collection	8"	PVC	5,650	-	-	5,650
Hunterdon County	Clinton	Collection	6"	PVC	162	-	-	162
Hunterdon County	Tewksbury	Collection	8"	AC	10,086	-	-	10,086
Hunterdon County	Tewksbury	Collection	8"	PVC	4,515	-	-	4,515
Hunterdon County	Tewksbury	Forced	2" and Less	PVC	3,950	-	-	3,950
Hunterdon County	Tewksbury	Forced	4"	DI	633	-	-	633
Hunterdon County	Tewksbury	Collection	6"	PVC	75	-	-	75
Hunterdon County	Union	Collection	3"	PVC	864	-	-	864
Hunterdon County	Union	Collection	4"	PVC	11,750	-	-	11,750
Hunterdon County	Union	Collection	6"	PVC	2,207	-	-	2,207
Hunterdon County	Union	Forced	2" and Less	PE	454	-	-	454
Hunterdon County	Union	Forced	3"	PE	3,067	-	-	3,067
Hunterdon County	Union	Forced	3"	PVC	855	-	-	855
Hunterdon County	Union	Forced	4"	PVC	10,447	-	-	10,447
<b>Hunterdon County Total</b>					<b>59,014</b>	-	-	<b>59,014</b>
<b>Middlesex County</b>	Middlesex	Collection	15"	Unk	582	-	-	582
<b>Middlesex County Total</b>					<b>582</b>	-	-	<b>582</b>
<b>Monmouth County</b>	Freehold	Collection	8"	AC	537	-	-	537
Monmouth County	Freehold	Collection	8"	PVC	2,098	-	-	2,098
Monmouth County	Howell	Collection	10"	AC	4,107	-	-	4,107
Monmouth County	Howell	Collection	10"	PVC	10,172	-	-	10,172
Monmouth County	Howell	Collection	10"	Unk	647	-	-	647
Monmouth County	Howell	Collection	12"	PVC	1,919	-	-	1,919
Monmouth County	Howell	Collection	15"	PVC	3,847	-	-	3,847
Monmouth County	Howell	Collection	15"	Unk	556	-	-	556
Monmouth County	Howell	Collection	18"	PVC	1,870	-	-	1,870
Monmouth County	Howell	Collection	18"	Unk	1,035	-	-	1,035
Monmouth County	Howell	Collection	2" and Less	Unk	478	-	-	478
Monmouth County	Howell	Collection	4"	PVC	40	-	-	40
Monmouth County	Howell	Collection	4"	Unk	142	-	-	142
Monmouth County	Howell	Collection	6"	PVC	8,753	-	-	8,753
Monmouth County	Howell	Collection	8"	AC	9,753	-	-	9,753
Monmouth County	Howell	Collection	8"	CIU	25	-	-	25
Monmouth County	Howell	Collection	8"	PVC	105,517	104	-	105,621
Monmouth County	Howell	Collection	8"	Unk	1,443	-	-	1,443
Monmouth County	Howell	Collection	8"	VCP	235	-	-	235
Monmouth County	Howell	Forced	6"	PVC	2,992	-	-	2,992
Monmouth County	Howell	Forced	8"	PVC	5,163	-	-	5,163
Monmouth County	Howell	Forced	8"	Unk	1,262	-	-	1,262
Monmouth County	Upper Freehold	Collection	10"	PVC	21	-	-	21
Monmouth County	Upper Freehold	Collection	4"	PVC	101	-	-	101
Monmouth County	Upper Freehold	Collection	8"	PVC	24,614	-	-	24,614
Monmouth County	Upper Freehold	Forced	4"	PVC	683	-	-	683
Monmouth County	Upper Freehold	Forced	6"	PVC	1,777	-	-	1,777
<b>Monmouth County Total</b>					<b>189,785</b>	<b>104</b>	-	<b>189,890</b>

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

1. Percentage of mains on private right-of-way \_\_\_\_\_%.  
 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)				
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)	
<b>Collecting, Interceptor, and Force Mains</b>								
<b>County:</b>	<b>Locality:</b>							
Morris County	Chester	Collection	8"	PVC	4,450	-	-	4,450
Morris County	Jefferson	Collection	4"	PVC	566	-	-	566
Morris County	Jefferson	Collection	8"	PVC	27,298	-	-	27,298
Morris County	Jefferson	Forced	2" and Less	PVC	1,309	-	-	1,309
Morris County	Jefferson	Forced	3"	PVC	550	-	-	550
Morris County	Longhill	Collection	10"	OTH	83	-	-	83
Morris County	Longhill	Collection	10"	PVC	287	-	-	287
Morris County	Longhill	Collection	12"	PVC	180	-	-	180
Morris County	Longhill	Collection	14"	Other	269	-	-	269
Morris County	Longhill	Collection	2" and Less	Unk	360	-	-	360
Morris County	Longhill	Collection	3"	PVC	29	-	-	29
Morris County	Longhill	Collection	4"	OTH	442	-	-	442
Morris County	Longhill	Collection	4"	Other	679	-	-	679
Morris County	Longhill	Collection	4"	PVC	465	-	-	465
Morris County	Longhill	Collection	4"	PVC	556	-	-	556
Morris County	Longhill	Collection	4"	Unk	338	-	-	338
Morris County	Longhill	Collection	6"	OTH	146	-	-	146
Morris County	Longhill	Collection	6"	Other	45	-	-	45
Morris County	Longhill	Collection	6"	PVC	196	-	-	196
Morris County	Longhill	Collection	6"	PVC	417	-	-	417
Morris County	Longhill	Collection	8"	ACP	1,906	-	-	1,906
Morris County	Longhill	Collection	8"	DIP	790	-	-	790
Morris County	Longhill	Collection	8"	OTH	106,397	-	-	106,397
Morris County	Longhill	Collection	8"	Other	63,878	-	-	63,878
Morris County	Longhill	Collection	8"	PVC	22,840	-	-	22,840
Morris County	Longhill	Collection	8"	PVC	34,044	1,376	-	35,420
Morris County	Longhill	Collection	8"	Unk	5,665	-	-	5,665
Morris County	Longhill	Collection	8"	VCP	9,316	-	-	9,316
Morris County	Longhill	Forced	2" and Less	Unk	241	-	-	241
Morris County	Longhill	Forced	3"	PVC	670	-	-	670
Morris County	Longhill	Forced	6"	OTH	2,368	-	-	2,368
Morris County	Longhill	Forced	6"	Unk	1,787	-	-	1,787
Morris County	Longhill	Forced	8"	DIP	6,894	-	-	6,894
Morris County	Longhill	Forced	8"	OTH	1,862	-	-	1,862
Morris County	Longhill	Forced	8"	Other	81	-	-	81
Morris County	Longhill	Forced	8"	Unk	3,387	-	-	3,387
Morris County	Longhill	Interceptor	10"	DIP	87	-	-	87
Morris County	Longhill	Interceptor	10"	OTH	7,123	-	-	7,123
Morris County	Longhill	Interceptor	10"	Other	433	-	-	433
Morris County	Longhill	Interceptor	10"	PVC	3,734	-	-	3,734
Morris County	Longhill	Interceptor	10"	Unk	168	-	-	168
Morris County	Longhill	Interceptor	12"	OTH	10,608	-	-	10,608
Morris County	Longhill	Interceptor	12"	Other	676	-	-	676
Morris County	Longhill	Interceptor	12"	PVC	2,039	-	-	2,039
Morris County	Longhill	Interceptor	12"	Unk	1,492	-	-	1,492
Morris County	Longhill	Interceptor	12"	VCP	880	-	-	880
Morris County	Longhill	Interceptor	14"	ACP	224	-	-	224
Morris County	Longhill	Interceptor	14"	OTH	15,198	-	-	15,198
Morris County	Longhill	Interceptor	14"	Other	2,851	-	-	2,851
Morris County	Longhill	Interceptor	14"	PVC	2,424	-	-	2,424
Morris County	Longhill	Interceptor	8"	OTH	653	-	-	653
Morris County	Longhill	Interceptor	8"	Unk	377	-	-	377
Morris County	Longhill	overflow	8"	OTH	47	-	-	47
Morris County	Mount Olive	Collection	2" and Less	PVC	35	-	-	35
Morris County	Mount Olive	Collection	4"	DI	243	-	-	243
Morris County	Mount Olive	Collection	8"	PVC	29,334	-	-	29,334
Morris County	Mount Olive	Forced	3"	PVC	2,749	-	-	2,749
Morris County	Mount Olive	Forced	4"	PE	207	-	-	207
Morris County	Mount Olive	Forced	6"	DI	5,037	-	-	5,037
Morris County	Mount Olive	Forced	6"	PVC	1,913	-	-	1,913
<b>Morris County Total</b>					<b>389,319</b>	<b>1,376</b>	-	<b>390,695</b>

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

- 1. Percentage of mains on private right-of-way \_\_\_\_\_%.
- 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)				
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)	
<b>Collecting, Interceptor, and Force Mains</b>								
<b>County:</b>	<b>Locality:</b>							
Ocean County	Lakewood	Collection	10"	AC	4,246	-	-	4,246
Ocean County	Lakewood	Collection	10"	DI	846	-	-	846
Ocean County	Lakewood	Collection	10"	HDPE	221	-	-	221
Ocean County	Lakewood	Collection	10"	PVC	7,795	332	-	8,127
Ocean County	Lakewood	Collection	10"	Unk	413	-	-	413
Ocean County	Lakewood	Collection	10"	VCP	4,799	-	-	4,799
Ocean County	Lakewood	Collection	12"	AC	33,301	-	-	33,301
Ocean County	Lakewood	Collection	12"	DI	277	-	-	277
Ocean County	Lakewood	Collection	12"	HDPE	217	-	-	217
Ocean County	Lakewood	Collection	12"	PVC	26,511	287	-	26,798
Ocean County	Lakewood	Collection	12"	Unk	2,399	-	-	2,399
Ocean County	Lakewood	Collection	12"	VCP	5,878	-	-	5,878
Ocean County	Lakewood	Collection	15"	PVC	3,064	-	-	3,064
Ocean County	Lakewood	Collection	15"	Unk	482	-	-	482
Ocean County	Lakewood	Collection	15"	VCP	209	-	-	209
Ocean County	Lakewood	Collection	16"	CEM	-	-	-	-
Ocean County	Lakewood	Collection	16"	CIL	892	-	-	892
Ocean County	Lakewood	Collection	16"	HDPE	215	-	-	215
Ocean County	Lakewood	Collection	16"	VCP	1,971	-	-	1,971
Ocean County	Lakewood	Collection	18"	CIL	864	-	-	864
Ocean County	Lakewood	Collection	18"	PVC	27,942	-	-	27,942
Ocean County	Lakewood	Collection	2" and Less	PVC	208	-	-	208
Ocean County	Lakewood	Collection	2" and Less	Unk	1,740	-	-	1,740
Ocean County	Lakewood	Collection	2" and Less	VCP	25	-	-	25
Ocean County	Lakewood	Collection	20"	AC	3,258	-	-	3,258
Ocean County	Lakewood	Collection	20"	PVC	252	-	-	252
Ocean County	Lakewood	Collection	24"	DI	113	-	-	113
Ocean County	Lakewood	Collection	24"	PVC	14,724	-	-	14,724
Ocean County	Lakewood	Collection	36"	PVC	2,221	-	-	2,221
Ocean County	Lakewood	Collection	4"	CIU	241	-	-	241
Ocean County	Lakewood	Collection	4"	Unk	27	-	-	27
Ocean County	Lakewood	Collection	6"	AC	75	-	-	75
Ocean County	Lakewood	Collection	6"	PVC	1,684	-	-	1,684
Ocean County	Lakewood	Collection	6"	Unk	154	-	-	154
Ocean County	Lakewood	Collection	6"	VCP	545	-	-	545
Ocean County	Lakewood	Collection	8"	AC	87,955	-	-	87,955
Ocean County	Lakewood	Collection	8"	DI	1,572	-	-	1,572
Ocean County	Lakewood	Collection	8"	PCCP	24	-	-	24
Ocean County	Lakewood	Collection	8"	PVC	904	-	-	904
Ocean County	Lakewood	Collection	8"	PVC	365,290	9,782	-	375,071
Ocean County	Lakewood	Collection	8"	Unk	7,350	-	-	7,350
Ocean County	Lakewood	Collection	8"	VCP	81,683	-	-	81,683
Ocean County	Lakewood	Forced	10"	DI	5,140	-	-	5,140
Ocean County	Lakewood	Forced	16"	DI	116	-	-	116
Ocean County	Lakewood	Forced	2" and Less	PVC	4,064	-	-	4,064
Ocean County	Lakewood	Forced	2" and Less	Unk	377	-	-	377
Ocean County	Lakewood	Forced	3"	PVC	22	-	-	22
Ocean County	Lakewood	Forced	4"	DI	1,898	-	-	1,898
Ocean County	Lakewood	Forced	4"	PVC	3,929	-	-	3,929
Ocean County	Lakewood	Forced	4"	Unk	989	-	-	989
Ocean County	Lakewood	Forced	6"	DI	1,900	-	-	1,900
Ocean County	Lakewood	Forced	6"	HDPE	2,589	-	-	2,589
Ocean County	Lakewood	Forced	6"	PVC	3,086	-	-	3,086
Ocean County	Lakewood	Forced	6"	Unk	8	-	-	8
Ocean County	Lakewood	Forced	8"	DI	60	-	-	60
Ocean County	Lakewood	Forced	8"	PVC	14,458	-	-	14,458
Ocean County	Lakewood	Forced	8"	Unk	1,007	-	-	1,007
Ocean County	Plumstead	Collection	8"	PVC	11,499	-	-	11,499
Ocean County	Plumstead	Forced	2" and Less	PVC	3,067	-	-	3,067
Ocean County	Plumstead	Forced	3"	HDPE	439	-	-	439
Ocean County	Plumstead	Forced	3"	PVC	438	-	-	438
Ocean County	Plumstead	Forced	4"	PVC	1,890	-	-	1,890
Ocean County	Plumstead	Forced	8"	PVC	40	-	-	40
<b>Ocean County Total</b>					<b>749,603</b>	<b>10,400</b>	-	<b>760,004</b>

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

- 1. Percentage of mains on private right-of-way \_\_\_\_\_%.
- 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)				
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)	
<b>Collecting, Interceptor, and Force Mains</b>								
<b>County:</b>	<b>Locality:</b>							
Somerset County	Bedminster	Collection	10"	PVC	12,750	-	-	12,750
Somerset County	Bedminster	Collection	12"	DI	149	-	-	149
Somerset County	Bedminster	Collection	12"	PVC	5,901	-	-	5,901
Somerset County	Bedminster	Collection	15"	PVC	17	-	-	17
Somerset County	Bedminster	Collection	16"	PVC	40	-	-	40
Somerset County	Bedminster	Collection	2" and Less	Unk	710	-	-	710
Somerset County	Bedminster	Collection	24"	DI	153	-	-	153
Somerset County	Bedminster	Collection	24"	PVC	19	-	-	19
Somerset County	Bedminster	Collection	6"	PVC	1,659	-	-	1,659
Somerset County	Bedminster	Collection	8"	DI	1,365	-	-	1,365
Somerset County	Bedminster	Collection	8"	PVC	54,651	-	-	54,651
Somerset County	Bedminster	Collection	8"	Unk	602	-	-	602
Somerset County	Bedminster	Forced	12"	PVC	1,205	-	-	1,205
Somerset County	Bedminster	Forced	14"	DI	1,919	-	-	1,919
Somerset County	Bedminster	Forced	20"	DI	182	-	-	182
Somerset County	Bedminster	Forced	20"	PVC	155	-	-	155
Somerset County	Bedminster	Forced	6"	DI	2,406	-	-	2,406
Somerset County	Bedminster	Interceptor	12"	PVC	3,417	-	-	3,417
Somerset County	Bedminster	Interceptor	24"	PVC	862	-	-	862
Somerset County	Bedminster	Interceptor	8"	PVC	5,048	-	-	5,048
Somerset County	Bernards	Collection	10"	PVC	2,464	-	-	2,464
Somerset County	Bernards	Collection	12"	PVC	2,374	-	-	2,374
Somerset County	Bernards	Collection	8"	DI	377	-	-	377
Somerset County	Bernards	Collection	8"	PVC	87,910	-	-	87,910
Somerset County	Bernards	Forced	3"	PVC	1,400	-	-	1,400
Somerset County	Bernards	Forced	6"	DI	8,795	-	-	8,795
Somerset County	Bernards	Forced	6"	PVC	1,536	-	-	1,536
Somerset County	Bernards	Interceptor	12"	PVC	3,364	-	-	3,364
Somerset County	Bernards	Interceptor	15"	PVC	3,976	-	-	3,976
Somerset County	Bernards	Interceptor	8"	PVC	278	-	-	278
Somerset County	Bound Brook	Collection	10"	AC	231	-	-	231
Somerset County	Bound Brook	Collection	10"	PVC	2,190	-	-	2,190
Somerset County	Bound Brook	Collection	10"	Unk	1,980	-	-	1,980
Somerset County	Bound Brook	Collection	10"	VCP	1,242	-	-	1,242
Somerset County	Bound Brook	Collection	12"	PVC	9	-	-	9
Somerset County	Bound Brook	Collection	12"	RCP	421	-	-	421
Somerset County	Bound Brook	Collection	12"	Unk	4,634	-	-	4,634
Somerset County	Bound Brook	Collection	15"	Unk	4,355	-	-	4,355
Somerset County	Bound Brook	Collection	2" and Less	Unk	71,118	-	-	71,118
Somerset County	Bound Brook	Collection	4"	VCP	40	-	-	40
Somerset County	Bound Brook	Collection	8"	AC	4,093	-	-	4,093
Somerset County	Bound Brook	Collection	8"	CIL	705	-	-	705
Somerset County	Bound Brook	Collection	8"	PVC	11,754	-	-	11,754
Somerset County	Bound Brook	Collection	8"	RCP	2,586	-	-	2,586
Somerset County	Bound Brook	Collection	8"	Unk	3,181	-	-	3,181
Somerset County	Bound Brook	Collection	8"	VCP	8,493	-	-	8,493
Somerset County	Bound Brook	Forced	2" and Less	Unk	3,649	-	-	3,649

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

- 1. Percentage of mains on private right-of-way \_\_\_\_\_%.
- 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	CATEGORY	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)				
				BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)	
<b>Collecting, Interceptor, and Force Mains</b>								
<b>County:</b>	<b>Locality:</b>							
Somerset County	Bridgewater	Collection	24"	Unk	966	-	-	966
Somerset County	Bridgewater	Collection	27"	Unk	1,690	-	-	1,690
Somerset County	Bridgewater	Collection	8"	AC	522	-	-	522
Somerset County	Bridgewater	Collection	8"	PVC	1,180	-	-	1,180
Somerset County	Bridgewater	Collection	8"	Unk	5,713	-	-	5,713
Somerset County	Bridgewater	Collection	8"	VCP	1,419	-	-	1,419
Somerset County	Hillsborough	Collection	2" and Less	PVC	1,896	-	-	1,896
Somerset County	Hillsborough	Collection	6"	PVC	12,258	-	-	12,258
Somerset County	Hillsborough	Forced	2" and Less	Unk	465	-	-	465
Somerset County	Raritan	Collection	8"	VCP	362	-	-	362
Somerset County	Somerville	Collection	10"	AC		213	-	213
Somerset County	Somerville	Collection	10"	CIU		38	-	38
Somerset County	Somerville	Collection	10"	PVC		1,572	-	1,572
Somerset County	Somerville	Collection	10"	Unk		6,673	-	6,673
Somerset County	Somerville	Collection	10"	VCP		3,175	-	3,175
Somerset County	Somerville	Collection	12"	AC		642	-	642
Somerset County	Somerville	Collection	12"	CIU		236	-	236
Somerset County	Somerville	Collection	12"	PVC		1,989	-	1,989
Somerset County	Somerville	Collection	12"	Unk		5,434	-	5,434
Somerset County	Somerville	Collection	12"	VCP		5,205	-	5,205
Somerset County	Somerville	Collection	14"	Unk		594	-	594
Somerset County	Somerville	Collection	14"	VCP		212	-	212
Somerset County	Somerville	Collection	15"	Unk		2,112	-	2,112
Somerset County	Somerville	Collection	15"	VCP		2,495	-	2,495
Somerset County	Somerville	Collection	16"	AC		492	-	492
Somerset County	Somerville	Collection	16"	Unk		791	-	791
Somerset County	Somerville	Collection	18"	Unk		1,946	-	1,946
Somerset County	Somerville	Collection	18"	VCP		823	-	823
Somerset County	Somerville	Collection	20"	Unk		1,159	-	1,159
Somerset County	Somerville	Collection	21"	RCP		376	-	376
Somerset County	Somerville	Collection	21"	Unk		2,122	-	2,122
Somerset County	Somerville	Collection	24"	RCP		286	-	286
Somerset County	Somerville	Collection	24"	Unk		4,493	-	4,493
Somerset County	Somerville	Collection	27"	Unk		1,229	-	1,229
Somerset County	Somerville	Collection	6"	CIU		434	-	434
Somerset County	Somerville	Collection	6"	Unk		512	-	512
Somerset County	Somerville	Collection	6"	VCP		98	-	98
Somerset County	Somerville	Collection	8"	AC		24,367	-	24,367
Somerset County	Somerville	Collection	8"	CIU		684	-	684
Somerset County	Somerville	Collection	8"	DI		190	-	190
Somerset County	Somerville	Collection	8"	PVC		2,417	-	2,417
Somerset County	Somerville	Collection	8"	Unk		84,951	-	84,951
Somerset County	Somerville	Collection	8"	VCP		28,116	-	28,116
Somerset County	Somerville	Collection	9"	AC		112	-	112
Somerset County	Somerville	Collection	9"	Unk		1,192	-	1,192
<b>Somerset County Total</b>					<b>352,840</b>	<b>187,383</b>	-	<b>540,222</b>
Warren County	Washington Boro	Forced	2" and Less	PVC	25	-	-	25
Warren County	Washington TWP	Collection	10"	PVC	437	-	-	437
Warren County	Washington TWP	Collection	2" and Less	PVC	63	-	-	63
Warren County	Washington TWP	Collection	2" and Less	Unk	128	-	-	128
Warren County	Washington TWP	Collection	8"	PVC	9,357	-	-	9,357
Warren County	Washington TWP	Collection	8"	Unk	90	-	-	90
Warren County	Washington TWP	Forced	2" and Less	PVC	1,507	-	-	1,507
Warren County	Washington TWP	Forced	3"	PVC	2,566	-	-	2,566
<b>Warren County Total</b>					<b>14,173</b>	-	-	<b>14,173</b>
<b>Total Collection Mains</b>					<b>2,438,288</b>	<b>322,078</b>	<b>(1,247)</b>	<b>2,759,119</b>
<b>Total Force Mains</b>					<b>171,598</b>	<b>24,015</b>	-	<b>195,613</b>
<b>Total Interceptor Mains</b>					<b>75,019</b>	-	-	<b>75,019</b>
<b>Grand Total - Collection, Forced &amp; Interceptor Mains</b>					<b>2,684,905</b>	<b>346,094</b>	<b>(1,247)</b>	<b>3,029,752</b>

\*Added during the year includes the Atlantic County Egg Harbor City acquisition and Somerset County Somerville acquisition

COLLECTING, INTERCEPTOR, AND FORCE MAINS, AND MANHOLES

- 1. Percentage of mains on private right-of-way \_\_\_\_\_%.
- 2. List separately and designate those mains not owned by the respondent.

MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE (Nearest Foot)			
			BEG. OF YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	CLOSE OF YEAR (g)
<b>MANHOLES</b>						
<b>Atlantic County</b>						
Egg Harbor City				451		451
<b>Bergen County</b>						
Oakland Township - Ramapo River Reserve			155			155
<b>Burlington County</b>						
Mansfield Township - Homestead			257			257
Mansfield Township - Mapleton			225			225
<b>Camden County</b>						
Haddonfield			945			945
Borough of Mt. Ephraim			389			389
<b>Cape May County</b>						
Middle Township - Avalon			27			27
Ocean City cleanouts			81	1	(2)	80
Ocean City manholes			1,672	37	(33)	1,676
<b>Gloucester County</b>						
Elk Township			29			29
<b>Ocean County</b>						
Lakewood Township			3,448	67	(3)	3,512
<b>Hunterdon County</b>						
Clinton Township - Brass Castle			1			1
Clinton Township - Glen Meadows/Twin Oak			13			13
Tewksbury Township - Crossroads at Oldwick			12			12
Tewksbury Township - Pottersville			63			63
Union Township - Lookout Point			5			5
Bloomsburg Borough - Fawn Run			3			3
<b>Monmouth County</b>						
Howell Township			734	1		735
Upperfreehold Township - Beacon Hill			123			123
Upperfreehold Township - Four Seasons			29			29
<b>Morris County</b>						
Longhill Township			1,260	3	3	1,266
Jefferson Township - Jefferson Peaks			179			179
Mt. Olive Township - Country Oaks			26			26
Mt. Olive Township - Morris Chase			148			148
<b>Ocean County</b>						
Plumstead Township - Deep Run			53			53
<b>Somerset County</b>						
Bound Brook			512			512
Hillsborough Township - Hillsborough Chase			35			35
Somerville (acquisition in 2023)				851		851
Bedminster Township			538	1	1	540
Bernards Township			647			647
<b>Warren County</b>						
Washington Township - Hawk Point			31			31
<b>Grand Total Manholes</b>			<b>11,640</b>	<b>961</b>	<b>(34)</b>	<b>12,567</b>

\*Added during the year includes the Atlantic County Egg Harbor City acquisition and Somerset County Somerville acquisition

PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	ELECTRIC:	Bayonne	Flyght	2002	200 GPM	3HP		
2		Blue Water	Flyght	2017	215 GPM	3HP		
3		Ocean Reef	Flyght	2016	195GPM	3HP		
4		Marion Park	Flyght	2020	120 GPM	2.7 HP		
5		41st Street	Flyght	2016	275 GPM	3HP		
6		W.17Th Street	Flyght	2018	200 GPM	3HP		
7		53rd Street	Flyght	2019	585 GPM	5HP		
8		Gardens Lift	Flyght	2016	585 GPM	5HP		
9	DIESEL	10Th Street Portable	Generator	2006	80KW	80KW	Diesel	
10	DIESEL	10Th Street Portable	Generator	2014	80KW	80KW	Diesel	

SERVICE CONNECTIONS

1. List seperately and designate those service connections not owned by respondent.

2. Give all particulars concerning inactive service connections in a footnote.

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (INCHES) (b)	TYPE (c)	AVERAGE LENGTH (d)	NUMBER OF ACTIVE SERVICE CONNECTIONS			
					BEG. OF YEAR (e)	ADDED (f)	RETIRED (g)	CLOSE OF YEAR (h)
1	Cape May County, Ocean City							
2	Service Connections	8	ASB cement	15 feet	3			3
3		6	ASB cement	15 feet	2,038			2,038
4		4	ASB cement	15 feet	(2)			(2)
5		5	Galv steel	15 feet	1,760			1,760
6		4	Galv steel	15 feet	(2)			(2)
7		4	Cast iron	15 feet	17		4	13
8		8	Cast iron	15 feet	263			263
9		6	Cast iron	15 feet	29			29
10		4	PVC	15 feet	98	1	11	88
11		6	PVC	15 feet	7,927	276	55	8,148
12		8	PVC	15 feet	4			4
13		10	PVC	15 feet	2			2
14		Various (less than 4")	PVC			1	2	(1)
15		4	Tile \ Clay	15 feet	2,422		16	2,406
16		6	Tile \ Clay	15 feet	968	1	28	941
17		8	Tile \ Clay	15 feet	5			5
18		10	Tile \ Clay	15 feet	1			1
19		4	AC \ Transite	15 feet	(12)		10	(22)
20		6	AC \ Transite	15 feet	(104)		38	(142)
21		8	AC \ Transite	15 feet	-			-
22		12	AC \ Transite				1	(1)
23		Various	unknown		(71)		52	(123)
24		Various	Copper			2	3	(1)
25		3	Galv steel		-			-
26		4	Ductile iron		4			4
27		6	Ductile iron		344			344
28		Total			15,694	281	220	15,755
29	Atlantic County, Egg Harbor City							-
30	Service Connections	4	Plastic			8		8
31	(added during the year includes the 2023	6	Plastic			7		7
32	aquired totals)	1	Vitrified Clay			1	6	(5)
33		4	Vitrified Clay			9		9
34		6	Vitrified Clay			3		3
35		1	Copper			4		4
36		4	Ductile iron			1		1
37		5/8	unknown			1		1
38		1	unknown			2		2
39		unknown	unknown			1,270		1,270
40								-
41					-	1,306	6	1,300

1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Brookhill	Flygt Pump #1	2008	95GPM	3HP	Electric	
2	Electric	Brookhill	Flygt Pump #2	2008	95GPM	3HP	Electric	
3	Electric	Brookhill	Gnnder Pump	2018		5HP	Electric	
4	Electric	Brookhill	Generator	2008	50KW		Natural Gas	
5	Electric	Candlewood	Flygt Pump #1	2008	720GPM	15HP	Electric	
6	Electric	Candlewood	Flygt Pump #2	2008	720GPM	15HP	Electric	
7	Hydraulic	Candlewood	Grinder Pump	2008		5HP	Electric	
8	Natural Gas	Candlewood	Generator	2008	45KW	45KW	Natural Gas	
9	Electric	Chestnut	Flygt Pump #1	2014	600GPM	15HP	Electric	
10	Electric	Chestnut	Flygt Pump #2	2014	600GPM	15HP	Electric	
11	Hydraulic	Chestnut	Grinder Pump	2014		5HP	Electric	
12	Diesel	Chestnut	Generator	2006	60KW	60KW	Diesel	
13	Electric	Lake Ridge	Flygt Pump #1	2000	700GPM	30HP	Electric	
14	Electric	Lake Ridge	Flygt Pump #2	2000	700GPM	30HP	Electric	
15	Hydraulic	Lake Ridge	Grinder Pump	2000		5HP	Electric	
16	Diesel	Lake Ridge	Generator	2006	125KW	125KW	Diesel	
17	Electric	Kent	Flygt Pump #1	1992	142GPM	2HP	Electric	
18	Electric	Kent	Flygt Pump #2	2009	142GPM	2HP	Electric	
19	Electric	Louisburg	Generator	2017	50kw	60kw	Ng	
20	Electric	Louisburg	Flygt Pump #1	2017	230GPM	10 HP	Electric	
21	Electric	Louisburg	Flygt Pump #2	2017	230GPM	10 HP	Electric	
22	Electric	Louisburg	Grinder Pump	2017		5 HP	Electric	
23	Electric	Regent	Flygt Pump #1	2013	300GPM	3HP	Electric	
24	Electric	Regent	Flygt Pump #2	2013	300GPM	3HP	Electric	
25	Electric	Regent	Grinder Pump	1999		5HP	Electric	
26	Diesel	Regent	Generator	2012	40KW	40KW	Diesel	
27	Electric	Raeqan	Flyght #1	2010	172GPM	10HP	Electric	
28	Electric	Raeqan	Gnnder Pump	2010		5HP	Electric	
29	Electric	Raeqan	Generator	2010		50KW	Diesel	
30	Electric	Raeqan	Flyght #2	2010	172GPM	10HP	Electric	
31	Electric	Sauankum	Flygt Pump #1	2011	70GPM	1.9HP	Electric	
32	Electric	Sauankum	Flygt Pump #2	2011	70GPM	1.9HP	Electric	
33	Electric	Sauankum	Grinder Pump	2012		5HP	Electric	
34	Electric	Sauankum	Generator	2004		30KW	Diesel	
35	Electric	Teaberry	Flygt Pump #1	2018	325GPM	10HP	Electric	
36	Electric	Teaberry	Flygt Pump #2	2018	325GPM	10HP	Electric	
37	Electric	Teaberry	Flygt Mixer	2012		3HP	Electric	
38	Electric	Teaberry	Grinder	2018		5HP	Electric	
39	Electric	Enclave	Flygt Pump #1	2004	150GPM	15HP	Electric	
40	Electric	Enclave	Flygt Pump #2	2004	150GPM	15HP	Electric	
41	Hydraulic	Enclave	Grinder Pump	2004		5HP	Electric	
42	Diesel	Enclave	Generator	2004	60KW	60KW	Diesel	
43	Electric	New Central	Flygt Pump #1	2005		5HP	Electric	
44	Electric	New Central	Flygt Pump #2	2005		5HP	Electric	
45	Hydraulic	New Central	Grinder Pump	2018		5HP	Electric	
46	Diesel	New Central	Generator	2005	50KW	50KW	Diesel	
47	Electric	Elmhurst	Flygt Pump #1	2005	200GPM	10HP	Electric	
48	Electric	Elmhurst	Flygt Pump #2	2005	200GPM	10HP	Electric	
49	Hydraulic	Elmhurst	Grinder Pump	2005		5HP	Electric	
50	Diesel	Elmhurst	Generator	2005	50KW	50KW	Diesel	
51	Natural Gas	Louisburg	Generator	2015	50KW	50KW	Natural Gas	
52	Electric	Prospect Vines	Flygt Pump #1	2015		10 HP	Electric	
53	Electric	Prospect Vines	Flygt Pump #2	2015		10 HP	Electric	
54	Hydraulic	Prospect Vines	Gnnder Pump	2015		5HP	Electric	
55	Natural Gas	Prospect Vines	Generator	2015	50KW	5HP	Natural Gas	



1. List separately and designate those service connections not owned by respondent.  
 2. Give all particulars concerning inactive service connections in a footnote.

SERVICE CONNECTIONS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (INCHES) (b)	TYPE (c)	AVERAGE LENGTH (d)	NUMBER OF ACTIVE SERVICE CONNECTIONS			
					BEG. OF YEAR (e)	ADDED (f)	RETIRED (g)	CLOSE OF YEAR (h)
1	Ocean County, Lakewood Twp.							
2	Service Connections	various	unknown	20 feet	6,901		18	6,883
3		1+	copper		1	4	1	4
4		1	PVC		12			12
5		4	orangeburg	20 feet	16			16
6		4	AC	20 feet	1,572			1,572
7		4	PVC	20 feet	4,627	282	44	4,865
8		4	Clay		1	1	9	(7)
9		4	Ductile		10	13		23
10		5	AC	20 feet	(2)			(2)
11		6	AC	20 feet	132			132
12		6	PVC	20 feet	35	12		47
13		8	AC	20 feet	6			6
14		8	PVC	20 feet	8			8
15	Total				13,319	312	72	13,559
16								
17								
18								
19								
20								
21								
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1. Describe each piece of pumping equipment.								
PUMPING EQUIPMENT								
LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Citation Sewer Lift Station	Flygt	2021	1400 GPM		Electric	
2	Hydraulic	Citation	Grnder	2001		5HP	Electric	
3	Diesel	Citation	Generator	2005	50 KW		Diesel	
4	Electric	Woodstown	Flygt Pump #1	2014	475GPM	10HP	Electric	
5	Electric	Woodstown	Flygt Pump #2	2014	475GPM	10HP	Electric	
6	Electric	Woodstown	Grinder	2014		5HP	Electric	
7	Diesel	Woodstown	Generator	2006	50 KW		Diesel	
8	Electric	Wycoff	Flygt Pump #1	2008	375GPM	5HP	Electric	
9	Electric	Wycoff	Flygt Pump #2	2008	375GPM	5HP	Electric	
10	Electric	Wycoff	Grinder	2008		5HP	Electric	
11	Diesel	Wycoff	Generator	2008	50 KW	125KW	Diesel	
12								

1. List seperately and designate those service connections not owned by respondent.								
2. Give all particulars concerning inactive service connections in a footnote.								
SERVICE CONNECTIONS								
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (INCHES) (b)	TYPE (c)	AVERAGE LENGTH (d)	NUMBER OF ACTIVE SERVICE CONNECTIONS			
					BEG. OF YEAR (e)	ADDED (f)	RETIRED (g)	CLOSE OF YEAR (h)
1	Monmouth County, Howell Twp.							
2	Service Connections	2	PVC		5			5
3		4	PVC		6,658	1	1	6,658
4		6	PVC		17			17
5		4	PVC	20 feet	1			1
6		5	AC	20 feet	-			-
7		6	AC	20 feet	-			-
8		6	PVC	20 feet	-			-
9		8	AC	20 feet	2			2
10		4	Ductile		1	1		1
11		1+	Copper		1			1
12		Various	Unknown		(1)			(1)
13	Total				6,683	2	1	6,684
14								
15								
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## 1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Avalon Clearwell Cmbr	Zoeller 6405	2004	361 gpm @ 5'		direct	Pump # 1 : 2 hp
2	Electric	Avalon Clearwell Cmbr	Zoeller 6405	2004	361 gpm @ 5'		direct	Pump # 2 : 2 hp
3	Electric	Avalon Effluent Dosing Tank	Myers 3WHV20M4-43	2004	120 gpm @ 22.71'		direct	Pump # 1 : 2 hp
4	Electric	Avalon Effluent Dosing Tank	Myers 3WHV20M4-43	2004	120 gpm @ 22.71'		direct	Pump # 2 : 2 hp
5	Electric	Avalon EQ Tank Train # 1	Goulds	2019			direct	Pump # 1 : 1 hp
6	Electric	Avalon EQ Tank Train # 1	Goulds	2011			direct	Pump # 1 : 1 hp
7	Electric	Avalon EQ Tank Train # 1	Goulds	2011			direct	Pump # 2 : 1 hp
8	Electric	Avalon EQ Tank Train # 2	Zoeller 6840.QOO8	2004	42 gpm @ 15'		direct	Pump # 1 : 1/2 hp
9	Electric	Avalon EQ Tank Train # 2	Goulds	2011	42 gpm @ 15'		direct	Pump # 2 : 1/2 hp
10	Electric	Avalon Influent PS	Myers WG30-43	2004	118 gpm @ 25'		direct	Pump # 1 : 3 hp
11	Electric	Avalon Influent PS	Myers WG30-43	2004	118 gpm @ 25'		direct	Pump # 2 : 3 hp
12	Electric	Avalon Mudwel Cmbr Train #1	Zoeller 6840	2004	24-90 gpm		direct	Pump # 1 : 1/2 hp
13	Electric	Avalon Mudwel Cmbr Train #1	Zoeller 6840	2004	24-90 gpm		direct	Pump # 2 : 1/2 hp
14	Electric	Avalon Mudwel Cmbr Train #2	Zoeller 6840	2004	24-90 gpm		direct	Pump # 1 : 1/2 hp
15	Electric	Avalon Mudwel Cmbr Train #2	Zoeller 6840	2004	24-90 gpm		direct	Pump # 2 : 1/2 hp
16	Electric	Avalon Recirc Pump	Modle G6294	2011	180 gpm @ 5'		direct	Pump # 1 : 2 hp
17	Electric	Avalon Recirc Pump	Modle G6294	2011	180 gpm @ 5'		direct	Pump # 2 : 2 hp
18	Electric	Avalon Backwash Train # 1	SUBMERSIBLE	2004				Pump # 1
19	Electric	Avalon Backwash Train # 1	SUBMERSIBLE	2004				Pump # 2
20	Electric	Avalon Backwash Train # 2	SUBMERSIBLE	2004				Pump # 1
21	Electric	Avalon Backwash Train # 2	SUBMERSIBLE	2004				Pump # 2
22	Electric	Avalon Golf PS	SUBMERSIBLE	2008				Pump # 1
23	Electric	Avalon Golf PS	ABS XFP-100C CB1PE20 SUBM	2016		6W 230V, 1ph, 7.5	direct	Pump # 2
24	Electric	Beacon Hill Dosing Tank	Myers4 VC	2000	400 gpm		direct	Pump # 1 : 5 hp
25	Electric	Beacon Hill Dosing Tank	Myers4 VC	2000	400 gpm		direct	Pump # 2 : 5 hp
26	Electric	Beacon Hill Dosing Tank	Myers4 VC	2000	400 gpm		direct	Pump # 3 : 5 hp
27	Electric	Beacon Hill Eff Dosing Tnk	Myers4WHV	2015	228 gpm @ 30'		direct	Pump # 1 : 5 hp
28	Electric	Beacon Hill Eff Dosing Tnk	Myers4WHV	2016	228 gpm @ 30'		direct	Pump # 2 : 5 hp
29	Electric	Beacon Hill EQ Tank	Myers3WHV	2001	180 gpm @ 21'		direct	Pump # 1 : 2 hp
30	Electric	Beacon Hill EQ Tank	Myers mod# 4VX30M4-43, 460v, 3ph, 1750rpm	2021	180 gpm @ 21'		direct	Pump # 2 : 2 hp
31	Electric	Beacon Hill EQ Tank	Myers3WHV	2011	180 gpm @ 21'		direct	Pump spare : 3 hp
32	Electric	Beacon Hill Equip Room	Liquidpro Serfes g	2001	0.5-48 gpd		direct	Pump # 1 Alk
33	Electric	Beacon Hill Equip Room	Liquidpro Serfes g	2001	0.5-48 gpd		direct	Pump # 1 Carb
34	Electric	Beacon Hill Equip Room	Liquidpro Serfes g	2001	0.5-48 gpd		direct	Pump # 2 Alk
35	Electric	Beacon Hill Equip Room	Liquidpro Serfes g	2001	0.5-48 gpd		direct	Pump # 2 Carb
36	Electric	Beacon Hill Filter Dosing Tnk 1	MyersWHR7	2001	80 gpm @ 20'		direct	Pump # 2 : 5 hp
37	Electric	Beacon Hill Filter Dosing Tnk 2	MyersWHR7	2001	80 gpm @ 20'		direct	Pump #1 : 5 hp
37	Electric	Beacon Hill Influent PS	Myers 4VX75	2018	180 gpm @ 45'		direct	Pump # 1
38	Electric	Beacon Hill Influent PS	Myers4VX75	2018	180 gpm @ 45'		direct	Pump # 2
39	Electric	Beacon Hill Influent PS spare	ABS	2014	180 gpm @ 45'	6" Dia	direct	Pump # 3 : 10 hp
40	Electric	Beacon Hill SHT Decant Tnk 1	Goulds WS0511B	2011			direct	Pump # 1
41	Electric	Beacon Hill SHT Decant Tnk 2	Goulds WS0511B	2017			direct	Pump # 2
42	Electric	Beacon Hill SBR Decant Tnk 1	Goulds mod# WS2034BHF	2018			direct	Pump # 1 : 0.45 hp
43	Electric	Beacon Hill SBR Decant Tnk 2	Goulds mod# WS2034BHF	2018			direct	Pump # 2 : 0.5 hp

## 1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Beacon Hill Ellisdale PS	Flygt 3127.090-9824	2018				Pump # 1 10hp
2	Electric	Beacon Hill Ellisdale PS	Flygt 3127.090-9824	2018				Pump # 2 10hp
3	Electric	Brass Castle Aer Cmbr	PrhCe	1997	250 gpm		direct	1 pump
4	Electric	Brass Castle Dosing Tank	Goulds WS0311B	2010	48 gpm	2" Dia.	direct	Pump # 1 1/3 hp
5	Electric	Brass Castle Dosing Tank	Davis-EMU	1997	48 gpm	2" Dia.	direct	Pump # 2
6	Electric	Brass Castle EQ Tank	Myers WGL-20-21	2020	40 gpm		direct	Pump # 1 2hp
7	Electric	Brass Castle EQ Tank	Myers WGL20-21	2020	40 gpm	5.5" Dia	direct	Pump # 2 1HP
8	Electric	Brass Castle Filtr Cmbr	Jabsco	1997	18 gpm		direct	Pump # 1
9	Electric	Brass Castle Filtr Cmbr	Jabsco	1997	18 gpm		direct	Pump # 2
10	Electric	Brass Castle Methanol P	Wallace & Tieman	1997	2.1 gpd variable		direct	1 pump
11	Electric	Country Oaks Aer Cmbr	Price	1997	350 gpm	4.62" Dia.	direct	Pump # 1 5 hp
12	Electric	Country Oaks Aer Cmbr	Price	1997	350 gpm	4.62" Dia.	direct	Pump # 2 5 hp
13	Electric	Country Oaks Aer Membrane	Gardner-Denver GAALCPA Ser# S680677	2023	5hp		direct	3ph 460v
14	Electric	Country Oak Aer Membrane	Gardner-Denver GAALCPA Ser# S679103	2023	5hp		direct	3ph 460v
15	Electric	Country Oaks Anox Cmbr	Wallace & Tieman	1997	2.1 gpd variable		direct	.1 hp
16	Electric	Country Oaks Backwsh Drm	G&I	1997	60 gpm	5.10" Dia.	direct	2 hp
17	Electric	Country Oaks Dosing Tank	Davis-EMU	1997	170 gpm	3" Dia.	direct	Pump # 1 5 hp
18	Electric	Country Oaks Dosing Tank	Davis-EMU	1997	170 gpm	3" Dia.	direct	Pump # 2 5 hp
19	Electric	Country Oaks EQ Tank	Meyers	2019	80 gpm	4" Dia.	direct	Pump # 1 3 hp
20	Electric	Country Oaks EQ Tank	Meyers	2018	80 gpm	4" Dia.	direct	Pump # 2 3 hp
21	Electric	Country Oaks Equip Rm	Hydac	1997	1-100 gpd variable		direct	.1 hp
22	Electric	Country Oaks Filtr Chmbr	Jabsco	1997	103 gpm		direct	Pump # 1 5 hp
23	Electric	Country Oaks Filtr Chmbr	Jabsco	1997	103 gpm		direct	Pump # 2 5 hp
24	Electric	Country Oaks PS# 2	Meyers	2014	185 gpm	2.5" Dia.	direct	Pump # 1 5 hp
25	Electric	Country Oaks PS# 2	Meyers	2018	185 gpm	2.5" Dia.	direct	Pump # 2 5 hp
26	Electric	Country Oaks PS# 2 spare	Meyers	2014	185 gpm	2.5" Dia.	direct	Pump # 3 5 hp
27	Electric	Country Oaks PS#1	Meyers	1998	185 gpm	2.5" Dia.	direct	Pump # 1 5 hp
28	Electric	Country Oaks PS#1	Meyers	2018	185 gpm	2.5" Dia.	direct	Pump # 2 3 hp
29	Electric	Country Oaks PS#3	ABS EJ75D-4 MS	2020	715 gpm	4" Dia.	direct	Pump # 1 7.5 hp
30	Electric	Country Oaks PS#3	Meyers 4VX75M-4-23	2016	715 gpm	4" Dia.	direct	Pump # 2 7.5 hp
31	Electric	Country Oaks Backwash Pump		2017			direct	Pump #1
32	Electric	Crossroads Backwash Pumps	Goulds WS1034BF	12/15/2022	185 gpm @ 38'	2"	direct	Pump #1 1 hp
33	Electric	Crossroads Backwash Pumps	Goulds WS1034BF	12/15/2022	185 gpm @ 38'	2"	direct	Pump #2 1 hp
34	Electric	Crossroads Dent Recyc	PumpPumpexK150	2003	570 gpm @ 9.5'		direct	1 pump; 5 hp
35	Electric	Crossroads EQ Tank	Myers WG20-43	2020	110 gpm @ 19'		direct	Pump # 1 .2 hp
36	Electric	Crossroads EQ Tank	Myers WG20-43	2021	110 gpm @ 19'		direct	Pump # 2 .2 hp
37	Electric	Crossroads Equip Room	LMIMillonRoy	2003	0.1-24.0 gpd		direct	Pump # 1 Alk
38	Electric	Crossroads Equip Room	LMIMillonRoy	2003	0.1-240.0 gpd		direct	Pump # 1 Carb
39	Electric	Crossroads Equip Room	LMIMillonRoy	2003	0.1-24.0 gpd		direct	Pump # 2 Alk
40	Electric	Crossroads Equip Room	LMIMillonRoy	2003	0.1-240.0 gpd		direct	Pump # 2 Carb
41	Electric	Crossroads Influent PS	Pumpex K100	2003	130 gpm @ 42'		direct	Pump # 1 7.5 hp
42	Electric	Crossroads Influent PS	Pumpex K100	2003	130 gpm @ 42'		direct	Pump # 2 7.5 hp
43	Electric	Crossroads Membrane Tanks	Jabsco	2003	80 gpm @ 13.5'		direct	Pump # 1 5 hp
44	Electric	Crossroads Membrane Tanks	Jabsco	2003	80 gpm @ 13.5'		direct	Pump # 2 5 hp

## 1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Crossroads Sludge Decant	FlygtDF3034	2003	60 gpm @ 10'		direct	1 pump; 1.2 hp
2	Electric	CrossroadsEH Dosing Tank	Pumpex K100	2003	250 gpm @ 42'		direct	Pump # 1 7.5 hp
3	Electric	CrossroadsEH Dosing Tank	Pumpex K100	2003	250 gpm @ 42'		direct	Pump # 2 7.5 hp
4	Electric	Deep Run Disp Bed Dose					direct	Pump # 1
5	Electric	Deep Run Disp Bed Dose					direct	Pump # 2
6	Electric	Deep Run Disp Bed Dose					direct	Pump # 3
7	Electric	Deep Run Effluent					direct	Pump # 1
8	Electric	Deep Run Effluent	Barnes	2011			direct	Pump # 2 1 hp
9	Electric	Deep Run EQ Tank					direct	Pump # 1
10	Electric	Deep Run EQ Tank					direct	Pump # 2
11	Electric	Deep Run Filter Backwash					direct	Pump # 1
12	Electric	Deep Run Filter Backwash					direct	Pump # 2
13	Electric	Deep Run Filter Feed					direct	Pump # 1
14	Electric	Deep Run Filter Feed					direct	Pump # 2
15	Electric	Deep Run Lamella Sludge	Goulds				direct	1 pump
16	Electric	Deep Run Mudwell	ABS	2011			direct	Pump # 1
17	Electric	Deep Run Mudwell	ABS	2011			direct	Pump # 2
18	Electric	Deep Run Mulbry LS	Myers				direct	Pump # 1
19	Electric	Deep Run Mulbry LS	Myers				direct	Pump # 2
20	Electric	Deep Run Plant Decant	Goulds WS 0511B	2017	1/2 HP		direct	1 pump
21	Electric	Deep Run SBR Motive					direct	1 pump
22	Electric	Deep Run SHT Decant					direct	1 pump
23	Electric	Deep Run Submersible Influent	ABS				direct	Pump # 1
24	Electric	Deep Run Submersible Influent	ABS XFP - 100c	2021			direct	Pump # 2
25	Electric	Deep Run Summit LS	ABS	2011			direct	Pump # 1
26	Electric	Deep Run Summit LS	ABS	2011			direct	Pump # 2
27	Electric	Fawn Run Clearwell	Peabody Barnes	1987	480 gpm	4" Dia.	direct	Pump # 1 .45 hp
28	Electric	Fawn Run Clearwell	Peabody Barnes	1987	122 gpm	4" Dia.	direct	Pump # 1 .45 hp
29	Electric	Fawn Run Clearwell	Peabody Barnes	1987	480 gpm	4" Dia.	direct	Pump # 2 .45 hp
30	Electric	Fawn Run Clearwell	Peabody Barnes	1987	122 gpm	4" Dia.	direct	Pump # 2 .45 hp
31	Electric	Fawn Run EQ Tank	Peabody Barnes	1987	270 gpm	4" Dia.	direct	Pump # 1 .28 hp
32	Electric	Fawn Run EQ Tank	Peabody Barnes	1987	270 gpm	4" Dia.	direct	Pump # 2 .28 hp
33	Electric	Fawn Run Equip Rm	Atlantic Ultraviolet	1987	20 gpm		direct	Pump # 1 .25 hp
34	Electric	Fawn Run Equip Rm	Atlantic Ultraviolet	1987	20 gpm		direct	Pump # 2 .25 hp
35	Electric	Fawn Run Equip Rm	ChemTech	1987	8.4 gpd variable		direct	
36	Electric	Fawn Run Fltr Dose Tank	Peabody Barnes 4SE411	2019	12 gpm	2" Dia.	direct	Pump # 1 .4 hp
37	Electric	Fawn Run Fltr Dose Tank	Peabody Barnes 4SE411	2019	12 gpm	2" Dia.	direct	Pump # 2 .4 hp
38	Electric	Fawn Run SBR Tank	Peabody Barnes	1987	500 gpm	2" Dia.	direct	Pump # 2 .5 hp
39	Electric	Fawn Run SBR Tank	Peabody Barnes	1987	500 gpm	2" Dia.	direct	Pump #1 .5 hp
40	Electric	Fawn Run Sludge Hold Tnk	Peabody Barnes	1987	20 gpm	2" Dia.	direct	.4 hp

## 1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Four Seasons Aer Cmbr	Myers4WHV	2000	325 gpm		direct	Pump # 1 : 3 hp
2	Electric	Four Seasons Aer Cmbr	Myers4WHV	2000	325 gpm		direct	Pump # 2 : 3 hp
3	Electric	Four Seasons Backwash Pump	Goulds 3ST1G9C4	2022	1750 rpm		direct	Backwash Pump 3/4 hp
4	Electric	Four Seasons Chem Room	Pulsafeeder	2000	1.5-10 gph		direct	Caustic
5	Electric	Four Seasons Chem Room	Pulsafeeder	2000	1.5-10 gph		direct	Glucose
6	Electric	Four Seasons Dosing Tank	Myers 4 WHV	2019	215 gpm		direct	Pump # 1 : 5 hp
7	Electric	Four Seasons Dosing Tank	Myers 4 WHV	2016	215 gpm		direct	Pump # 2 : 5 hp
8	Electric	Four Seasons EQ Tank	MyersWG20	2000	30 gpm		direct	Pump # 1 : 2 hp
9	Electric	Four Seasons EQ Tank	HOMA GRP	2011	30 gpm		direct	Pump # 2 : 2 hp
10	Electric	Four Seasons Filtr Cmbr		2000	20 gpm		direct	1.5 hp
11	Electric	Four Seasons Permeate	Jabscop 30530-4001	2021		5HP	direct	Pump #1
12	Electric	Four Seasons Permeate	Jabscop 30530-4001	2021		5HP	direct	Pump #2
13	Electric	Glen Meadows Clearwell	Goulds	1997	99-161 gpm		direct	Pump # 2 : 1.5 hp
14	Electric	Glen Meadows Clearwell	Goulds	1997	99-161 gpm		direct	Pump # 1 : 1.5 hp
15	Electric	Glen Meadows EQ Tank	Myers WG20-03	2017	24 gpm @ 16'	3-3/4" Dia	direct	Pump # 1 : 2 hp
16	Electric	Glen Meadows EQ Tank	Myers WG20-03	2017	24 gpm @ 16'	3-3/4" Dia	direct	Pump # 2 : 2 hp
17	Electric	Glen Meadows Equip Room	Pulsatron	1997	24 gpd max		direct	1-sodium hypochlorite
18	Electric	Hawk Pointe Denit Recyc	Myers 6VC	2018	627 gpm @ 10'		direct	1 pump; 3 hp
19	Electric	Hawk Pointe Eff Dosing Tank	Myers4V	2003	250 gpm @ 39.2'		direct	Pump # 1 : 7.5 hp
20	Electric	Hawk Pointe Eff Dosing Tank	Myers4V	2003	250 gpm @ 39.2'		direct	Pump # 2 : 7.5 hp
21	Electric	Hawk Pointe EQ Tank	MyersWG30	2018	60 gpm @ 15'		direct	Pump # 1 : 3 hp
22	Electric	Hawk Pointe EQ Tank	MyersWG30-43-25	2021	60 gpm @ 15'		direct	Pump # 2 : 3 hp
23	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	Pump # 1 Alk
24	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	Pump # 2 Alk
25	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	
26	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	
27	Electric	Hawk Pointe Influent PS (Club House)	Myers4VX??	2018	175 gpm @ 18'		direct	Pump # 1 : 6 hp
28	Electric	Hawk Pointe Influent PS (Club House)	Myers4VX??	2018	175 gpm @ 18'		direct	Pump # 2 : 6 hp
29	Electric	Hawk Pointe Membrane Pmps	Jabscop	2003	60 gpm @ 20'		direct	Pump # 1 : 3 hp
30	Electric	Hawk Pointe Membrane Pmps	Jabscop	2003	60 gpm @ 20'		direct	Pump # 2 : 3 hp
31	Electric	Hawk Pointe Remote PS	ABS	2014			direct	Pump # 1 : 3 hp
32	Electric	Hawk Pointe Remote PS	HOMA	2011			direct	Pump # 2 : 3 hp
33	Electric	Hawk Pointe Backwash	Goulds	2011			direct	Pump # 1
34	Electric	Hawk Pointe Backwash	Goulds	2011			direct	Pump # 2 : 3 hp
35	Electric	Hillsborough Chase Denit Recy	Price RC300	2006	120 gpm @ 10'		direct	Pump # 1 : 1/2 hp
36	Electric	Hillsborough Chase Denit Recy	Price RC300	2006	120 gpm @ 10'		direct	Pump # 2 : 1/2 hp
37	Electric	Hillsborough Chase Eff Dose	ABS EJ30D-3MS	2018	150 gpm @ 40'??		direct	Pump #1 : 3 hp
38	Electric	Hillsborough Chase Eff Dose	Myers 3RH50M2-43	2006	150 gpm @ 40'		direct	Pump # 2 : 2.5 hp
39	Electric	Hillsborough Chase EQ Tank	ABS S16/4D.02 Sr#0152097	2020	67 gpm @ 22'		direct	Pump # 1 : 2 hp
40	Electric	Hillsborough Chase EQ Tank	ABS S16/4.02 AS0830.160	2018	67 gpm @ 22'		direct	Pump # 2 : 2 hp
41	Electric	Hillsborough Chase Filter Fd	Sulzer EF10D2 Sr# 437	2020	80 gpm @ 44'		direct	Pump # 1 : 1 hp
42	Electric	Hillsborough Chase Filter Fd	Sulzer EF10D2	2019	80 gpm @ 44'		direct	Pump # 2 : 3 hp
43	Electric	Hillsborough Chase Sludge D	Price RC300 B56C Frame	2018	40 gpm @ 10'		direct	Pump #1 : 3/4 hp
44	Electric	Hillsborough Chase Sludge R	Price RC 300 B56C Frame	2018	40 gpm @ 10'		direct	Pump # 2 : 3/4 hp

## 1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Hillsborough Chase Sludge R	Price RC200	2006	40 gpm @ 10'		direct	Pump # 2 : 1/4 hp
2	Electric	Hillsborough Chase Sludge R	Price RC200	2006	40 gpm @ 10'		direct	Pump # 3 : 1/4 hp
3	Electric	Homestead Effluent	Gould 3656	1991		4 5/8" Dia.	direct	Pump # 1
4	Electric	Homestead Effluent	Gould 3656	1991		4 5/8" Dia.	direct	Pump # 2
5	Electric	Homestead Lift Station Pumps	Gould WS15340	2018			direct	Pump # 1, 1.5 hp
6	Electric	Homestead Lift Station Pumps	Gould WS1534D3	2021			direct	Pump # 2, 1.5 hp
7	Electric	Homestead Recirc Pumps	Gould 3656	2019			direct	1 pump
8	Electric	Homestead Equip Room	Fleagro A3V-24-SNGG	2017	430 gpd	5 15/16" Dia.	direct	Chem Pump
9	Electric	Homestead Equip Room	Blue & White	2014			direct	Chem Pump
10	Electric	Homestead Equip Room	Blue & White	2014			direct	Chem Pump
11	Electric	Homestead Lamella Pumps	Flyght	2018			direct	Pump #1 : 6.5 hp
12	Electric	Homestead Lamella Pumps	Flyght	2011			direct	Pump # 2 : 6.5 hp
13	Electric	Jefferson V Eff DoseTank	Goulds mod 4V50M4-43	2020	200 gpm @ 41'		direct	Pump # A 5 hp
14	Electric	Jefferson V Eff DoseTank	Myers4 VC	2020	200 gpm @ 41'		direct	Pump # B 5 hp
15	Electric	Jefferson V Eff DoseTank	Myers4V	2001	150 gpm @ 49'		direct	Pump # C 5 hp
16	Electric	Jefferson V Eff DoseTank	Myers4V	2001	150 gpm @ 49'		direct	Pump #D 5 hp
17	Electric	Jefferson V Eff DoseTank	Myers WG30-43	2017	100 gpm @ 55'		direct	Pump # E 5 hp
18	Electric	Jefferson V Eff DoseTank	Myers WG30-43	2016	100 gpm @ 55'		direct	Pump # F 5 hp
19	Electric	Jefferson V EQ Tank # 1	Myers WG30	2014	44 gpm @ 15'		direct	Pump # 1 : 3 hp
20	Electric	Jefferson V EQ Tank # 1	Myers WG30	2016	44 gpm @ 15'		direct	Pump # 2 : 3 hp
21	Electric	Jefferson V EQ Tank # 2	Myers WG30	2001	44 gpm @ 15'		direct	Pump # 1 : 3 hp
22	Electric	Jefferson V EQ Tank # 2	Myers WG30	2020	44 gpm @ 15'		direct	Pump # 2 : 3 hp
23	Electric	Jefferson V Equip Room Recirculating	Myers 6VC30	2018	480 gpm @ 10'		direct	Pump # 1 : 2 hp
24	Electric	Jefferson V Equip Room Recirculating	Myers 6VC30	2018	480 gpm @ 10'		direct	Pump # 2 : 2 hp
25	Electric	Jefferson V Influent PS	Myers4VCX	2016	220 gpm @ 26'		direct	Pump # 1 : 3 hp
26	Electric	Jefferson V Influent PS	ABS	2018	220 gpm @ 26'		direct	Pump # 2 : 4.7 hp
27	Electric	Jefferson Backwash	Goulds 5SH3E12EO	2014			direct	Pump # 1 : 3 hp
28	Electric	Jefferson Backwash	Goulds 5SH3E12EO	2014			direct	Pump # 2 : 3 hp
29	Electric	Jefferson Backwash Spare	Goulds 5SH3E12EO	2013			direct	Pump # 3 : 3 hp
30	Electric	Jefferson V Membra Pmp	Gorman Rupp 8203B	2018	128 gpm @ 20'		direct	Pump # 1 : 3 hp
31	Electric	Jefferson V Membra Pmp	Gorman Rupp 8203B	2018	128 gpm @ 20'		direct	Pump # 2 : 3 hp
32	Electric	Jefferson V Membra Pmp	Gorman Rupp 8203B	2018	128 gpm @ 20'		direct	Pump # 3 : 3 hp
33	Electric	Jefferson V Water Well	Franklin	2016	35 gpm	4'	direct	Non potable Pump 5 hp
34	Electric	Lookout Pointe Backwash	Myers WRH2OH-43	2006	135 gpm @ 17'		direct	Pump # 1 : 2 hp
35	Electric	Lookout Pointe Backwash	Myers WRH2OH-43	2006	135 gpm @ 17'		direct	Pump # 2 : 2 hp
36	Electric	Lookout Pointe Denit Recyc	Price RC300	2006	100 gpm @ 10'		direct	Pump # 2 : 1.5 hp
37	Electric	Lookout Pointe Denit Recyc	Price RC300	2006	100 gpm @ 10'		direct	Pump #1 : 1.5 hp
38	Electric	Lookout Pointe Effluent Dose	Myers 4VH75m4-43	2006	180 gpm @ 68'		direct	Pump # 1 : 7.5 hp
39	Electric	Lookout Pointe Effluent Dose	Myers 4VH75m4-43	2006	180 gpm @ 68'		direct	Pump # 2 : 7.5 hp
40	Electric	Lookout Pointe EQ Tank	MyersWG20-43	2019	25 gpm @ 27'		direct	Pump # 1 : 2 hp
41	Electric	Lookout Pointe EQ Tank	MyersWG20-43	2020	25 gpm @ 27'		direct	Pump # 2 : 2 hp
42	Electric	Lookout Pointe Mudwell	Myers WHR50S	2006	16 gpm		direct	Pump # 1 : 1/2 hp
43	Electric	Lookout Pointe Mudwell	Myers WHR50S	2006	16 gpm		direct	Pump # 2 : 1/2 hp
44	Electric	Lookout Pointe Sludge Decant	Price RC300	2006	120 gpm @ 10'		direct	1 pump, 0.5 hp
45	Electric	Lookout Pointe Sludge Return	Price RC200	2006	40 gpm @ 10'		direct	Pump # 1 : 1/2 hp
46	Electric	Lookout Pointe Sludge Return	Price RC200	2006	40 gpm @ 10'		direct	Pump # 2 : 1/2 hp

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## PUMPING EQUIPMENT

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1	Electric	Lookout Pointe Sludge Return	Price RC200	2006	40 gpm @ 10'		direct	Pump # 3 : 1/2 hp
2	Electric	Mapleton Aer Cmbr		2000	960 gpm		direct	Pump # 1
3	Electric	Mapleton Aer Cmbr		2000	960 gpm		direct	Pump # 2
4	Electric	Mapleton Backwash Drum	Myers WHR10-DS	2000	120 gpm		direct	1 pump: 1 hp
5	Electric	Mapleton Chemical Room	PFC	2000	41 gpd		direct	# 1 Caustic; 115 Volt
6	Electric	Mapleton Chemical Room	PFC	2000	41 gpd		direct	# 2 Caustic; 115 Volt
7	Electric	Mapleton Chemical Room		2000	0-26.41 gpm		direct	# 1 Glucose
8	Electric	Mapleton Chemical Room		2000	0-26.41 gpm		direct	# 2 Glucose
9	Electric	Mapleton Chemical Room	Iwaki Walchem	2000	4 gpm		direct	Bromine
10	Electric	Mapleton EQ Tank # 1	Goulds 2DV51F4VA	2021	150 gpm		direct	Pump # 1 1.5 hp
11	Electric	Mapleton EQ Tank # 1	MyersWG50	2000	150 gpm		direct	Pump # 2 5 hp
12	Electric	Mapleton EQ Tank # 2	Goulds mod #2DV51F4VA	2020	150 gpm		direct	Pump # 1 1.5 hp
13	Electric	Mapleton EQ Tank # 2	MyersWG50	2000	150 gpm		direct	Pump # 2 5 hp
14	Electric	Mapleton Filter Cmbr	Gorman Rupp Permeation	2017	286 gpm @ 58'		direct	Pump # 1 10 hp
15	Electric	Mapleton Filter Cmbr	Gorman Rupp Permeation	2017	286 gpm @ 58'		direct	Pump # 2 10 hp
16	Electric	Mapleton Filter Cmbr	Gorman Rupp Permeation	2017	286 gpm @ 58'		direct	Pump # 3 10 hp
17	Electric	Mapleton Influent Lift Station	Myers4 VCX	2011	565 gpm		direct	Pump # 1 7.5 hp
18	Electric	Mapleton Influent Lift Station	Myers 4VCX75M6-43	2016	565 gpm		direct	Pump # 2 7.5 hp
19	Electric	Mapleton Sludge Tank	Myers WHR7V	2000	120 gpm		direct	Pump # 1 : 0.75 hp
20	Electric	Mapleton Sludge Tank	Myers WHR7V	2000	120 gpm		direct	Pump # 2 : 0.75 hp
21	Electric	Mapleton Denite 1	ABS	2019	800 gpm	6 in discharge	direct	Pump # 1
22	Electric	Mapleton Denite 2	ABS XFP 150 E CB1	2020	800 gpm	6 in discharge	direct	Pump # 2
23	Electric	Mapleton Denite 3 Spare	ABS XFP 150 E CB1	2020	800 gpm		direct	Pump # 3 10hp
24	Electric	Mapleton Ellington PS					direct	Pump # 1
25	Electric	Mapleton Ellington PS	smith and loveless	2019		total rebuild	direct	Pump # 2
26	Electric	Mapleton Fairmont PS					direct	Pump # 1
27	Electric	Mapleton Fairmont PS					direct	Pump # 2
28	Electric	Mapleton NBCRS					direct	Pump # 1
29	Electric	Mapleton NBCRS					direct	Pump # 2
30	Electric	Mapleton Membrane Vac Assist	Valdor	2015	1 hp		direct	Train 2
31	Electric	Mapleton Effluent Station	Myers	2011	5 hp		direct	Pump # 1
32	Electric	Mapleton Effluent Station	Myers	2017	6 hp		direct	Pump # 2
33	Electric	Morris-Pint Caustic 1 /Pump	Diaphragm	2011			direct	Asset # 469270
34	Electric	Morris-Pint Caustic 2 /Pump	Diaphragm	2011			direct	Asset # 469271
35	Electric	Morris-Pint Eff Dosing 1 /Pump	Submersible	2011			direct	Asset # 469267
36	Electric	Morris-Pint Eff Dosing 2 /Pump	Submersible	2011			direct	Asset # 469268
37	Electric	Morris-Pint Eq Tank 1 /Pump	Grinder Submersible	2011			direct	Asset # 469257
38	Electric	Morris-Pint Eq Tank 2 /Pump	Grinder Submersible	2011			direct	Asset # 469258
39	Electric	Morris-Pint Eq Tank 3 /Pump	Grinder Submersible	2011			direct	Asset # 469259
40	Electric	Morris-Pint Eq Tank 4 /Pump	Grinder Submersible	2011			direct	Asset # 469260
41	Electric	Morris-Pint Micro Cq 1 /Pump	Diaphragm	2011			direct	Asset # 469272
42	Electric	Morris-Pint Micro Cq 2 /Pump	Diaphragm	2011			direct	Asset # 469273
43	Electric	Morris-Pint Permeate 1 /Pump	Cent Vacuum	2011			direct	Asset # 469263
44	Electric	Morris-Pint Permeate 2 /Pump	Cent Vacuum	2011			direct	Asset # 469264
45	Electric	Morris-Pint Permeate 3 /Pump	Cent Vacuum	2011			direct	Asset # 469265
46	Electric	Morris-Pint Permeate 4 /Pump	Cent Vacuum	2011			direct	Asset # 469266
47	Electric	Morris-Pint Recir 1 /Pump	Submersible	2011			direct	Asset # 469261
48	Electric	Morris-Pint Recir 2 /Pump	Submersible	2011			direct	Asset # 469262
49	Electric	Morris-Pint Sht Decant /Pump	Submersible	2011			direct	Asset # 469269
50	Electric	Morris-Pump Sta #1 /Pump	Myers 4Vex200M4-03-20 200V, 3Ph 20Hp	2021			direct	Asset # 469255
51	Electric	Morris-Pump Sta #2 /Pump	Submersible	2011			direct	Asset # 469256
52	Electric	Morris-Pint Caustic 1 /Chem-Pip	Liquid	2011			direct	Asset # 469529
53	Electric	Morris-Pint Caustic 2 /Chem-Pip	Liquid	2011			direct	Asset # 469530
54	Electric	Morris-Pint Micro Cq 1 /Chem-Pip	Liquid	2011			direct	Asset # 469531
55	Electric	Morris-Pint Micro Cq 2 /Chem-Pip	Liquid	2011			direct	Asset # 469532
56	Electric	Morris-Pint Denite Pump	Submersible	2022			direct	Spare Pump Denite Sulzer EJ30D-4 3hp
57	Electric	Ramapo RR Cleanwell	Hydromatic SK100M2	1999	90 gpm @ 25'		direct	Pump # 1 1 hp
58	Electric	Ramapo RR Cleanwell	Hydromatic SK100M2	1999	90 gpm @ 25'		direct	Pump # 2 1 hp
59	Electric	Ramapo RR Filter Bkwash	Goulds WS1534D3MS	2011	294gpm @ 20'		direct	Pump # 1 : 3 hp
59	Electric	Ramapo RR Filter Bkwash	Goulds WS1534D3MS	2011	294gpm @ 20'		direct	Pump # 2 : 3 hp
60	Electric	Ramapo RR Mudwell	Hydromatic OSP33A-1	1999	21 gpm @ 20'		direct	Pump # 1 1/3 hp
61	Electric	Ramapo RR Mudwell	Hydromatic OSP33A-1	1999	21 gpm @ 20'		direct	Pump # 2 1/3 hp



1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

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1	Electric	Ramapo RR EQ Pump 1	BJM mod#SK15C-460, 2hp, 460v, 3ph shredder pump. 3'	2021			direct	Pump 1, 2 hp
2	Electric	Ramapo RR EQ Pump -Spare	BJM mod#SK15C-460, 2hp, 460v, 3ph shredder pump. 3'	2021			direct	Spare, 2 hp
3	Electric	Ramapo RR SBR Effluent Lft	Morse	1999	732 gpm @ 21'	4"	direct	Pump # 1 7.5 hp
4	Electric	Ramapo RR SBR Effluent Lft	Homa TP50M54L	2017	732 gpm @ 21'	4"	direct	Pump # 2 5hp
5	Electric	Ramapo Waters Edge PS	Homa GRP34/3/C AM136.5	2020				Pump # 1 4.1 hp
6	Electric	Ramapo Waters Edge PS	HOMA GRP34/3/C,	2018			direct	Pump # 2 4.1 hp
7	Electric	Ramapo Waters Edge PS	HOMA	2020			direct	Pump spare 5 hp
8	Electric	Ramapo Foothill PS	ABSPiranha PIR-PE45/2, SN 41981	2019			complete rebuild	Pump #1
9	Electric	Ramapo Foothill PS	ABSPiranha PIR-PE45/2, SN 41981	2018			direct	Pump #2
10	Electric	Ramapo Foothill PS Spare	HOMA mod# GRP34/3/C, AM136.5,4/2/3, 4.1hp, 460v, 3p	2021			direct	Pump #3
11	Electric	Village Square Aer Cmbr	Price	1995	92 gpm	4.75" Dia.	direct	5 hp
12	Electric	Village Square Backwsh Drm	Goulds 1ST1cof4	1995	8 gpm		direct	1.25 hp
13	Electric	Village Square Dosing Tank	Davis-EMU	1985	235 gpm	4" Dia.	direct	Pump # 1 , 5.4 hp
14	Electric	Village Square Dosing Tank	Davis-EMU	1985	235 gpm	4" Dia.	direct	Pump # 2 , 5.4 hp
15	Electric	Village Square EQ Tank	Meyers	1995	40 gpm	3.75" Dia.	direct	2 hp
16	Electric	Village Square Equip Room	Hydac	1995	1-100 gpd variable		direct	
17	Electric	Village Square Equip Room	Wallace&Tieman	1995	2.1 gpd variable		direct	
18	Electric	Village Square Equip Room	Hydao	1995	1-20 gpd variable		direct	
19	Electric	Village Square Filteer Cmbr	Jabsco	1995	20 gpm		direct	Pump # 1, 1.5 hp
20	Electric	Village Square Filteer Cmbr	Jabsco	1995	20 gpm		direct	Pump # 2, 1.5 hp
21	Electric	PottersvilleLINDAPMP 1	Flygt	2019			direct	Grinder Submersible
22	Electric	PottersvilleLINDAPMP 2	Flygt	2014			direct	Grinder Submersible
23	Electric	Potwwtp Filter Backwash	Gorman Rupp	2011			direct	End Suction
24	Electric	Potwwtp Filter Feed 1	Myers 3Vx20M4-23, 3Ph, 230V Ser#S00118604	2011			direct	5 hp
25	Electric	Potwwtp Filter Feed 2	Myers	2011			direct	Submersible
26	Electric	Potwwtp Process Pump	Grundfos 98924413 Model 35S10-4 4" Sub	2021			direct	1 hp
27	Electric	Potwwtp Ras 1	Gorman Rupp	2011			direct	End Suction
28	Electric	Potwwtp Ras 2	Gorman Rupp	2011			direct	End Suction
29	Electric	Potwwtp Transfer 1	Myers	2019			direct	Submersible
30	Electric	Potwwtp Transfer 2	Myers	2011			direct	Submersible

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1	Electric	Long Hill - Treatment Plant		Unknown			Direct	Sludge Feed Pump
2	Electric	Long Hill - Treatment Plant	Baldor	2023			Direct	Influent Screen #1 Motor- 2 HP, 460v
3	Electric	Long Hill - Treatment Plant	Baldor	2023			Direct	Influent Screen #2 Motor- 2 HP, 460v
4	Electric	Long Hill - Treatment Plant	Nord Gear	Unknown			Direct	Screeninas Conveyor System Motor- 2 HP, 460v
5	Electric	Long Hill - Treatment Plant	Us Motors	2023			Direct	Sludge Return (RAS) Pump #2 Motor 10HP / 460V
6	Electric	Long Hill - Treatment Plant	Us Motors	2023			Direct	Sludge Return (RAS) Pump #1 Motor 10HP/460v
7	Electric	Long Hill - Treatment Plant	Us Motors	2023			Direct	Sludge Return (RAS) Pump #3 Motor 10HP / 460V
8	Electric	Long Hill - Treatment Plant	Us Motors	Unknown			Direct	Sludge Waste (WAS) Pump #1 Motor 5HP / 460v
9	Electric	Long Hill - Treatment Plant	Us Motors	Unknown			Direct	Sludge Waste (WAS) Pump #2 Motor 5HP / 460v
10	Electric	Long Hill - Treatment Plant	Us Motors	2023			Direct	Sludge Return (RAS) Pump #4 Motor 10HP/460v
11	Electric	Long Hill - Treatment Plant	Us Motors	2023			Direct	Thickened Sludge Pump Motor- 7.5 HP, 460v
12	Electric	Long Hill - Treatment Plant	Us Motors	Unknown			Direct	Sludge Feed Pump Motor- 7.5 HP, 460v
13	Electric	Long Hill - Treatment Plant	Flygt	Unknown			Direct	Sludge Return (RAS) Pump #4
14	Electric	Long Hill - Treatment Plant	Flygt	Unknown			Direct	Sludge Waste (WAS) Pump #1
15	Electric	Long Hill - Treatment Plant	Flygt	Unknown			Direct	Sludge Waste (WAS) Pump #2
16	Electric	Long Hill - Treatment Plant	Flygt	Unknown			Direct	Influent Pump #4-60 HP, 72AMP, 460V
17	Electric	Long Hill - Treatment Plant	Flygt	2023			Direct	Influent Pump #1-10HP, 25Amp, 460V
18	Electric	Long Hill - Treatment Plant	Flygt	Unknown			Direct	Influent Pump #2-20 HP, 52 Amp, 460V
19	Electric	Long Hill - Treatment Plant	Flygt	Unknown			Direct	Sludge Return (RAS) Pump 1
20	Electric	Long Hill - Treatment Plant	ITT	Unknown			Direct	Sludge Return (RAS) Pump #2
21	Electric	Long Hill - Treatment Plant	ITT	Unknown			Direct	Sludge Return (RAS) Pump #3
22	Electric	Long Hill - Treatment Plant	Unknown	Unknown			Direct	Thickened Sludge Pump
23	Hydraulic	Long Hill - Treatment Plant	Other	Unknown			Direct	Sludge Feed Pump Hydraulic Unit
24	Hydraulic	Long Hill - Treatment Plant	Other	Unknown			Direct	Thickened Sludge Pump Hydraulic Unit
25	Electric	Long Hill - Treatment Plant	Flygt	Unknown			Direct	Influent Pump #3-60 HP, 72AMP, 460V
26	Electric	Long Hill - Centennial Village Lift Station	ABS	Unknown			Direct	Wastewater Pump #1 - 2HP 230v 11.5Amps 1Ph
27	Electric	Long Hill - Centennial Village Lift Station	ABS	Unknown			Direct	Wastewater Pump #2 - 2HP 230v 11.5Amps 1Ph
28	Electric	Long Hill - Clover Hill Lift Station	ABS	Unknown			Direct	Wastewater Pump #1
29	Electric	Long Hill - Clover Hill Lift Station	ABS	Unknown			Direct	Wastewater Pump #2
30	Electric	Long Hill - Heritage Road Lift Station	Baldor	2023			Direct	Grinder Motor - 3HP 230v 3Ph

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PUMPING EQUIPMENT

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1	Electric	Long Hill - Heritage Road Lift Station	Other	Unknown			Direct	Grinder
2	Electric	Long Hill - Heritage Road Lift Station	Cornell	Unknown			Direct	Wastewater Pump # 1 -
3	Electric	Long Hill - Heritage Road Lift Station	Cornell	Unknown			Direct	Wastewater Pump # 2 -
4	Electric	Long Hill - Morristown Road Lift Station	Siemens	Unknown			Direct	Wastewater Pump #3 Motor - 10hp 230v 3ph
5	Electric	Long Hill - Morristown Road Lift Station	Siemens	Unknown			Direct	Wastewater Pump #2 Motor - 10hp 240v 3ph
6	Electric	Long Hill - Morristown Road Lift Station	Flygt	Unknown			Direct	Wastewater Pump #1 - 7.5HP 230v 1Ph
7	Electric	Long Hill - Morristown Road Lift Station	Flygt	Unknown			Direct	Flood Pump #1 - 1.3hp 115v 11amp 1ph
8	Electric	Long Hill - Morristown Road Lift Station	Gorman Rupp	Unknown			Direct	Wastewater Pump #3
9	Electric	Long Hill - Morristown Road Lift Station	Gorman Rupp	Unknown			Direct	Wastewater Pump #2
10	Electric	Long Hill - New Vernon Road Lift Station	Flygt	Unknown			Direct	Wastewater Pump #1 - 35HP 460v 3Ph
11	Electric	Long Hill - New Vernon Road Lift Station	Flygt	2023			Direct	Wastewater Pump #2 - 35HP 460v 3Ph
12	Electric	Long Hill - Skyline Drive Lift Station		Unknown			Direct	Grinder Motor - 230v 3Ph
13	Electric	Long Hill - Skyline Drive Lift Station	Baldor	Unknown			Direct	Wastewater Pump #1 Motor - 75hp 230v 3ph
14	Electric	Long Hill - Skyline Drive Lift Station	Baldor	Unknown			Direct	Wastewater Pump #2 Motor - 75hp 230v 3ph
15	Electric	Long Hill - Skyline Drive Lift Station	Gorman Rupp	Unknown			Direct	Wastewater Pump #2
16	Electric	Long Hill - Skyline Drive Lift Station	Gorman Rupp	Unknown			Direct	Wastewater Pump #1
17	Electric	Long Hill - Skyline Drive Lift Station	Other	Unknown			Direct	Grinder
18	Electric	Long Hill - Valley Road Lift Station	Flygt	Unknown			Direct	Wastewater Pump #1 - 4HP 230v 3Ph
19	Electric	Long Hill - Valley Road Lift Station	Flygt	Unknown			Direct	Wastewater Pump #2 - 4HP 230v 3Ph
20	Electric	Long Hill - Warren Ave Lift Station	ABS	2023			Direct	Wastewater Pump #1 - 14Hp 240v 3 Ph
21	Electric	Long Hill - Warren Ave Lift Station	ABS	Unknown			Direct	Wastewater Pump #2 - 14Hp 240v 3 Ph
22	Electric	Long Hill - Warren Ave Lift Station	Other	Unknown			Direct	Grinder - 230v 3Ph
23								
24								
25								
26								
27								
28								
29								
30								

## 1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	NJEDW-BM-206PS	Flygt Model 3102.180-0973 Ser # 9630227	7/2/1996			Direct	Route206 Ps Pump #1 A Side
2	Electric	NJEDW-BM-206PS	Flygt Model 3102.180-3241 Ser # 440977	7/2/2004			Direct	Route206 Ps Pump #1 B Side
3	Electric	NJEDW-BM-206PS	Flygt Model 3126 Ser # 140022	7/2/1996			Direct	Route206 Ps Pump #2 A Side
4	Electric	NJEDW-BM-206PS	Flygt Model 3126 Ser # 11700	7/2/2004			Direct	Route206 Ps Pump #2 B Side
5	Electric	NJEDW-BM-CTFPS	Flygt Model 3127.180-9048 Ser # 141048	7/2/2001			Direct	City Fed Ps Pump#1
6	Electric	NJEDW-BM-CTFPS	Flygt Model 3127.181-1330289 Ser #	11/1/2019			Direct	City Fed Ps Pump#2
7	Electric	NJEDW-BM-CTFPS	Flygt Model 3127 Imp Code 483 Ser #	11/1/2019			Direct	City Fed Ps Spare Pump
8	Electric	NJEDW-BM-SMRPS	Flygt Model 3230-455-3 Ser # 8570807				Direct	Schley Ps Pump #1 30/60 Hp
9	Electric	NJEDW-BM-SMRPS	Flygt Model 3231.655-5039 Ser # 59931128				Direct	Schley Ps Pump #2 30/60 Hp
10	Electric	NJEDW-BM-SMRPS	Flygt Model 3230-095MT-640 Ser # 3202.095-203001	6/1/2020			Direct	Schley Ps Pump #3 30/60 Hp
11	Electric	NJEDW-BM-SMRPS	Flygt Model NP3202 Ser # 3202.095	5/1/2015			Direct	Schley Ps Pump #4 30/60 Hp
12	Electric	NJEDW-BM-WWTP	Myers Model WGX50H-21 Ser # G00146829				Direct	Morgan/Ramapo Ps Pump Spare#1
13	Electric	NJEDW-BM-WWTP	Myers Model WGX50H-21 Ser # G00113153	6/6/2012			Direct	Morgan/Ramapo Ps Pump Spare#2
14	Electric	NJEDW-BM-WWTP	Sutzer/ABS XFP 206J CB2 PE250/6 SER# 300959942	11/7/2023			Direct	WWTP Backwash Sump Pump #1
15	Electric	NJEDW-BM-WWTP	Sutzer/ABS XFP 206J CB2 PE250/6 SER# 300959941	11/1/2023			Direct	WWTP Backwash Sump Pump Spare
16	Electric	NJEDW-BM-WWTP	Flygt Model 3085.182-0003 Ser # 9860429	7/2/1986			Direct	WWTP Backwash Sump Pump #2
17	Electric	NJEDW-BM-WWTP	Flygt Model 3102.180-6413 Ser # 230502	7/2/2002			Direct	WWTP Plant Sump Pump#1
18	Electric	NJEDW-BM-WWTP	Flygt Model 3102.180-6413 Ser # 510515	7/2/2005			Direct	WWTP Plant Sump Pump#2
19	Electric	NJEDW-BM-WWTP		7/2/2005			Direct	WWTP Process Water Pump
20	Electric	NJEDW-BM-WWTP	Wemco EEXA6-MYAK-XBC3-10 Ser # 114333	7/2/1996			Direct	WWTP Smaller Pump Spare
21	Electric	NJEDW-BM-WWTP	Goulds Model WS0511B Ser # G0930140	11/2/2009			Direct	WWTP Sump Pump #1
22	Electric	NJEDW-BM-WWTP	Goulds Model WS0511B Ser # E09188774	11/2/2009			Direct	WWTP Sump Pump #2
23	Electric	NJEDW-BM-WWTP -EFFL	Flygt Model 3201.18 Ser #	7/2/2005			Direct	WWTP Clearwell Pump #A
24	Electric	NJEDW-BM-WWTP -EFFL	Flygt Model 3201.18 Ser # 50405162				Direct	WWTP Clearwell Pump #B
25	Electric	NJEDW-BM-WWTP -HEAD-EQ..	Wemco Model EE3A6-MXAK-Y2C3-10 Ser # 114333	10/11/2017			Direct	Eq Jockey Pump #1
26	Electric	NJEDW-BM-WWTP -HEAD-EQ..	Wemco Model EE3A6-MXAK-Y2C3-10 Ser # 67764	7/2/1996			Direct	Eq Jockey Pump #2
27	Electric	NJEDW-BM-WWTP -HEAD-EQ..	Wemco Model EE3A6-MXAK-Y2C3-10 Ser # 77983	12/1/1996			Direct	Eq Jockey Pump #Spare
28	Electric	NJEDW-BM-WWTP -HEAD-EQ..	Wemco Model F10K-MD-FE3Z6 Ser # 95X10776	7/2/1996			Direct	Eq Mixing Tank Pump #1
29	Electric	NJEDW-BM-WWTP -HEAD-EQ..	Wemco Model F10K-MD-FE3Z6 Ser # 95X10777	7/2/1996			Direct	Eq Mixing Tank Pump #2
30	Electric	NJEDW-BM-WWTP -HEAD-EQ..	Hidrostal Model FEZ26-MYAK-XB1C30-10 Ser # 14562	12/1/1996			Direct	WWTP Eq Aspirator Pump #1
31	Electric	NJEDW-BM-WWTP -HEAD-EQ..	Hidrostal Model FEZ26-MYAK-Y2C3-10 Ser # 95X10777	12/1/1996			Direct	WWTP Eq Aspirator Pump #2
32	Electric	NJEDW-BM-WWTP -SLDS	Moyno Model 1F036G1 CDO 3AA4 Ser # M1434407-3 KS				Direct	WWTP Sludge Feed Pump Spare
33	Electric	NJEDW-BM-WWTP -SLDS-SHT1	Flygt 3102.185.0152 ser # 1680066	2/2/2017		3.7 hp	Direct	WWTP Sludge Return Pump #A
34	Electric	NJEDW-BM-WWTP -SLDS-SHT1	Goulds Model 11SHG55CO Ser #	11/1/2010			Direct	WWTP Sludge Thickener #1 Booster Pump

## 1. Describe each piece of pumping equipment.

## PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	NJEDW-BM-WWTP.-SLDS-SHT1	Netsch Model NM038BY01L06B Ser # USB138848	4/26/2017			Direct	WWTP Sludge Thickener #1 Discharge Pump
2	Electric	NJEDW-BM-WWTP.-SLDS-SHT2	Flygt 3102.185.0152 ser # 1680067	2/15/2017		3.7 hp	Direct	WWTP Sludge Return Pump #B
3	Electric	NJEDW-BM-WWTP.-SLDS-SHT2	Goulds Model 11SH4G55CO Ser # C1007975	11/1/2010			Direct	WWTP Sludge Thickener #2 Booster Pump
4	Electric	NJEDW-BM-WWTP.-SLDS-SHT2	Netsch Model NM038BY01L06B Ser # USB138851	4/26/2017			Direct	WWTP Sludge Thickener #2 Discharge Pump
5	Electric	NJEDW-BM-WWTP.-SLDS-SHT3	Wemco Model E8K-SS-EE3A6 Ser # 95W11139	7/2/1990			Direct	WWTP Sludge Return Pump #C
6	Electric	NJEDW-BM-WWTP.-SLDS-SHT4	Wemco Model E8K-SS-EE3A6 Ser # C1007976	7/2/1990			Direct	WWTP Sludge Return Pump #D
7	Electric	NJEDW-BM-WWTP.-SLDS-STK1	Moyno Model 1F036G1 CDO 3AAA Ser # AS42103				Direct	WWTP Sludge Feed Pump #1
8	Electric	NJEDW-BM-WWTP.-SLDS-STK2	Moyno Model 1F036G1 CDO 3AAA Ser # AM1262206-1 JX				Direct	WWTP Sludge Feed Pump #2
9	Electric	NJEDW-BM-WWTP.-SPAR	Wemco Model FE26-MYAK-XBC3-10 Ser # 142164	7/2/1996			Direct	WWTP Large #Pump Spare
10	Electric	NJEDW-BM-WWTP.-SPAR	FlowServe Model 0824-2X1X8T Ser # 1015534CHP001A				Direct	WWTP Process Water Pump Spare
11	Electric	NJEDW-BM-WWTP.-SPAR	Flygt Model 3152.12 Ser # 210063	8/9/2012			Direct	WWTP Recycle Pump Spare
12	Electric	NJEDW-BM-WWTP.-TRAB-TRA.-NITR	Flygt MODEL NT3153.31531850999NOFLS S/N 167012	12/20/2016		12 hp	Direct	WWTP Recycle Pump #A
13	Electric	NJEDW-BM-WWTP.-TRAB-TRB.-NITR	Flygt MODEL NT3153.31531850999NOFLS S/N 3153.185-197	1/1/2020		12 HP	Direct	WWTP Recycle Pump #B
14	Electric	NJEDW-BM-WWTP.-TRAB-TRC.-NITR	Flygt Model NT3153 Ser # 3153.185-1970139	3/1/2020		12 hp	Direct	WWTP Recycle Pump #C
15	Electric	NJEDW-BM-WWTP.-TRAB-TRD.-NITR	Flygt MODEL NT3153 Ser # 1640148	10/20/2016		12 HP	Direct	WWTP Recycle Pump #D
16	Electric	NJEDW-BM-WWTP.-TRAB-TRA.-CLAR	Wemco Model EVM Ser # 08DW07051-01				Direct	WWTP Return Pump #A
17	Electric	NJEDW-BM-WWTP.-TRAB-TRB.-CLAR	Wemco Model EVM Ser # 8195973-1				Direct	WWTP Return Pump #B
18	Electric	NJEDW-BM-WWTP.-TRAB-TRC.-CLAR	Flygt Model NT3102185 Ser # 1660071	12/22/2016			Direct	WWTP Return Pump #C
19	Electric	NJEDW-BM-WWTP.-TRAB-TRD.-CLAR	Flygt Model NT3102185 Ser # 1670126	11/4/2016			Direct	WWTP Return Pump #D
20	Electric	NJEDW-BM-WWTP.-TRAB-TRA.-CLAR	Flygt Model Np 465 Ser # 3102.060-1980035	1/1/2020		5 HP	Direct	WWTP Scum Pit Pump #A
21	Electric	NJEDW-BM-WWTP.-TRAB-TRB.-CLAR	Flygt Model 3231.655-5039 Ser # 480181	5/11/2012			Direct	WWTP Scum Pit Pump #B
22	Electric	NJEDW-BM-WWTP.-TRAB-TRC.-CLAR	Flygt Model B2050-1 Ser # 3085.172-0784	7/2/1990			Direct	WWTP Scum Pit Pump #C
23	Electric	NJEDW-BM-WWTP.-TRAB-TRD.-CLAR	Flygt Model B2050-1 Ser #	7/1/1996			Direct	WWTP Scum Pit Pump #D
24	Electric	NJEDW-BR-CANPS	Myers Model WG20-21-35 Ser # G00136233				Direct	Cannon Court PS Pump #1
25	Electric	NJEDW-BR-CANPS	Myers Model WG20-21-35 Ser # 10041337	12/30/2016		2 hp	Direct	Cannon Court PS Pump #2
26	Electric	NJEDW-BR-CANPS	Myers mod# WG20-21-35.2hp.230v.1ph.35ft cord	10/1/2020			Direct	Cannon Court PS Pump Spare #1
27	Electric	NJEDW-BR-CANPS	Myers Model WG20-21 Ser # 10041337	11/18/2014			Direct	Cannon Court PS Pump Spare #2
28	Electric	NJEDW-BR-MRGPS	Myers Model WG50H-21 Ser # 10018118	12/28/2016		5 hp	Direct	Morgan PS Pump #Spare
29	Electric	NJEDW-BR-MRGPS	Myers Model WG50H-21 Ser # G00113152	6/1/2017		5 hp	Direct	Morgan PS Pump #1
30	Electric	NJEDW-BR-MRGPS	Myers Model WG50H-21	10/27/2021			Direct	Morgan PS Pump #2
31	Electric	NJEDW-BR-RMPPS	Myers WG50M-21	2018		5 HP	Direct	Ramapo PS Pump #1
32	Electric	NJEDW-BR-RMPPS	Myers WG50M-21	2020		5 HP	Direct	Ramapo PS Pump #2 5Hp
33	Electric	NJEDW-BR-RMPPS	Myers Model E-68118 Ser # 791035				Direct	Ramapo PS Pump Spare 5Hp
34	Electric	NJEDW-BR-TALPS	Flygt Model 3102.170-1099 Ser #	8/1/2017		5 HP	Direct	Talmadge Lane PS Pump #1
35	Electric	NJEDW-BR-TALPS	Flygt Model 3102.170-0048 Ser # 480066			5 HP	Direct	Talmadge Lane PS Pump Spare 5Hp
36	Electric	NJEDW-BR-TALPS	Flygt Model 3102.170-0899 Ser # 1250018			5 HP	Direct	Talmadge Lane PS Pump #2
37	Electric	NJEDW-BR-WDMPS	Moyno 2H090G1CDDRA	7/2/2021			Direct	Woodman Lane PS Pump - Spare
38	Electric	NJEDW-BR-WDMPS	Moyno OH090G1-CDG Sr#AS4284695-2	9/1/2020			Direct	Woodman Lane PS Pump #2
39	Electric	NJEDW-BR-WDMPS	Moyno 2H090G1-CDQ SR NO AS4284695-1	9/1/2020			Direct	Woodman Lane PS Pump Spare
40	Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser # 720004	7/2/2007		5 hp	Direct	Wellington PS Pump #1 5Hp
41	Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser # 440018	7/2/2004		10 hp	Direct	Wellington PS Pump #2 10Hp
42	Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser #850006				Direct	Wellington PS Pump Spare #1
43	Electric	NJEDW-BR-WELPS	Flygt Model 3085.891 Ser #				Direct	Wellington Ps Pump Spare #2
44	Gas	NJEDW-BM-WWTP.	Honda WT20XK4AC Ser # WAAJ-1113843	2/27/2017		2" (gas)	Direct	WWTP Trash Pump #1
45	Gas	NJEDW-BM-WWTP.	Honda HOEWT30XK4A Ser # WAWJ-1033036	11/27/2017		3" (gas)	Direct	WWTP Trash Pump #2
46	Electric	NJEDW-BM-WWTP.	Zoeller, 230V, 1HP Ser#	1/31/2020		1 hp	Direct	WWTP Headworks Stormwater Pump
47	Electric	NJEDW-BM-WWTP.	Flowserve, 460V, 3 Phase, 60Hz	43861		10 hp	Direct	WWTP Headworks Non-Potable Water Pump
48	Gas	NJEDW-BM-WWTP.	Hond TK47178761T	44166		3" (gas)	Direct	WWTP Trash Pump #3
49	Electric	NJEDW-BM-WWTP.	Seepex Pump Model BN52-6LS	10/1/2022		2 hp	Direct	WWTP Sludge Feed Pump #1
50	Electric	NJEDW-BM-WWTP.	Seepex Pump Model BN52-6LS	10/1/2022		2 hp	Direct	WWTP Sludge Feed Pump #2

1. List separately and designate those service connections not owned by respondent.  
2. Give all particulars concerning inactive service connections in a footnote.

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (INCHES) (b)	TYPE (c)	NUMBER OF ACTIVE SERVICE CONNECTIONS				
				AVERAGE LENGTH (d)	BEG. OF YEAR (e)	ADDED (f)	RETIRED (g)	CLOSE OF YEAR (h)
1	Avalon	4	PVC	15'	208			208
2	Beacon Hill	4	PVC	30'	471			471
3	Brass Castle	4	PVC	40'	70			70
4	Country Oaks	4	PVC	38'	166			166
5	Crossroads	4	PVC	20'	75			75
6	Deep Run	4	PVC	20'	246			246
7	Fawn Run	2	PVC	222'	52			52
8	Four Seasons @ Chester	4	PVC	30'	120			120
9	Glen Meadows/Twin Oaks	4	PVC	20'	58			58
10	Hawk Pointe	4	PVC	30'	118			118
11	Hillsborough Chase	4	PVC	20'	63			63
12	Homestead	4	PVC	30'	1,229			1,229
13	Jefferson Village	4	PVC	30'	398			398
14	Lookout Pointe	2	PE	20'	52			52
15	Mapleton	4	PVC	37'	926			926
16	Morris Chase	4	PVC	40'	281			281
17	Port Colden Mall	2	PVC	750'	1			1
18	Pottersville	4	PVC	50'	115			115
19	Ramapo River Reserve	4	PVC	25'	401			401
20	Village Square	2	PVC	20'	39			39
21	Long Hill Twp	4	PVC	20'	2,793			2,793
22	Bedminster Township	4	PVC	50'	3,524			3,524
23	Bedminster Township	6	PVC	50'		60		60
24	Bernards Township	4	PVC	50'	1,877			1,877
25	Total				11,406	60	0	11,466

- 1. List separately and designate those service connections not owned by respondent.
- 2. Give all particulars concerning inactive service connections in a footnote.

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM	SIZE (INCHES)	TYPE	AVERAGE LENGTH	NUMBER OF ACTIVE SERVICE CONNECTIONS			
					BEG. OF YEAR	ADDED	RETIRED	CLOSE OF YEAR
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1	Camden County, Haddonfield							
2	Service Connections	4	AC \ Transite	15 feet	-			-
3		6	AC \ Transite	15 feet	-			-
4		8	AC \ Transite	15 feet	-			-
5		4	Cast iron	15 feet	712		1	711
6		6	Cast iron	15 feet	-			-
7		4	PVC	15 feet	1,369	24	3	1,390
8		6	PVC	15 feet	-	4		4
9		8	PVC	15 feet	-			-
10		10	PVC	15 feet	-			-
11		4	Clay	15 feet	852	1	13	840
12		5	Clay	15 feet	1,650			1,650
13		6	Clay	15 feet	(4)			(4)
14		1+	Copper		18			18
15		8	Clay	15 feet	-			-
16		4-6	unknown		(3)		5	(8)
17		6	Ductile iron		-			-
18	Total				4,598	25	22	4,601
19								
20								
21								
22								
23								
24								
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- 1. List separately and designate those service connections not owned by respondent.
- 2. Give all particulars concerning inactive service connections in a footnote.

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (INCHES) (b)	TYPE (c)	AVERAGE LENGTH (d)	NUMBER OF ACTIVE SERVICE CONNECTIONS			
					BEG. OF YEAR (e)	ADDED (f)	RETIRED (g)	CLOSE OF YEAR (h)
1	Camden County, Mount Ephraim							
2	Service Connections							
3		4	Cast Iron	15 feet	1,529		2	1,527
4		4	PVC	15 feet	55	6		61
5		4	Clay	15 feet	173		1	172
6		1	Copper		12			12
7		4	Copper		1	1		2
8		5/8	Copper		6			6
9		4	Ductile		1			1
10			Unknown		3			3
11								
12								
13								
14								
15								
16								
17								
18		Total			1,780	7	3	1,784
19	Somerset County, Bound Brook							
20	Service Connections							
21		6	Clay	15 feet	2,987			2,987
22		6	PVC	15 feet				-
23								
24								
25		Total			2,987	-	-	2,987
26	Somerset County, Somerville							
27	Service Connections (additions include 2023 acquisition totals)							
28		Unknown	Unknown			3,636		3,636
29		6	Unknown			1		
30		6	PVC			1		
31		8	Unknown			1		
32								



## PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (a)	LOCATION OR STATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	ColesMill (Haddofld)Submersible 1 /Pump	Flygt 3085	2015	284 gpm		Direct	Submersible
2	Electric	ColesMill (Haddofld)Submersible 2 /Pump	Flygt 3085	2015	284 gpm		Direct	Submersible
3	Electric	Euclid(Haddfld) centrifugal/pump	Grundfos	2015	1000 gpm		Direct	Centrifugal
4	Electric	Euclid(Haddfld) centrifugal/pump	Grundfos	2015	1000 gpm		Direct	Centrifugal
5	Electric	Eik TWP Submersible 1 /Pump	Flygt 3127	2016	420 gpm		Direct	Submersible
6	Electric	Eik TWP Submersible 2 /Pump	Flygt 3127	2016	420 gpm		Direct	Submersible
7	Electric	Atlantic (Haddfld) Submersible 1 /Pump	Flygt 3127	2015	420 gpm		Direct	Submersible
8	Electric	Atlantic (Haddfld) Submersible 2 /Pump	Flygt 3127	2015	420 gpm		Direct	Submersible
9	Electric	Roberts (Haddfld) Centrifugal 1 /Pump	Flygt 3153	2015	908 gpm		Direct	Centrifugal
10	Electric	Roberts (Haddfld) Centrifugal 2 /Pump	Flygt 3153	2015	908 gpm		Direct	Centrifugal
11	Electric	Harding Ave (Mt Ephraim) Centrifugal 1 /Pump	Gorman Rupp	2020	662 gpm		Direct	Centrifugal
12	Electric	Harding Ave (Mt Ephraim) Centrifugal 2 /Pump	Gorman Rupp	2020	662 gpm		Direct	Centrifugal
13	Electric	Elm (Haddfld) Centrifugal 1 /pump	Gorman Rupp	2020	662 gpm		Direct	Centrifugal
14	Electric	Elm (Haddfld) Centrifugal 2 /Pump	Gorman Rupp	2020	662 gpm		Direct	Centrifugal
15	Electric	Grove (Haddfld) Centrifugal 1 /Pump	Gorman Rupp	2019	662 gpm		Direct	Centrifugal
16	Electric	Grove (Haddfld) Centrifugal 2 /Pump	Gorman Rupp	2019	662 gpm		Direct	Centrifugal
17	Electric	Second Ave (Mt Ephraim) Centrifugal 1 /Pump	Grundfos	2020	902 gpm		Direct	Centrifugal
18	Electric	Second Ave (Mt Ephraim) Centrifugal 2 /Pump	Grundfos	2020	902 gpm		Direct	Centrifugal
19	Electric	Mountain Ave Station Bound Brook pump 1	Smith & Loveless			20hp	Direct	Submersible
20	Electric	Mountain Ave Station Bound Brook pump 2	Smith & Loveless			20hp	Direct	Submersible
21	Electric	EHC Claudius	Myers	2007				Wastewater Pump #1
22	Electric	EHC Claudius	Myers	2007				Wastewater Pump #2
23	Diesel	EHC Claudius Generator	Detroit	2007		30KW		Generator
24	Electric	EHC Beethoven	Myers	2007				Wastewater Pump #1
25	Electric	EHC Beethoven	Myers	2007				Wastewater Pump #2
26	Diesel	EHC Beethoven Generator	Detroit	2007		30KW		Generator
27	Electric	EHC Antewrp	Myers	2001				Wastewater Pump #1
28	Electric	EHC Antewrp	Myers	2001				Wastewater Pump #2
29	Electric	EHC Buerqer	Myers	2001		3 HP		Wastewater Pump #1
30	Electric	EHC Buerqer	Myers	2001		3 HP		Wastewater Pump #2
31	Electric	EHC Duerer	Myers	1993		3 HP		Wastewater Pump #1
32	Electric	EHC Duerer	Myers	1993		3 HP		Wastewater Pump #2
33	Diesel	EHC Duerer Generator	Onan	1993		40KW	Diesel	Generator
34	Electric	EHC Renault (Bremen Ave)	Myers	1997				Wastewater Pump #1
35	Electric	EHC Renault (Bremen Ave)	Myers	1997				Wastewater Pump #2
36	Diesel	EHC Renault (Bremen Ave) Generator	Onan	1997		50KW	Diesel	Generator
37	Electric	EHC Leibiq (Philadelphia Ave.)	Myers	2009				Wastewater Pump #1
38	Electric	EHC Leibiq (Philadelphia Ave.)	Myers	2009				Wastewater Pump #2
39	Diesel	EHC Leibiq (Philadelphia Ave.) Generator	Onan	2009		40KW		Generator
40	Electric	EHC Fitch	Fairbanks Morse	1960	175 GPM	4"		Wastewater Pump #1
41	Electric	EHC Fitch	Fairbanks Morse	1960	175 GPM	4"		Wastewater Pump #2
42	Electric	EHC Goethe	Myers	2012				Wastewater Pump #1
43	Electric	EHC Goethe	Myers	2012				Wastewater Pump #2
44	Diesel	EHCFP Portable	Generator	2013	20KW	20KW	Diesel	Generator

NAME OF UTILITY: NEW JERSEY-AMERICAN WATER COMPANY, INC.

**TERRITORY SERVED DURING YEAR - WASTEWATER**

1. Column (b) should show the estimated permanent population at end of year for area served.
2. If there was a significant change in population for summer months use two lines for the municipality involved indicating "permanent" and "summer".

LINE	NAME OF MUNICIPALITY OR OTHER POLITICAL SUBDIVISION (a)	ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS* (c)
1	ATLANTIC COUNTY: Egg Harbor City	4,376	1,418
2	<b>ATLANTIC COUNTY: Total</b>	<b>4,376</b>	<b>1,418</b>
3	BERGEN COUNTY: Oakland Township	970	388
4	<b>BERGEN COUNTY: Total</b>	<b>970</b>	<b>388</b>
5	BURLINGTON COUNTY: Mansfield Township	8,016	2,206
6	<b>BURLINGTON COUNTY: Total</b>	<b>8,016</b>	<b>2,206</b>
7	CAMDEN COUNTY: Boro of Haddonfield	9,122	4,293
8	CAMDEN COUNTY: Mt. Ephraim	4,355	1,772
9	<b>CAMDEN COUNTY: Total</b>	<b>13,477</b>	<b>6,065</b>
10	CAPE MAY COUNTY: Middle Township	214	207
11	CAPE MAY COUNTY: Ocean City	44,054	15,685
12	<b>CAPE MAY COUNTY: Total</b>	<b>44,268</b>	<b>15,892</b>
13	GLOUCESTER COUNTY: Elk Township	138	55
14	<b>GLOUCESTER COUNTY: Total</b>	<b>138</b>	<b>55</b>
15	HUNTERDON COUNTY: Bloomsbury Borough	128	51
16	HUNTERDON COUNTY: Clinton Township	313	125
17	HUNTERDON COUNTY: Tewksbury Township	458	182
18	HUNTERDON COUNTY: Union Township	235	94
19	<b>HUNTERDON COUNTY: Total</b>	<b>1,134</b>	<b>452</b>
20	MONMOUTH COUNTY: Freehold Township	5,722	2,106
21	MONMOUTH COUNTY: Howell Township	4,368	1,762
22	MONMOUTH COUNTY: Upper Freehold Township	1,163	465
23	<b>MONMOUTH COUNTY: Total</b>	<b>11,253</b>	<b>4,333</b>
24	MORRIS COUNTY: Chester Township	450	119
25	MORRIS COUNTY: Jefferson Township	993	397
26	MORRIS COUNTY: Mount Olive Township	2,233	431
27	MORRIS COUNTY: Long Hill Township	8,702	2,744
28	<b>MORRIS COUNTY: Total</b>	<b>12,378</b>	<b>3,691</b>
29	OCEAN COUNTY: Lakewood Township	42,053	17,328
30	OCEAN COUNTY: Plumsted Township	610	244
31	<b>OCEAN COUNTY: Total</b>	<b>42,663</b>	<b>17,572</b>
32	SOMERSET COUNTY: Bedminster Township	8,272	3,507
33	SOMERSET COUNTY: Bernards Township	27,830	1,879
34	SOMERSET COUNTY: Bound Brook Borough	11,988	2,915
35	SOMERSET COUNTY: Bridgewater Township	45,977	46
36	SOMERSET COUNTY: Far Hills Borough	1,000	1
37	SOMERSET COUNTY: Hillsborough Township	258	104
38	SOMERSET COUNTY: Peapack- Gladstone Borough	2,558	1
39	SOMERSET COUNTY: Somerville Borough	12,346	3,460
40	<b>SOMERSET COUNTY: Total</b>	<b>12,346</b>	<b>11,913</b>
41	WARREN COUNTY: Washington Township	450	207
42	<b>WARREN COUNTY: Total</b>	<b>450</b>	<b>207</b>
43	<b>Grand Total</b>	<b>147,093</b>	<b>64,192</b>

\*Total represents sewer customers who are receiving Sewer Only Service or customers who are provided both Water & Sewer Service by NJAWC.

# VERIFICATION

(Oath to be made by the officer in charge of the accounts, records and memoranda of the reporting Utility).

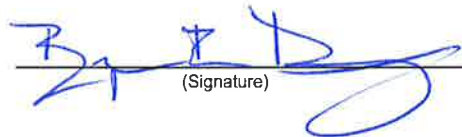
State of New Jersey

County of Camden

Bryan E. Delahunty makes oath and says that he/she is the

Director of Finance & Treasurer of New Jersey-American Water Company, Inc.

that as such officer it is his/her duty to have charge of the accounts, records and memoranda of the said utility, that under his/her direction the foregoing report has been compiled from the said accounts, records and memoranda, that he/she has carefully examined the foregoing report; this it is in accord with the said accounts, records and memoranda, and that the allegations or fact made in said report are true to the best of his/her knowledge and belief.

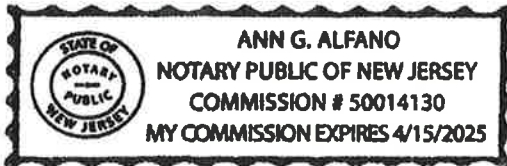
  
(Signature)

SUBSCRIBED AND SWORN TO before me, a \_\_\_\_\_

in and for the STATE and COUNTY above named, this

27<sup>th</sup> day of MARCH 2024

  
(Signature of officer authorized to administer oaths)



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