

ANNUAL REPORT

OF

New Jersey-American Water Company, Inc.
(NAME OF RESPONDENT)

131 Woodcrest Road, Cherry Hill, NJ 08003
(ADDRESS OF RESPONDENT)

TO THE

BOARD OF PUBLIC UTILITIES

**STATE OF NEW JERSEY
FOR THE YEAR ENDED DECEMBER 31, 2012**

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

Angela M. Sedlacek - Assistant Comptroller

P.O.Box 5600, 131 Woodcrest Road, Cherry Hill, NJ 08034

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:

02 Year of Report:

New Jersey-American Water Company, Inc.

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):

1025 Laurel Oak Road, Voorhees, NJ 08043

05 Web Address of the Company:

N/A

06 Name of Contact Person:

07 Title of Contact Person:

Angela M. Sedlacek

Assistant Comptroller

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

P.O. Box 5600, 131 Woodcrest Road, Cherry Hill, NJ 08034

09 Telephone of Contact Person:

10 Fax Number of Contact Person:

856-310-5525

856-672-2877

11 E-Mail Address of Contact Person:

Angela.Sedlacek@amwater.com

12 Federal Employer Identification Number

22-1546642

13 This Original Report is due on March 31, 2013; It is Filed on March 28, 2013

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

N/A

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.

15 Name: Angela Sedlacek

16 Title: Assistant Comptroller

Angela M. Sedlacek

March 28, 2013

17 Signature:

18 Date Signed:



STATE OF NEW JERSEY
 Board of Public Utilities
 44 S. Clinton Avenue, 9th Floor
 P.O. Box 350
 Trenton NJ 08625-0350

Statement of Gross Intrastate Operating Revenues for Year Ended December 31, 2012

Name of Company: New Jersey American Water Company
 Address: 1025 Laurel Oak Road, Voorhees
 State: New Jersey
 Zip Code: 08043
 Telephone Number: 856-310-5525 Fax Number: 856-627-2877
 E-Mail Address Web Site Address N/A
 Angela.Sedlacek@amwater.com

GROSS OPERATING REVENUES DERIVED FROM INTRASTATE OPERATIONS \$637,815,296

(Submit Reconciliation Statement if this amount differs from the total Operating Revenues as reported on your 2012 Annual Report).

Based upon the applicable Uniform System of Accounts and recording practice now in use, Report Gross Operating Revenues derived from Intrastate Operation for the year ended December 31, 2012 on the accrual basis. File this Statement with the Board at the above address on or before June 1, 2013.

VERIFICATION

STATE OF NEW JERSEY) (Oath to be made by officer in charge of)
 COUNTY OF) ss. (the accounts, records, and memoranda of)
 (the reporting utility.)

Angela Sedlacek, being duly sworn on this oath, says that he/she is the Assistant Comptroller of New Jersey American Water Co., 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 statement has been compiled from the said accounts, records and memoranda; that he/she has carefully examined the foregoing statement; that it is in accord with the said accounts, records and memoranda; and that the Management Assertion related to the Gross Intrastate Revenue is true to the best of his/her knowledge and belief.

SUBSCRIBED AND SWORN TO BEFORE ME THIS

28th Day March 2013

Rita Luccini
 Signature of Notary Public
 Authorized to Administer Oaths

my commission expires 5.23.16.

Angela M. Sedlacek
 Signature of Responsible Officer
 of the Reporting Utility

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.....

Angela M. Sedlacek..... makes oath and says that he/she is the
Assistant Comptroller..... 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.

Angela M. Sedlacek
(Signature)

SUBSCRIBED AND SWORN TO before me, a.....

Notary Public.....

in and for the STATE and COUNTY above named, this

28th.....day of March..... 2012

Letia Piccini
(Signature of officer authorized to administer oaths)

My commission expires 5.23.2016

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. 1025 Laurel Oak Road, Voorhees, NJ 08043

3. Commonwealth Water Company, Incorporated 8/24/15

Subsequently the following companies merged with the respondent:

12/31/87 - Monmouth Consolidated, Incorporated 6/16/11

12/31/87 - New Jersey Water Company, Incorporated 4/29/13

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. Angela M. Sedlacek

PO Box 5600, 131 Woodcrest Rd., Cherry Hill, NJ 08034

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

Field Operations North

Tom Shroba

New Jersey American Water Company
1341 North Avenue
Plainfield, NJ 07062

Field Operations South

Kevin Kirwan

New Jersey American Water Company
661 Shrewsbury Avenue
Shrewsbury, NJ 07702

Water Quality / Environmental Compliance

Anthony Matarazzo

New Jersey American Water Company
167 John F Kennedy Parkway
Short Hills, NJ 07078

Production

Bob Schaefer

New Jersey American Water Company
Chimney Rock Road
Bridgewater, NJ 08807

Customer Relations

Carmen Tierno

New Jersey American Water Company
1025 Laurel Oak Road, Voorhees, NJ 08043
Voorhees, NJ 08043

Corporate - Operations

Steven P. Schmitt

New Jersey American Water Company
1025 Laurel Oak Road, Voorhees, NJ 08043

8. July 1903

9. Sewer 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 Office and date of change.

OFFICIAL TITLE (a)	NAME AND PRINCIPAL BUSINESS ADDRESS (b) as of March 12, 2012
President - David K. Baker	1025 Laurel Oak Road, Voorhees, NJ 08043
Vice President - Human Resources - Trudy Spence-Parker (resignation effective 8/15/12)	1025 Laurel Oak Road, Voorhees, NJ 08043
Vice President - Human Resources - Melanie Kennedy (effective 8/15/12)	1025 Laurel Oak Road, Voorhees, NJ 08043
Vice President, Secretary & General Counsel - Michael A. Sgro	1025 Laurel Oak Road, Voorhees, NJ 08043
Vice President of Operations - Steven J. Tambini (resignation effective 4/2/12)	1025 Laurel Oak Road, Voorhees, NJ 08043
Vice President of Operations - Stephen Schmitt (effective 4/2/12)	1025 Laurel Oak Road, Voorhees, NJ 08043
Vice President of Engineering - Suzanne G. Chiavari	1025 Laurel Oak Road, Voorhees, NJ 08043
Vice President of Business Development & Government Affairs - William J. Walsh	1025 Laurel Oak Road, Voorhees, NJ 08043
Director of Finance and Treasurer - Elba Deck	1025 Laurel Oak Road, Voorhees, NJ 08043
Assistant Treasurer - Okechukwu Azie (resignation effective 8/31/12)	1025 Laurel Oak Road, Voorhees, NJ 08043
Assistant Secretary - Robert J. Brabston	1025 Laurel Oak Road, Voorhees, NJ 08043
Assistant Secretary - Jordan S. Mersky	1025 Laurel Oak Road, Voorhees, NJ 08043
Assistant Comptroller - Doneen S. Hobbs	PO Box 5600, 131 Woodcrest Rd., Cherry Hill, NJ 08034
Assistant Comptroller - Carl Meyers (effective 8/7/12)	PO Box 5600, 131 Woodcrest Rd., Cherry Hill, NJ 08034
Assistant Comptroller - Charles A. Gilbert (resignation effective 8/7/12)	PO Box 5600, 131 Woodcrest Rd., Cherry Hill, NJ 08034
Assistant Comptroller - Donna L. Grosser	PO Box 5600, 131 Woodcrest Rd., Cherry Hill, NJ 08034
Assistant Comptroller - Angela M. Sedlacek	PO Box 5600, 131 Woodcrest Rd., Cherry Hill, NJ 08034

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 DIRECTORS (a)	RESIDENCE ADDRESS (b)	TERM BEGAN (c)	TERM EXPIRES (d)
David K. Baker	7311 Abitare Blvd., Voorhees, NJ 08043	11/1/2011	unspecified
Anne E. Estabrook	235 Birchwood Avenue, Cranford, NJ 07016	01/04/05	unspecified
John A. Hoffman	8211 Westover Way, Franklin Township, NJ 08873	07/12/04	unspecified
Kathy L. Pape	1920 Monterey Drive, Mechanicsburg, PA 17050	11/07/11	unspecified
Elba Deck	8 Kingsley Ct., Newtown, PA 18940	01/31/12	unspecified
Stephen Schmitt (effective 4/2/12)	125 Pine Valley Drive, Medford NJ 08055	04/02/12	unspecified

1. Number of meetings of Board of Directors held during the year.
2. Number of Directors required to constitute a quorum.
3. Total amount of Directors' fees paid during the year.

_____	4
_____	3
\$ _____	30,000

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) Names(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.
1025 Laurel Oak Road, Post Office Box 1770
Voorhees, NJ 08043

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			
		COMMON STOCK (c)	PRE-FERRED STOCK (d)	OTHER SECURITIES (e)	TOTAL (f)
American Water Works Company, Inc.	1025 Laurel Oak Road PO Box 1770 Voorhees, NJ 08043	3,478,968	0		3,478,968
	Total	3,478,968			3,478,968

2. Latest record date prior to year end and purpose.
December 9, 2011, 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 July 27, 2011
 - (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.

CORPORATIONS CONTROLLED BY RESPONDENT

- 1. Report below all corporations, business trusts, and similar organizations controlled directly or indirectly by Respondent at any time during year. If control ceased prior to year end, attach memorandum with particulars
- 2. Direct Control means exercised without interposition of intermediary.
- 3. Indirect control means exercised by interposition of intermediary exercising direct control

NAME OF COMPANY CONTROLLED (a)	TYPE OF BUSINESS (b)	CHARACTER OF CONTROL			
		% VOTING STOCK OWNED (c)	SOLE OR JOINT (d)	DIRECT OR INDIRECT (e)	OTHER PARTIES TO JOINT CONTROL (f)
None					
Total		0			0

SALARIES

- 1. Report amount paid during year if \$10,000 or more, to officers and supervisory employees
- 2. If any listing is for less than full year, state period covered
- 3. Bonuses and other remuneration should be included. Furnish particulars

NAME (a)	TITLE (b)	TOTAL COMPENSATION PAID FOR YEAR (c)
	See attached	

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR 2012

Employee Name	Job Title	2012 Compensation	Date of Hire	Date of Termination
---------------	-----------	----------------------	-----------------	------------------------

Confidential - Will supply upon request.

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. SEE BELOW
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, employee 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. N/A
6. Total charges for 2012: \$ 61,993,632
7. Below are the accounts charged for services from American Water Works Service Company, Inc.

Acct.	Amount	Acct.	Amount
Capex	\$ 24,221,014	OPEX	\$ 37,772,618

1. **American Water Capital Corporation**
2. Short & long-term financing services.
3. Actual cost of services.
4. June 15, 2000.
5. N/A
6. Total charges for 2012: \$ 19,491,593
7. Below are the accounts charged for services from American Water Capital Corporation

Acct. #	Amount	Acct. #	Amount
921	\$ 199,682	431	\$ 184,679
427	\$ 18,540,673	428	590,920
419	\$ (24,361)		

1. **American Water Enterprises**
2. Carbon Media Purchase & Lease
3. Actual cost of services.
4. April 1, 2005
5. N/A
6. Total charges for 2012: \$ 284,945
7. Below are the accounts charged for services from American Water Enterprises

Acct. #	Amount	Acct. #	Amount
107	\$ 111,451	641	\$ 81,760
186	\$ 984		
242	\$ 90,750		

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. NONE
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.

NAME OF UTILITY	NEW JERSEY-AMERICAN WATER COMPANY, INC.	YEAR 2012
EVENTS DURING THE YEAR		
Repeat each of following number 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:	(See Attachment)	
2. None		
3. None		
4. New Jersey-American Tariff BPU No.8 for Water and Sewer Approved in BPU Docket No.WR11070460 effective May 1, 2012. PWAC and PSTAC changes effective Oct 23, 2012 in BPU Docket No.WR12050390		

Antenna Leases

2012

Attachment to Pg 9.

JERSEY-AMERICAN WATER COMPANY, INC.

Customer Name	Location	City	Calendar Year 2011 Revenues
AAT Communications Corp	Kenilworth Tank 480 N Michigan Ave	Kenilworth	(43,391)
AT & T Wireless	Ranney Tower - 370Harding Highway	Carneys Point	(21,575)
AT & T Wireless	Chester Tank 300 Main St (1/2to Boro)	Carneys Point	(30,216)
AT & T Wireless	Bay Head Tank 517 Lake Ave	Bay Head	(46,610)
At & T/Cingular	Hi Nella Tank West Atlantic Ave	HiNella	(29,959)
At & T/Cingular	N 19th Street	Manville	(50,000)
Cingular	Chatham Tank -2nd Montain	Chatham	(39,048)
Cingular	2nd Mountain West Orange	West Orange	(42,309)
Cingular	Cranbury Tank	Cranbury	(28,500)
Cingular	Sheephill Tank	Pea Pack	(25,000)
Cingular	Hummocks Tank, Morris Ave	Union	(52,928)
Cingular	Kilde Road	Montgomery Twp	(37,349)
Cingular	Jerusalem Rd	Scotch Plains	(43,757)
Cingular	719 Route 202 North	Raritan	(27,215)
Cingular	Oak Tree Road	Edison	(45,178)
Cingular	Michigan Ave	Kenilworth	(32,093)
Cingular	46th St Tank, Ocean City	Ocean City	(34,160)
Clear Channel	Annual Lease py	N/A	
Crown Castle USA (Mt Union Telecom	Howell	Howell	(14,787)
Crown Castle USA (Mt Union Telecom	Howell 2	Howell	(10,800)
Hi Crest Kennels/Joseph G Reno	Oak Tree Road	Edison	(13,080)
MetroPCS	Oak Tree	Edison	(24,000)
MetroPCS	Jerusalem TanK	Union	(50,000)
Multi Cultural Radio	1750 Morris	Union	(12,000)
Nextel	Area 2- Block 2802 Lot 4-Hummocks	Union	(41,001)
Nextel	Cranbury Tank	Cranbury	(23,750)
Nextel	Oak Tree 1 MG Tank-NJ2148	Penns Grove	(52,478)
Sprint	175 Sidney Ave	Union Beach	(37,635)
Sprint	30thSt Standpipe 3000 Saunder St	Camden	(30,536)
Sprint	Block 2802 Lot 4 Hummocks Tank	Union	(37,583)
Sprint	Kilde Tank NY61XC618	Montgomery Twp	(27,600)
Sprint	Block 4401 Lot13 585 Jerusalem Rd	Scotch Plains	(41,000)
Sprint	Block 23 05 Lot 6A RCA Tank	Bridgewater	(41,017)
Sprint Nextel	Danceys Corner	Carneys Point	(30,270)
Sprint Nextel	Goldens Corner	Carneys Point	(23,887)
Sprint Nextel	Station & Railroad Rd	Logan	(25,448)
Sprint Nextel	102 Naylor Ave	Penns Grove	(18,713)
Sprint United	Aberdeen	Aberdeen	(11,500)
Sprint United	Holmdel Tank	Holmdel	
Sprint Nextel	Voorhees Water Tank Centennial Biv	Voorhees	(33,920)
Sprint Nextel	Ortley Beach-Railway Ave	Dover	(29,657)
Sprint Nextel	Block 415 Lot25 Oak Tree Middlesex	Edison	(34,666)
Sprint Nextel	Block 4401 Lot 13 Union,JerusalemRd	Scotch Plains	(41,000)
Sprint Nextel	Block 4 Lot 1.01,Michigan AveUnion	Kenilworth	(41,000)
Sprint Nextel	4600-12 Haven Ave	Ocean City	(36,012)
Sprint Nextel	PO Box 7977 Somers Pointe	Somers Pointe	(27,600)
Sprint Nextel	King Tank	N/A	
SpringNational	Hummocks Watersphere		(16,500)
T-Mobile	30th St Tank	Camden	(24,634)
T-Mobile	English Creek Tank	Egg Harbor	(24,634)
T-Mobile	Garfield Ave Tank	Pleasantville	(24,634)
T-Mobile	High Land	Cinnaminson	(27,600)
T-Mobile	Linwood Tank	Linwood	(24,634)
T-Mobile	Block 2802 Lot 4 Hummocks Tank	Union	(41,000)
T-Mobile	Block 2305 Lot 6A RCA Tank	Bridgewater	(41,000)
T-Mobile	Pennsgrove Lease	Penns Grove	(27,125)
T-Mobile	Woodland Ave		(27,600)
T-Mobile	Mansfield Township Block 30 Lot 4	Mansfield	(41,000)
T-Mobile	Marlton Road Tank	Voorhees	(24,634)
T-Mobile	Neptune Tank	Neptune	(21,823)
T-Mobile	Smithville Tank	Smithville	(26,000)
T-Mobile	Somers Point	SomersPoint	(31,835)
T-Mobile	Oak Tree Road	Edison	4,901
T-Mobile	Kildee Tank	Montgomery Twp	(41,000)
T-Mobile	46th Street Tank	Ocean City	(34,981)
T-Mobile	West Atlantic Avenue	Hi-Nella	(29,534)
T-Mobile	Bay Head Tank	Bay Head	(43,800)
T-Mobile	6th St , Lakewood	Lakewood	(31,071)
T-Mobile	Jerusalem Rd	Scotch Plains	(41,078)
Verizon	Bay Head Tank	Bay Head	(46,968)
Verizon Wireless	Block 4401 Lot 13 Jerusalem Rd	Scotch Plains	(46,800)
Verizon Wireless	Terhune Tank on Bunn Rd	Princeton	(48,000)
Verizon Wireless	Block 415 Lot 25 Oak Tree Road	Edison	(43,171)
Verizon Wireless	Block 15013 Lot 6 & 7 Kildee Rd(Union Belle Meade	Montgomery Twp	(55,860)
Verizon Wireless	Block 163 Lot 6.01 RCA Tank	Bridgewater	(42,500)
Verizon Wireless	NNJ Union	Union	(55,860)
Verizon Wireless	46th St Tank, Ocean City	Ocean City	(39,143)
XM	Area 2- Block 4401, Lot 13	Scotch Plains	(5,834)
Meridian Healthy Realty	Shrewsbury Rent		(218,071)

CBS Outdoors		(24,200)
Miscellaneous Entries		(5,633)
	Total	(2,713,485)

Acct 403102	
/40310200 717110	
2012 Actuals	<u>(2,716,857)</u>
Variance	<u>(3,372)</u>

Donna Powell	(500)
TD Bank	(2,309)
Trueup Other	(563)
	<u>(3,372)</u>

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. Please see attached
2. New Jersey-American Tariff BPU No.8 for Water and Sewer Approved in BPU Docket No.WR11070460 effective May 1, 2012.
3. Sheet Nos. 65, 66, 81, 82, 86, and 89 were revised in 2012 to reflect PWAC and PSTAC changes effective Oct 23, 2012 in BPU Docket No.WR12050390

Page 10 Attachment

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

1. Franklin Township

- (a) Name of grantor. Township of Franklin
- (b) Date of grant. April 28, 2008
- (c) Term of grant. No Termination listed, perpetual
- (d) Territory covered by franchise. Block 516, Lots 7.01 and 11.01 (Schoolhouse, Randolph and Weston Canal Roads area)
- (e) Operations covered by franchise. Water Service
- (f) Consideration for grant. Describe fully if other than money. N/A
- (g) Whether or not franchise is exclusive. Nothing Stated Otherwise
- (h) All franchise requirements, such as water furnished free or at reduced rates, etc. N/A
- (i) Special conditions of franchise. Give full details. N/A

(This Schedule for use by Class A and B)

COMPARATIVE BALANCE SHEET

ASSETS AND OTHER DEBITS

NUMBERS AND TITLES OF ACCOUNTS			SCHED. PAGE NO.	BALANCE END OF YEAR	BALANCE BEGINNING OF YEAR	INCREASE OR (Decrease)
(a)			(b)	(c)	(d)	(e)
UTILITY PLANT						
101	101	Utility Plant	15,13S	3,553,477,676	3,301,167,219	252,310,457
102	102	Completed Construction not Classified	---	0	0	0
103	103	Utility Plant in Process of Reclassification	---	0	0	0
104	104	Utility Plant Leased to Others	---			0
106	106	Completed Construction not Classified	---	0	0	0
105	105	Property Held for Future Use	15S,18	87,774,856	132,792,151	(45,017,295)
106	106	Utility Plant Purchased or Sold		0	2,314,943	(2,314,943)
108	111-13	Accum. Prov. for Depreciation (Cr.)	16S,20	(844,500,054)	(787,168,027)	(57,332,027)
114	114-16	Accum. Prov. for Amort. of Ut. Plt. (Cr.)	---	6,599,035	6,948,734	(349,699)
117	117-19	Utility Plant Adjustments	---	0	0	0
		Net Utility Plant		2,803,351,513	2,656,055,020	147,296,493
OTHER PROPERTY AND INVESTMENTS						
121	121	Nonutility Property	---	621,293	621,293	0
122	122	Accum. Prov. for Dept. and Amort of Nonutility Property (Cr.)	---	0	0	0
123	123	Investment in Assoc. Companies	22	0	0	0
124	124	Other Investments	22	110,513	0	110,513
125	125	Sinking Funds	---	0	0	0
126	126	Depreciation Fund	---	0	0	0
128	128	Other Special Funds	---	0	0	0
		Total Other Property and Investments		731,806	621,293	110,513
CURRENT AND ACCRUED ASSETS						
131	131	Cash	---	21,868,201	11,329,522	10,538,679
132	132-4	Special Deposits	---	0	0	0
134	135	Working Funds	---	2,004	2,004	0
136	136	Temporary Cash Investments	22	0	130,550	(130,550)
141	141	Notes Receivable	---			0
141	142	Customer Accounts Receivable	---	41,579,079	40,724,894	854,185
143	143	Other Accounts Receivable	---	4,506,870	3,270,039	1,236,831
144	144	Accum. Prov. for Uncollect. Accts. (Cr.)	22	(4,665,483)	(3,342,975)	(1,322,508)
145	145	Notes Rec. from Assoc. Companies	---	0	0	0
146	146	Accts. Rec. from Assoc. Companies	---	1,534,573	524,569	1,010,004
151	151-163	Materials and Supplies	---	6,402,833	4,997,896	1,404,937
165	165	Prepayments	23	9,169,015	9,319,158	(150,143)
171	171	Interest and Dividends Receivable	---	0	0	0
172	172	Rents Receivable	---	0	0	0
173	173	Accrued Utility Revenue	---	31,462,138	29,587,983	1,874,155
174	174	Misc. Current and Accrued Assets	23	403,445	542,676	(139,231)
		Total Current and Accrued Assets		112,262,675	97,086,316	15,176,359
DEFERRED DEBITS						
181	181	Unamort. Debt Disc. and Expense	24	24,554,190	24,727,702	(173,512)
182	182	Extraordinary Property Losses	---	0	0	0
183	183-186	Other Deferred Debits	25	58,651,009	56,675,267	1,975,742
		Total Deferred Debits		83,205,199	81,402,969	1,802,230
Total Assets and Other Debits						
				2,999,551,193	2,835,165,598	164,385,595

(This Schedule for use by Class A and B)

COMPARATIVE BALANCE SHEET

LIABILITIES AND OTHER CREDITS

NUMBERS AND TITLES OF ACCOUNTS		SCHED. PAGE NO.	BALANCE END OF YEAR	BALANCE BEGINNING OF YEAR	INCREASE OR (Decrease)
(a)		(b)	(c)	(d)	(e)
PROPRIETARY CAPITAL					
A201	201-3 Common Capital Stock	26	86,974,200	86,974,200	0
A204	204-6 Preferred Capital Stock	26	0	618,000	(618,000)
A211	207-11 Other Paid-In Capital	27	534,331,030	498,793,778	35,537,252
A212	212 Installments Rec. on Cap. Stock	---	0	0	0
A214	214 Capital Stock Expense (Dr.)	---	0	(4,195)	4,195
	215 Appropriated Earned Surplus	28	0	0	0
A215	238 Unappropriated Earned Surplus	28	425,640,828	401,565,852	24,074,976
A217	217 Reacquired Capital Stock (Dr.)	26	0	0	0
Total Proprietary Capital			1,046,946,058	987,947,635	58,998,423
LONG-TERM DEBT					
A221	221-22 Bonds	29	1,013,606,188	909,896,870	103,709,318
A223	223 Advances from Assoc. Companies	29	0	0	0
A224	224 Other Long-Term Debt	29	936,168	40,422,942	(39,486,774)
Total Long-Term Debt			1,014,542,356	950,319,812	64,222,544
CURRENT AND ACCRUED LIABILITIES					
A231	231 Notes Payable	30	0	0	0
A232	232 Accounts Payable	---	56,654,400	46,151,413	10,502,987
A233	233 Notes Payable to Assoc. Companies	30	17,809,076	51,489,456	(33,680,380)
A234	234 Accts. Payable to Assoc. Companies	---	4,277,989	1,963,749	2,314,240
A235	235 Customer Deposits	---	0	0	0
A236	236 Taxes Accrued	31	5,662,172	(5,965,470)	11,627,642
A237	237 Interest Accrued	---	9,362,884	10,240,744	(877,860)
A238	238 Dividends Declared	---	0	0	0
A239	239 Matured Long-Term Debt	---	0	0	0
A240	240 Matured Interest	---	0	0	0
A241	241 Tax Collection Payable	---	205	0	205
A242	242 Misc. Cur. and Accrued Liabilities	32	21,419,822	18,105,589	3,314,233
Total Current and Accrued Liabilities			115,186,548	121,985,481	(6,798,933)
DEFERRED CREDITS					
A251	251 Unamortized Premium on Debt	---	0	0	0
A252	252 Customer Advances for Construction	---	58,938,012	54,778,589	4,159,423
A253	253-55 Other Deferred Credits	32	80,844,235	89,044,433	(8,200,198)
Total Deferred Credits			139,782,247	143,823,022	(4,040,775)
OPERATING RESERVES					
A261	261 Property Insurance Reserve	33	0	0	0
A262	262 Injuries and Damages Reserve	33	0	0	0
A263	263 Pensions and Benefits Reserve	33	0	0	0
A265	265 Miscellaneous Operating Reserves	33	468,342,357	422,690,457	45,651,900
Total Operating Reserves			468,342,357	422,690,457	45,651,900
A271	271 Contributions in Aid of Construction	---	214,751,627	208,399,191	6,352,436
Total Liabilities and Other Credits			2,999,551,193	2,835,165,598	164,385,595

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				
Included in Income Statement Page 34 of Water Section				
400	Operating Revenues	35, 28		
OPERATING EXPENSE				
401	Operation Expense	38, 40	0	0
402	Maintenance Expense	38, 40	0	0
403	Depreciation Expense	20	0	0
404-7	Amortization Expense	---	0	0
408	Taxes Other Than Income Taxes	31	0	0
409	Income Taxes	31	0	0
	Total Operating Expenses		0	0
	Net Operating Revenues		0	0
412-13	Income from of Other Utility Plant Leased to Others	8	0	0
UTILITY OPERATING INCOME				
	Net Income of Other Utility Departments		0	0
II. OTHER INCOME				
417	Income from Nonutility Operations	36	0	0
418	Nonoperating Rental Income	36	0	0
419	Interest and Dividend Income	36	0	0
421	Miscellaneous Nonoperating Income	36	0	0
	Total Other Income		0	0
GROSS INCOME				
			0	0
III. MISCELLANEOUS INCOME DEDUCTIONS				
425	Miscellaneous Amortization	---	0	0
426	Other Income Deductions	43	0	0
	Total Miscellaneous Income Deductions		0	0
INCOME BEFORE INTEREST CHARGES				
			0	0
IV. INTEREST CHARGES				
427	Interest on Long-Term Debt	29	0	0
428-9	Amortization Deductions (net)	24	0	0
430	Interest on Debt to Associated Companies	29	0	0
431	Other Interest Expense	43	0	0
432	Interest Charges to Construction-Credit	---	0	0
	Total Interest Charges		0	0
NET INCOME (to page 28)				
			0	0

New Jersey American Water
Page 12 attachment
For the Year Ended 12/31/12

BALANCE SHEET				
	Page	Ending Balance	Beginning Balance	Increase or
ITEM	No.	on 2011PUC report	on 2012PUC report	(decrease)
Notes Payable to Assoc. Companies	33	1,923,763.00	1,963,749.00	39,986.00
Misc. Current and Accrued Liabilities	33	18,109,763.00	18,105,589.00	-4,174.00
Miscellaneous Operating Reserves	33	422,726,269.00	422,690,457.00	-35,812.00

(This Schedule for use by Class C)

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	N O T A P P L I C A B L E		
107 Construction Work in Progress	18	0	0	0
108 Utility Plant Acquisition Adjustments	---	0	0	0
109 Other Utility Plant Adjustments	---	0	0	0
110 Accumulated Provision for Depreciation and Amortization of Utility Plant (Cr.)	20	0	0	0
Net Utility Plant		0	0	0
OTHER PROPERTY AND INVESTMENTS				
121-2 Nonutility Property	---	0	0	0
124 Other Investments	22	0	0	0
125 Special Funds	---	0	0	0
Total Other Property and Investments		0	0	0
CURRENT AND ACCRUED ASSETS				
131 Cash and Working Funds	---	0	0	0
132 Temporary Cash Investments	22	0	0	0
141 Notes Receivable	---	0	0	0
142 Customer Accounts Receivable	---	0	0	0
143 Other Accounts Receivable	---	0	0	0
144 Accum. Prov. for Uncollect. Accts. (Cr)	22	0	0	0
145 Notes Rec. from Assoc. Companies	---	0	0	0
146 Accts. Rec. from Assoc. Companies	---	0	0	0
150 Materials and Supplies	---	0	0	0
165 Prepayments	23	0	0	0
170 Other Current and Accrued Assets	23	0	0	0
Total Current and Accrued Assets		0	0	0
DEFERRED DEBITS				
181 Unamort. Debt Disc. and Expense	24	0	0	0
182 Extraordinary Property Losses	25	0	0	0
183 Other Deferred Debits	25	0	0	0
Total Deferred Debits		0	0	0
Total Assets and Other Debits				
		0	0	0

(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	N O T A P P L I C A B L E	
204	Preferred Capital Stock	26	0	0
207	Other Paid-In Capital	27	0	0
212	Installments Rec. on Cap. Stock	---	0	0
214	Capital Stock Expense (Dr.)	---	0	0
215	Appropriated Earned Surplus	28	0	0
216	Unappropriated Earned Surplus	28	0	0
217	Reacquired Capital Stock (Dr.)	26	0	0
	Total Proprietary Capital		0	0
LONG-TERM DEBT				
221	Bonds	29	0	0
223	Advances from Assoc. Companies	29	0	0
224	Other Long-Term Debt	29	0	0
	Total Long-Term Debt		0	0
CURRENT AND ACCRUED LIABILITIES				
231-3	Notes Payable	30	0	0
232-4	Accounts Payable	---	0	0
235	Customer Deposits	---	0	0
236	Taxes Accrued	31	0	0
237	Interest Accrued	---	0	0
238	Other Cur. and Accrued Liabilities	32	0	0
	Total Current and Accrued Liabilities		0	0
DEFERRED CREDITS				
251	Unamortized Premium on Debt	24	0	0
252	Customer Advances for Construction	---	0	0
253	Other Deferred Credits	32	0	0
	Total Deferred Credits		0	0
OPERATING RESERVES				
261-5	Operating Reserves	33	0	0
271	Contributions in Aid of Construction	---	0	0
	Total Liab. and Other Credits		0	0

UTILITY PLANT

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	3,145,411,982	260,694,682	17,110,124	(771,378)	3,388,225,142
102	Completed Construction Not Classified	-	-	-	-	-
102	Reg Asset - AFUDC - Debt	3,578,342	-	-	-	3,578,342
103	Utility Plant in Process of Reclassification	-	-	-	-	-
104	Utility Plant Leased to Others	-	-	-	-	-
105	Property Held for Future Use	580,566	-	-	-	580,566
106	Utility Plant Purchased or Sold	2,314,943	-	7,456	-	2,307,487
	Utility Plant Other than Water (Net)	-	-	-	-	-
	Total Utility Plant	3,151,885,813	260,694,682	17,117,580	(771,378)	3,394,691,537

WATER UTILITY PLANT IN SERVICE CLASSIFIED

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.
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).
3. State in footnote the general character of any adjustments.
4. Report all reclassifications in the Adjustment Column.

ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS (f)	BALANCE END OF YEAR (g)
	INTANGIBLE PLANT					
301	Organization	618,634	-	-	-	618,634
302	Franchise and Consents	186,513	-	-	-	186,513
303	Miscellaneous Intangible Plant	817,970	8,006	-	-	825,976
	Total Intangible Plant	1,623,118	8,006	-	-	1,631,124
	SOURCE OF SUPPLY PLANT					
310	Land and Land Rights	8,604,424	-	7,456	-	8,596,968
311	Structures and Improvements	21,968,751	820,507	58,035	-	22,731,223
312	Collecting and Impounding Reservoirs	18,442,554	811,203	9,800	(771,378)	18,472,579
313	Lake, River and Other Intakes	10,464,220	72,743	-	-	10,536,963
314	Wells and Springs	36,951,036	2,830,224	142,837	-	39,638,423
315	Infiltration Galleries and Tunnels	9,587,600	3,435	-	-	9,591,035
316	Supply Mains	22,152,097	2,050,239	22,150	-	24,180,186
317	Other Water Source Plant	544,768	-	305	-	544,463
	Total Source of Supply Plant	128,715,449	6,588,351	240,583	(771,378)	134,291,839

UTILITY PLANT						
ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS (f)	BALANCE END OF YEAR (g)
	<u>PUMPING PLANT</u>					
320	Land and Land Rights	1,083,126				1,083,126
321	Structures and Improvements	72,878,326	8,244,118	596,353		80,526,091
322	Boiler Plant Equipment	213,408	132,223			345,631
323	Other Power Production Equipment	22,358,621	2,075,628	44,228		24,390,021
324	Steam Pumping Equipment	7,914			(7,914)	0
325	Electric Pumping Equipment	112,248,150	8,265,850	693,764	7,914	119,828,150
326	Diesel Pumping Equipment	4,760,981	706,380	126,912		5,340,449
327	Hydraulic Pumping Equipment	843,653	493,471	13,503		1,323,621
328	Other Pumping Equipment	8,284,841	383,506	62,766		8,605,581
	Total Pumping Equipment	222,679,021	20,301,176	1,537,526	-	241,442,671
	<u>WATER TREATMENT PLANT</u>					
330	Land and Land Rights	2,930,596				2,930,596
331	Structures and Improvements	180,638,968	75,553,829	885,666	730,198	256,037,329
332	Water Treatment and Equipment	341,291,878	13,235,673	1,020,759	4,585,245	358,092,037
	Total Water Treatment Plant	524,861,441	88,789,502	1,906,425	5,315,443	617,059,961
	<u>TRANSMISSION AND DISTRIBUTION PLANT</u>					
339	Comp Planning Studies	8,562,248	991,505			9,553,753
340	Land and Land Rights	17,119,167	1			17,119,168
341	Structures and Improvements	6,826,147	936,975	66,494		7,696,628
342	Distribution Reservoirs and Standpipes	86,209,087	1,600,991	305,839	(4,585,245)	82,918,994
343	Transmission and Distribution Mains	1,332,067,029	49,325,075	1,740,238		1,379,651,866
344	Fire Mains	2,031,216	3,897	9	(10,500)	2,024,604
345	Services	311,238,489	13,503,697	589,567	10,500	324,163,119
346	Meters	152,376,520	17,000,567	5,018,371		164,358,716
347	Meter Installations	103,628,634	3,701,573	363,039		106,967,168

UTILITY PLANT

ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS (f)	BALANCE END OF YEAR (g)
348	Hydrants	78,106,689	3,886,490	197,976		81,795,203
349	Other Transmission and Distribution Plant	16,320	12,851			29,171
	Total Transmission and Distribution Plant	2,098,181,545	90,963,622	8,281,533	(4,585,245)	2,176,278,389
	<u>GENERAL PLANT</u>					
389	Land and Land Rights	1,013,408				1,013,408
390	Structures and Improvements	70,116,753	13,442,835	799,987		82,759,601
391	Office Furniture and Equipment	17,165,375	(70,018)	39,665	(922,113)	16,133,579
391.21	Computers Equipment	39,934,589	28,558,827	2,626,120	191,915	66,059,211
392	Transportation Equipment	8,276,875	6,419,460	767,724		13,928,611
393	Stores Equipment	1,525,478	278,543	3,016		1,801,005
394	Tool, Shop and Garage Equipment	8,421,197	613,766	169,314		8,865,649
395	Laboratory Equipment	3,051,218	156,161	2,166		3,205,213
396	Power Operated Equipment	2,462,877	2,074	474,539		1,990,412
397	Communication Equipment	14,904,436	4,587,069	185,982		19,305,523
398	Miscellaneous Equipment	4,281,899	55,307	82,516		4,254,690
399	Other Tangible Property	512,230		485		511,745
	Total General Plant	171,666,333	54,044,024	5,151,514	(730,198)	219,828,645
	TOTAL UTILITY PLANT CLASSIFIED	3,147,726,907	260,694,681	17,117,581	(771,378)	3,390,532,630

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

YEAR 2012

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	<i>N O T A P P L I C A B L E</i>				
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	SETTLING 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	TRANMISSION 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)					
	TOTAL					

(WATER ONLY)

Page 1 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	I18-130067-01	2011 LEUP		
2	50109057	DESIGN-DRRWTP TREATMENT EXPAN		325,000.00
3	D18-1201-P-0027	2010032 Pleasantville Subdiv, PSVL		676,614.72
4	D18-1201-P-0040	2011022 Absecon Gardens, ABS		1,968.63
5	D18-1201-P-0040	2011022 Absecon Gardens, ABS		48,050.05
6	D18-1201-P-0040	2011022 Absecon Gardens, ABS		4,624.83
7	D18-1201-P-0040	2011022 Absecon Gardens, ABS		508.22
8	D18-1201-P-0072	2008170 Whitesboro PH 3, MT		330.35
9	D18-1201-P-0085	2009028 Megan's Landing, PSVL		521.58
10	D18-1201-P-0102	2009002 Sea Village Marina, NFLD		(601.86)
11	D18-1201-P-0117	2010026 Cayuga&Chalfonte,PSVL Asset		5,579.55
12	D18-1201-P-0126	2010092 ACUA Plasma, EHT Asset		2,647.82
13	D18-1201-P-0133	2011021PSVLRiverDevelopment,Asset		7,703.24
14	D18-1201-P-0140	2011035 Whitesboro Ph 3,MT Ast		4,969.33
15	D18-1201-P-0146	2012058 Canterbury Way,Asset		28,865.86
16	D18-1201-P-0152	2012051 Michaels Court,MT Asset		1,685.01
17	D18-1202-P-0408	Damaged hydrant Shore & Dolphin, NF		46,881.10
18	D18-1202-P-0414	37 Morningside Rd 1" Irrigation		1,211.75
19	D18-1202-P-0414	37 Morningside Rd 1" Irrigation		(0.46)
20	D18-1202-P-0414	37 Morningside Rd 1" Irrigation		(0.46)
21	D18-1202-P-0415	37 Morningside Rd 1" Irrigation		(13.61)
22	D18-1202-P-0415	2 Kingston Ln 1" irrigation service		2,263.82
23	D18-1202-P-0415	2 Kingston Ln 1" irrigation service		79.13
24	D18-1202-P-0415	2 Kingston Ln 1" irrigation service		79.13
25	D18-1202-P-0416	1137 Simpson Ave 1" irrigation serv		148.08
26	D18-1301-P-0047	2006478 Edgewater Pk Crgs EDWTR		12,568.16
27	D18-1301-P-0099	Evans Francis Estates,CHHL Asset		10,557.55
28	D18-1301-P-0102	Highpoint II Sec 2 VRHS Asset		8,700.23
29	D18-1301-P-0116	Harrisonville Rd Logan Twp		9,630.34
30	D18-1301-P-0134	2011039 Primavera, VRHS, Asset		3,906.42
31	D18-1301-P-0137	2011048 Lippard Ave/Ninth Ave VRHS		1,106.95
32	D18-1301-P-0144	2012018 Kroc Com Ctr, Camden Asset		3,688.09
33	D18-1301-P-0150	2012019 Camelot at Elk, Water Asset		5,837.22
34	D18-1301-P-0153	2012027MtLaurelDevelopment,Asset		5,973.36
35	D18-1301-P-0159	2012040 Fox Run-PH1. EGWTR, Asset		7,052.33
36	D18-1301-P-0162	2012045 HaddonbrookSub, VRHS,Asset		2,393.99
37	D18-1301-P-0165	2012055 Safety in Groups		4,222.72
38	D18-1301-P-0176	DP Partners Logan Land Co, LLC		3,631.18
39	D18-1302-P-0010	Richwood Development PHASE I Asset		2,066.16
40	D18-1302-P-0015	2011005 Colonial Bnk,Harison, Asset		2,564.22
41	D18-1501-P-0064	asset-Mine Brook - bernards		6,730.51
42	D18-1501-P-0097	asset-stonehedge-bernards		6,591.50
43	D18-1501-P-0122	asset-reloc @ washington sq		65,894.26
44	D18-1501-P-0125	asset-backmann terr west orange		1,114.40
45	D18-1501-P-0131	asset-river mills frenchtown		3,182.77
46	D18-1501-P-0136	asset-project 18A Highgate		2,220.69
47	D18-1501-P-0142	Frenchtown WWTP		1,667.22
48	D18-1801-P-0130	Heather Glen at Tinton Falls PH1		3,763.40
49	D18-1801-P-0136	Wanamassa Woods Est		2,634.60
50	D18-1801-P-0138	Meadowview Villas Mdltnw Twp		3,485.64
51	D18-1801-P-0146	Victoria Lane Homes Neptune		27,023.56
52	D18-1801-P-0146	Victoria Lane Homes Neptune		16,937.88
53	D18-1801-P-0146	Victoria Lane Homes Neptune		16,162.43
54	D18-1801-P-0146	Victoria Lane Homes Neptune		929.35
55	D18-1801-P-0156	Oak Hill Estates MDLTWN		44,787.64
56	D18-1801-P-0164	Chelsea Village Long Brnch		24,499.96
57	D18-1801-P-0185	Rose Glen Residential Tnton Falls		438,408.12
58	D18-1801-P-0191	670 West Front Street		6,207.02
59	D18-1801-P-0197	Chapel Hill MDLTWN		1,958.67
60	D18-1801-P-0206	Middletown & Atlantic Av Subd		346.32
60	D18-1801-P-0206	Middletown & Atlantic Av Subd		72.79

(WATER ONLY)

Page 2 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	D18-1801-P-0206	Middletown & Atlantic Av Subd		48.77
2	D18-1801-P-0206	Middletown & Atlantic Av Subd		3.83
3	D18-1801-P-0206	Middletown & Atlantic Av Subd		3.75
4	D18-1801-P-0221	Walnut Grove - Neptune		2,932.45
5	D18-1801-P-0227	Weston Landing		2,256.37
6	D18-1801-P-0227	Weston Landing		2,109.44
7	D18-1801-P-0227	Weston Landing		463.37
8	D18-1801-P-0227	Weston Landing		308.70
9	D18-1801-P-0227	Weston Landing		304.13
10	D18-1801-P-0227	Weston Landing		197.76
11	D18-1801-P-0227	Weston Landing		115.68
12	D18-1801-P-0230	Shrewsbury Meadows (Phase 2 & 3)		4,073.87
13	D18-1801-P-0233	Woodrow Wilson Redevelopmnt		7,981.74
14	D18-1801-P-0236	Victorian Gardens West Long Branch		4,142.88
15	D18-1801-P-0239	Deal Manor Estates Ocean Twp		2,532.13
16	D18-1801-P-0242	Oakhurst Country Day Est		2,812.89
17	D18-1801-P-0245	Court Street Minor Subdivision		952.49
18	D18-1801-P-0251	Kingsley Street Townhomes		187.72
19	D18-1801-P-0254	Carriage Park at Little Silver		446.15
20	D18-1801-P-0255	Bamm Hollow North		510.13
21	D18-1801-P-0259	Quick Chek		3,192.00
22	D18-1801-P-0260	Woodrow Wilson Redevelopment Phase		2,977.16
23	D18-1801-P-0261	Finderne Street		1,182.64
24	D18-1802-P-0041	MIDDLETOWN-194 ROUTE 35		297.50
25	D18-1802-P-0041	MIDDLETOWN-194 ROUTE 35		18.82
26	D18-1802-P-0041	MIDDLETOWN-194 ROUTE 35		18.82
27	D18-1802-P-0064	SAIRS AVENUE - LONG BRANCH		2,221.95
28	D18-1802-P-0076	100 ASBURY AVE - ASBURY PARK		96.90
29	D18-1802-P-0077	E.MAIN STREET - OCEANPORT 2" IRR SE		1,965.71
30	D18-1802-P-0079	575 SHREWSBURY AVENUE-SHREWSBURY		148.07
31	D18-1901-P-0047	Howell Point HWL Twp		123,891.34
32	D18-1901-P-0047	Howell Point HWL Twp		29,236.92
33	D18-1901-P-0047	Howell Point HWL Twp		14,178.63
34	D18-1901-P-0047	Howell Point HWL Twp		4,589.38
35	D18-1901-P-0047	Howell Point HWL Twp		3,672.51
36	D18-1901-P-0056	KELLY HORSE FARM LKWD TWP		8,795.69
37	D18-1901-P-0067	Forest Haven Lakewood Twp		18,579.13
38	D18-1901-P-0104	1275 River Ave Townhouses		4,279.77
39	D18-1901-P-0140	Prospect & Massachusetts LKWD		5,816.72
40	D18-1901-P-0148	Colts Neck Crossing LKWD Ph 4		15,037.14
41	D18-1901-P-0148	Colts Neck Crossing LKWD Ph 4		825.30
42	D18-1901-P-0149	Colts Neck Crossing LKWD Ph6		341.93
43	D18-1901-P-0163	Equestra Afford/Commercial HWL		11,337.65
44	D18-1901-P-0184	Oak Glen Estates HWL TWP		1,225.69
45	D18-1901-P-0200	East Second St Townhouse Dev		4,252.86
46	D18-1901-P-0206	New Central LKWD		42,513.66
47	D18-1901-P-0212	Prospect Vines LKWD		6,300.11
48	D18-1901-P-0218	Farmingdale Estates HWL		2,996.23
49	D18-1901-P-0222	120 Astor Drive LKWD		2,572.97
50	D18-1901-P-0228	East Kennedy Blvd LKWD		1,956.04
51	D18-1901-P-0241	Harvest Ridge at Howell HWL TWP		3,125.41
52	D18-1901-P-0253	Waverly Court - LKWD		1,579.25
53	D18-1901-P-0257	Edgewood Court		2,355.66
54	D18-1901-P-0260	Massachusetts Ave Townhomes		1,959.83
55	D18-1901-P-0263	Jule Estates		5,009.34
56	D18-1901-P-0271	Brookhill Est Asset Transfer		343.94
57	D18-1901-P-0273	Fern & Spruce Road		1,095.81
58	D18-1901-P-0277	North Apple		1,365.82
59	D18-1901-P-0283	Posh Court		2,568.62
60	D18-1901-P-0285	Brookview Estates		1,470.04

(WATER ONLY)

Page 3 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	D18-1901-P-0288	512 Ashley Ave		1,522.31
2	D18-2501-P-0100	asset-w w gardens onsite- WW		549,277.46
3	D18-2501-P-0122	asset-kucera montgomery		2,255.15
4	D18-2501-P-0155	asset-somerville town sq 2 somervil		1,414.70
5	D18-2501-P-0161	asset-willow walk raritan		457,515.50
6	D18-2501-P-0168	asset-gateway at sunnymead- hillsb		1,000,958.25
7	D18-2501-P-0169	asset-hidden brook hillsborough		2,028.81
8	D18-2501-P-0171	asset-readington wells readington		2,567.68
9	D18-2501-P-0175	asset-green village -hillsborough		4,138.11
10	D18-2501-P-0185	asset-province line woods Princeton		2,188.59
11	D18-2501-P-0187	asset - Inst Advance study Princeto		2,476.85
12	D18-2501-P-0189	asset-BMS rechlor Station		11,501.13
13	D18-2501-P-0190	asset-mountain woods - readington		1,641.91
14	D18-2501-P-0192	asset-Quaker bridge relo ww		230,771.15
15	D18-2501-P-0194	asset-matrix -cranbury		1,094.16
16	D18-2501-P-0198	asset-staats farm		1,496.27
17	D18-2501-P-0200	asset-woods rd hillsborough		3,862.57
18	D18-2501-P-0202	asset- rockabye valley		61,299.28
19	D18-2501-P-0204	asset - caruso ct - bridgewater		727.57
20	D18-2501-P-0206	asset-princeton arms		1,521.70
21	D18-2501-P-0210	asset-edgewood branchburg		1,256.47
22	D18-2501-P-0212	asset-rendales raritan		1,405.08
23	D18-2501-P-0218	asset-hilltop raritan		3,278.92
24	D18-2501-P-0219	asset-PU reloc neosci bldg		5,868.45
25	D18-2501-P-0223	asset-project 25A Reeve		991.56
26	D18-2501-P-0225	asset-project 25B PU Lakeside		9,811.82
27	D18-2501-P-0227	asset-project 25C Campus rd		4,589.91
28	D18-2501-P-0229	asset-pu stanworth		5,534.67
29	D18-2501-P-0231	asset-hunterdon animal - readington		567.43
30	D18-2501-P-0233	Renaissance at readington		9,189.04
31	D18-2501-P-0234	Princeton Glen		1,664.10
32	D18-2501-P-0237	Hillside @ Montgomery		2,072.10
33	D18-2501-P-0238	Islamic Circle of Mercer County		1,589.25
34	D18-2501-P-0241	401 Andrew - Bridgewater		122.32
35	D18-2601-P-0115	asset-roosevelt-piscataway		954.28
36	D18-2601-P-0119	asset-wright st scotch plains		827.53
37	D18-2601-P-0122	asset-piscataway business center		1,278.20
38	D18-2601-P-0125	asset-castle gate warren		2,225.20
39	D18-2601-P-0129	asset-galloping hill kenilworth		216,179.37
40	D18-2601-P-0132	asset-progressive s plainfld		6,496.61
41	D18-2601-P-0134	asset-fairways2 piscataway		147,425.84
42	D18-2601-P-0136	asset-clark age dev		8,051.47
43	D18-2601-P-0138	asset-Kean u hillside		376.65
44	D18-2601-P-0140	asset-project 26C		561.65
45	D18-2601-P-0143	Celebrations		3,271.66
46	D18-2602-P-0003	NJDOT Route 206 Bypass		96,075.00
47	D18-2602-P-0003	NJDOT Route 206 Bypass		36,407.37
48	D18-2602-P-0003	NJDOT Route 206 Bypass		7,584.87
49	D18-2602-P-0011	NJDOT Route 22 @ Chimney Rock Rd.		7,393.73
50	D18-2602-P-0011	NJDOT Route 22 @ Chimney Rock Rd.		833.48
51	D18-2602-P-0011	NJDOT Route 22 @ Chimney Rock Rd.		734.89
52	D18-2602-P-0012	NJDOT Route 18 Phase 3A		37,682.77
53	D18-2602-P-0014	NJDOT Route 35 Improvement project		46,376.78
54	D18-2602-P-0016	DOT Rt. 22 Union/Sp'ld Bus Turnouts		2,954.97
55	D18-2602-P-0019	NJDOT Route 206 @ Cruser Brook		50,585.90
56	D18-2602-P-0020	NJTPK Exit 6-9 Widening Phase 8		17,767.18
57	D18-2602-P-0036	NJDOT-Rt.130 Bridge - Racocon Creek		2,031.38
58	D18-2602-P-0038	DOT Rt 322 @ Mullica Hill Pond Dam		2,259.91
59	D18-2602-P-0048	NJDOT Route 30 @ Pomona Rd		22,666.30
60	D18-2602-P-0048	NJDOT Route 30 @ Pomona Rd		112.20

(WATER ONLY)

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1.0	D18-2602-P-0064	NJDOT Route 168 @ Benigo Blvd		24,105.77
2.0	D18-3001-P-0023	2011015 W.Rancocas Redev-Ph1A,Asset		5,578.05
3.0	D18-3001-P-0026	2011032 Harrison Ave-MtHolly, Asset		569.33
4.0	D18-3001-P-0029	Kirby Court - Apts		4,079.54
5.0	I18-120001-01	DD Design Absecon Iron Removal		621,426.81
6.0	I18-120001-01	DD Design Absecon Iron Removal		378,918.79
7.0	I18-120001-01	DD Design Absecon Iron Removal		60,627.01
8.0	I18-120001-03	WELL #24 ABSECON STATION		(37.59)
9.0	I18-120001-03	WELL #24 ABSECON STATION		(75.18)
10.0	I18-120001-03	WELL #24 ABSECON STATION		(183.25)
11.0	I18-120004-03	Upper/Middle Pipeline		587,468.64
12.0	I18-120009-01	Tank - 0.5 MG Elevated - Upper Twp.		681,821.53
13.0	I18-120024-01	Strathmere Well 1 Replacement		202,305.00
14.0	I18-120026-01	52nd Street Well Replacement O.C.		9,370.43
15.0	I18-120031-01	EHT High Service Gradient		225,004.38
16.0	I18-120031-01	EHT High Service Gradient		225,004.38
17.0	I18-120033-01	Tank - 1.5 MG Elevated - EHT		3,180,058.47
18.0	I18-120036-01	Absecon Iron Removal Station		1,505.03
19.0	I18-120036-01	Absecon Iron Removal Station		501.68
20.0	I18-130003-02	Late Charges - Raccoon Creek		1,132.36
21.0	I18-130006-01	Timber Creek Relay Station		32,024.26
22.0	I18-130012-01	Construct Rancocas Xing Delran HS		344,671.72
23.0	I18-130019-01	Burlington/Camden Dist Center		(647.67)
24.0	I18-130045-01	Moorestown - Borton Landing IC		76,818.17
25.0	I18-130045-01	Moorestown - Borton Landing IC		15,741.43
26.0	I18-130045-01	Moorestown - Borton Landing IC		14,692.00
27.0	I18-130045-01	Moorestown - Borton Landing IC		2,098.86
28.0	I18-130046-01	DRRWTP Reservoir Liner		66,317.79
29.0	I18-130057-01	Harrison Elevated Tank (0.5)		166,681.21
30.0	I18-130057-01	Harrison Elevated Tank (0.5)		1,361.77
31.0	I18-130063-01	Ranney Station WTP		1,847,590.32
32.0	I18-130066-01	Gloucester Co Booster 3rd Pump		200,000.00
33.0	I18-150009-01	2012 Cleaning & Lining - Passaic		799,325.29
34.0	I18-150039-01	Passaic SCADA Upgrade - Phase 1		54,450.00
35.0	I18-150049-01	Rep Pile Spts for 48" Trans Main-CB		255,074.04
36.0	I18-170007-01	Washington Storage (0.35 MG)		141,742.84
37.0	I18-170007-01	Washington Storage (0.35 MG)		12,885.71
38.0	I18-180001-01	Middletown Tank Replacement		269,146.12
39.0	I18-180002-02	NEWMAN SPR GRAV MAIN REPL		815,988.19
40.0	I18-180002-03	SR WTP to NS Gravity Main Repl.		60,122.28
41.0	I18-180019-01	NSPS Env Response		165.35
42.0	I18-180019-01	NSPS Env Response		33.07
43.0	I18-180019-02	NSPS - ENV Response		8,849.59
44.0	I18-180023-01	Swimming River Outlet Channel		175,739.82
45.0	I18-180024-01	Swimming River Bridge Phase 2		187,171.05
46.0	I18-180024-02	Swimming River PB Emergency Repair		2,754,659.01
47.0	I18-180024-03	SRWTP - Raw Water Reservoir X-ing		303,624.86
48.0	I18-180026-01	Swimming River Emergency Response		246,848.07
49.0	I18-180027-01	Swimming River 42" Raw Water Main		3,368,662.34
50.0	I18-180028-01	Swimming River Final Water Main Pro		2,769,454.81
51.0	I18-190001-06	ENG DESIGN CONSULTANT		1,178,852.70
52.0	I18-190013-01	Yellowbrook Expansion		2,233,110.61
53.0	I18-190013-01	Yellowbrook Expansion		334,966.59
54.0	I18-190013-02	YB Production Wells		361,002.91
55.0	I18-190013-03	Permit Completion - Howell		8,108.39
56.0	I18-190017-01	Western Lakewood Tank		835,390.83
57.0	I18-190024-01	Monterey Beach Iron Removal		724,544.93
58.0	I18-190024-01	Monterey Beach Iron Removal		703,234.79
59.0	I18-190024-01	Monterey Beach Iron Removal		703,234.79
60.0	I18-250051-01	16 Main Install Route 206 - LT		22,092.72

(WATER ONLY)

Page 5 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	I18-260008-01	2012 C&L Raritan - Cranford		1,720,162.24
2	I18-260008-02	2012 C&L Raritan - Garwood		120,080.76
3	I18-260008-03	2012 C&L Raritan Cranford		179,265.97
4	I18-260008-03	2012 C&L Raritan Cranford		146,400.54
5	I18-260008-04	2012 C&L Raritan - Garwood		29,117.55
6	I18-260008-04	2012 C&L Raritan - Garwood		4,367.63
7	I18-260008-05	Post DSIC Service Renewals		177,303.04
8	I18-260021-10	Wilson Circle 24" valve replacement		3,106.56
9	I18-300003-01	Replace Green St Well 4 - Mt. Holly		20,397.25
10	I18-300003-01	Replace Green St Well 4 - Mt. Holly		7,627.18
11	I18-300003-01	Replace Green St Well 4 - Mt. Holly		1,525.44
12	I18-300003-01	Replace Green St Well 4 - Mt. Holly		1,046.01
13	I18-300003-01	Replace Green St Well 4 - Mt. Holly		653.76
14	I18-300003-01	Replace Green St Well 4 - Mt. Holly		174.34
15	I18-300012-01	Green Street Station Improvements		233,195.38
16	I18-300012-01	Green Street Station Improvements		122,734.41
17	R18-01B1.11-P-0002	DOT Rt322 Raccoon Creek (Betterment)		36,366.61
18	R18-01B1.12-P-0001	Harrison Twp. - Spicer Street		4,293.81
19	R18-01C1.12-P-0001	Hurricane Sandy Emergency WO		524,558.61
20	R18-01C1.12-P-0001	Hurricane Sandy Emergency WO		61,712.78
21	R18-01C1.12-P-0001	Hurricane Sandy Emergency WO		61,712.78
22	R18-01C1.12-P-0002	Mantoloking Borough		258,990.33
23	R18-01C1.12-P-0003	Bay Head Borough		164,992.84
24	R18-01C1.12-P-0004	Toms River Township		99,817.24
25	R18-01C1.12-P-0005	Ortley Beach		124,961.81
26	R18-01C1.12-P-0006	NJDOT - Route 35 Mantoloking Bridge		761,336.25
27	R18-01C1.12-P-0009	Atlantic/Capemay Production		50,290.29
28	R18-01C1.12-P-0020	Bay Head Production		188,881.47
29	R18-01C1.12-P-0021	Mantoloking Production		93,866.59
30	R18-01C1.12-P-0022	Brick Township Production		31,884.25
31	R18-01C1.12-P-0023	Monterey Production		20,824.51
32	R18-01C1.12-P-0024	Ortley Production		67,932.98
33	R18-01C1.12-P-0030	Raritan Generators		10,548.83
34	R18-01F2.12-P-0004	Wilson Circle 24" Valve replace		21,798.57
35	R18-01F2.12-P-0005	White Oak Ridge Booster Phase 2		875,471.53
36	R18-01F2.12-P-0006	New Providence Road 20" valve - Sum		329,827.78
37	R18-01F2.12-P-0007	White Oak Ridge Booster Phase 3		7,920.09
38	R18-01K1.12-P-0043	PUR PC Memory Upgrade EID		26,040.05
39	R18-01K1.12-P-0050	PUR(4)E6320 (4)E6520 Mt. Laurel		1,853.21
40	R18-01K1.12-P-0057	PUR(1)Wiring Installation Belle Mea		3,269.95
41	R18-01K1.12-P-0058	PUR(1)Wiring Install - Corporate Of		3,871.55
42	R18-01K1.12-P-0060	PUR(20)790USFF PUR(38)Laptops		99,693.41
43	R18-01K1.12-P-0061	PUR(5)E6530 bundles		7,430.20
44	R18-01K1.12-P-0061	PUR(5)E6530 bundles		72.67
45	R18-01K1.12-P-0062	PUR(1)Cisco 4506-E Switch		47,326.39
46	R18-01K1.12-P-0063	PUR(1)Cisco 4506-E Switch (Plainfie		57,210.77
47	R18-01K1.12-P-0063	PUR(1)Cisco 4506-E Switch (Plainfie		98.64
48	R18-01K1.12-P-0064	PUR(1)M4600		2,270.63
49	R18-01M1.11-P-0025	2011-NJ Princeton Fence Project App		77,365.95
50	R18-01M1.12-P-0044	Fence at Fire Road		6,758.57
51	R18-01M1.12-P-0047	Vulnerability Assessment (AEM)		30,913.56
52	R18-01N6.12-P-0002	Office Renovation - 1 West		39,003.77
53	R18-01N6.12-P-0002	Office Renovation - 1 West		2,688.06
54	R18-01O2.10-P-0002	To buy out vehicle leases		(284.30)
55	R18-01O2.10-P-0002	To buy out vehicle leases		(562.26)
56	R18-01O2.10-P-0002	To buy out vehicle leases		(1,228.23)
57	R18-01O2.10-P-0002	To buy out vehicle leases		(3,540.07)
58	R18-01O2.10-P-0002	To buy out vehicle leases		(4,803.17)
59	R18-01O2.12-P-0003	Vehicle GE Buyout		(53,708.80)
60	R18-01O2.12-P-0003	Vehicle GE Buyout		(311,679.50)

(WATER ONLY)

Page 6 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-01O2.12-P-0003	Vehicle GE Buyout		(430,762.02)
2	R18-01P1.12-P-0002	Purchase of Ductile Iron Grit Chain		133,378.90
3	R18-01P1.12-P-0003	Six Generators		470,507.89
4	R18-01Q1.12-P-0002	2012 Steel Repairs Elevated Tanks		171,593.88
5	R18-01Q1.12-P-0005	Emergency Generators		498,586.11
6	R18-01Q1.12-P-0006	Godwin Portable Pumps		219,130.00
7	R18-01S1.12-P-0004	Auxiliary Power White Paper		23,965.83
8	R18-01S1.12-P-0005	Energy Optimization Study		10,249.61
9	R18-01S4.10-P-0004	Delaware River System CPS Update		24,376.15
10	R18-01S4.10-P-0005	Logan/Bridgeport/Penns Grove CPS		2,300.11
11	R18-01S4.10-P-0007	Harrison Walnut Glen ASR Well #6		551,673.13
12	R18-01S4.10-P-0012	Delaware Hydraulic Model Update		49,468.78
13	R18-01S4.11-P-0003	Burlington County ASR Well		132,944.60
14	R18-01S4.12-P-0003	MHD-Small Systems Hydraulic Models		15,723.25
15	R18-01S6.08-P-0001	New Egypt Well		83,112.68
16	R18-01S6.08-P-0008	Wrangleboro Iron Removal Project		1,613.68
17	R18-01S6.09-P-0001	Galloway High Service Gradient		12,688.45
18	R18-01S6.09-P-0003	Short Hills - Canoe Brook Well 38		(92.68)
19	R18-01S6.09-P-0006	Gloucester Co Relay Sta Development		184,518.08
20	R18-01S6.10-P-0003	Somerdale Storm Drain Improvements		30,155.21
21	R18-01S6.10-P-0011	Gloucester Co Relay Sta Prop Expans		46,593.50
22	R18-01S6.10-P-0012	Quakerbridge Road Meter Interconnec		936.76
23	R18-01S6.10-P-0013	Coastal North Reservoir - Property		71,556.02
24	R18-01S6.10-P-0014	Changewater Station Upgrades		(18.33)
25	R18-01S6.11-P-0003	Countyline Lift Station		182.52
26	R18-01S6.11-P-0004	Louisburg Lift Station		505.17
27	R18-01S6.11-P-0005	Mendham C&L Investigation		26,535.09
28	R18-01S6.11-P-0006	Vincentown Station Rehab		55,823.88
29	R18-01S6.11-P-0008	Energy Utilization Index		195,688.80
30	R18-01S6.11-P-0013	Cooper Ivy Gross Alpha		182,323.19
31	R18-01S6.11-P-0013	Cooper Ivy Gross Alpha		25,199.22
32	R18-01S6.11-P-0014	Green Street Station Upgrades		(26,488.20)
33	R18-01S6.11-P-0015	Belvedere 2nd PRV		13,424.48
34	R18-01S6.11-P-0016	Swimming River Spillway Eval		7.95
35	R18-01S6.11-P-0018	Northfield Ave. SCADA		64,297.82
36	R18-01S6.12-P-0001	Long Term Flood Probability Study		193,082.15
37	R18-01S6.12-P-0003	2012 Pipeline Prioritization		140,489.47
38	R18-01S6.12-P-0004	2012 C & L - Passaic		77,798.99
39	R18-01S6.12-P-0005	Short Hills Station Pump Improvemen		17,952.80
40	R18-01S6.12-P-0006	LEUP FEEP Testing & Verification		1,522.43
41	R18-01S6.12-P-0007	CBWTP 48" Transfer from Res 2 to Re		753.56
42	R18-01S6.12-P-0008	Place Holder 3		316.67
43	R18-01S6.12-P-0010	King George Booster Discharge Route		7,558.11
44	R18-01S7.11-P-0003	Raritan System Rechlorination		126,144.07
45	R18-01S7.11-P-0006	Major Connx Eval - Raritan East		16,831.12
46	R18-01S7.11-P-0007	Residuals Study - CBWTP Res No.2		84,392.89
47	R18-01S7.12-P-0002	Greenbrook Wells Hardness Eval.		10,452.92
48	R18-01S9.10-P-0001	Oak St Treatment Feasibility Study		72,565.68
49	R18-01S9.10-P-0003	Major Mod Applic- Yellowbrook Wells		85,556.57
50	R18-01S9.10-P-0006	Wall Reservoir - Prelimin Planning		45,758.33
51	R18-01S9.10-P-0010	CMCH Wells 7 & 8 Tests, Allocs		241,887.49
52	R18-01S9.10-P-0012	Monmouth ASR Investigation		716,900.89
53	R18-01S9.10-P-0013	Lkwd-Howell-BI ASR Investigation		135,910.14
54	R18-01S9.10-P-0015	Somers Pt 800-Ft Sands Allocation		63,014.19
55	R18-01S9.10-P-0017	Coastal North Transmission Studies		51,616.28
56	R18-01S9.11-P-0003	Union Beach CPS		5,562.69
57	R18-01S9.11-P-0004	Long Term Project Planning - CN		119,338.50
58	R18-01S9.11-P-0006	NS Clearwell - Main Service PRV		31,302.06
59	R18-01S9.12-P-0001	Strathmere Well 1 Yield Analysis		16,531.68
60	R18-01S9.12-P-0002	SR Timber Bridge Long Term Eval		(1,291.82)

(WATER ONLY)

Page 7 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-01S9.12-P-0003	Coastal North CPS		47,568.72
2	R18-01S9.12-P-0004	Calibration of Lakewood Sewer As-bu		3,378.49
3	R18-01S9.12-P-0005	Lakewood W/S Feasibility Study		17,942.07
4	R18-01S9.12-P-0006	Jamesburg Transfer		8,339.90
5	R18-01S9.12-P-0007	CN Master Permit Renewal 2012		12,796.33
6	R18-01S9.12-P-0008	Atlantic County Master Permit Renew		25,622.82
7	R18-12A1.12-P-0002	AtlantiCare Behavioral Health Cente		37,072.69
8	R18-12B1.08-P-0005	Wtr Mn Repl - Battersea-Bay-Wesl,OC		233.10
9	R18-12B1.08-P-0005	Wtr Mn Repl - Battersea-Bay-Wesl,OC		92.57
10	R18-12B1.08-P-0005	Wtr Mn Repl - Battersea-Bay-Wesl,OC		4.79
11	R18-12B1.12-P-0008	Ocean City - Bay Ave (9th-10th Stre		451.30
12	R18-12B1.12-P-0016	E Bayview Ave - Edgeley Ave to Shor		64,274.77
13	R18-12C1.07-P-0001	Unsch Main Rep-Atlantic Cape May		130.58
14	R18-12C1.07-P-0001	Unsch Main Rep-Atlantic Cape May		0.29
15	R18-12C1.07-P-0001	Unsch Main Rep-Atlantic Cape May		0.03
16	R18-12C1.07-P-0001	Unsch Main Rep-Atlantic Cape May		0.02
17	R18-12C1.07-P-0017	Tilton Road Water Main Conflicts, N		63,615.19
18	R18-12C1.07-P-0017	Tilton Road Water Main Conflicts, N		2,833.53
19	R18-12E1.07-P-0001	Hydr & Vlvs-New-Atlantic Cape May		(0.40)
20	R18-12E1.07-P-0001	Hydr & Vlvs-New-Atlantic Cape May		(5.14)
21	R18-12F1.07-P-0006	Hydr & Vlvs-Rep-Atlantic/Cape May		(0.02)
22	R18-12F1.07-P-0006	Hydr & Vlvs-Rep-Atlantic/Cape May		(1.53)
23	R18-12F1.07-P-0006	Hydr & Vlvs-Rep-Atlantic/Cape May		(136.74)
24	R18-12F1.07-P-0013	Retire hydrants only		43.92
25	R18-12I1.07-P-0002	Meters-New-Large-Fire Rd		(0.64)
26	R18-12I1.07-P-0003	Meters-New-Atlantic Cape May		(0.65)
27	R18-12I1.07-P-0003	Meters-New-Atlantic Cape May		(31.31)
28	R18-12J1.07-P-0002	Meters-Replace-Atlantic Cape May		(104.24)
29	R18-12J1.07-P-0002	Meters-Replace-Atlantic Cape May		(692.64)
30	R18-12L1.12-P-0001	Fire Road iFIX Upgrade		4,233.82
31	R18-12Q1.12-P-0013	MART FLOW METER REPLACEMENT		(0.27)
32	R18-12Q1.12-P-0013	MART FLOW METER REPLACEMENT		(46.57)
33	R18-12Q1.12-P-0014	LAKE 8" SPOOL REPLACEMENT		10,582.48
34	R18-12Q1.12-P-0021	Wood Replace MCC with Soft Start		9,837.30
35	R18-12Q1.12-P-0025	Smithville Building modifications		23,408.82
36	R18-13B1.07-P-0014	Cherry Hill - Borton Mill Drive		3,959.03
37	R18-13B1.11-P-0016	Camden - Saunders St		2,665.84
38	R18-13B1.11-P-0017	Camden - Cambridge St		3,850.32
39	R18-13B1.11-P-0018	Cherry Hill - Tearose Ln		1,640.05
40	R18-13B1.11-P-0020	Owl Court - Cherry Hill		10,199.53
41	R18-13B1.12-P-0001	Camden - Cramer Street		137.49
42	R18-13B1.12-P-0002	Delran - Route 130 Bore		7,621.45
43	R18-13B1.12-P-0003	Cherry Hill - Country Club Dr(East)		11,488.15
44	R18-13B1.12-P-0004	Cherry Hill-Country Club Dr.(west)		13,360.42
45	R18-13B1.12-P-0005	Riverton-Bank Avenue		136.58
46	R18-13B1.12-P-0006	Cherry Hill-Morris Dr. & Morris Pl		13,168.39
47	R18-13B1.12-P-0007	Cherry Hill-W.Point Dr, W. Point Ct		2,025.74
48	R18-13B1.12-P-0008	Lindenwold - Lowell Avenue		11,072.84
49	R18-13B1.12-P-0009	Cherry Hill - Lakeview Place		137.95
50	R18-13B1.12-P-0010	Cherry Hill - Lakeview Hollow Ct.		136.58
51	R18-13B1.12-P-0013	Cherry Hill - Miami Avenue		10,192.58
52	R18-13B1.12-P-0015	Riverton-Harrison Avenue		71.75
53	R18-13B1.12-P-0015	Riverton-Harrison Avenue		25.63
54	R18-13B1.12-P-0015	Riverton-Harrison Avenue		5.13
55	R18-13B3.12-P-0001	Carneys Point - H Street		137.95
56	R18-13B3.12-P-0002	Carneys Point - F Street		137.31
57	R18-13B3.12-P-0005	Carneys Point - South Golfwood Road		240,055.24
58	R18-13C1.07-P-0001	Unsch Main Rep-Burlington/Camden		370,993.03
59	R18-13C1.07-P-0001	Unsch Main Rep-Burlington/Camden		14,320.47
60	R18-13C1.07-P-0001	Unsch Main Rep-Burlington/Camden		2,866.34

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

YEAR 2012

(WATER ONLY)

Page 8 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1.00	R18-13C1.11-P-0005	Somerdale Storm Drain Improve		2,153.46
2.00	R18-13C2.08-P-0001	Unsch Main Rep-Harrison District		(5.53)
3.00	R18-13C2.12-P-0001	Mill Road Power Relocation		66,343.90
4.00	R18-13C3.08-P-0001	Unsch Main Rep-Pennsgrove District		294.19
5.00	R18-13C3.08-P-0001	Unsch Main Rep-Pennsgrove District		3.40
6.00	R18-13C3.08-P-0001	Unsch Main Rep-Pennsgrove District		1.16
7.00	R18-13E2.09-P-0001	Hydr & Vlvs-New-Harrison District		(0.52)
8.00	R18-13E2.09-P-0001	Hydr & Vlvs-New-Harrison District		(1.00)
9.00	R18-13E3.09-P-0001	Hydr & Vlvs-New-Pennsgrove District		185.14
####	R18-13E3.09-P-0001	Hydr & Vlvs-New-Pennsgrove District		2.72
####	R18-13F1.07-P-0002	Hydr & Vlvs-Rep-Logan Twp-Logan Twp		(4.24)
####	R18-13F1.07-P-0021	Hydr & Vlvs-Rep-East Greenwich		14.38
####	R18-13F1.07-P-0035	Hydr & Vlvs-Rep-Haddonfield		(1.06)
####	R18-13F2.07-P-0001	Hydr & Vlvs-Rep-Harrison District		(0.32)
####	R18-13F2.07-P-0001	Hydr & Vlvs-Rep-Harrison District		(4.50)
####	R18-13F2.07-P-0001	Hydr & Vlvs-Rep-Harrison District		(15.94)
####	R18-13F3.07-P-0001	Hydr & Vlvs-Rep-Pennsgrove District		(0.03)
####	R18-13F3.07-P-0001	Hydr & Vlvs-Rep-Pennsgrove District		(15.13)
####	R18-13F3.07-P-0001	Hydr & Vlvs-Rep-Pennsgrove District		(38.98)
####	R18-13G1.12-P-0003	Camden- 2804 Tyler St.		(0.02)
####	R18-13G1.12-P-0003	Camden- 2804 Tyler St.		(0.02)
####	R18-13G1.12-P-0003	Camden- 2804 Tyler St.		(0.60)
####	R18-13G1.12-P-0007	Cherry Hill - 35 St Mary's Dr		79.22
####	R18-13G1.12-P-0007	Cherry Hill - 35 St Mary's Dr		19.81
####	R18-13G1.12-P-0009	Cherry Hill- 202 Balfield Terrace		3.02
####	R18-13G1.12-P-0009	Cherry Hill- 202 Balfield Terrace		0.23
####	R18-13G1.12-P-0009	Cherry Hill- 202 Balfield Terrace		0.23
####	R18-13G1.12-P-0016	Logan Twp. 402 Heron Drive, 2" dom		(0.81)
####	R18-13G1.12-P-0016	Logan Twp. 402 Heron Drive, 2" dom		(21.77)
####	R18-13G2.07-P-0001	Services-New-Harrison District		(0.49)
####	R18-13G2.07-P-0001	Services-New-Harrison District		(5.03)
####	R18-13G2.07-P-0001	Services-New-Harrison District		(5.14)
####	R18-13G2.07-P-0001	Services-New-Harrison District		(6.99)
####	R18-13G2.12-P-0001	Services - New		6,764.90
####	R18-13G3.07-P-0001	Services-New-Pennsgrove		(0.10)
####	R18-13G3.07-P-0001	Services-New-Pennsgrove		(5.02)
####	R18-13G3.07-P-0001	Services-New-Pennsgrove		(5.93)
####	R18-13G3.07-P-0001	Services-New-Pennsgrove		(6.68)
####	R18-13H1.07-P-0006	Services-Rep-Haddonfield		(0.57)
####	R18-13H1.07-P-0036	Services-Rep-Logan Twp-Woolwich Twp		1,188.61
####	R18-13H1.07-P-0041	Services-Rep-Audubon Park Boro		(0.01)
####	R18-13H1.07-P-0041	Services-Rep-Audubon Park Boro		(0.21)
####	R18-13H9.08-P-0001	Services-Rep-Harrison District		(0.35)
####	R18-13H9.08-P-0001	Services-Rep-Harrison District		(0.36)
####	R18-13H9.08-P-0001	Services-Rep-Harrison District		(0.46)
####	R18-13H9.08-P-0001	Services-Rep-Harrison District		(0.73)
####	R18-13H9.08-P-0001	Services-Rep-Harrison District		(1.90)
####	R18-13H9.08-P-0001	Services-Rep-Harrison District		(30.27)
####	R18-13J1.07-P-0036	Meters-Replace-Burlington/Camden		682,665.08
####	R18-13J1.07-P-0036	Meters-Replace-Burlington/Camden		11,098.40
####	R18-13J1.07-P-0037	Meters-Rep-Moorestown		1,055.10
####	R18-13N1.12-P-0002	204 Carriage La Office Improvements		139,318.28
####	R18-13P1.12-P-0007	Hydr. Valve Cutting Machine & Valvs		64,000.00
####	R18-13P1.12-P-0008	Replace-Jackhamers & 3" Diaphr. pum		18,000.00
####	R18-13P1.12-P-0009	Sea Boxes, Delran		4,058.28
####	R18-13Q1.12-P-0039	Beckett Clearwell pump motor		(0.73)
####	R18-13Q1.12-P-0039	Beckett Clearwell pump motor		(1.39)
####	R18-13Q1.12-P-0041	Otterbrook replace rectifier cables		2.48
####	R18-13Q1.12-P-0049	Pomona Carbon Purchase Contactors 3		82,012.83
####	R18-13Q1.12-P-0050	DRRWTP, replace Cat Floc pump		(7.20)

(WATER ONLY)

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-13Q1.12-P-0058	Gloucester Rechlor. Hypo Gen. Cell		(16.46)
2	R18-13Q1.12-P-0059	Beckett RTU Conversion and Cntrl re		(0.57)
3	R18-13Q1.12-P-0059	Beckett RTU Conversion and Cntrl re		(144.15)
4	R18-13Q1.12-P-0061	Gibbsoro Well 41 Replace Pump / Mot		(37.54)
5	R18-13Q1.12-P-0061	Gibbsoro Well 41 Replace Pump / Mot		(126.30)
6	R18-13Q1.12-P-0065	Gloucester Rechlor. Hypo Gen. Ctrl		6,321.11
7	R18-13Q1.12-P-0067	Winslow Booster Replace Pump # 1		11,775.18
8	R18-13Q5.12-P-0002	Goldens Corner Tank Alt. valve bypa		(0.41)
9	R18-13Q5.12-P-0002	Goldens Corner Tank Alt. valve bypa		(107.75)
10	R18-15A1.07-P-0001	500LF 12"DI Clark Dr, ITC, Mt Olive		27,032.39
11	R18-15B1.11-P-0001	Turnberry Rd LF 8" Main Replac		(2.15)
12	R18-15B1.11-P-0001	Turnberry Rd LF 8" Main Replac		(8.10)
13	R18-15B1.11-P-0001	Turnberry Rd LF 8" Main Replac		(115.91)
14	R18-15B1.11-P-0004	W Main St@ Cherry Mend Twp culvert		171.79
15	R18-15B1.11-P-0005	Mt Vernon Av Irv 1250 - 20" DI		11,327.47
16	R18-15B1.11-P-0005	Mt Vernon Av Irv 1250 - 20" DI		837.66
17	R18-15B1.11-P-0005	Mt Vernon Av Irv 1250 - 20" DI		418.83
18	R18-15B1.11-P-0009	Mitchell St W Orange 1700' of 8"DI		139.66
19	R18-15B1.11-P-0009	Mitchell St W Orange 1700' of 8"DI		18.40
20	R18-15B1.11-P-0009	Mitchell St W Orange 1700' of 8"DI		9.20
21	R18-15B1.11-P-0009	Mitchell St W Orange 1700' of 8"DI		1.57
22	R18-15B1.12-P-0001	Clove Rd LF 2100LF of 12" DI		421.00
23	R18-15B1.12-P-0001	Clove Rd LF 2100LF of 12" DI		11.85
24	R18-15B1.12-P-0001	Clove Rd LF 2100LF of 12" DI		2.60
25	R18-15B1.12-P-0005	Glen Ave culvert Milb 20&24 reloc		17,833.67
26	R18-15B1.12-P-0006	Spring & 5th Belv 650LF of 8"		7,268.69
27	R18-15B1.12-P-0007	Alleger St Wash 310LF of 6"		5,071.99
28	R18-15B1.12-P-0008	Union St WO 100LF of 6"		7,474.84
29	R18-15B1.12-P-0010	Phoenix Dr Mend 2200LF 8"		99,083.42
30	R18-15B1.12-P-0010	Phoenix Dr Mend 2200LF 8"		13,194.24
31	R18-15B1.12-P-0010	Phoenix Dr Mend 2200LF 8"		2,092.32
32	R18-15B1.12-P-0011	Washington Av, BH 425LFof 8"		1,655.80
33	R18-15B1.12-P-0011	Washington Av, BH 425LFof 8"		134.78
34	R18-15B1.12-P-0011	Washington Av, BH 425LFof 8"		67.37
35	R18-15B1.12-P-0012	Mount Airy Rd BV 2200LF of 8"		14,437.25
36	R18-15B1.12-P-0012	Mount Airy Rd BV 2200LF of 8"		1,545.67
37	R18-15B1.12-P-0012	Mount Airy Rd BV 2200LF of 8"		508.44
38	R18-15B1.12-P-0012	Mount Airy Rd BV 2200LF of 8"		297.44
39	R18-15B1.12-P-0014	Layton Rd FH culvert 120LF of 6"		1,294.42
40	R18-15B1.12-P-0015	Main St (Rte24) Mend Burnet bridge		436.60
41	R18-15B1.12-P-0016	Terrace Ave. Woodland Park, 500LF 8		5,614.70
42	R18-15C1.07-P-0003	Unsch Main Rep-SH-Hillside		(22.99)
43	R18-15C1.07-P-0007	Unsch Main Rep-Twin Lakes		(10.47)
44	R18-15C1.07-P-0017	Unsch Main Rep-SH-New Providence		(1.31)
45	R18-15E1.07-P-0001	Hydr & Vlvs-New-EP/HW		(0.10)
46	R18-15E1.07-P-0001	Hydr & Vlvs-New-EP/HW		(4.02)
47	R18-15E1.07-P-0001	Hydr & Vlvs-New-EP/HW		(5.46)
48	R18-15E1.07-P-0001	Hydr & Vlvs-New-EP/HW		(48.39)
49	R18-15E1.07-P-0001	Hydr & Vlvs-New-EP/HW		(136.60)
50	R18-15F1.07-P-0001	Hydr & Vlvs-Rep-EP/HW		320,427.95
51	R18-15F1.07-P-0001	Hydr & Vlvs-Rep-EP/HW		160,816.78
52	R18-15F1.07-P-0001	Hydr & Vlvs-Rep-EP/HW		4,526.35
53	R18-15F1.07-P-0001	Hydr & Vlvs-Rep-EP/HW		3,492.22
54	R18-15F1.07-P-0001	Hydr & Vlvs-Rep-EP/HW		5.24
55	R18-15F1.07-P-0008	Hydr & Vlvs-Rep-SH-Harding		595.45
56	R18-15F1.07-P-0017	Hydr & Vlvs-Rep-SH-Bernardsville		(0.12)
57	R18-15F1.07-P-0017	Hydr & Vlvs-Rep-SH-Bernardsville		(3.31)
58	R18-15F1.07-P-0021	Hydr & Vlvs-Rep-SH-Longhill Twp		(0.39)
59	R18-15F1.07-P-0021	Hydr & Vlvs-Rep-SH-Longhill Twp		(0.74)
60	R18-15F1.07-P-0029	Hydr & Vlvs-Rep-SH-Warren Twp		(3.16)

(WATER ONLY)

Page 10 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-15G1.07-P-0039	Services-New-SH-Bernards		0.11
2	R18-15G1.07-P-0039	Services-New-SH-Bernards		0.03
3	R18-15H1.07-P-0007	Services-Rep-SH-Harding		(1.85)
4	R18-15H1.07-P-0017	Services-Rep-SH-Bernardsville		(0.01)
5	R18-15H1.07-P-0017	Services-Rep-SH-Bernardsville		(0.01)
6	R18-15H1.07-P-0017	Services-Rep-SH-Bernardsville		(0.01)
7	R18-15H1.07-P-0017	Services-Rep-SH-Bernardsville		(0.02)
8	R18-15H1.07-P-0017	Services-Rep-SH-Bernardsville		(0.42)
9	R18-15H1.07-P-0036	Services-Rep-SH-Union Twp		(0.18)
10	R18-15I1.07-P-0019	Meters-New-EP/HW		(182.49)
11	R18-15J1.07-P-0023	Meters-Replace-EP/HW		1,014,349.48
12	R18-15J1.07-P-0023	Meters-Replace-EP/HW		30,350.71
13	R18-15J1.07-P-0023	Meters-Replace-EP/HW		2,421.65
14	R18-15L1.12-P-0001	HMI Upgrade		29,695.53
15	R18-15N1.12-P-0003	Short Hills Bldg B Improvements-- 1		2,058,873.20
16	R18-15Q1.12-P-0011	Maintenance Shop -Overhead Door		3,700.00
17	R18-18B1.10-P-0017	Seven Bridges - Little Silver		45,417.06
18	R18-18B1.11-P-0005	Main St - Interlaken - O-11		1,284.68
19	R18-18B1.11-P-0006	Bray Ave - Middletown		922.98
20	R18-18B1.11-P-0008	WALL - BELMAR BLVD		31,145.52
21	R18-18B1.12-P-0003	ABERDEEN - DEERFIELD LANE PHASE 2		152,039.42
22	R18-18B1.12-P-0003	ABERDEEN - DEERFIELD LANE PHASE 2		31,790.20
23	R18-18B1.12-P-0003	ABERDEEN - DEERFIELD LANE PHASE 2		3,838.87
24	R18-18B1.12-P-0003	ABERDEEN - DEERFIELD LANE PHASE 2		3,439.02
25	R18-18B1.12-P-0003	ABERDEEN - DEERFIELD LANE PHASE 2		1,488.83
26	R18-18B1.12-P-0004	ABERDEEN - DONNA PLACE		33,091.72
27	R18-18B1.12-P-0004	ABERDEEN - DONNA PLACE		11,957.83
28	R18-18B1.12-P-0004	ABERDEEN - DONNA PLACE		3,772.48
29	R18-18B1.12-P-0004	ABERDEEN - DONNA PLACE		1,194.77
30	R18-18B1.12-P-0004	ABERDEEN - DONNA PLACE		533.29
31	R18-18B1.12-P-0005	OCEAN GROVE - EMBURY AVENUE		588.68
32	R18-18B1.12-P-0005	OCEAN GROVE - EMBURY AVENUE		129.93
33	R18-18B1.12-P-0005	OCEAN GROVE - EMBURY AVENUE		35.71
34	R18-18B1.12-P-0005	OCEAN GROVE - EMBURY AVENUE		13.57
35	R18-18B1.12-P-0005	OCEAN GROVE - EMBURY AVENUE		5.94
36	R18-18B1.12-P-0006	OCEAN - EDGEMERE PLACE		13,179.81
37	R18-18B1.12-P-0006	OCEAN - EDGEMERE PLACE		7,225.35
38	R18-18B1.12-P-0006	OCEAN - EDGEMERE PLACE		593.86
39	R18-18B1.12-P-0006	OCEAN - EDGEMERE PLACE		548.75
40	R18-18B1.12-P-0007	INTERLAKEN - GRASSMERE AVENUE		47,980.63
41	R18-18B1.12-P-0007	INTERLAKEN - GRASSMERE AVENUE		9,824.15
42	R18-18B1.12-P-0007	INTERLAKEN - GRASSMERE AVENUE		2,097.12
43	R18-18B1.12-P-0007	INTERLAKEN - GRASSMERE AVENUE		1,129.41
44	R18-18B1.12-P-0007	INTERLAKEN - GRASSMERE AVENUE		479.26
45	R18-18B1.12-P-0008	NEPTUNE-1930 HECK AVE		4,065.86
46	R18-18B1.12-P-0009	LONG BRANCH - SAIRS & HULICK		207,356.72
47	R18-18B1.12-P-0010	Ocean Grove - Mt. Zion Way		2,283.11
48	R18-18B1.12-P-0011	Ocean Grove - Main Ave		1,028.83
49	R18-18B1.12-P-0013	ASBURY PARK-KINGSLEY AVE		518.12
50	R18-18C1.07-P-0001	Unsch Main Rep-Monmouth District		33,164.92
51	R18-18C1.07-P-0001	Unsch Main Rep-Monmouth District		(0.25)
52	R18-18C1.07-P-0001	Unsch Main Rep-Monmouth District		(2.60)
53	R18-18C1.07-P-0002	Unsch Main Rep-Atlantic Highlands		(0.16)
54	R18-18C1.07-P-0005	Unsch Main Rep-Shrewsbury Twp		4,999.80
55	R18-18C1.07-P-0041	DEAL LAKE POINT ROAD - OCEAN TWP		177.71
56	R18-18C1.11-P-0003	Hurricane Irene - SRWTP Pipe Bridge		(28.56)
57	R18-18E1.07-P-0001	Hydr & Vlvs-New-Monmouth District		(2.67)
58	R18-18E1.07-P-0001	Hydr & Vlvs-New-Monmouth District		(3.68)
59	R18-18E1.07-P-0001	Hydr & Vlvs-New-Monmouth District		(77.34)
60	R18-18E1.07-P-0006	Hydr & Vlvs-New-Bradley Beach		(0.22)

(WATER ONLY)

Page 11 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-18E1.07-P-0016	Hydr & Vlvs-New-Colts Neck		(136.70)
2	R18-18F1.07-P-0001	Hydr & Vlvs-Rep-Monmouth District		(0.16)
3	R18-18F1.07-P-0001	Hydr & Vlvs-Rep-Monmouth District		(0.19)
4	R18-18F1.07-P-0001	Hydr & Vlvs-Rep-Monmouth District		(2.33)
5	R18-18F1.07-P-0001	Hydr & Vlvs-Rep-Monmouth District		(8.22)
6	R18-18F1.07-P-0001	Hydr & Vlvs-Rep-Monmouth District		(382.51)
7	R18-18F1.07-P-0014	Hydr & Vlvs-Rep-Oceanport		1.19
8	R18-18G1.07-P-0002	Services-New-Monmouth District		(31.82)
9	R18-18G1.07-P-0002	Services-New-Monmouth District		(42.19)
10	R18-18G1.07-P-0002	Services-New-Monmouth District		(212.99)
11	R18-18G1.11-P-0033	Neptune - McNamara Way		12,761.87
12	R18-18G1.11-P-0033	Neptune - McNamara Way		4,810.21
13	R18-18G1.12-P-0002	BRADLEY BEACH - 809 OCEAN AVE		0.19
14	R18-18G1.12-P-0007	RUMSON- 26 OSPREY LANE		(0.22)
15	R18-18G1.12-P-0013	Rumson - Azalea Lane		7,762.35
16	R18-18G1.12-P-0013	Rumson - Azalea Lane		1,719.57
17	R18-18G1.12-P-0014	LONG BRANCH - 7TH AVENUE		(21.96)
18	R18-18G1.12-P-0014	LONG BRANCH - 7TH AVENUE		(239.20)
19	R18-18G1.12-P-0015	TINTON FALLS - 1200 WAYSIDE ROAD		3,398.13
20	R18-18G1.12-P-0019	619 LAKE AVENUE AP 4" FS		3,321.95
21	R18-18G1.12-P-0021	60 OXFORD LN - ABERDEEN-2" FIRE SER		10,303.62
22	R18-18G1.12-P-0024	480 PROSPECT AVE LS - 4" FS		256.24
23	R18-18H1.07-P-0001	Services-Rep-Monmouth District		(0.43)
24	R18-18H1.07-P-0001	Services-Rep-Monmouth District		(0.57)
25	R18-18H1.07-P-0001	Services-Rep-Monmouth District		(0.61)
26	R18-18H1.07-P-0001	Services-Rep-Monmouth District		(1.11)
27	R18-18H1.07-P-0001	Services-Rep-Monmouth District		(96.88)
28	R18-18H1.07-P-0001	Services-Rep-Monmouth District		(206.61)
29	R18-18H1.07-P-0001	Services-Rep-Monmouth District		(544.37)
30	R18-18I1.07-P-0005	Meters-New-Monmouth District		(27.65)
31	R18-18J1.07-P-0001	Meters-Rep-Rumson		5,700.00
32	R18-18J1.07-P-0006	Meters-Replace-Monmouth District		(13.98)
33	R18-18J1.07-P-0006	Meters-Replace-Monmouth District		(814.97)
34	R18-18P2.12-P-0004	8x6 Dump Trailer- Shrewsbury		4,691.57
35	R18-18P2.12-P-0005	2 M-Scope-Construction Shrewsbury		4,641.99
36	R18-18P2.12-P-0006	Chainsaws, Water Markers, Guillotine		2,229.94
37	R18-18P2.12-P-0007	Mueller B-101 Machine		359,253.95
38	R18-18P2.12-P-0008	Fall Protection & Air Blower		3,888.53
39	R18-18Q1.12-P-0014	railings for JBTP pu		(47.86)
40	R18-18Q1.12-P-0015	Destruct Unit Exhaust Extnesions		(39.33)
41	R18-18Q1.12-P-0018	Replace SRTP Decant Pumps for Ponds		11.32
42	R18-19B1.09-P-0001	2,830' 8" DICL EAST AVE MANTOLOKING		7,795.01
43	R18-19B1.09-P-0001	2,830' 8" DICL EAST AVE MANTOLOKING		488.47
44	R18-19B1.09-P-0001	2,830' 8" DICL EAST AVE MANTOLOKING		237.07
45	R18-19B1.09-P-0004	Lake St - Middlesex Co 5-B-112		184,690.83
46	R18-19B1.12-P-0003	ORTLEY BEACH - PELICAN WAY		941.34
47	R18-19B1.12-P-0003	ORTLEY BEACH - PELICAN WAY		467.17
48	R18-19B1.12-P-0003	ORTLEY BEACH - PELICAN WAY		50.56
49	R18-19B1.12-P-0003	ORTLEY BEACH - PELICAN WAY		35.64
50	R18-19B1.12-P-0005	Lakewood - Park Avenue		10,151.25
51	R18-19B1.12-P-0006	Ortley Beach - E. Marlin Way		110,820.41
52	R18-19B1.12-P-0007	Lakewood - Miller Road		23,525.14
53	R18-19B1.12-P-0011	Ortley Beach - Bay Blvd		756,669.23
54	R18-19B1.12-P-0014	Mantoloking - Barnegat/Bay Ave		235,420.43
55	R18-19B1.12-P-0015	Ortley Beach - Ocean Ave/Rt. 35		28,101.78
56	R18-19B1.12-P-0016	Brick - Bay Drive/Curtis Point		43,900.14
57	R18-19B1.12-P-0017	Ortley Beach - Pelican Island		28,341.24
58	R18-19B1.12-P-0018	Bay Head - Woodland Ave		15,846.45
59	R18-19C1.12-P-0001	Mains - Unscheduled		2,743.48
60	R18-19E1.07-P-0004	Hydr & Vlvs-New-Lakewood District		(4.34)

(WATER ONLY)

Page 12 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-19E1.07-P-0004	Hydr & Vlvs-New-Lakewood District		(18.95)
2	R18-19E1.07-P-0013	Hydr & Vlvs-New-Sea Girt		690.99
3	R18-19F1.07-P-0004	Hydr & Vlvs-Rep-Sea Girt		(4.03)
4	R18-19F1.07-P-0011	Hydr & Vlvs-Rep-Lakewood		57.06
5	R18-19F1.07-P-0011	Hydr & Vlvs-Rep-Lakewood		1.69
6	R18-19F1.07-P-0011	Hydr & Vlvs-Rep-Lakewood		0.03
7	R18-19G1.07-P-0004	Service-New-Lakewood District		126,365.61
8	R18-19G1.07-P-0004	Service-New-Lakewood District		100,134.94
9	R18-19G1.07-P-0004	Service-New-Lakewood District		20,375.84
10	R18-19G1.07-P-0004	Service-New-Lakewood District		970.60
11	R18-19G1.07-P-0007	Services-New-Brick		(0.16)
12	R18-19G1.07-P-0007	Services-New-Brick		(0.40)
13	R18-19G1.07-P-0007	Services-New-Brick		(43.68)
14	R18-19G1.11-P-0008	Lakewood - Hollywood Avenue		762.50
15	R18-19G1.11-P-0008	Lakewood - Hollywood Avenue		273.06
16	R18-19G1.11-P-0008	Lakewood - Hollywood Avenue		125.60
17	R18-19G1.12-P-0001	LAKEWOOD-231 MAIN ST (Hwy88)		3,829.64
18	R18-19G1.12-P-0001	LAKEWOOD-231 MAIN ST (Hwy88)		1,503.36
19	R18-19G1.12-P-0002	LAKEWOOD- 610 E.COUNTY LINE RD		1,139.48
20	R18-19G1.12-P-0003	Howell - Route 9 South		3,096.53
21	R18-19G1.12-P-0003	Howell - Route 9 South		447.69
22	R18-19G1.12-P-0003	Howell - Route 9 South		403.01
23	R18-19G1.12-P-0005	LAKEWOOD - 401 MADISON AVE		411.29
24	R18-19G1.12-P-0006	Lakewood - East End Avenue		685.36
25	R18-19G1.12-P-0006	Lakewood - East End Avenue		342.68
26	R18-19G1.12-P-0006	Lakewood - East End Avenue		274.14
27	R18-19G1.12-P-0007	5 Prospect St. Lakewood 4" FS		947.60
28	R18-19H1.07-P-0005	Services-Rep-Lakewood		(0.05)
29	R18-19H1.07-P-0005	Services-Rep-Lakewood		(0.08)
30	R18-19H1.07-P-0005	Services-Rep-Lakewood		(0.18)
31	R18-19H1.07-P-0005	Services-Rep-Lakewood		(1.69)
32	R18-19H1.07-P-0005	Services-Rep-Lakewood		(10.55)
33	R18-19I1.07-P-0001	Meters-New-Lakewood District		(7.05)
34	R18-19I1.07-P-0001	Meters-New-Lakewood District		(8.62)
35	R18-19P2.12-P-0002	tool purchase-2012		47,689.17
36	R18-25B1.08-P-0007	Campbelton Road Princeton Boro		509,239.59
37	R18-25B1.08-P-0007	Campbelton Road Princeton Boro		35,391.11
38	R18-25B1.10-P-0003	Main St bridge 8" relo - Peapack		165,673.09
39	R18-25B1.10-P-0008	Black River Rd PH 2 Main Replace		16,128.89
40	R18-25B1.12-P-0003	Old Trenton Road Bridge Relocation		164,111.82
41	R18-25B1.12-P-0004	Big Bear Creek Relocation		98,819.14
42	R18-25B1.12-P-0005	Second Street Raritan Boro		224,534.81
43	R18-25B1.12-P-0006	Orlando Drive Raritan Boro		145,710.43
44	R18-25B1.12-P-0007	Middlebrook Road Bridgewater		252,823.34
45	R18-25B1.12-P-0008	Emerald Trail Bridgewater		212,197.85
46	R18-25B1.12-P-0009	Stangle Road Bridgewater		604.88
47	R18-25C1.07-P-0002	Unsch Main Rep-S. Brunswick		7,495.16
48	R18-25C1.07-P-0002	Unsch Main Rep-S. Brunswick		1,702.38
49	R18-25C1.07-P-0008	Unsch Main Rep-Bernardsville Boro		200.58
50	R18-25E1.07-P-0001	Hyd & Vlvs-New-Somerset District		(38.94)
51	R18-25E1.07-P-0001	Hyd & Vlvs-New-Somerset District		(384.10)
52	R18-25E1.07-P-0002	Hyd & Vlvs-New-S. Brunswick		2,083.24
53	R18-25E1.07-P-0035	Hyd & Vlvs-New-Delaware		172.24
54	R18-25F1.07-P-0002	Hydr & Vlvs-Repl-Somerset District		(0.03)
55	R18-25F1.07-P-0002	Hydr & Vlvs-Repl-Somerset District		(0.20)
56	R18-25F1.07-P-0002	Hydr & Vlvs-Repl-Somerset District		(5.23)
57	R18-25F1.07-P-0002	Hydr & Vlvs-Repl-Somerset District		(59.83)
58	R18-25F1.07-P-0002	Hydr & Vlvs-Repl-Somerset District		(164.61)
59	R18-25G1.07-P-0012	Services-New-Montgomery		(0.18)
60	R18-25G1.07-P-0012	Services-New-Montgomery		(1.36)

(WATER ONLY)

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-25G1.07-P-0051	Services-New-Somerset District (new		204,413.36
2	R18-25H1.07-P-0009	Services-Repl-BridgeWtr Twp		(1.16)
3	R18-25H1.07-P-0037	Services-Repl-S. Brunswick		(0.70)
4	R18-25H1.07-P-0037	Services-Repl-S. Brunswick		(0.73)
5	R18-25I1.07-P-0037	Meter-New-Small-Somerset District		(0.20)
6	R18-25I1.07-P-0037	Meter-New-Small-Somerset District		(7.16)
7	R18-25I1.07-P-0037	Meter-New-Small-Somerset District		(36.14)
8	R18-25I1.07-P-0037	Meter-New-Small-Somerset District		(113.65)
9	R18-25I2.08-P-0067	Meters-New-Large-Somerset District		(5.96)
10	R18-25I2.08-P-0067	Meters-New-Large-Somerset District		(18.28)
11	R18-25I2.08-P-0074	Long Hill Twsp. Network Assets		(1.67)
12	R18-25J2.08-P-0019	Meters-Replaced-Somerset District		(55.44)
13	R18-25J2.08-P-0019	Meters-Replaced-Somerset District		(296.49)
14	R18-25P4.12-P-0001	Tools and Equipment - T&D		96.82
15	R18-25P4.12-P-0001	Tools and Equipment - T&D		0.97
16	R18-25Q1.11-P-0064	Filter #14 Rebuild		152,057.68
17	R18-25Q1.12-P-0018	RM Fluoride System Improvements		321.31
18	R18-25Q1.12-P-0038	Filter House Headhouse-Structural		21,404.07
19	R18-25Q1.12-P-0054	Hypo Tank #2 Relining and Repairs		(14.31)
20	R18-25Q1.12-P-0062	Low Lift Diesel Emissions Reduction		12,701.40
21	R18-25Q1.12-P-0072	Gas Engine #14 Major Overhaul		(71.96)
22	R18-25Q1.12-P-0072	Gas Engine #14 Major Overhaul		(318.55)
23	R18-25Q1.12-P-0073	Basin #3 Flocc #414 - Replacement V		(1.81)
24	R18-25Q1.12-P-0073	Basin #3 Flocc #414 - Replacement V		(4.74)
25	R18-25Q1.12-P-0077	8" Godwin Pump Hose Retrofit		(40.44)
26	R18-25Q1.12-P-0078	Purchase (2) Spare Chlorine Analyze		(22.96)
27	R18-25Q1.12-P-0086	CR Filter Bed Expansion Meters Repl		24,167.57
28	R18-25Q1.12-P-0089	Repair Low Lift Diesel/Electric Pum		23,631.86
29	R18-25Q1.12-P-0092	Installation of Bar Grates - CR Int		20,938.64
30	R18-25Q1.12-P-0094	Rebuild RW Pump #102 & RWPS		154,231.43
31	R18-25Q1.12-P-0096	Refrig Dryer #1102-replace compress		10,780.00
32	R18-25Q1.12-P-0104	Install Solar Monitoring System-CR		37,850.00
33	R18-26B1.10-P-0005	Park Ave bridge - 36" main relocate		91,604.02
34	R18-26B1.11-P-0003	South Ave bridge 8" main relo		108,968.88
35	R18-26B1.12-P-0001	Mountain Blvd Ph1-12" main replace		558,918.97
36	R18-26B1.12-P-0003	Stelton Rd 12" main lowering		105,635.76
37	R18-26B1.12-P-0003	Stelton Rd 12" main lowering		38,577.37
38	R18-26B1.12-P-0003	Stelton Rd 12" main lowering		19,452.60
39	R18-26B1.12-P-0003	Stelton Rd 12" main lowering		12,993.06
40	R18-26B1.12-P-0004	Metlers Lane, Piscataway - 12" Lowe		36,845.25
41	R18-26B1.12-P-0006	Dalton Street - Roselle Park		118,734.50
42	R18-26B1.12-P-0007	Magie/Avon Ave - Roselle Park		252,560.12
43	R18-26B1.12-P-0008	Pershing Ave - Roselle Park		219,313.22
44	R18-26B1.12-P-0009	Roosevelt Place - Roselle Park		26,590.31
45	R18-26B1.12-P-0010	Columbus Place - Roselle Park		81,301.78
46	R18-26B1.12-P-0011	East Clay Ave - Roselle Park		128,112.17
47	R18-26B1.12-P-0012	East 2nd Street - Roselle Park		2,683.23
48	R18-26B1.12-P-0013	Charles Street - Roselle Park		207,869.76
49	R18-26B1.12-P-0014	New Brunswick Ave 16" Lower - Pisca		368,404.09
50	R18-26B1.12-P-0015	Aberdeen Court 6" - Cranford		452.69
51	R18-26C1.07-P-0001	Unsch Main Rep-Union/Middlesex		(0.09)
52	R18-26C1.07-P-0001	Unsch Main Rep-Union/Middlesex		(24.17)
53	R18-26C1.10-P-0001	MAIN REPLACEMENT		5,256.87
54	R18-26E1.07-P-0001	Hyd & Vlvs-New-Union/Middlesex		2.26
56	R18-26F1.07-P-0001	Hyd & Vlvs-Repl-New Union/Middlesex		(0.36)
57	R18-26F1.07-P-0001	Hyd & Vlvs-Repl-New Union/Middlesex		(0.62)
58	R18-26F1.07-P-0001	Hyd & Vlvs-Repl-New Union/Middlesex		(1,726.78)

(WATER ONLY)

Page 14 of 16

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	R18-26G1.07-P-0001	Services-New-Union/Middlesex		(179)
2	R18-26G1.07-P-0001	Services-New-Union/Middlesex		(662)
3	R18-26G1.07-P-0002	Services-New-Clark		(1)
4	R18-26G1.07-P-0002	Services-New-Clark		(1)
5	R18-26G1.07-P-0002	Services-New-Clark		(2)
6	R18-26H1.07-P-0001	Services-Repl-New Providence Boro		(4,190)
7	R18-26H1.07-P-0005	Services-Repl-Roselle Park Boro		(0)
8	R18-26H1.07-P-0005	Services-Repl-Roselle Park Boro		(0)
9	R18-26H1.07-P-0005	Services-Repl-Roselle Park Boro		(0)
10	R18-26H1.07-P-0005	Services-Repl-Roselle Park Boro		(0)
11	R18-26H1.07-P-0005	Services-Repl-Roselle Park Boro		(0)
12	R18-26H1.07-P-0005	Services-Repl-Roselle Park Boro		(0)
13	R18-26H1.07-P-0005	Services-Repl-Roselle Park Boro		(3)
14	R18-26H1.07-P-0008	Services-Repl-Plainfield City		(0)
15	R18-26H1.07-P-0008	Services-Repl-Plainfield City		(0)
16	R18-26H1.07-P-0008	Services-Repl-Plainfield City		(1)
17	R18-26H1.07-P-0019	Services-Repl-Linde City		(0)
18	R18-26H1.07-P-0019	Services-Repl-Linde City		(0)
19	R18-26H1.07-P-0019	Services-Repl-Linde City		(0)
20	R18-26H1.07-P-0019	Services-Repl-Linde City		(0)
21	R18-26H1.07-P-0019	Services-Repl-Linde City		(2)
22	R18-26I1.07-P-0014	Meters-New-Small Union/Middlesex		(112)
23	R18-26I2.08-P-0067	Meters-New-Large Union/Middlesex		(15)
24	R18-26I2.08-P-0067	Meters-New-Large Union/Middlesex		(54)
25	R18-26J1.07-P-0004	Meters-Repl-S. Plainfield Boro		(1)
26	R18-26J1.07-P-0004	Meters-Repl-S. Plainfield Boro		(3)
27	R18-26J1.07-P-0015	Meters-Repl-Washington Twp		0
28	R18-26J2.08-P-0075	New Brunswick Network Assets		(389)
29	R18-26J2.08-P-0084	Meters-Replaced-Large Union/Middles		(2)
30	R18-26J2.08-P-0084	Meters-Replaced-Large Union/Middles		(227)
31	R18-26N1.12-P-0001	Offices and Operations Centers		20,790
32	R18-26N1.13-P-0001	Work Order		1,958,670
33	R18-26P2.12-P-0001	TOOLS AND EQUIPMENT		167,745
34	R18-26P2.12-P-0002	TOOLS AND EQUIPMENT-LEAK DETECTION		114,983
35	R18-26P2.12-P-0002	TOOLS AND EQUIPMENT-LEAK DETECTION		1,330
36	R18-26Q1.12-P-0010	Krams Trail PRV		35,376
37	R18-26Q1.12-P-0016	Hummocks HL Building - Replace Door		(30)
38	R18-26Q1.12-P-0017	Charles St Booster Pumps-Replace Va		(2)
39	R18-26Q1.12-P-0017	Charles St Booster Pumps-Replace Va		(11)
40	R18-26Q1.12-P-0020	Glenside Booster Pump #2 Repair		12,485
41	R18-30B1.12-P-0001	Mount Holly- Devon Road		33,096
42	R18-30B1.12-P-0002	Westampton - Price Drive		22,561
43	R18-30B1.12-P-0003	Mount Holly - Clifton Avenue		17,656
44	R18-30C1.07-P-0001	Unsch Main Rep-Mount Holly		(0)
45	R18-30C1.07-P-0001	Unsch Main Rep-Mount Holly		(22)
46	R18-30E1.07-P-0001	Hyd & Vlvs-New-Mount Holly District		(6)
47	R18-30E1.07-P-0001	Hyd & Vlvs-New-Mount Holly District		(12)
48	R18-30J2.08-P-0004	Large Meters Replaced - Mt Holly		(0)
49	R18-30J2.08-P-0004	Large Meters Replaced - Mt Holly		(1)
50	R18-30Q1.11-P-0009	Green St, plant improvements		(1)
51	T18-0102-P-0022	BT-EAM-Plan/Design-SCAP		139,735
52	T18-0102-P-0023	BT-CIS-Plan/Design-SCAP		165,037
53	T18-0102-P-0024	BT-EAM-Plan/Design-CAPITAL		4,120,189
54	T18-0102-P-0025	BT-CIS-Plan/Design-CAPITAL		5,052,224
55	T18-0102-P-0026	BT-EAM-Other-CAPITAL		7,830
56	T18-0102-P-0027	BT-CIS-Other-CAPITAL		37,521
57	T18-0102-P-0028	BT-EAM-Other-SCAP		157,377
58	T18-0102-P-0031	BT-EAM-Data Effort-CAPITAL		33,936
59	T18-0102-P-0032	BT-CIS-Data Effort-CAPITAL		67,948
60	T18-0102-P-0033	BT-EAM-Training-SCAP		326,292

12,486,852.45

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.

LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	T18-0102-P-0034	BT-CIS-Training-SCAP		453,741.37
2	T18-0102-P-0035	BT-CIS-Other-SCAP		201,020.55
3	T18-0102-P-0042	BT-CIS-Plan&Design Data-CAPITAL		30,267.73
4	T18-0102-P-0043	BT-EAM-Plan&Design Data-CAPITAL		14,374.95
5	T18-0102-P-0044	BT-CIS-Plan&Design-Bill Pre-CAPITAL		22,507.76
6	T18-0102-P-0045	BT-EAM-Software-CAPITAL		969,064.48
7	T18-0102-P-0046	BT-CIS-Software-CAPITAL		2,449,487.37
8	T18-0102-P-0047	BT-EAM-GIS-Capital		396,944.73
9	T18-0102-P-0054	BT-CIS-SMEs-Plan/Design-RTC-CAPITAL		15,108.66
10	T18-0102-P-0058	BT-CIS-RTC-WorkShop-Design-Capital		15,611.82
11	T18-0102-P-0059	BT-CIS-O2C-WorkShop-Design-Capital		17,677.39
12	T18-0102-P-0060	BT-EAM-PTB-WorkShop-Design-Capital		19,027.44
13	T18-0102-P-0061	BT-CIS-RTC-"Ad Hoccs"-Design-Capital		21.81
14	T18-0102-P-0062	BT-CIS-O2C-"Ad Hoccs"Bill Presentation		2,584.22
15	T18-0102-P-0063	BT-EAM-PTB-"Ad Hoccs"-Design-Capital		7,569.42
16	T18-0102-P-0067	BT-CIS-O2C-"Ad Hoccs"-Design-Capital		48,673.54
17	T18-0102-P-0068	BT-ERP-HR-WorkShop-Kronos-Capital		4,000.21
18	T18-0102-P-0072	BT-EAM-Data Cleansing-SC/E		15,377.56
19	T18-0102-P-0073	BT-CIS-Data Cleansing-SC/E		45,942.60
20	T18-0102-P-0074	BT-ERP-HR-Kronos-Capital		815,172.99
21	T18-0102-P-0075	BT-ERP-HR-"Ad Hoccs"-Kronos-Capital		9,836.95
22	T18-0102-P-0078	BT-EAM-PTB-WorkShop-GIS-Capital		2,653.30
23	T18-0102-P-0091	BT-ERP-HR-Kronos Training-Scap		42,661.99
24	T18-0102-P-0097	BT-ERP-Tech-Kronos-ITS-H2R-Cap		17,016.94
25	T18-0102-P-0108	BT-ERP-Implmt-Bus-Kronos-Capital		409,766.32
26	T18-0102-P-0110	BT-ERP-Implmt-ITS-Kronos-Capital		65,340.76
27	T18-0102-P-0132	BT-CIS-Design-RTC-Capital		69,598.78
28	T18-0102-P-0136	BT-EAM-Design-ITS-P2B-Capital		9.46
29	T18-0102-P-0138	BT-CIS-Implmt-Bus-O2C-Capital		1,178,798.31
30	T18-0102-P-0139	BT-CIS-Implmt-Bus-R2C-Capital		222.64
31	T18-0102-P-0140	BT-EAM-Implmt-Bus-P2B-Capital		854,792.04
32	T18-0102-P-0141	BT-EAM-Implmt-Bus-RTC-Capital		7.47
33	T18-0102-P-0144	BT-EAM-Implmt-ITS-P2B-Capital		140,084.94
34	T18-0102-P-0150	BT-CIS-Architecture-ITS-O2C-Cap		136,552.63
35	T18-0102-P-0152	BT-EAM-Architecture-ITS-P2B-Cap		163,534.01
36	T18-0102-P-0154	BT-CIS-BI-Data Conv-Bus-O2C-Reg/Ex		518,197.23
37	T18-0102-P-0156	BT-EAM-BI-Data Conv-Bus-P2B-Reg/Ex		399,659.64
38	T18-0102-P-0158	BT-CIS-BI-Data Conv-ITS-O2C-Reg/Exp		193,084.70
39	T18-0102-P-0159	BT-CIS-BI-Data Mgm-Bus-R2C-Cap		46.66
40	T18-0102-P-0160	BT-CIS-BI-Data Conv-ITS-R2C-Reg/Exp		325.68
41	T18-0102-P-0161	BT-EAM-BI-Data Conv-ITS-P2B-Reg/Exp		229,681.41
42	T18-0102-P-0162	BT-EAM-BI-Data Conv-ITS-R2C-Reg/Exp		325.36
43	T18-0102-P-0163	BT-CIS-BI-Data Mgmt-Bus-O2C-Cap		328,978.88
44	T18-0102-P-0164	BT-EAM-BI-Data Mgmt-Bus-P2B-Cap		155,592.12
45	T18-0102-P-0165	BT-EAM-BI-Data Mgmt-Bus-R2C-Cap		155.63
46	T18-0102-P-0166	BT-CIS-BI-Data Mgmt-ITS-O2C-Cap		151,531.29
47	T18-0102-P-0167	BT-CIS-BI-Data Mgmt-ITS-R2C-Cap		772.40
48	T18-0102-P-0168	BT-EAM-BI-Data Mgmt-ITS-P2B-Cap		143,073.88
49	T18-0102-P-0169	BT-EAM-BI-Data Mgmt-ITS-R2C-Cap		899.12
50	T18-0102-P-0170	BT-CIS-Technology-ITS-O2C-Cap		919,236.45
51	T18-0102-P-0172	BT-EAM-Technology-ITS-P2B-Cap		613,785.63
52	T18-0102-P-0173	BT-EAM-Design-RTC-Capital		69,533.61
53	T18-0102-P-0201	BT-EAM-PTB-Training SoftwareCapital		23,003.90
54	T18-0102-P-0202	BT-CIS-RTC-Enter Scheduler-ITS-Cap		6,430.13
55	T18-0102-P-0203	BT-EAM-PTB-Ent Scheduler-ITS-Cap		6,430.71
56	T18-0102-P-0207	BT-CIS-O2C-Training SoftwareCapital		20,927.81
57	T18-0102-P-0212	BT-Depreciation-EAM-PIS-Regulatory		49,312.05
58	T18-0102-P-0213	BT-Depreciation-CIS-PIS-Regulatory		49,382.60
59	T18-0102-P-0218	BT-EAM-PTB-Technology Software-Cap		54,492.72
60	T18-0102-P-0219	BT-CIS-O2C-Technology Software-Cap		54,544.85

12,624,457.60

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

YEAR 2012

slp 2/26/2013

(WATER ONLY)					
DETAILS OF UTILITY PLANT ADDITIONS AND RETIREMENTS					
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 343 to 348 and 391 to 398 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	303		MISCELLANEOUS INTANGIBLE PLAN	8,006	
4	310		OTHER SS LAND		7,456
5	311		STRUCTURES AND IMPROVEMENTS	820,507	58,035
6	312		COLL & IMPOUND RESERVOIRS	811,203	9,800
7	313		LAKE, RIVER, AND OTHER INTAKES	72,743	
8	314		WELLS AND SPRINGS	2,830,225	142,837
9	315		Infiltration Galleries and Tunnels	3,435	
10	316		SUPPLY MAINS	2,050,239	22,150
11	317		OTHER WATER SOURCE PLANT		305
12	320		LAND AND LAND RIGHTS		
13	321		PUMPING STRUCTURES AND IMPROVEMENTS	8,244,118	596,353
14	322		BOILER PLANT EQUIPMENT	132,223	
15	323		OTHER POWER PRODUCTION EQUIPMENT	2,075,628	44,228
16	324		STEAM PUMPING EQUIPMENT		
17	325		ELECTRIC PUMPING EQUIPMENT	8,265,850	693,764
18	326		DIESEL PUMPING EQUIPMENT	706,380	126,912
19	327		HYDRAULIC PUMPING EQUIPMENT	493,471	13,503
20	328		OTHER PUMPING EQUIPMENT	383,506	62,766
21	330		WATER TREATMENT LAND AND LAND RIGHTS		
22	331		WT STRUCTURES AND IMPROVEMENT	75,553,829	885,666
23	332		WATER TREATMENT AND EQUIPMENT	13,235,673	1,020,759
24	339		COMP.PLANNING STUDIES	991,505	
25	340		T&D LAND AND RIGHTS OF WAY	1	
26	341		T&D STRUCTURES AND IMPROVEMENTS	936,975	66,494
27	342		DIST RESERVIOR & STANDPIPES	1,600,991	305,839
28	343		T&D MAINS	49,325,075	1,740,238
29	344		FIRE MAINS	3,897	9
30	345		SERVICES	13,503,697	589,567
31	346		METER	17,000,567	5,018,371
32	347		METER INSTALLATIONS	3,701,573	363,039
33	348		HYDRANTS	3,886,490	197,976
34	349		OTHER TRANSMISSION AND DISTRIBUTION PLANT	12,851	
35	389		GENERAL LAND AND LAND RIGHTS		
36	390		GENERAL STRUCTURES AND IMPROVEMENTS	13,442,835	799,987
37	391		Office Furniture and Equipment	(70,018)	39,665
38	391.21		COMPUTER EQUIPMENT	28,558,827	2,626,120
39	392		Transportation Equipment	6,419,460	767,724
40	393		STORES EQUIPMENT	278,543	3,016
41	394		TOOLS, SHOP AND GARAGE EQUIPMENT	613,766	169,314
42	395		LABORATORY EQUIPMENT	156,161	2,166
43	396		POWER OPERATED EQUIPMENT	2,073	474,539
44	397		COMMUNICATION EQUIPMENT	4,587,070	185,982
45	398		MISCELLANEOUS EQUIPMENT	55,307	82,516
46	399		OTHER TANGIBLE PROPERTY		485
47					
48			TOTAL	260,694,682	17,117,581
49					

NAME OF UTILITY **NEW JERSEY-AMERICAN WATER COMPANY, INC.** 2012

ACCUMULATED PROVISION FOR DEPRECIATION (WATER ONLY)

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

ITEM (a)	CLASSES A AND B				
	(CLASS C, ACCT. 110) TOTAL (b)	IN SERVICE CLASSIFIED (ACCT. 111) (c)	IN PROCESS OF RECLASSIFICATION (ACCT. 111) (d)	UTILITY PLANT LEASED TO OTHERS (ACCT. 112) (e)	PROPERTY HELD FOR FUTURE USE (ACCT. 113) (f)
Balance Beginning of Year	757,807,482	757,807,482	-	-	-
Property Acquired	-	-	-	-	-
Depreciation accruals for year charged to:	-	-	-	-	-
Dep Depreciation (a/c 403)	79,540,983	79,540,983	-	-	-
Inco Income from Utility Plant Leased to Others (a/c 412- 413)	-	-	-	-	-
Trar Transportation Expenses, Clearing	-	-	-	-	-
Dep Depreciation Expense - construction (a/c 403.10)	-	-	-	-	-
Inco Income from LTD-term (a/c 404)	-	-	-	-	-
Dep Cor Dep on CIAC	-	-	-	-	-
Sale Depreciation exp. - Amortization of CIAC	2,712,724	2,712,724	-	-	-
Sales of scrap not credited to retirement work orders	-	-	-	-	-
Total Depreciation Accruals for Year	82,253,707	82,253,707	-	-	-
Net charges for plant retired:					
Book cost of plant retired:					
Cost of Removal	17,102,668	17,102,668	-	-	-
Salvage (credit)	14,918,170	14,918,170	-	-	-
Adjustments	(1,646,284)	(1,646,284)	-	-	-
Net charges for plant retired	30,374,554	30,374,554	-	-	-
Other debit or credit items: (describe)					
Property sale - bay Avenue Ocean City, NJ	(7,456)	(7,456)	-	-	-
Reclass of CIAC/CAC COR to Accm Amortization CAIC/CAC	1,114,359	1,114,359	-	-	-
Accretion NJAW ARO (Asset Retirement Obligation)	(528,686)	(528,686)	-	-	-
COR CIAC/CAC applied to Accm Amortization CIAC/CAC	239,570	239,570	-	-	-
Amortization Reg Asset	93,036	93,036	-	-	-
Amortization Asset Retirement Obligation Liability	1,200,000	1,200,000	-	-	-
Rounding Variance	2	2	-	-	-
Total Other Debits or Credits	2,110,825	2,110,825	-	-	-
BALANCE END OF YEAR	811,797,460	811,797,460			

DEPRECIATION OF UTILITY PLANT (Water Only)

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 14:16-11 and Administrative Order 14:270).

LINE NO.	ACCT. NO. (a)	UTILITY PLANT @ 12/31/11 (b)	NET ADDITIONS (c)	DEPRECIATION RATE (%) (d)	DEPRECIATION (e)
1	311	21,968,751	762,472	*	690,816
2	312	18,442,554	30,025	*	679,226
3	313	10,464,220	72,743	*	234,267
4	314	36,951,036	2,687,388	*	1,209,823
5	315	9,587,600	3,435	*	259,941
6	316	22,152,097	2,028,089	*	383,419
7	317	544,768	(305)	*	15,351
8	321	72,878,326	7,647,765	*	2,243,317
9	322	213,408	132,223	*	1,259
10	323	22,358,621	2,031,400	*	598,472
	324	7,914	(7,914)	*	1,843
11	325	112,248,150	7,580,000	*	3,205,997
12	326	4,760,981	579,468	*	138,627
13	327	843,653	479,968	*	8,941
14	328.1	8,284,841	320,740	*	479,817
15	328.2	-	-	*	-
16	328.3	-	-	*	-
17	331	180,638,968	75,398,361	*	5,950,382
18	332	341,291,878	16,800,159	*	11,308,465
19	334	-	-	*	-
20	336	-	-	*	-
21	337	-	-	*	-
22	339	8,562,248	991,505	*	1,803,057
23	340	-	-	*	-
24	341	6,826,147	870,481	*	357,100
25	342	86,209,087	(3,290,093)	*	1,752,210
26	343.01	1,332,067,029	47,584,837	*	13,477,441
27	343.02	-	-	*	-
28	343.03	-	-	*	-
29	343.04	-	-	*	-
30	344	2,031,216	(6,612)	*	32,315
31	345	311,238,489	12,924,630	*	6,270,727
32	346	152,376,520	11,982,196	*	19,605,157
33	347	103,628,634	3,338,534	*	-
34	348	78,106,689	3,688,514	*	1,997,921
35	349	16,320	12,851	*	3,763
36	389	-	-	*	-
37	390.1	70,116,753	12,642,848	*	2,648,972
38	390.2	-	-	*	-
39	390.3	-	-	*	-
40	391.1	57,099,964	25,092,826	*	3,335,024
41	391.22	-	-	*	-
42	391.23	-	-	*	-
43	391.29	-	-	*	-
44	392	8,276,878	5,651,736	*	825,058
45	392.11	-	-	*	-
46	392.12	-	-	*	-
47	392.2	-	-	*	-
48	392.3	-	-	*	-
49	393	1,525,478	275,527	*	64,829
50	394	8,421,197	444,452	*	262,011

DEPRECIATION OF UTILITY PLANT (Water Only)

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 14:16-11 and Administrative Order 14:270).

LINE NO.	ACCT. NO. (a)	UTILITY PLANT @ 12/31/11 (b)	NET ADDITIONS (c)	DEPRECIATION RATE (%) (d)	DEPRECIATION (e)
51	395	3,051,218	153,995	*	129,819
52	396	2,462,877	(472,466)	*	115,719
53	397	14,904,436	4,401,088	*	1,937,689
54	397.2	-	-	-	-
55	398	4,281,899	(27,209)	*	162,385
56	399	512,230	(485)	*	33,667
57	303	817,971	8,006	*	28,879
58	Subtotal	3,116,171,046	242,813,178		82,253,706
59					
60	Less: Contributed property				(2,712,724)
61					
62	Total				79,540,982
	* Rate amounts can be found on page 21 attachment.				

Depreciation Rates By Account For Current Year			
Naruc Acct #	Acct. No.	DESCRIPTION	Depreciation Rate
311	304100	Struct & Imp SS	3.1400%
321	304200	Struct & Imp P	3.1200%
331	304300	Struct & Imp WT	2.6900%
331	304310	Struct & Imp WT Wste Handl/	2.6900%
341	304400	Struct & Imp TD	4.4800%
390	304500	Struct & Imp AG	3.5200%
390	304600	Struct & Imp Offices	4.1400%
390	304700	Struct & Imp Store,Shop,Gar	1.9000%
390	304800	Struct & Imp Misc	3.2000%
312	305000	Collect & Impounding	0.9100%
313	306000	Lake, River & Other Intakes	2.3000%
314	307000	Wells & Springs	3.0900%
315	308000	Infiltration Galleries & Tu	2.7400%
316	309000	Supply Mains	1.6000%
323	310000	Power Generation Equip	2.6000%
322	310200	Boiler Plant Equipment P	0.5900%
325	311200	Pump Equip Electric	2.8500%
325	311100	Pump Equip Steam	
326	311300	Pump Equip Diesel	2.8100%
327	311400	Pump Equip Hydraulic	0.8200%
328	311500	Pump Equip Other	5.7500%
328	311530	Pumping Equipment WT	5.7500%
328	311540	Pumping Equipment TD	5.7500%
332	320100	WT Equip Non-Media	3.5100%
332	320200	WT Equip Filter Media	0.2400%
342	330000	Dist Reservoirs & Standpipe	2.1300%
342	330100	Elevated Tanks & Standpipes	2.1300%
342	330200	Ground Level Facilities	2.1300%
342	330300	Below Grade Facilities	2.1300%
342	330400	Clearwell	2.1300%
343	331001	TD Mains Not Classified by	0.9200%
343	331100	TD Mains 4in & Less	2.2300%
343	331200	TD Mains 6in to 8in	1.3600%
343	331300	TD Mains 10in to 16in	0.9500%
343	331400	TD Mains 18in & Grtr	0.8900%
344	332000	Fire Mains	1.6900%
345	333000	Services	2.1000%
346	334100	Meters	12.3400%
347	334200	Meter Installations	2.2700%
346	334300	Meter Vaults	2.2700%
348	335000	Hydrants	2.9900%
345	336000	Backflow Prevention Devices	2.1000%
303	339100	Other P/E Intangible	3.5100%
317	339200	Other P/E SS	2.8200%
332	339300	Other P/E WT	3.5100%
332	339400	Other P/E WT Res Hand Equip	3.5100%
349	339500	Other P/E TD	30.3200%
303	339600	Other P/E CPS	20.0000%
391	340100	Office Furniture & Equip	2.7300%
391	340200	Comp & Periph Equip	7.8700%
391	340300	Computer Software	8.2600%
391	340310	Comp Software Mainframe	-1.1300%

Depreciation Rates By Account For Current Year

Naruc Acct #	Acct. No.	DESCRIPTION	Depreciation Rate
391	340400	Data Handling Equipment	7.8900%
391	340500	Other Office Equipment	7.4000%
392	341100	Trans Equip Lt Duty Trks	13.2900%
392	341200	Trans Equip Hvy Duty Trks	4.1200%
392	341300	Trans Equip Autos	7.1800%
392	341400	Trans Equip Other	5.0100%
393	342000	Stores Equipment	4.0100%
394	343000	Tools,Shop,Garage Equip	3.2000%
395	344000	Laboratory Equipment	4.4100%
396	345000	Power Operated Equipment	4.9200%
397	346100	Comm Equip Non-Telephone	11.7000%
397	346190	Remote Control & Instrument	11.7000%
397	346200	Comm Equip Telephone	11.7000%
398	347000	Misc Equipment	4.0500%
399	348000	Other Tangible Property	6.8500%

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 Associate Companies							
Total			0	0	0		0
Other Investments:							
Total			0	0	0		0
Temporary Cash Investments:							
Mutual Funds							
Co-Bank Participation Investment					110,513		
Total			0	0	110,513		0

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS

1. Report the information requested.

CLASS OF ACCOUNT (a)	BALANCE BEGINNING OF YEAR (b)	PROVISION FOR UNCOLLECTIBLE ACCOUNTS (c)	TRANSACTIONS DURING YEAR		
			COLLECTIONS OF ACCOUNTS WRITTEN OFF (d)	ACCOUNTS WRITTEN OFF (e)	BALANCE END OF YEAR (f)
Utility Customers	(3,342,975)	(4,375,234)	(415,971)	3,468,697	(4,665,483)
Merchandising, Jobbing and Contract Work					0
Officers and Employees					0
Other					0
Total	(3,342,975)	(4,375,234)	(415,971)	3,468,697	(4,665,483)

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR

2012

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	115,480	118,832	3,352
2	Taxes -GRAFT & Property	8,225,471	8,041,936	(183,535)
3	Audit Fees	128,872	121,720	(7,152)
4	Other prepayments minor items	849,334	886,528	37,194
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
Total		9,319,157	9,169,016	(150,141)

MISCELLANEOUS CURRENT AND ACCRUED ASSETS

1. Report below description of Other Current and Accrued Assets.
2. 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	Deferred Vacation Pay	542,676	403,445	(139,231)
2				0
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
Total		542,676	403,445	(139,231)

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 (e)	DEBITS DURING YEAR (f)	CREDITS DURING YEAR (g)	BALANCE END OF YEAR (h)
			FROM (d)	TO (e)				
SEE ATTACHED SCHEDULE								
SUB-TOTAL	0	0	*****	*****	0	0	0	0

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 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 (e)	DEBITS DURING YEAR (f)	CREDITS DURING YEAR (g)	BALANCE END OF YEAR (h)
			FROM (d)	TO (e)				
NONE								
Total	0	0	*****	*****	0	0	0	0

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		BEGINNING OF YEAR (e)	DEBITS DURING YEAR (f)	CREDITS DURING YEAR (g)	BALANCE END OF YEAR (h)
			FROM (d)	TO (e)				
NJFIT variable loan	14,928,033	2,106,213	2002	2021	1,022,000		106,644	915,356
NJFIT variable loan	2,285,000	553,397	2002	2022	295,301		27,902	267,399
NJFIT variable loan	1,115,119	109,770	2002	2022	101,360		10,577	90,783
NJFIT variable loan	404,590	100,459	2004	2024	63,738		5,065	58,673
AWCC - 6.583% Series	130,000,000	2,076,191	2007	2037	1,787,833		69,208	1,718,627
GMB - 5.13% Interest Series		3,326,099	2002	2022	1,571,073	350,000	154,011	1,767,062
GMB - 5.25% Interest Series		974,509	2004	2032	566,162	200,000	27,176	738,986
GMB - 10.06% Interest Series		69,326	2002	2019	30,733		4,288	26,445
GMB - 9.25% Interest Series	2,000,000	6,442	2002	2020	3,096		372	2,724
GMB - 5.35% Interest Series		634,871	2002	2023	355,009		31,095	323,914
GMB - 5.5% Interest Series		645,998	2002	2023	361,176		31,636	329,540
GMB - 4.17% Interest Series		1,131,151	2002	2029	751,758		42,154	709,604
GMB - 6.875% Interest Series	36,000,000	580,655	2002	2024	332,787		27,541	305,246
GMB - 6.00% Interest Series		1,855,538	2002	2034	1,330,936		58,289	1,272,647
GMB - 5.375% Interest Series		899,416	2002	2034	645,130		28,254	616,876
GMB - 5.250% Interest Series		1,818,119	2002	2032	1,260,288		61,982	1,198,306
SJ - NEIT 2004		1,135,835	2002	2038	847,878		31,995	815,883
AWCC - 8.25% Senior Monthly Notes	241,023	17,265	2007	2024	12,972		1,031	11,941
First Mortgage Bond, Series 2009A - 5.48%	24,949,333	1,000,306	2009	2038	902,510		33,530	868,980
First Mortgage Bond, Series 2009B - 6.35%	25,000,000	23,281	2009	2019	17,072		2,328	14,744
NJEDA Water Facilities Bonds Series 2009B	75,000,000	69,841	2009	2039	63,632		2,328	61,304
NJEDA Bond due 2023	10,500,000	410,703	2009	2039	384,233		13,690	370,543
NJEDA Bond due 2034	134,225,000	5,312,307	2009	2039	4,909,549		177,074	4,732,475
NJEDA Bond due 2023	15,900,000	146,059	2010	2023	129,097		11,307	117,790
NJEDA Bond due 2023	110,000,000	1,050,080	2010	2034	985,350		43,153	942,197
NJEDA Bond due 2029	24,700,000	235,794	2010	2023	208,411		18,255	190,156
NJEDA Bond due 2025	35,000,000	287,036	2010	2029	269,411		15,107	254,304
US Bank Fees - Acceptance Fees NJEITS Series 2110G	40,000,000	328,042	2010	2025	302,669		21,749	280,920
US Bank Fees - Acceptance Fees NJEITS Series 2110G	2,193,244	750	2010	2011	0		0	0
SJS Acquisition 2000 Financing - PGW	163,679	29,574	2007	2020	5,944		2,398	3,546
SJS Acquisition 2006 - 2007 Financing - PGW	340,440	53,984	2007	2021	44,580		4,024	40,556
AWCC - 5.625% Series	917,373	51,981	2007	2025	46,054		2,928	43,126
AWCC - 5.77% Series	27,500,000	2,013,826	2007	2018	1,182,947		168,993	1,013,954
5.60% Debentures Due 2025	65,000,000	4,759,951	2007	2021	3,191,028		319,103	2,871,925
Note Payable 4.3% Senior Notes Due 2042	55,000,000	883,571	12/01/05	12/01/25	409,878		29,452	380,426
Debt Exp - NJ Environmental Infrastructure Trust	4,674,014	572,766	2006	2018	325,530		49,447	276,083
NJETS Loan Structures	61,256,021					375	375	0
Note Payable 144A Due 2037	44,704,000					1,125	1,125	0
Note Payable 144A Due 2037	40,000,000							0
Note Payable 2.65% Senior Note	15,296,000							0
GMB - 4.285% Interest Series	700,000							0
Revolving Credit Line								0
SUB-TOTAL	1,013,933,741	35,860,506	*****	*****	24,727,702	1,039,715	(537)	24,564,190

THE CREDITS SHOULD TIE TO ACCOUNT 428-9 ON PAGE 34
 CREDITS ARE AMORTIZATION, DEBITS ARE NEW UNAMORTIZED EXPENSES

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.

	NAME OF ACCOUNT (a)	TOTAL AMOUNT DEFERRED (b)	AMORTIZATION (If Any)			BALANCE BEGINNING YEAR (e)	DEBITS DURING YEAR (f)	CREDITS DURING YEAR (g)	BALANCE END OF YEAR (h)
			PERIOD		EXP. ACCT. CHGD. (e)				
			FROM (c)	TO (d)					
1	2011 Rate Case	491,620	05/01/12	04/30/14		1,534,845	1,586,753	327,747	
1a	NJ Water - 2011 Rate Case Srv					14,717	14,717	0	
1b	NJ DSIC	133,601	01/01/11	12/31/12	921		66,801	0	
1c	2010 Rate Case	433,791	01/01/11	12/31/12	921		216,894	0	
1d	BPU Management Audit	1,183,046	05/01/12	04/30/16	921	8,295	220,172	734,560	
1e	2010 PWAC/PSTAC	2,598	08/01/10	03/31/11	921		1,113	0	
1f	2010 Conservation Study	243,011	01/01/11	12/31/15	921	3,622	60,374	137,657	
1g	AWWM 2009 Rate Case	75,000	05/31/09	05/31/12	921		10,416	0	
2	Reg Asset-AFUDC-Eq-CWIP	4,403,516				2,153,690	444,772	4,403,516	
3	Reg Asset-AFUDC-Equity	15,974,546				623,368		15,974,546	
4	Reg Asset-Pit Flow-Diff	10,704,273			409		586,536	10,704,273	
5	Reg Asset-Other	6,900,483			409		461,412	6,900,483	
6	Reg Asset-Accum Amort	(4,932,083)			404		404,156	(4,932,083)	
7	RWIP - Reg Asset-COR RWIP	9,209,017				20,277,176	16,225,481	9,209,017	
8	DDA-Def Service Co Pension	1,224,118	03/01/04	2/2024	659		61,206	683,466	
9	DDA-Sick Bank	2,451,038	12/2008	11/2018	426		245,104	1,497,830	
10	DDA-Def PBOP	9,353,801	1/2004	04/30/14	659		499,072	419,863	
11	DDA-Pension Payment	8,229,515	3/2004	2/2024	659	5,100	416,576	4,594,813	
12	DDA-FAS 112 Costs	172,992	12/01/08	11/30/18			25,011	147,981	
13	DDA-Post. In-Svc AFUDC	0						0	
14	DDA-PSTAC Differential	(308,609)				1,424,333	385,563	(308,609)	
15	DDA-Oth Reg Assets	2,987,217				3,071,491	2,134,497	2,987,217	
16	DDN-Asset Premium	4,793,338	12/2008	11/2048	404		119,833	4,304,018	
17	DDN-Funds Restr for Const	754,289				70,745,106	73,788,968	754,289	
18	DDN-Oth LT Assets	31,959				1,471,850	1,466,173	31,959	
19	Concentric Study 2011	99,811	05/01/12	04/30/16		99,811	16,635	83,176	
20	2012 PWAC-PSTAC	14,712				26,220	11,509	14,712	
21	2013-2014 Base Rate Case	578				1,334	756	578	
SUB-TOTAL		74,607,178	*****	*****	*****	101,446,241	99,470,499	58,651,009	

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

YEAR 2012

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 AUTHORIZED		PERIOD DATE (c)	PAR OR STATED VALUE PER SHARE (d)	AMOUNT ACTUALLY ISSUED (e)	OUTSTANDING END OF YEAR		DIVIDENDS DECLARED	
	NO. OF SHARES (b)					SHARES (f)	AMOUNT (g)	RATE (h)	AMOUNT (i)
Common Stock (account 201)	4,000,000		12/31/87	25	86,974,200	3,478,988	86,974,200		77,372,248
Common Stock Subscribed (account 202)									
Common Stock Liability for Conversion (account 203)									
Total Common Stock	4,000,000		*****	*****	86,974,200	3,478,988	86,974,200	*****	77,372,248
Preferred Stock (account 204)									
	30,000		1/66	100	3,000,000				3,196
	8,000		6/61	100.5	804,000				5.50
	10,000		7/64	100	1,000,000				4.70
	9,000		7/65	100	900,000				4.60
	1,500		2/65	100	150,000				4.75
Preferred Stock Subscribed (account 205)									
Preferred Stock Liability for Conversion (account 206)									
Total Preferred Stock	58,500		*****	*****	5,854,000	0	0	*****	5,516
Reacquired Capital Stock (account 217)									
NONE									
Total Reacquired Capital Stock			*****	*****	0	0	0	*****	0

Footnotes:

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. 213) (b)	UNAPPROPRIATED EARNED SURPLUS (Acct. 216) (c)
Balance Beginning of Year	0	401,565,852
Net Income (or Loss) for Year (from page 34)		101,452,741
Miscellaneous Credits (describe):		
Total Credits		0
Preferred Stock Dividends:		
437.1		(5,516)
Common Stock Dividends:		
438.2		(77,372,248)
Miscellaneous Debits (describe):		
Total Debits		(77,377,764)
Balance End of Year	0	425,640,829

SEWERAGE OPERATING REVENUES (Account 400)

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

ITEM (a)	CUSTOMERS (b)	AMOUNT OF REVENUE (c)
SEWERAGE SERVICE REVENUES		
461 Domestic Service	31,937	24,544,712
461 Commercial Service	3,377	7,128,276
462 Industrial Waste Service	7	11,265
464 Service to Public Authorities	77	349,749
465 Other Sewerage Service (Specify)	0	0
Total Sewerage Service Revenues	35,398	32,034,002
OTHER SEWERAGE REVENUE		
471 Rents from Sewerage Property		0
472 Customers' Forfeited Discounts and Penalties		0
473 Miscellaneous Sewerage Revenues (Specify)		0
Total Other Sewerage Revenue		0
Total Sewerage Operating Revenues		32,034,002

TERRITORY SERVED DURING YEAR

1. Report below the details of the territory in which sewerage 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			15,016	15,016
Ocean County, Lakewood Twp.			11,882	11,882
Adelphia			3,821	3,821
Various others (seven districts)			4,688	4,688
Total	0	0	35,407	35,407

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 (account 221)								
SEE ATTACHED								
Total Bonds	*****	*****	*****	0	0	0	0	0
Advances from Associated Companies (account 233):								
NONE					0			
Total Advances from Associated Companies	*****	*****	*****	0	0	*****	0	0
Other Long-Term Debt (account 234):								
SEE ATTACHED								
Total Other Long-Term Debt	*****	*****	*****	0	0	*****	0	0

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 MATURITY (d)	PRINCIPLE AMOUNT AUTHORIZED (e)	OUTSTANDING AT END OF YEAR (f)	INTEREST FOR YEAR		HELD BY RESPONDENT (i)
				RATE (g)	AMOUNT (h)	
Bonds (account 221)						
GMB - 9.25% Interest Series	BD180004	5/2020	2,000,000	2,000,000	9.25%	185,000
GMB - 7.17% Interest Series	BD180010	2/2024	36,000,000	36,000,000	7.17%	2,581,200
GMB - 5.38% Interest Series	BD180014	5/2032	60,000,000	0	5.38%	1,083,958
GMB - 5.25% Interest Series	BD180015	7/2038	40,000,000	0	5.25%	939,167
GMB - 6.50 % Interest Series	BD180016	4/2022	35,000,000	0	5.13%	1,728,976
GMB - 5.25% Interest Series	BD180019	11/2032	20,000,000	0	5.25%	1,012,083
GMB - 5.48% Interest Series	BD180039		25,000,000	25,000,000	5.48%	1,370,000
GMB - 6.35% Interest Series	BD180040		75,000,000	75,000,000	6.35%	4,762,500
GMB - 4.285% Interest Series	BD180057	12/2022	700,000	700,000	4.29%	917
SJ - Cobank Loan 1997	BD180031	12/2011	225,178	0	8.50%	23
SJ - Cobank Loan 1997	BD180034	12/2001	450,357	0	8.21%	64
NJEITS Loan Structures - Fair Market Value Uplift	BD180025	3/2020	-45,872	-10,686	N/A	3,731
NJEITS Loan Structures - Fair Market Value Uplift	BD180026	4/2021	-107,463	-29,065	N/A	9,306
NJEITS Loan Structures - Fair Market Value Uplift	BD180027	8/2025	-389,100	-149,077	N/A	31,906
NJEITS Loan Structures - Fair Market Value Uplift	BD180029	8/2024	-103,180	-35,291	N/A	8,398
Note Payable 4.3% Senior Notes Due 2042-unamortized det	BD180056	12/2042	6,284	-100,100	N/A	
Note Payable 6.59% Interest Series	BD180024	10/2037	130,000,000	130,000,000	6.59%	8,570,900
Note Payable 8.25% Interest Series	BD180038	10/2037	25,000,000	24,946,000	8.25%	2,058,298
NJEDA Bond due 2039	BD180041		10,500,000	10,500,000	5.00%	525,000
NJEDA Bond due 2039	BD180042		134,225,000	134,225,000	5.70%	7,650,825
NJEDA Bond due 2023	BD180044		15,300,000	15,300,000	4.45%	680,850
NJEDA Bond due 2034	BD180045		110,000,000	110,000,000	5.60%	6,160,000
NJEDA Bond due 2023	BD180046		24,700,000	24,700,000	5.10%	1,259,700
NJEDA Bond due 2023	BD180047		24,700,000	35,000,000	4.88%	1,706,250
NJEDA Bond due 2025	BD180048		40,000,000	40,000,000	4.70%	1,880,000
Note Payable 5.62% Interest Series C	BD520010	12/21/2018	27,500,000	27,500,000	5.62%	1,545,500
Note Payable 5.77% Interest Series D	BD520011	12/21/2021	65,000,000	65,000,000	5.77%	3,750,500
Note Payable 144A Due 2037	BD180053	10/15/2037	44,704,000	44,704,000	4.93%	1,217,035
Note Payable 144A Due 2037	BD180054	6/11/2012	40,000,000	40,000,000	4.93%	1,088,972
Note Payable 2.65% Senior Note	BD180055	2017	15,296,000	15,296,000	2.65%	224,065
Note Payable 4.3% Senior Notes Due 2042	BD180056	12/2042	55,000,000	55,000,000	4.30%	85,403
Total Bonds			945,365,204	910,546,780		52,120,528
Advances from Associated Companies (account 233):						
NONE			0	0		0
Total Advances from Associated Companies			0	0		0
Other Long-Term Debt (account 234):						
NJEIT Loan Effective Rate Series 2001 B	BD180018	8/2021	29,903,787	14,928,033	5.00%	521,700
NJ EIT Series 2002 001-001	BD180021	8/1/2022	6,556,603	2,285,000	4.35%	106,141
NJ EIT Series 2002 007-001	BD180022	8/1/2022	2,820,230	1,115,119	4.35%	43,727
NJ EIT Series 2004	BD180023	8/1/2024	998,130	404,590	4.55%	19,284
NJEITS Loan Structures	BD180025	3/2/2020	256,429	163,679	5.25%	5,183
NJEITS Loan Structures	BD180026	4/1/2021	491,689	340,440	5.00%	10,160
NJEITS Loan Structures	BD180027	8/1/2025	1,253,045	917,373	4.48%	25,137
NJEITS Loan Structures	BD180029	8/1/2024	341,601	241,023	4.46%	6,830
NJEITS Loan Structures	BD180051	4/3/2012	61,256,021	61,256,021		
NJEITS Loan Structures	BD180052	4/3/2012	5,772,590	5,772,590	1.19%	540,601
NJ EIT Series 2110B	BD180049		2,318,359	2,193,244	3.29%	58,384
NJ EIT Series 2110C- Solar	BD180050		9,455,345	8,768,282	3.29%	90,801
NJ Environmental Infrastructure Trust	BD530001	12/01/2018	5,459,484	2,985,000	4.3%	146,461
State of NJ - NJDEP	BD530002	12/01/2018	3,803,286	1,689,014	Interest Free	0
Obligations under capital leases				936,168		138,111
Total Other Long-Term Debt			130,686,599	103,995,576		1,757,873

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR 2012

Note Payable to Associate Companies

- 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 EXPENSES (e)	BALANCE END OF YEAR (f)
Notes Payable (account 231)					
NONE					
Total					
Notes Payable to Assoc. Cos. (account 233)					
American Water Works Capital Corporation					
Intercompany loan clearing					
A/P Check Clearing					
P/R Check Clearing					
Total					

TAXES ACCRUED AND PREPAID

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. 165) (h)
FEDERAL TAXES:							
Income Taxes	(6,541,786)	-	6,018,277	9,067,245	-	8,543,736	-
FUTA	-	-	50,535	(50,535)	-	-	-
FICA	268,425	-	3,947,213	(3,881,612)	-	334,026	-
ITC Restored	-	-	(231,869)	-	-	-	-
Deferred FIT	-	-	46,235,689	(46,235,689)	-	-	-
FIT-Adjust Prior Years	(93,109)	-	2,905,464	(6,545,958)	-	(3,733,603)	-
Total Federal Taxes	(6,366,470)	-	58,925,289	(47,646,550)	-	5,144,158	-
STATE TAXES:							
SUI	64	-	792,041	(791,450)	-	655	-
Gross Receipts Taxes	-	8,225,471	80,247,745	(222,385)	80,025,360	-	8,041,936
Sales & Use, Other Taxes & licenses	254,954	-	-	2,259,257	2,144,894	369,317	-
SIT-Adjust Prior Years	-	-	-	-	-	-	-
Total State Taxes	255,018	8,225,471	81,039,786	1,245,422	82,170,254	369,972	8,041,936
LOCAL TAXES:							
Property	-	-	5,062,466	-	-	-	-
Total Local Taxes	-	-	5,062,466	-	-	-	-
OTHER TAXES:							
Water Monitoring	(939,101)	-	750,543	(169,318)	669,771	(1,027,647)	-
Utility Reg Asset Fee	1,085,082	-	1,175,688	(1,085,082)	-	1,175,688	-
Total Other Taxes	145,981	-	1,926,231	(1,254,400)	669,771	148,041	-
Total Taxes	(5,965,471)	8,225,471	146,953,772	(47,655,528)	82,840,025	5,662,171	8,041,936

*Deferred FIT was adjusted to Account 265 in 2009 (Miscellaneous Operating Reserves)

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	403,445
2	Accrued Water Purchases	2,452,822
3	Accrued Power	2,259,144
4	Accrued Legal Fees	15,057
5	Accrued Wages	4,946,193
6	Accrued Insurance & Retro Insurance	208,191
7	Accrued Rents	328,979
8	Accrued Waste Disposal Expense	2,140,211
9	Accrued Retiree Medical Reimb.	75,000
10	Accrued DCP Contribution	68,730
11	Overhead Clearing	0
12	Accrued Bank Fees	252,204
13	Accrued Severance	43,457
14	Miscellaneous Payroll Withheld	242,885
15	Outstanding Checks Payable	406,671
16	401k	94,449
17	Construction Costs Payable	0
18	Unclaimed Credits	159,558
19	Unclaimed Wages	7,258
20	Unclaimed Extension Deposits Refunds	0
21	Accrued Unbilled Items	3,128,128
22	Unbilled Chemical Inventory (Stock C)	803,101
23	Unbilled Miscellaneous Inventory (Stock E)	1,869,244
24	Collection For Others	10,961
25	Miscellaneous Deposits Payable	0
26	A/P Check Clearing	0
27	Accrued Paving	457,733
28	Other Current Liability	0
29	Accrued Litigation	1,046,400
	TOTAL	21,419,822

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 - Exc Fed. Def. Taxes	3,807,316		205,680		3,601,636
2	Reg. Liability - Deficit Def. Tax	(327,905)		-	45,828	(282,077)
3	DCN_ ARO Liability	7,550,000		997	496,278	8,045,281
4	Unamortized Investment Tax Credit	10,871,779		356,136	-	10,515,643
5	Accrued Pension Costs	(10,052,448)		14,782,172	8,773,043	(16,061,577)
6	Accrued PBOP Costs	12,023,675		4,727,042	4,727,042	12,023,675
7	Accrued OPEB Med Subsidy	1,504,272		-	348,000	1,852,272
8	Water Charges Billed In Advance	-		-	-	-
9	DCA - Fas 112 costs	250,110		-	-	250,110
10	DCN_ Other	-		-	-	-
11	Def. Compensation Cost	44,159		24,192	2,693	22,660
12	Accrued Incentive Plan Costs	-		-	-	-
13	DCA- PWAC Differential	320,398		3,467,015	2,772,202	(374,415)
14	Property Sales in Suspense	201,235		85,145	73,724	189,814
15	NQ Savings and Def Comp	97,945		90,004	49,060	57,001
16	Reg. Liability - ITC Gross Up 3%	189,995		5,988	-	184,007
17	Reg. Liability - ITC Gross Up 4%	243,668		6,636	-	237,032
18	Reg. Liability - ITC Gross Up 10%	4,997,742		167,436	-	4,830,306
19	DCA Sick Bank	2,203,959		142,830	24,824	2,085,953
20	MTBE Settlement	10,622,446		271,178	-	10,351,268
21	Reg Liability - Other	44,300,000		1,233,477	33,477	43,100,000
22	Defined Cont SERP	10,175		7,747	8,552	10,980
23	DCA 401K Restoration	-		-	-	-
24	Accr Div Equivalents	105,913		35,509	59,262	129,666
25	DCA - Other	80,000		5,000	-	75,000
	TOTAL	89,044,433	*****	25,614,184	17,413,985	80,844,234

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 (Acct. 265) (g)	(Acct. 265) (h)
Balance beginning of year	*****	422,690,457	0	0	0	422,690,457	0
Additions to reserve:							
Tax Provision	409	45,651,901	0	0	0	45,651,901	0
Employee Contributions		0	0	0	0	0	0
Other additions (specify)		0	0	0	0	0	0
Reclass from current		0	0	0	0	0	0
Total Credits	*****	45,651,901	0	0	0	45,651,901	0
Deductions from reserve:							
		0	0	0	0	0	0
		0	0	0	0	0	0
		0	0	0	0	0	0
		0	0	0	0	0	0
Total Debits	*****	0	0	0	0	0	0
Balance end of year	*****	468,342,358	0	0	0	468,342,358	0

Footnote:

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				
461 Operating Revenues	35, 28S	637,815,296	610,790,419	27,024,877
OPERATING EXPENSE				
401 Operation Expense	37, 38, 40	229,736,524	219,458,262	10,278,262
402 Maintenance Expense	37, 38, 40	31,108,118	34,022,450	(2,914,332)
403 Depreciation Expense	20, 16S	82,806,840	74,759,440	8,047,400
404-7 Amortization Expense	---	867,750	871,008	(3,258)
408 Taxes Other Than Income Taxes	31	92,026,231	90,460,152	1,566,079
409 Income Taxes	31	54,927,541	50,533,191	4,394,350
Total Operating Expenses		491,473,004	470,104,503	21,368,501
Net Operating Revenues		146,342,292	140,685,916	5,656,376
412-13 Income from Other Utility Plant Leased to Others	8	1,471,477	1,450,239	21,238
UTILITY OPERATING INCOME		147,813,769	142,136,155	5,677,614
Net Income of Other Utility Departments		0	0	0
II. OTHER INCOME				
417 Income from Nonutility Operations	36	6,676,367	4,615,556	2,060,811
418 Nonoperating Rental Income	36	0	0	0
419 Interest and Dividend Income	36	361,527	180,426	181,101
421 Miscellaneous Nonoperating Income	36	537,813	2,027,784	(1,489,971)
Total Other Income		7,575,707	6,823,766	751,941
GROSS INCOME		155,389,476	148,959,921	6,429,555
III. MISCELLANEOUS INCOME DEDUCTIONS				
425 Miscellaneous Amortization	42	103,170	99,888	3,282
426 Other Income Deductions	42	502,469	1,707,225	(1,204,756)
Total Miscellaneous Income Deductions		605,639	1,807,113	(1,201,474)
INCOME BEFORE INTEREST CHARGES		154,783,837	147,152,808	7,631,029
IV. INTEREST CHARGES				
427 Interest on Long-Term Debt	29	53,878,401	54,175,434	(297,033)
428-9 Amortization Deductions (net)	24	1,650,245	1,640,115	10,130
430 Interest on Debt to Associated Companies	42	184,679	6,946	177,733
431 Other Interest Expense	42	798	(129,346)	130,144
432 Interest Charges to Construction-Credit	---	(2,383,027)	(1,823,760)	(559,267)
Total Interest Charges		53,331,096	53,869,389	(538,293)
NET INCOME (to page 28)		101,452,741	93,283,419	8,169,322

OPERATING REVENUES

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	0	*****	*****	*****	*****
461	Metered Sales to General Customers	489,801,570	66,027,629	553,469	596,110	(3,933)
462	Private Fire Protection Service	22,544,180	*****	*****	9,407	212
463	Public Fire Protection Service	25,901,489	*****	*****	224	0
464	Other Sales to Public Authorities	11,477,803	334,981	(125,361)	3,193	96
465	Sales to Irrigation Customers	0	0	0	0	0
466	Sales for Resale	52,699,900	3,605,604	16,836,047	73	1
467	Interdepartmental Sales	0	0	0	0	0
Total Sales of Water						
		602,424,942	29,480,587	84,316,252	609,007	(3,624)
OTHER OPERATING REVENUES						
470	Forfeited Discounts	86,259	18,174	*****	*****	*****
471	Miscellaneous Service Revenues	524,601	(785,436)	*****	*****	*****
472	Rents from Water Property*	2,745,492	382,687	*****	*****	*****
473	Interdepartmental Rents	0	0	*****	*****	*****
474	Other Water Revenues	0	0	*****	*****	*****
Total Other Operating Revenues						
		3,356,352	(384,575)			
Total Operating Revenues (to page 34)						
		605,781,294	29,096,012	84,316,252	609,007	(3,624)

Total Sewer Operating Revenues reported separately
Total Operating Revenues (to page 34)

32,034,002 (2,071,135)
637,815,296 27,024,877

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.

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)
417 Income from Nonutility Operations:			
M&J	71,952	0	71,952
Misc. Non-Utility	-57,945	0	-57,945
AFUDC -Equity	6,662,360	0	6,662,360
Total (net)	6,676,367	0	6,676,367
418 Nonoperating Rental Income:			
	0	0	0
Total (net)	0	0	0
419 Interest and Dividend Income:			
Interest Other Securities - Outside	1,467	0	1,467
Other Interest Income - Inside	24,361	0	24,361
Other Interest Income - Outside	335,699	0	335,699
Total (net)	361,527	0	361,527
421 Miscellaneous Nonoperating Income:			
Miscellaneous Nonoperating Income	531,217	0	531,217
Gain - Losses Disp. Prop.	0	0	0
Sale of Scrap new for 2012	6,596	0	6,596
Total (net)	537,813	0	537,813

(This Schedule for use by Class A and B)

OPERATION AND MAINTENANCE EXPENSE ACCOUNTS

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 spaces containing asterisks.

NUMBER AND TITLES OF ACCOUNTS (a)		AMOUNT	
		OPERATION (b)	MAINTENANCE (c)
1. SOURCE OF SUPPLY			
600	Operation Supervision and Engineering	0	*****
601	Operation Labor and Expense	1,177,253	*****
602	Purchase Water	30,584,554	*****
603	Miscellaneous Expense	11,744,662	*****
604	Rents	41,241	*****
610	Maintenance of Supervision and Engineering	*****	170
611	Maintenance of Structures and Improvements	*****	19,369
612	Maintenance of Collecting and Impounding Reservoirs	*****	15,534
613	Maintenance of Lake, River and Other Intakes	*****	15,294
614	Maintenance of Wells and Springs	*****	3,442
615	Maintenance of Infiltration Galleries and Tunnels	*****	0
616	Maintenance of Supply Mains	*****	9,748
617	Maintenance of Miscellaneous Water Source Plant	*****	1,320,720
Total source of Supply Expense		43,547,710	1,384,277
2. PUMPING EXPENSES			
620	Operation Supervision and Engineering	0	*****
621	Fuel for Power Production	541,518	*****
622	Power Production Labor and Expense	0	*****
623	Fuel or Power Purchased for Pumping	6,468,714	*****
624	Pumping Labor and Expense	1,662,113	*****
625	Expense Transferred - Credit	0	*****
626	Miscellaneous Expense	228,465	*****
627	Rents	0	*****
630	Maintenance of Supervision and Engineering	*****	1,061
631	Maintenance of Structures and Improvements	*****	461,913
632	Maintenance of Power Production Equipment	*****	9,125
633	Maintenance of Pumping Equipment	*****	5,876,497
Total Pumping Expenses		8,900,810	6,348,596
3. WATER TREATMENT EXPENSES			
640	Operation Supervision and Engineering	349,727	*****
641	Chemicals	10,188,919	*****
642	Operation Labor and Expense	5,054,546	*****
643	Miscellaneous Expense	23,050,116	*****
644	Rents	525	*****
650	Maintenance of Supervision and Engineering	*****	1,649,306
651	Maintenance of Structures and Improvements	*****	45,583
652	Maintenance of Water Treatment Equipment	*****	3,683,995
711	Waste Disposal Sewer	0	*****
Total Water Treatment Expenses		38,643,833	5,378,884

OPERATION AND MAINTENANCE EXPENSE ACCOUNTS - Concluded

NUMBER AND TITLES OF ACCOUNTS (a)	AMOUNT	
	OPERATION (b)	MAINTENANCE (c)
4. TRANSMISSION AND DISTRIBUTION EXPENSES		
660 . Operation Supervision and Engineering	222	*****
661 Storage Facilities Expenses	22,237	*****
662 Transmission and Distribution Lines Expenses	18,444	*****
663 Meter Expenses	34,723	*****
664 Customer Installations Expenses	5,531	*****
665 Miscellaneous Expenses	5,168,833	*****
666 Rents	103,493	*****
667 Misc. Sewer T & D exp.	*****	0
670 Maintenance of Supervision and Engineering	*****	0
671 Maintenance of Structures and Improvements	*****	65,582
672 Maintenance of Distribution Reservoirs and Standpipes	*****	8
673 Maintenance of Transmission and Distribution Mains	*****	2,393,394
674 Maintenance of Fire Mains	*****	4,223
675 Maintenance of Services	*****	681,334
676 Maintenance of Meters	*****	131,535
677 Maintenance of Hydrants	*****	272,233
678 Maintenance of Miscellaneous Plant	*****	12,873,052
Total Transmission and Distribution Expense	5,353,483	16,421,361
5. CUSTOMER ACCOUNTS EXPENSES		
901 Supervision	0	*****
902 Meter Reading Expenses	22,305	*****
903 Customer Records and Collection Expenses	5,263,921	*****
904 Uncollectible Accounts	4,376,545	*****
905 Miscellaneous Customer Accounts Expenses	4,535,671	*****
907 Customer Service and Information Expenses	4,645	*****
Total Customer Accounts Expenses	14,203,087	*****
6. SALES EXPENSES		
910 Sales Expenses	0	*****
914 Revenues from Merchandising, Jobbing and Contract Work	0	*****
915 Costs and Expenses of Merchandising, Jobbing and Contract Work	0	*****
Total Sales Expenses	0	*****
7. ADMINISTRATIVE AND GENERAL EXPENSES		
920 Administrative and General Salaries	27,189,567	*****
921 Office Supplies and Other Expenses	5,238,503	*****
922 Administrative Expenses Transferred - Credit	0	*****
923 Outside Services Employed	49,265,662	*****
924 Property Insurance	6,753,994	*****
925 Injuries and Damages	(39,453)	*****
926 Employee Pensions and Benefits	22,405,738	*****
927 Franchise Requirements	0	*****
928 Regulatory Commission Expenses	839,160	*****
929 Duplicate Charges - Credit	0	*****
930 Miscellaneous General Expenses	7,122,325	*****
931 Rents	312,105	*****
932 Maintenance of General Plant	*****	1,575,000
Total Administrative and General Expenses	119,087,601	1,575,000
RECAPITULATION		
Source of Supply Expenses	43,547,710	1,384,277
Pumping Expenses	8,900,810	6,348,596
Water Treatment Expenses	38,643,833	5,378,884
Transmission and Distribution Expenses	5,353,483	16,421,361
Customer Accounts Expenses	14,203,087	
Sales Expenses	0	
Administrative and General Expenses	119,087,601	1,575,000
Total Operation and Maintenance Expenses (to page 34)	229,736,524	31,108,118

(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		
NOT APPLICABLE		
600 Operation Supervision and Engineering		*****
601 Purchase Water		*****
602 Operation Supplies and Expenses		*****
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		

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR 2012

(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	NOT APPLICABLE	
920 Administrative and General Salaries		*****
921 Office Supplies and Other Expenses		*****
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		
Source of Supply Expenses	0	0
Pumping Expenses	0	0
Water Treatment Expenses	0	0
Transmission and Distribution Expenses	0	0
Customer Accounts Expenses	0	0
Sales Expenses	0	0
Administrative and General Expenses	0	0
Total Operation and Maintenance Expenses (to page 34)	0	0

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)	2012	2012	AVG. PRICE PER THOUSAND GALS. (d)
		THOUSAND GALS. SUPPLIED (b)	AMOUNT CREDITED TO REVENUE (c)	
1	Borough of Belmar	124,135	\$ 239,111	\$ 1.9262
2	Borough of Berlin	219,600	\$ 656,979	\$ 2.9917
3	Borough of Haddonfield	133,935	\$ 578,902	\$ 4.3223
4	Borough of Matawan	165,994	\$ 318,323	\$ 1.9177
5	City of Camden	5,586	\$ 51,758	\$ 9.2656
6	Borough of Red Bank	216,698	\$ 420,804	\$ 1.9419
7	Borough of Lake Como (previously known as South Belmar)	53,416	\$ 180,104	\$ 3.3717
8	Borough of Clayton	18,300	\$ 54,612	\$ 2.9843
9	Borough of Keansburg MUA	46,967	\$ 205,039	\$ 4.3656
10	Middle Township Water District #2	16,566	\$ 109,338	\$ 6.6002
11	Mt. Laurel Twp. MUA	553,085	\$ 1,573,294	\$ 2.8446
12	Shorelands Water Company	1,036,662	\$ 1,662,816	\$ 1.6040
13	Evesham Twp. MUA	383,141	\$ 1,160,183	\$ 3.0281
14	Township of East Hanover	94,353	\$ 598,730	\$ 6.3457
15	Township of Livingston	311,881	\$ 1,658,974	\$ 5.3192
16	Township of Moorestown	372,280	\$ 2,379,948	\$ 6.3929
17	Township of Haddon	104,251	\$ 326,376	\$ 3.1307
18	Deptford Twp. MUA	569,275	\$ 1,695,569	\$ 2.9890
19	West Deptford Twp. MUA	439,045	\$ 1,310,772	\$ 2.9855
20	Woodbury, City of	65,239	\$ 197,366	\$ 3.0253
21	Borough of Maple Shade	70,675	\$ 219,939	\$ 3.1120
22	Borough of Woodbury Heights	56,423	\$ 171,165	\$ 3.0336
23	Ancora Psychiatric Hospital	105,882	\$ 428,748	\$ 4.0493
24	Roxiticus Water Co.	15,310	\$ 90,622	\$ 5.9192
25	Borough of Avon-by-the-Sea	48,314	\$ 108,279	\$ 2.2412
26	Borough of Pitman	54,900	\$ 166,574	\$ 3.0341
27	Aqua NJ Water Co - Blackwood	253,389	\$ 704,087	\$ 2.7787
28	Lakewood Twp. MUA	103,089	\$ 327,425	\$ 3.1761
29	East Greenwich Township	236,762	\$ 743,501	\$ 3.1403
30	Mantua Township	131,712	\$ 395,404	\$ 3.0020
31	Medford Township	219,600	\$ 663,810	\$ 3.0228
32	Elk Township Interconnect	6	\$ 27,041	\$ 4,506.8033
33	Point Pleasant	36,416	\$ 120,877	\$ 3.3193
34	Farmingdale Borough	23,454	\$ 72,840	\$ 3.1057
35	Parkway Water Co.			
36	Village of South Orange			
37	Borough of Essex Fells	24,050	\$ 161,082	\$ 6.6978
38	Orange Interconnect	3,810	\$ 21,727	\$ 5.7028
39	Pine Hill MUA	72,713	\$ 221,960	\$ 3.0526
40	SUB-TOTAL	6,384,914	20,024,080	

Show the requested information concerning water sold to others so far as such transactions come within the scope of account 601 or 602, Purchased Water.

LINE NO.	SELLER (a)	THOUSAND GALS. SUPPLIED (b)	AMOUNT CREDITED TO REVENUE (c)	AVG. PRICE PER THOUSAND GALS. (d)
1	Passaic Valley Water Commission	4,174,790	8,766,421	\$ 2.0998
2	Montclair Water Bureau	133,182	231,340	\$ 1.7370
3	City of Newark	10,568	34,031	\$ 3.2202
4	Morris County MUA	224,234	518,849	\$ 2.3139
5	Shorelands Water Company	212,553	565,180	\$ 2.6590
6	NJ Water Supply Authority-Manasquan System	4,568,080	4,895,721	\$ 1.0717
7	Township of Maple Shade	7,359	50,291	\$ 6.8339
8	Atlantic City MUA	550,990	1,660,214	\$ 3.0131
9	Wildwood Water Utility	45,209	113,475	\$ 2.5100
10	Marlboro Township MUA	89,820	399,242	\$ 4.4449
11	Misc Other (Includes Gordon's Corner, Sea Isle, Pemberton,	402	1,316	\$ 3.2743
12	& Florham Park)	70,368	193,651	\$ 2.7520
13	Seaside Heights			
14				
15	S 601/602 (CONTINUED ON PAGE 41B)	10,087,555	\$ 17,429,731	\$ 1.7278

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. (d)
40	SUB-TOTAL ACCOUNT 466 (CONTINUED FROM PAGE 41A)	6,384,914	20,024,080	
41	Borough of Glassboro	407,104	\$ 1,204,902	\$ 2.9597
42	Winslow Township MUA	554,795	\$ 1,639,693	\$ 2.9555
43	Merchantville-Pennsauken Water Commission	23,734	\$ 72,671	\$ 3.0619
44	United Water Co. - Toms River	0	\$ 11,246	\$ -
45	Borough of National Park	31,742	\$ 99,153	\$ 3.1237
46	Edison Water Co. (City of Edison)	1,799,595	\$ 5,495,617	\$ 3.0538
47	Liberty Water Co. (City of Elizabeth)	2,906,921	\$ 8,702,393	\$ 2.9937
48	Franklin Twp.	1,856,598	\$ 5,899,391	\$ 3.1775
49	Lawrenceville Water Co.	184,051	\$ 486,092	\$ 2.6411
50	Middlesex Water Co.	1,077,826	\$ 2,869,230	\$ 2.6621
51	Monroe Twp.	175,829	\$ 553,391	\$ 3.1473
52	Flemington Borough	0	\$ -	\$ -
53	South Brunswick Twp.	1,352,571	\$ 4,078,749	\$ 3.0156
54	Winfield Park	41,257	\$ 239,371	\$ 5.8020
55	Hopewell Borough	27,723	\$ 165,036	\$ 5.9530
56	Rahway	10,481	\$ 98,919	\$ 9.4379
57	Trenton	649	\$ (136,423)	\$ (210.3609)
58	Other Adjustments	257	\$ 1,457	\$ 5.6693
59	OTAL ACCOUNTS 466	16,836,047	\$ 51,504,969	
60	Accrued Unbilled Revenue	-		
61	TAL ACCOUNT 466	16,836,047	\$ 51,504,969	\$ 3.0592

Show the requested information concerning water sold to others so far as such transactions come within the scope of account 601 or 602, Purchased Water.

LINE NO.	SELLER (a)	THOUSAND GALS. SUPPLIED (b)	AMOUNT CREDITED TO REVENUE (c)	AVG. PRICE PER THOUSAND GALS. (CENTS) (d)
1	SUB-TOTAL ACCOUNTS 601/602 (CONTINUED FROM PAGE 41)	10,087,555	17,429,731	\$ 1.7278
2	East Windsor	1,231	2,436	\$ 1.9791
3	Newark, City of, Summit Avenue	63,020	158,174	\$ 2.5099
4	New Jersey Water Supply Authority-Raritan Basin	46,773,399	10,824,882	\$ 0.2314
5	Accrual differences			
6				
7				
8	TAL ACCOUNTS 601/602	46,837,650	\$ 10,985,492	\$ 0.2345
9	L ACCOUNTS 601/602	56,925,205	\$ 28,415,223	\$ 0.4992

41(b)

MISCELLANEOUS INCOME DEDUCTIONS

1. Show detail of items within scope on account 425, 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, Other Income Deductions.

NATURE OF DEDUCTION (a)		AMOUNT (b)
425	Miscellaneous Amortization	98,975
425.3	4.6% Preferred Stock	866
425.3	5.5% Preferred Stock	270
425.3	4.7% Preferred Stock	831
425.3	4.75% Preferred Stock	224
425.3	4.7% Comm. Preferred Stock	2,004
Total Miscellaneous Amortization		103,170
426	Other Income Deductions	
426.1	Contributions	0
426.29	Other Income Deductions - Service Company	0
426.2	Other	319,102
410.7	FIT - Other Income	183,367
Total Other Income Deductions		502,469
Total Miscellaneous Deductions		605,639

OTHER INTEREST CHARGES

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

NATURE OF DEDUCTION (a)		AMOUNT (b)
430	Interest on Debt to Associate Company	184,679
431	Customer Deposit Interest	798
431	Interest on Short Term Debt - Outside	0
Total Other Charges or Credits		798
Total Other Interest Charges or Credits		185,477

SUMMARY OF SALARIES AND WAGES

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 Accounts		\$55,341,114	(4,301,215)
2				
3				
4				
5				
6				
7	Construction Account		18,278,237	2,717,620
8				
9				
10				
11	Other Accounts		333	(1,445)
12				
13				
14				
15				
16				
17				
18				
19				
20	Total Payroll for Year	865	73,619,684	(1,585,040)

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	County	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)	TOTAL (e)	FEET OF MAINS	
							ON PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
1	ATLANTIC COUNTY:	Absecon City	8,573	3,085	153	259,935	251,232	8,703
2	ATLANTIC COUNTY:	Egg Harbor Township	40,239	12,006	534	967,675	942,674	25,001
3	ATLANTIC COUNTY:	Galloway Township (in part)	26,752	10,886	574	840,731	767,242	73,489
4	ATLANTIC COUNTY:	Linwood City	7,225	2,765	129	221,691	220,306	1,385
5	ATLANTIC COUNTY:	Northfield City	7,898	3,345	171	215,870	206,250	9,620
6	ATLANTIC COUNTY:	Pleasantville City	18,888	5,252	307	332,740	323,999	8,741
7	ATLANTIC COUNTY:	Somers Point City	11,354	3,979	186	250,868	221,023	29,845
8	ATLANTIC COUNTY: Total		120,929	41,318	2,054	3,089,511	2,932,727	156,784
9	BURLINGTON COUNTY:	Beverly City	2,572	979	69	69,583	69,583	-
10	BURLINGTON COUNTY:	Burlington Township (in part)	300	144	9	10,153	10,153	-
11	BURLINGTON COUNTY:	Cinnaminson Township	15,524	6,533	488	509,149	497,472	11,677
12	BURLINGTON COUNTY:	Delanco Township	4,777	1,899	99	123,185	123,185	-
13	BURLINGTON COUNTY:	Delran Township	16,728	5,591	291	355,204	355,204	-
14	BURLINGTON COUNTY:	Eastampton Township	6,528	1,646	151	156,530	138,063	18,467
15	BURLINGTON COUNTY:	Edgewater Park Township	7,721	2,131	123	171,279	171,279	-
16	BURLINGTON COUNTY:	Hainesport Township	5,951	2,320	192	194,014	190,741	3,273
17	BURLINGTON COUNTY:	Lumberton Township	11,957	3,473	280	279,203	252,649	26,554
18	BURLINGTON COUNTY:	Mansfield Township	8,000	2,447	217	127,622	127,367	255
19	BURLINGTON COUNTY:	Maple Shade Township	125	45	6	5,001	5,001	-
20	BURLINGTON COUNTY:	Medford			2	-	-	-
21	BURLINGTON COUNTY:	Moorestown Township		2	0	20,955	19,126	1,829
22	BURLINGTON COUNTY:	Mount Holly Township	10,230	3,349	243	225,320	209,047	16,273
23	BURLINGTON COUNTY:	Mount Laurel Township (in part)	1,752	652	46	99,255	93,171	6,084
24	BURLINGTON COUNTY:	Mt. Holly Water Co.			0	470	470	-
25	BURLINGTON COUNTY:	Palmyra Borough	7,334	2,478	167	149,486	149,486	-
26	BURLINGTON COUNTY:	Pemberton Township (in part)	822	360	17	12,447	12,447	-
27	BURLINGTON COUNTY:	Plumstead Township			73	-	-	-
28	BURLINGTON COUNTY:	Riverside Township	7,677	2,703	109	169,135	169,135	-
29	BURLINGTON COUNTY:	Riverton Borough	2,629	981	77	64,845	64,845	-
30	BURLINGTON COUNTY:	Southampton Township	10,865	230	32	14,813	14,813	-
31	BURLINGTON COUNTY:	Springfield Township	12,498	2	11	10,740	7,490	3,250
32	BURLINGTON COUNTY:	Westampton Township	8,661	2,164	153	149,048	143,819	5,229
33	BURLINGTON COUNTY:	Willingsboro Township			0	935	935	-
34	BURLINGTON COUNTY: Total		142,651	40,129	2,855	2,918,373	2,825,482	92,891
35	CAMDEN COUNTY:	Audubon Borough	8,880	3,218	154	110,924	103,931	6,993
36	CAMDEN COUNTY:	Audubon Park Borough	17	6	0	275	275	-
37	CAMDEN COUNTY:	Barrington Borough	6,941	2,147	110	142,405	142,405	-
38	CAMDEN COUNTY:	Bellmawr Borough (in part)	3,755	1,488	67	75,403	75,403	-
39	CAMDEN COUNTY:	Camden City (11th & 12th Wards)	18,408	7,364	390	332,875	330,125	2,750
40	CAMDEN COUNTY:	Cherry Hill Township (in part)	54,162	21,416	1,111	1,484,323	1,479,408	4,915
41	CAMDEN COUNTY:	Clementon Borough	22	6	0	-	-	-
42	CAMDEN COUNTY:	Gibbsboro Borough	2,432	864	73	101,267	96,167	5,100
43	CAMDEN COUNTY:	Gloucester Township (in part)	15,850	6,152	228	397,380	397,380	-
44	CAMDEN COUNTY:	Haddon Heights Borough	7,673	2,718	139	163,848	163,848	-
45	CAMDEN COUNTY:	Haddon Township	1,125	495	34	11,661	11,661	-
46	CAMDEN COUNTY:	Haddonfield Borough	62	31	8	12,662	12,662	-
47	CAMDEN COUNTY:	Hi-Nella Borough	480	174	18	16,322	16,322	-
48	CAMDEN COUNTY:	Laurel Springs Borough	1,906	683	51	57,342	57,342	-
49	CAMDEN COUNTY:	Lawnside Borough	2,838	1,012	69	86,618	86,618	-
50	CAMDEN COUNTY:	Lindenwold Borough	17,729	3,349	142	236,100	235,650	450
51	CAMDEN COUNTY:	Magnolia Borough	4,332	1,575	90	108,425	108,425	-
52	CAMDEN COUNTY:	Mount Ephraim Borough	4,422	1,773	97	6,442	6,442	-
53	CAMDEN COUNTY:	Oaklyn Borough	4,036	1,500	73	72,579	72,579	-
54	CAMDEN COUNTY:	Pennsauken Township (in part)	2,655	1,030	94	81,243	81,243	-
55	CAMDEN COUNTY:	Pine Hill boro			0	554	554	-
56	CAMDEN COUNTY:	Runnemede Borough	8,407	2,839	148	164,469	164,469	-
57	CAMDEN COUNTY:	Somerdate Borough	5,093	1,855	103	130,459	127,741	2,718
58	CAMDEN COUNTY:	Stratford Borough	26,818	2,192	95	136,136	136,136	-
59	CAMDEN COUNTY:	Voorhees Township	31,847	8,652	615	654,094	647,115	6,979
60	CAMDEN COUNTY:	Winslow Township			5	13,772	8,670	5,102
61	CAMDEN COUNTY: Total		229,890	72,539	3,914	4,597,578	4,562,571	35,007
62	CAPE MAY COUNTY:	Cape May Court House			0	126,902	126,902	-
63	CAPE MAY COUNTY:	Middle Township (in part)	5,625	2,255	218	91,811	91,398	413
64	CAPE MAY COUNTY:	Ocean City City	43,425	16,598	731	493,719	483,057	10,662
65	CAPE MAY COUNTY:	Upper Township	11,029	1,009	79	54,963	54,763	200
66	CAPE MAY COUNTY: Total		60,079	19,862	1,028	767,394	758,119	11,275
67	ESSEX COUNTY:	Cedar Grove Township (in part)	260	108	12	6,015	6,015	-

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		ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS (c)	NO. OF FIRE HYDRANTS (d)	TOTAL (e)	FEET OF MAINS	
	County	(a)					ON PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
68	ESSEX COUNTY:	Irvington Township	29,563	8,489	742	384,355	384,355	-
69	ESSEX COUNTY:	Livingston Township	1	1	0	25,675	25,675	-
70	ESSEX COUNTY:	Maplewood Township	21,985	6,846	458	354,771	354,771	-
71	ESSEX COUNTY:	Millburn Township	18,547	6,588	645	608,643	607,856	787
72	ESSEX COUNTY:	New Jersey Am. Water Co.			0	800	800	-
73	ESSEX COUNTY:	Newark			0	1,045	1,045	-
74	ESSEX COUNTY:	North Caldwell Borough (in part)	149	58	5	6,605	6,605	-
75	ESSEX COUNTY:	Orange City			0	725	725	-
76	ESSEX COUNTY:	Roseland			0	9,305	9,305	-
77	ESSEX COUNTY:	South Orange Township	46	128	0	8,209	8,209	-
78	ESSEX COUNTY:	Verona Township			0	7,301	7,301	-
79	ESSEX COUNTY:	West Caldwell Township		1	0	8,305	8,305	-
80	ESSEX COUNTY:	West Orange Township	42,561	13,067	1,154	815,903	815,903	-
81	ESSEX COUNTY: Total		113,112	35,286	3,016	2,237,656	2,236,869	787
82	GLOUCESTER COUNTY:	Deptford Township MUA		3	0	49,312	49,312	-
83	GLOUCESTER COUNTY:	East Greenwich Township	10	3	0	5,147	4,932	215
84	GLOUCESTER COUNTY:	Harrison Township	9,450	2,955	416	297,242	297,242	-
85	GLOUCESTER COUNTY:	Logan Township	6,285	2,528	229	231,233	210,958	20,275
86	GLOUCESTER COUNTY:	Mantua Township	27	9	0	40,376	40,376	-
87	GLOUCESTER COUNTY:	National Park Borough	1	1	0	2,293	2,293	-
88	GLOUCESTER COUNTY:	Pittman		1	0	1,450	1,450	-
89	GLOUCESTER COUNTY:	Woodbury Heights Borough		2	0	8,141	8,141	-
90	GLOUCESTER COUNTY:	Woolwich Township			8	6,683	6,683	-
91	GLOUCESTER COUNTY: Total		15,773	5,502	653	641,877	621,387	20,490
92	HUNTERDON COUNTY:	Flemington Borough		1	1	2,521	2,521	-
93	HUNTERDON COUNTY:	Frenchtown Borough	1,467	473	36	34,070	34,070	-
94	HUNTERDON COUNTY:	Raritan Township	12,100	4,020	341	335,554	283,739	51,815
95	HUNTERDON COUNTY:	Readington Township (in part)	2,963	1,199	142	138,832	121,310	17,522
96	HUNTERDON COUNTY:	Tewksbury Township (in part)	316	204	27	26,465	25,859	606
97	HUNTERDON COUNTY: Total		16,846	5,897	547	537,441	467,498	69,943
98	MERCER COUNTY	Hopewell Township (in part)	49	33	22	32,021	31,691	330
99	MERCER COUNTY	Lawrence Township (in part)	7,925	3,173	138	191,571	151,681	39,890
100	MERCER COUNTY	Princeton Borough		2,448	181	187,586	167,323	20,263
101	MERCER COUNTY	Princeton Township	28,512	5,493	559	670,560	602,255	68,305
102	MERCER COUNTY	West Windsor Township	26,531	7,816	777	790,729	723,277	67,452
103	MERCER COUNTY Total		63,017	18,963	1,677	1,872,466	1,676,226	196,240
104	MIDDLESEX COUNTY:	Cranbury Township	3,921	1,225	172	149,574	142,521	7,053
105	MIDDLESEX COUNTY:	Dunellen Borough	7,080	2,284	113	98,774	97,403	1,371
106	MIDDLESEX COUNTY:	Edison Township (in part)	3,650	1,483	126	176,363	123,224	53,139
107	MIDDLESEX COUNTY:	Jamesburg Borough	6,366	1,622	105	1,333	(2,678)	4,011
108	MIDDLESEX COUNTY:	Middlesex Borough (in part)	13,654	4,613	297	315,849	293,523	22,326
109	MIDDLESEX COUNTY:	Monroe Township (in part)	752	310	12	69	69	-
110	MIDDLESEX COUNTY:	Piscataway Township (in part)	31,765	12,890	831	1,051,236	942,136	109,100
111	MIDDLESEX COUNTY:	Plainsboro Township (in part)	10,755	4,339	280	455,253	313,336	141,917
112	MIDDLESEX COUNTY:	South Brunswick Township	947	290	21	20,874	16,727	4,147
113	MIDDLESEX COUNTY:	South Plainfield Borough (in part)	11,427	4,574	377	376,350	332,406	43,944
114	MIDDLESEX COUNTY:	Woodbridge Township				19,554	14,364	5,190
115	MIDDLESEX COUNTY: Total		90,317	33,610	2,334	2,665,229	2,273,031	392,198
116	MONMOUTH COUNTY:	Aberdeen Township (in part)	7,350	2,936	200	185,348	173,808	11,540
117	MONMOUTH COUNTY:	Allenhurst Borough	697	639	36	47,536	47,536	-
118	MONMOUTH COUNTY:	Asbury Park City	16,562	3,351	361	199,889	199,669	220
119	MONMOUTH COUNTY:	Atlantic Highlands				-	-	-
120	MONMOUTH COUNTY:	Belmar Borough		1		5,242	5,242	-
121	MONMOUTH COUNTY:	Bradley Beach Borough	4,995	2,143	64	70,920	70,490	430
122	MONMOUTH COUNTY:	Colts Neck Township (in part)	10	3		20,190	6,030	14,160
123	MONMOUTH COUNTY:	Deal Borough	1,047	1,130	150	127,552	127,252	300
124	MONMOUTH COUNTY:	Eatontown Borough	14,311	3,463	253	279,872	270,949	8,923
125	MONMOUTH COUNTY:	Fair Haven Borough	5,948	2,007	122	115,243	114,643	600
126	MONMOUTH COUNTY:	Freehold Township (in part)	5,705	2,273	5	2,860	-	2,860
127	MONMOUTH COUNTY:	Hazlet Twp				148	148	-
128	MONMOUTH COUNTY:	Highlands Borough	5,249	1,638	107	81,459	60,099	21,360
129	MONMOUTH COUNTY:	Holmdel Township (in part)	3,652	1,432	221	268,646	268,646	-
130	MONMOUTH COUNTY:	Howell Township (in part)	23,997	9,765	743	672,696	573,792	98,904
131	MONMOUTH COUNTY:	Interlaken Borough	875	418	31	29,206	29,206	-
132	MONMOUTH COUNTY:	Little Silver Borough	6,141	2,434	172	175,911	175,911	-
133	MONMOUTH COUNTY:	Loch Arbor Village	273	127	11	13,324	11,010	2,314
134	MONMOUTH COUNTY:	Long Branch City	32,997	8,382	378	470,057	467,075	2,982

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		ESTIMATED PERMANENT POPULATION SERVED (b)	NO. OF CUSTOMERS END OF YEARS (c)	NO. OF FIRE HYDRANTS (d)	TOTAL (e)	FEET OF MAINS	
	County	(a)					PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
135	MONMOUTH COUNTY:	Manasquan		1	8	2,196	2,196	-
136	MONMOUTH COUNTY:	Marlboro Township			3	3,475	3,475	-
137	MONMOUTH COUNTY:	Matawan Township				417	417	-
138	MONMOUTH COUNTY:	Middletown Township	66,612	21,773	1,363	1,951,019	1,936,119	14,900
139	MONMOUTH COUNTY:	Monmouth Beach Borough	3,571	1,043	78	86,089	85,424	665
140	MONMOUTH COUNTY:	Neptune City Borough	5,098	1,619	83	106,101	103,086	3,015
141	MONMOUTH COUNTY:	Neptune Township (incl. Ocean Gro	28,347	10,342	413	723,680	692,384	31,296
142	MONMOUTH COUNTY:	Ocean Township	9,121	8,615	532	689,368	674,850	14,518
143	MONMOUTH COUNTY:	OceanPort Borough	5,728	1,991	121	118,814	116,874	1,940
144	MONMOUTH COUNTY:	Red Bank Borough	3,802	1,539	13	15,329	10,084	5,245
145	MONMOUTH COUNTY:	Rumson Borough	7,309	2,616	208	280,983	280,333	650
146	MONMOUTH COUNTY:	Sea Bright Borough	1,808	680	51	59,443	55,093	4,350
147	MONMOUTH COUNTY:	Sea Girt Borough		1	2	1,405	1,405	-
148	MONMOUTH COUNTY:	Shrewsbury Borough	3,773	1,683	156	127,767	120,399	7,368
149	MONMOUTH COUNTY:	Shrewsbury Township	372	127	7	5,620	5,620	-
150	MONMOUTH COUNTY:	South Belmar Borough				4,437	4,437	-
151	MONMOUTH COUNTY:	Spring Lake		1	4	9,931	7,221	2,710
152	MONMOUTH COUNTY:	Tinton Falls Borough	19,791	5,995	517	445,471	428,750	16,721
153	MONMOUTH COUNTY:	Union Beach Borough	6,611	1,852	224	132,023	130,703	1,320
154	MONMOUTH COUNTY:	Wall Township	0	0		49,753	49,753	-
155	MONMOUTH COUNTY:	West Long Branch Borough	8,415	2,425	154	189,379	189,173	206
156	MONMOUTH COUNTY: Total		300,167	104,445	6,791	7,768,799	7,499,302	269,497
157	MORRIS COUNTY:	Chatham Township	10,224	3,008	304	287,748	287,398	350
158	MORRIS COUNTY:	Chester Borough	890	377	71	46,626	46,626	-
159	MORRIS COUNTY:	Chester Township (in part)	450	152	8	13,200	13,200	-
160	MORRIS COUNTY:	East Hanover Township		2	0	48,559	48,559	-
161	MORRIS COUNTY:	Florham Park Borough (in part)	252	115	19	71,015	69,264	1,751
162	MORRIS COUNTY:	Harding Township (in part)	83	37	10	6,133	6,133	-
163	MORRIS COUNTY:	Long Hill Township	8,636	3,023	296	331,146	331,146	-
164	MORRIS COUNTY:	Madison Borough			0	3,958	3,958	-
165	MORRIS COUNTY:	Mendham Borough	5,080	1,817	199	250,807	250,807	-
166	MORRIS COUNTY:	Mendham Township (in part)	2,300	728	104	18,571	18,571	-
167	MORRIS COUNTY:	Morris Township			0	2,640	2,640	-
168	MORRIS COUNTY:	Mount Olive Township (in part)	1,871	621	91	107,508	105,678	1,830
169	MORRIS COUNTY: Total		29,786	9,880	1,102	1,187,911	1,183,980	3,931
170	OCEAN COUNTY:	Bay Head Borough	1,273	864	84	74,136	71,806	2,330
171	OCEAN COUNTY:	Berkely Township			9	-	-	-
172	OCEAN COUNTY:	Brick Township (in part)	3,407	22	53	66,016	63,866	2,150
173	OCEAN COUNTY:	Lakewood Township	31,582	13,503	580	715,068	698,293	16,775
174	OCEAN COUNTY:	Lavallette Borough (in part)	72	26	10	8,291	8,291	-
175	OCEAN COUNTY:	Mantoloking Borough	38	11	55	53,872	53,872	-
176	OCEAN COUNTY:	Ortley Beach				87,194	87,194	-
177	OCEAN COUNTY:	Pelican Island				7,420	7,420	-
178	OCEAN COUNTY:	Plumsted Township	2,160	690		54,074	54,074	-
179	OCEAN COUNTY:	Point Pleasant Beach		1	7	9,806	9,806	-
180	OCEAN COUNTY:	TOMS RIVER	318	106	142	157,254	156,515	739
181	OCEAN COUNTY: Total		38,850	15,223	940	1,233,131	1,211,137	21,994
182	PASSAIC COUNTY:	Little Falls Township	11,276	3,417	315	204,743	204,743	-
183	PASSAIC COUNTY:	Woodland Park	2,820	940	68	48,115	48,115	-
184	PASSAIC COUNTY: Total		14,096	4,357	383	252,858	252,858	-
185	SALEM COUNTY:	Carney's Point	8,049	2,287	228	218,103	189,512	28,591
186	SALEM COUNTY:	Oldmans Township	1,283	374	38	58,511	47,366	11,145
187	SALEM COUNTY:	Penns Grove Borough	4,676	1,403	122	94,694	94,694	-
188	SALEM COUNTY: Total		14,008	4,064	388	371,308	331,572	39,736
189	SOMERSET COUNTY:	Bedminster Township	8,388	2,817	215	344,724	338,992	5,732
190	SOMERSET COUNTY:	Bedminster			22	-	-	-
191	SOMERSET COUNTY:	Bernards Township	26,681	8,257	828	795,499	795,499	-
192	SOMERSET COUNTY:	Bernardsville Borough	7,776	1,956	152	169,510	169,510	-
193	SOMERSET COUNTY:	Bound Brook Borough	10,421	2,899	167	160,235	148,787	11,448
194	SOMERSET COUNTY:	Branchburg Township	15,103	3,609	498	375,064	360,685	14,379
195	SOMERSET COUNTY:	Bridgewater Township	41,184	12,458	1,015	1,146,740	980,290	166,450
196	SOMERSET COUNTY:	Far Hills Borough	900	281	27	26,754	26,754	-
197	SOMERSET COUNTY:	Franklin Township	289	264	53	62,225	60,953	1,272
198	SOMERSET COUNTY:	Green Brook Township	6,922	2,391	225	205,369	191,635	13,734
199	SOMERSET COUNTY:	Hillsborough Township	39,442	9,744	1,169	898,133	745,926	152,207
200	SOMERSET COUNTY:	Manville Borough	10,864	4,159	196	26,436	22,264	4,172
201	SOMERSET COUNTY:	Millstone Borough	413	89	13	11,800	11,800	-

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)	TOTAL (e)	FEET OF MAINS	
							PUBLIC WAYS (f)	ON PRIVATE RIGHT OF WAY (g)
202	SOMERSET COUNTY:	Montgomery Township	23,087	5,412	823	687,008	634,126	52,882
203	SOMERSET COUNTY:	North Plainfield Borough	21,285	4,967	299	278,771	262,212	16,559
204	SOMERSET COUNTY:	Peapack & Gladstone Borough	2,568	892	121	110,300	105,605	4,695
205	SOMERSET COUNTY:	Raritan Borough	7,324	2,315	144	139,621	131,836	7,785
206	SOMERSET COUNTY:	Rocky Hill Township		1	1	4,598	4,598	
207	SOMERSET COUNTY:	Somerville Borough	12,726	3,508	194	204,219	169,474	34,745
208	SOMERSET COUNTY:	South Bound Brook Borough	5,134	1,392	75	73,944	68,906	5,038
209	SOMERSET COUNTY:	Warren Township	16,057	4,179	624	488,963	475,225	13,738
210	SOMERSET COUNTY:	Watchung			7			
211	SOMERSET COUNTY:	Watchung Borough	6,512	1,723	258	247,712	230,808	16,904
212	SOMERSET COUNTY: Total		263,076	73,313	7,126	6,457,625	5,935,885	521,740
213	SUSSEX COUNTY:	Stanhope				800	800	-
214	SUSSEX COUNTY: Total		0	0	0	800	800	-
215	UNION COUNTY:	Berkley Heights Township	13,436	4,500	336	356,853	356,853	
216	UNION COUNTY:	Clark Township	14,431	5,062	351	355,471	320,020	35,451
217	UNION COUNTY:	Cranford Township	22,059	7,718	465	439,742	425,346	14,396
218	UNION COUNTY:	Elizabeth City			0	3,545	3,545	
219	UNION COUNTY:	Fanwood Borough	7,124	2,589	150	158,625	153,479	5,146
220	UNION COUNTY:	Garwood Borough	4,530	1,627	89	71,549	69,442	2,107
221	UNION COUNTY:	Hillside Township	21,260	5,970	0	287,000	277,569	9,431
222	UNION COUNTY:	Kenilworth Borough	7,664	3,155	173	178,891	166,958	11,933
223	UNION COUNTY:	Linden City	39,432	11,739	738	779,013	679,184	99,829
224	UNION COUNTY:	Mountainside Borough	6,597	2,584	220	259,869	243,588	16,281
225	UNION COUNTY:	New Providence Borough	12,037	4,006	301	284,708	284,708	-
226	UNION COUNTY:	Plainfield City	46,318	10,127	707	578,321	567,210	11,111
227	UNION COUNTY:	Rahway City	20,654	1	0	13,492	8,618	4,874
228	UNION COUNTY:	Roselle Borough	20,654	5,275	365	265,109	259,377	5,732
229	UNION COUNTY:	Roselle Park Borough	12,859	3,455	159	170,752	167,877	2,875
230	UNION COUNTY:	Scotch Plains Township	23,054	7,876	460	587,514	541,277	46,237
231	UNION COUNTY:	Springfield Township	15,817	5,072	354	338,515	332,015	6,500
232	UNION COUNTY:	Summit City	20,696	6,667	517	530,150	530,150	-
233	UNION COUNTY:	Union Township	53,671	17,396	1,305	942,014	891,603	50,411
234	UNION COUNTY:	Westfield Town	29,678	10,050	727	638,962	619,892	19,070
235	UNION COUNTY:	Winfield Township			0	1,480	1,480	-
236	UNION COUNTY: Total		391,971	114,869	7,417	7,241,574	6,900,190	341,384
237	WARREN COUNTY:	Belvidere Town	2,633	919	48	61,273	61,273	-
238	WARREN COUNTY:	Franklin Township	3,120	118	26	39,374	39,374	-
239	WARREN COUNTY:	Mansfield Township			16	25,805	25,805	-
240	WARREN COUNTY:	Oxford Township (in part)	780	312	48	39,470	39,470	-
241	WARREN COUNTY:	Washington Borough	6,679	2,304	130	141,581	141,581	-
242	WARREN COUNTY:	Washington Township	6,843	1,726	125	189,887	189,887	-
243	WARREN COUNTY:	White Township	5,915	387	23	31,402	31,402	-
244	WARREN COUNTY: Total		25,970	5,766	416	528,791	528,791	-
245	Grand Total		1,930,538	605,023	42,641	44,370,321	42,196,424	2,173,897

SYSTEM DELIVERY STATISTICS *

LINE NO.	P U M P E D							GRAVITY DELIVERY (h)	TOTAL PURCHASED (i)	
	MONTH (a)	ELECTRIC (b)	STEAM (c)	DIESEL (d)	GASOLINE (e)	OTHER (f)	TOTAL (g)			
1	JANUARY	5,604,428	-	-	-	-	1,860,360	7,464,788	364,681	343,418
2	FEBRUARY	5,091,524	-	-	-	-	1,680,362	6,771,886	308,830	351,437
3	MARCH	5,335,112	-	-	-	-	1,860,985	7,196,097	307,188	410,671
4	APRIL	5,961,888	-	-	-	-	1,800,447	7,762,335	331,536	456,436
5	MAY	6,301,525	-	-	-	-	1,991,210	8,292,735	342,226	447,564
6	JUNE	7,394,679	-	-	-	-	1,671,797	9,066,476	384,967	491,916
7	JULY	9,009,100	-	-	-	-	1,862,204	10,871,304	479,304	751,230
8	AUGUST	7,574,374	-	-	-	-	1,861,145	9,435,519	364,243	668,614
9	SEPTEMBER	6,516,321	-	-	-	-	1,800,970	8,317,291	339,966	574,424
10	OCTOBER	5,728,964	-	-	-	-	1,995,959	7,724,923	314,035	390,464
11	NOVEMBER	5,477,732	-	-	-	-	1,686,547	7,164,279	310,792	391,605
12	DECEMBER	5,482,797	-	-	-	-	1,861,406	7,344,203	354,088	453,523
13	TOTAL	75,478,444	-	-	-	-	21,933,392	97,411,836	4,201,856	5,731,302

15 METERED CONSUMPTION

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-% 100.0%)

19 TOTAL SYSTEM DELIVERY DURING YEAR (SUM OF LINES 16 THROUGH 18)

20	MAX. DAY - SYSTEM DELIVERY-Washington	1,770	DATE: November 11, 2012	MAX. DAY - SYSTEM DELIVERY-Shrewsbury	53,902	DATE:
21	MIN. DAY - SYSTEM DELIVERY-Washington	967	DATE: December 15, 2012	MIN. DAY - SYSTEM DELIVERY-Shrewsbury	23,023	DATE:
22	MAX. DAY - SYSTEM DELIVERY-Belvidere	498	DATE: September 10, 2012	MAX. DAY - SYSTEM DELIVERY-Fire Road	20,200	DATE:
23	MIN. DAY - SYSTEM DELIVERY-Belvidere	126	DATE: November 18, 2012	MIN. DAY - SYSTEM DELIVERY-Fire Road	8,485	DATE:
24	MAX. DAY - SYSTEM DELIVERY-Frenchtown	131	DATE: March 8, 2012	MAX. DAY - SYSTEM DELIVERY-Lakewood	11,795	DATE:
25	MIN. DAY - SYSTEM DELIVERY-Frenchtown	33	DATE: September 30, 2012	MIN. DAY - SYSTEM DELIVERY-Lakewood	2,615	DATE:
26	MAX. DAY - SYSTEM DELIVERY-Commonwealth	63,193	DATE: July 13, 2012	MAX. DAY - SYSTEM DELIVERY-Ocean City	3,317	DATE:
27	MIN. DAY - SYSTEM DELIVERY-Commonwealth	20,501	DATE: November 1, 2012	MIN. DAY - SYSTEM DELIVERY-Ocean City	502	DATE:
28	MAX. DAY - SYSTEM DELIVERY-Little Falls	2,947	DATE: November 28, 2012	MAX. DAY - SYSTEM DELIVERY-Jamesburg	762	DATE:
29	MIN. DAY - SYSTEM DELIVERY-Little Falls	565	DATE: November 21, 2012	MIN. DAY - SYSTEM DELIVERY-Jamesburg	324	DATE:
30	MAX. DAY - SYSTEM DELIVERY-Haddon	65,095	DATE: June 21, 2012	MAX. DAY - SYSTEMS DELIVERY - West Jersey	74	DATE:
31	MIN. DAY - SYSTEM DELIVERY-Haddon	36,383	DATE: December 26, 2012	MIN. DAY - SYSTEMS DELIVERY - West Jersey	30	DATE:
32	MAX. DAY - SYSTEM DELIVERY-I.T.C.	904	DATE: January 20, 2012	MAX. DAY - SYSTEM DELIVERY-Twin Lakes	37	DATE:
33	MIN. DAY - SYSTEM DELIVERY-I.T.C.	12	DATE: November 4, 2012	MIN. DAY - SYSTEM DELIVERY-Twin Lakes	1	DATE:
34	MAX. Day - Total System Delivery: Raritan	196,611	DATE: July 11, 2012	MAX. DAY - SYSTEM DELIVERY-Mansfield	89	DATE:
35	MIN. Day - Total System Delivery: Raritan	99,411	DATE: October 30, 2012	MIN. DAY - SYSTEM DELIVERY-Mansfield	1	DATE:
36	MAX. Day - System Delivery: Homestead	337	DATE: June 22, 2012	MAX. DAY - SYSTEM DELIVERY-Harrison w/ IC	2,417	DATE:
37	MIN. Day - System Delivery: Homestead	28	DATE: May 27, 2012	MIN. DAY - SYSTEM DELIVERY-Harrison w/ IC	215	DATE:
38	MAX. Day - System Delivery: New Egypt	301	DATE: February 19, 2012	MAX. DAY - SYSTEM DELIVERY-Pennsgrove	1,728	DATE:
39	MIN. Day - System Delivery: New Egypt	16	DATE: April 28, 2012	MIN. DAY - SYSTEM DELIVERY-Pennsgrove	379	DATE:
40	MAX. Day - System Delivery: Vincentown	258	DATE: August 3, 2012	MAX. DAY - SYSTEM DELIVERY-Bridgeport	225	DATE:
41	MIN. Day - System Delivery: Vincentown	3	DATE: January 6, 2012	MIN. DAY - SYSTEM DELIVERY-Bridgeport	4	DATE:
42	MAX. Day - System Delivery: Mt. Holly	3,984	DATE: July 13, 2012	MAX. Day - System Delivery: Four Seasons	176	DATE:
43	MIN. Day - System Delivery: Mt. Holly	600	DATE: April 29, 2012	MIN. Day - System Delivery: Four Seasons	1	DATE:
44	MAX. Day - System Delivery: Crossroads	89	DATE: August 11, 2012	MAX. Day - System Delivery: Country Oaks	115	DATE:
45	MIN. Day - System Delivery: Crossroads	0	DATE: January 3, 2012	MIN. Day - System Delivery: Country Oaks	3	DATE:

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	Lanyco 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	MILTONROY	312 GPD	1		2008	
10	Phosphate Pump	11th St. & West Ave.	Pulsatron	3 GPD	3		1994	
11	Phosphate Pump	20th St. & Haven Ave.	Pulsatron	3 GPD	1		2003	
12	Phosphate Pump	27th St. & West Ave.	Pulsatron	3 GPD	2		2011	
13	Phosphate Pump	35th St. & Asbury Ave.	Pulsatron	3 GPD	1		2003	
14	Phosphate Pump	3rd St. & West Ave.	Pulsatron	3 GPD	2		2011	
15	Phosphate Pump	52nd St. & Asbury Ave.	Pulsatron	3 GPD	1		2003	
16	Phosphate Pump	Absecon	Pulsatron E	12 GPD	1		2003	
17	Phosphate Pump	Bargaintown	Pulsatron E	3 GPD	1		2004	
18	Phosphate Pump	Chris Gaupp	Pulestrom/LMI	12GPD	2		2003	
19	Phosphate Pump	Dobbs Avenue	Pulsatron	3 GPD	1		2003	
20	Phosphate Pump	English Creek	Pulsatron	6 GPD	1		2008	
21	Phosphate Pump	Fire Road	Pulsatron	6 GPD	1		2004	
22	Phosphate Pump	Garden Lakes	LMI	14.4 GPD	1		1994	
23	Phosphate Pump	Groveland Avenue	Pulsatron	12 GPD	1		1992	
24	Phosphate Pump	Hand Avenue	Pulsatron	14.4 GPD	1		1994	

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	TOTAL COST (f)
25	Alum Sulfate Liquid			Hydrogen Peroxide		
26	Ammonia Anhyd			Liquid Oxygen		
27	Ammonia Agua			Naiclear 8173 PULLV		
28	Calcium Hypo			OrthoPoly PC5		
29	Carbon			OrthoPoly PCarus 8500		
30	Chlorine			OrthoPoly PCarus2410100/155		
31	Ferric Chloride			PACL52% basicity		
32	HFS Acid			Pebble Lime		
33	Hydrated Lime			Phos-Acid (Ortho)		

*Please note that chemical use is now expressed in wet pounds.

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	Marlin Avenue	Pulsatron	6 GPD	1		2003	
2	Phosphate Pump	Mill Road	Pulsatron	3 GPD	1		2003	
3	Phosphate Pump	N. Main Street	Pulsatron	3 GPD	1		1984	
4	Phosphate Pump	North & Atlantic	Pulsatron	3 GPD	1		1992	
5	Phosphate Pump	North Linwood	Pulsatron	6 GPD	1		2004	
6	Phosphate Pump	Pomona Oaks	Pulsatron	6 GPD	2		1990	
7	Phosphate Pump	Smithville	Pulsatron	6 GPD	2		2000	
8	Phosphate Pump	South Linwood	Pulsatron E	6 GPD	1		2003	
9	Phosphate Pump	Spruce Avenue	Pulsatron	6 GPD	2		2003	
10	Phosphate Pump	Stagecoach Rd.	Pulsatron	6 GPD	1		2003	
11	Phosphate Pump	Strathmere	LMI	14.4 GPD	2		1992	
12	Phosphate Pump	Swift Avenue	LMI AA941-450FI	12 GPD	2		2008	
13	Phosphate Pump	Tilton Road	LMI	24 GPD	2		2001	
14	Phosphate Pump	W. Station Road	Pulsatron	6 GPD	1		2003	
15	Phosphate Pump	Woodland Avenue	LMI A151-915	24 GPD	1		1992	
16	Phosphate Pump	Wrangleboro	Pulsatron	12 GPD	1		2008	
17	Sodium Hydroxide Pump	Absecon	MILTON ROY	132 GPD	2		2008	
18	Sodium Hydroxide Pump	Bargaintown	MILTON ROY	132 GPD	1		2008	
19	Sodium Hydroxide Pump	Dobbs Avenue	MILTON ROY	132 GPD	1		2008	
20	Sodium Hydroxide Pump	English Creek	MILTON ROY	132 GPD	1		2008	
21	Sodium Hydroxide Pump	Fire Road	MILTON ROY	132 GPD	1		2008	
22	Sodium Hydroxide Pump	Groveland Avenue	W&T A-747	132 GPD	1		2001	
23	Sodium Hydroxide Pump	Marlin Avenue	MILTONROY	132 GPD	1		2008	
24	Sodium Hydroxide Pump	Mill Road	LMI	60 GPD	1		1992	

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	TOTAL COST (f)
25	Polymer Nonionic Superfloc 19	28,360	\$43,932	Pot. Permanganate	254,181	\$614,909
26	PolymrAnPol EZ 2706	4,698	\$6,443	Sod. Permanganate	110,168	\$160,354
27	PolymrAnPolEZ692	2,424	\$3,040	Sodium Aluminate	25,222	\$9,897
28	PolymrCat Nalco 8102 Plus	23,858	\$17,706	Sodium Chloride	442,813	\$54,878
29	PolymrCatCat Floc LS	18,299	\$9,824	Sodium Chlorite	33,238	\$179,791
30	PolymrCatNalco 8173	3,196	\$5,788	Sodium Hydrox	8,485,429	\$1,066,846
31	PolymrCatOndeo CF71259	36,043	\$28,185	Sodium Hypo	14,629,380	\$1,439,129
32	PolymrNon Magfloc 1986N	2,215	\$3,230	Sulfuric Acid	1,094,425	\$67,806
33	PolyphosAqua Quest	64,547	\$28,909	Tetra. Pyrophosph 100	125,200	\$111,597

*Please note that chemical use is now expressed in wet pounds.

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 Hydroxide Pump	North Linwood	MILTON ROY	132 GPD	1		2008	
2	Sodium Hydroxide Pump	Pomona Oaks	MILTONROY	132 GPD	2		2008	
3	Sodium Hydroxide Pump	Smithville	MILTONROY	144 GPD	2		2012	
4	Sodium Hydroxide Pump	South Linwood	MILTONROY	132 GPD	1		2008	
5	Sodium Hydroxide Pump	Spruce Avenue	MILTONROY	132 GPD	2		2008	
6	Sodium Hydroxide Pump	Swift Avenue	MILTONROY	240 GPD	2		2008	
7	Sodium Hydroxide Pump	Tilton Road	MILTON ROY	84 GPD	3		2006	
8	Sodium Hydroxide Pump	Woodland Avenue	Pulsatron	12 GPD	1		2008	
9	Sodium Hypochlorite Generator	Smithville	Chlortec MC-50	100 PPD	1		2011	
10	Sodium Hypochlorite Generator	North Main Street	Chlortec C.T-75	75 PPD	1		2005	
11	Sodium Hypochlorite Generator	Swift Avenue	ChlorTec	75 PPD	1		2008	
12	Sodium Hypochlorite Generator	Tilton Road	ChlorTec	75 PPD	1		2006	
13	Sodium Hypochlorite Pump	11th St. & West Ave.	PULSATRON	44 GPD	3		2001	
14	Sodium Hypochlorite Pump	20th St. & Haven Ave.	PULSATRON	44 GPD	1		2001	
15	Sodium Hypochlorite Pump	27th St. & West Ave.	PULSATRON	1344 GPD	2		2011	
16	Sodium Hypochlorite Pump	3 rd St. & West Ave.	PULSATRON	1344 GPD	2		2011	
17	Sodium Hypochlorite Pump	35th St. & Asbury Ave.	PULSATRON	44 GPD	1		2003	
18	Sodium Hypochlorite Pump	52nd St. & Asbury Ave.	PULSATRON	44 GPD	1		2001	
19	Sodium Hypochlorite Pump	Absecon	Pulsatron A+	12 GPD	1		2002	
20	Sodium Hypochlorite Pump	Bargaintown	Pulsatron A+	12 GPD	1		2004	
21	Sodium Hypochlorite Pump	Chris Gaupp	Pulsatron E	44 GPD	2		2001	
22	Sodium Hypochlorite Pump	Dobbs Ave	Pulsatron A+	12 GPD	3		2012	One original and Two New Pumps
23	Sodium Hypochlorite Pump	English Creek	Pulsatron A+	12 GPD	1		2001	
24	Sodium Hypochlorite Pump	Fire Road	Pulsatron A+	12 GPD	1		2001	

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	TOTAL COST (f)
25	Tetra. Pyrophs/Klenphs 200	4,343	\$4,017			
26	Tetra. Pyrophs/Klenphs 300	189,839	\$172,928			
27	Zn Ortho(Chloride)(1:3)	108,642	\$65,010			
28	Zn Ortho(Sulfate) (1:1)	33,353	\$14,974			
29	Misc and Payment Vouchers		\$2,668			
30						
31						
32						
33						

*Please note that chemical use is now expressed in wet pounds.

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	Garden Lakes	PULSATRON	44 GPD	1		2003	
2	Sodium Hypochlorite Pump	Groveland Ave	JAC 1811-11-111	12 GPD	1		1992	
3	Sodium Hypochlorite Pump	Hand Avenue	Pulsatron	44 GPD	1		2003	
4	Sodium Hypochlorite Pump	Martin Ave	Pulsatron A+	44 GPD	1		1973	
5	Sodium Hypochlorite Pump	Mill Road	Pulsatron A+	12 GPD	2		2003	
6	Sodium Hypochlorite Pump	North & Atlantic	PREMIA	44 GPD	1		2003	
7	Sodium Hypochlorite Pump	North Linwood	PULSATRON E	12 GPD	1		2001	
8	Sodium Hypochlorite Pump	North Main Street	MILTON ROY	984 GPD	2		2010	
9	Sodium Hypochlorite Pump	Pomona Oaks	Pulsatron A+	12 GPD	1		2003	
10	Sodium Hypochlorite Pump	Smithville	MILTON ROY	768 GPD	2		2011	
11	Sodium Hypochlorite Pump	South Linwood	Pulsatron A+	12 GPD	1		2003	
12	Sodium Hypochlorite Pump	Spruce Ave	Pulsatron E	44 GPD	2		2002	
13	Sodium Hypochlorite Pump	Slagcoach Rd.	PULSATRON	60 GPD	1		2004	
14	Sodium Hypochlorite Pump	Strathmere	PULSATRON	12 GPD	2		2003	
15	Sodium Hypochlorite Pump	Swift Avenue	MILTONROY	1344 GPD	2		2008	
16	Sodium Hypochlorite Pump	Tilton Road	MILTON ROY	1344 GPD	3		2011	
17	Sodium Hypochlorite Pump	W. Station Road	PULSATRON	44 GPD	1		2003	
18	Sodium Hypochlorite Pump	Woodland Avenue	PULSATRON E	44 GPD	1		2003	
19	Sodium Hypochlorite Pump	Wrangeboro	PULSATRON E	44 GPD	1		2004	
20	Phosphate Pump	North Main Street	PULSATRON	3 GPD	1		2005	
21	Calcium Hypochlorite Pump	Ranney	W&T 747	500 GPD	1		1997	
22	Chlorinator	Mill Rd	Siemens	50 LBS / DAY	2		2010	
23	Chlorinator	Ranney	Siemens	10 lbs/day	2		2010	
24	Chlorinator	Walnut Glenn	Siemens	50 LBS / DAY	2		2010	
25	Lime Pump	Beckett	W&T 747	500 GPD	2		1990	
26	Lime Pump	Birch	WT	30 GPH	3		1990	
27	Lime Pump	Layton	W&T 747	500 GPD	1		1990	
28	Lime Pump	Ranney	W&T 747	500 GPD	1		1990	
29	Phosphate Pump	Beckett	WT	12GPD	1		2008	
30	Phosphate Pump	Birch	LMI	2.5 GPH	2		2008	
31	Phosphate Pump	Bridgeport	W&T	.5 GPH	2		2000	
32	Phosphate Pump	Layton	W&T	.5 GPH	1		2000	
33	Phosphate Pump	Mill Rd	W&T	.5 GPH	1		2000	
34	Phosphate Pump	Ranney	W&T	.5 GPH	1		2000	
35	Phosphate Pump	Walnut Glenn	W&T	.5 GPH	1		2000	
36	Phosphate Pump	Woodland	W&T	.5 GPH	2		2005	
37	Polymer Pump	Beckett	W&T 747	500 GPD	1		1990	
38	Potassium Permanganate Pump	Beckett	W&T 747	500 GPD	1		1990	
39	Potassium Permanganate Pump	Birch	WT	6 GPH	2		1990	
40	Sodium Hydroxide Pump	Bridgeport	W&T	2.5 GPH	2		1997	

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

PURIFICATION 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	Beckett	Milton Roy	30.4 GPH	1		2008	
2	Sodium Hypochlorite Pump	Beckett	Milton Roy	11.3 GPH	1		2005	
3	Sodium Hypochlorite Pump	Beckett	Milton Roy	11.3 GPH	1		2005	
4	Sodium Hypochlorite Pump	Birch	Milton Roy	11.3 GPH	3		2005	
5	Sodium Hypochlorite Pump	Bridgeport	W&T	.5 GPH	2		1997	
6	Sodium Hypochlorite Pump	Layton	W&T	2.5 GPH	1		1997	
7	Sodium Hypochlorite Pump	Woodland	Milton Roy	30.4 GPH	2		2011	
8	Air Stripper	Dale Ave.	2-Stage	1 MGD	1		1992	
9	arsenic removal filter	Millford-Frenchtown	Pressure vessel	.050 MGD	2		2007	
10	arsenic removal filter	Millford-Frenchtown	Pressure vessel	.050 MGD	2		2007	
11	arsenic removal filter	Race St.	Pressure vessel	.100 MGD	3		2005	
12	arsenic removal filter	Trenton Ave	Pressure vessel	.050 MGD	4		2005	
13	Carbon Contractor	Vannatta	Pressure	.360 MGD	2		1981	
14	Carbon Contractor	Pequest Rd.	Pressure	35 gpm	7		2003	
15	Carbon Contractor	Trenton	Pressure	35 gpm	3		1989	
16	Cautic	Academy Lane	Pressure	0-1.6 gph	1		2003	
17	Sequestriant	Academy Lane	LMI A941	0 - .21 gph	1		1997	
18	Sequestriant	Belvidere	LMI A941	0 - .50 gph	2		2003	
19	Sequestriant	Changewater	LMI A941	0 - .58 gph	2		1988	
20	Sequestriant	Dale	LMI A941	0 - .58 gph	2		2009	
21	Sequestriant	Pine Grove	LMI A941	0 - .58 gph	1		1997	
22	Sod. Hypochlorite	Academy Lane	LMI A941	0 - .58 gph	1		2002	
23	Sod. Hypochlorite	Belvidere	LMI A941	0 - .58 gph	2		2003	
24	Sod. Hypochlorite	Changewater	LMI A941	0 - .58 gph	2		2000	
25	Sod. Hypochlorite	Dale Ave.	LMI A941	0 - .58 gph	1		2001	
26	Sod. Hypochlorite	Millford - Frenchtown	LMI A941	0 - .58 gph	2		2007	
27	Sod. Hypochlorite	Pequest Rd.	LMI A941	0 - .58 gph	2		2002	
28	Sod. Hypochlorite	Pine Grove	LMI A941	0 - .58 gph	1		1997	
29	Sod. Hypochlorite	Race St.	LMI A941	0 - .58 gph	3		2002	
30	Sod. Hypochlorite	Trenton	LMI A941	0 - .58 gph	1		2001	
31	Sod. Hypochlorite	Vannatta	LMI A941	0 - .58 gph	2		2002	
32	Sodium Hypochlorite	Frome	LMI A941	0 - .58 gph	1		1995	
33	Sodium Hypochlorite	I.T.C. BR3	LMI A941	0 - .58 gph	1		1998	
34	Sodium Hypochlorite	I.T.C. BR4	LMI B911	0-1.6 gph	2		2003	
35	Sodium Hypochlorite	Winters Ave.	LMI A941	0 - .58 gph	1		1995	
36	Sodium Hypochlorite Generator	Belvidere	W & T Mini OSECLC	GPD	1		2008	
37	Sodium Hypochlorite	Country Oaks	Prominent Galal 602	0.19 - 8.4 gph	1		2009	
38	Sodium Hydroxide	Country Oaks	Prominent Galal 602	0.19 - 8.4 gph	1		2008	
39	Pressure Filters	Gibbsboro	American Water Softner	1.0 MGD	4		1972	
40	Sodium Hydroxide Pump	Murray Ave.	W&T	100 GPD	1		1992	

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.

PURIFICATION 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	Aerators	Camden	Metal	3.5 MGD	2		1996	
2	Air Strippers	Camden	Metal	3.5 MGD	2		1983	
3	Backwash Clarifiers	DRRWTP	Reinf. Concrete	.7 MG	2		1996	
4	Chlorinator	DRRWTP	W&T	1000 Lbs/Day	3		1996	
5	Clarifier	Browning Lane	Concrete	.2 MGD	1		1973	
6	Clarifier	Gibbsboro	Concrete	.2 MGD	1		1972	
7	Clarifier	Old Orchard	Concrete	.2 MGD	1		1971	
8	Coagulate Aid Polymer Pumps	DRRWTP	W&T	28.5 gpd	1		2012	
9	Coagulate Aid Polymer Pumps	DRRWTP	W&T	5 gpd	2		1996	
10	Ferric Chloride Pumps	DRRWTP	W&T	214 gpd	3		2008	
11	Filter Aid Polymer Pumps	DRRWTP	W&T	1 gpd	2		1996	
12	Filters	DRRWTP	Roberts	6 MGD	8		1996	
13	Filters Pressure	Browning Lane	Hungerford & Terry	1.0 MGD	4		1973	
14	Filters Pressure	Camden	Roberts Filter Company	1.0 MGD	8		1983	
15	Filters Pressure	Columbia Lakes	American water Softner	.5 MGD	6		1984	
16	Filters Pressure	Haddon Hts.	Hungerford & Terry	2 MGD	4		1957	
17	Filters Pressure	Kingslon	American water Softner	5 MGD	6		1984	
18	GAC Filters	Highland	Calgon	.5 MGD	4		1986	
19	GAC Filters	Pomona	Calgon	.5 MGD	6		1992	
20	Gravity Thickener	DRRWTP	Reinf. Concrete	.45 MGD	1		1996	
21	Hydrogen Peroxide Pump	Murray Ave.	LMI	1.6 GPH	1		1999	
22	Lime Pumps	DRRWTP	W&T	528 gpd	1		2011	
23	Lime Pumps	DRRWTP	W&T	528 gpd	2		2000	
24	Mixing Basin	DRRWTP	Reinf. Concrete	16.7 MGD	2		1996	
25	Mixing/Equalization Tanks	DRRWTP	Reinf. Concrete	27200 gals	2		1996	
26	Ozone Generators	DRRWTP	Ozonia	1050 ppd at 10% weight	1		2011	
27	Ozone Generators	DRRWTP	Ozonia	1050 ppd at 10% weight	3		1996	
28	Phosphate Pump	Ashland	LMI	12 GPD	2		2010	
29	Phosphate Pump	Cooper	LMI	0.58 GPH	2		2009	
30	Phosphate Pump	Gibbsboro	LMI	24 GPD	1		2012	
31	Phosphate Pump	Haddon Hts.	LMI	24 GPD	1		2012	
32	Phosphate Pump	Laurel Springs	LMI	24 GPD	2		2011	
33	Phosphate Pump	Magnolia	LMI	24 GPD	1		2012	
34	Phosphate Pump	Old Orchard	LMI	24 GPD	1		2012	
35	Phosphate Pump	Old Brook	LMI	24 GPD	1		2012	
36	Phosphate Pump	Pomona	LMI	24 GPD	3		2010	
37	Phosphate Pump	Rummede	LMI	24 GPD	1		2012	
38	Phosphate Pump	Somerdale	LMI	10 GPD	1		2012	

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.

PURIFICATION 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	Voorhees	LMI	6 GPD	2		2011	
2	Potassium Permanganate Pumps	DRRWTP	W&T	88gph	1		2011	
3	Potassium Permanganate Pumps	DRRWTP	W&T	88 gph	2		1996	
4	Pressue Filters	Magnolia	American Water Softner	.5 MGD	3		1964	
5	Pressue Filters	Otter Brook	American Water Softner	.5 Mgd	3		1964	
6	Settling Tank	Magnolia	Metal	.050 MGD	1		1964	
7	Sodium Hydroxide Pump	Columbia Lakes	W&T	100 GPD	2		1984	
8	Sodium Hydroxide Pump	Cooper	Milton Roy	11.5 GPH	2		2009	
9	Sodium Hydroxide Pump	Haddon Hts.	W&T	100 GPD	2		1987	
10	Sodium Hydroxide Pump	Highland	W&T	100 GPD"	2		2010	
11	Sodium Hydroxide Pump	Kingston	W&T	100 GPD	3		1984	
12	Sodium Hydroxide Pump	Pomona	W&T	100 GPD	2		2011	
13	Sodium Hydroxide Pumps	DRRWTP	W&T	34.5 gph	2		1996	
14	Sodium Hypochlorite Generator	Cooper	Chlor. Tec	30 PPD	1		2009	
15	Sodium Hypochlorite Generator	Laurel Springs	Chloratec	50 PPD	1		2012	
16	Sodium Hypochlorite Pump	Browning Lane	LMI	192 GPD	2		2012	
17	Sodium Hypochlorite Pump	Camden	LMI	38 GPD	5		1983	
18	Sodium Hypochlorite Pump	Chuch Rd IC	LMI	24 gph	2		2011	
19	Sodium Hypochlorite Pump	Columbia Lakes	LMI	60 GPD	2		1984	
20	Sodium Hypochlorite Pump	Cooper	Milton Roy	11.5 GPH	2		2009	
21	Sodium Hypochlorite Pump	Fellowship IC	LMI	24 gph	2		1996	
22	Sodium Hypochlorite Pump	Gibbsboro	LMI	192 GPD	2		2012	
23	Sodium Hypochlorite Pump	Haddon Hts.	Milton Roy	38 GPD	4		2011	
24	Sodium Hypochlorite Pump	Highland	LMI	24 GPD"	2		2011	
25	Sodium Hypochlorite Pump	Ivy	LMI	24 GPD	1		1995	
26	Sodium Hypochlorite Pump	Kingston	LMI	38 GPD"	3		1993	
27	Sodium Hypochlorite Pump	Laurel Springs	All Dos	26.9 GPH	2		1999	
28	Sodium Hypochlorite Pump	Magnolia	LMI	24 GPD	2		1992	
29	Sodium Hypochlorite Pump	Murray Ave.	LMI	24 GPD	1		1993	
30	Sodium Hypochlorite Pump	New Albany	LMI	24 GPD	2			
31	Sodium Hypochlorite Pump	Old Orchard	LMI	192 GPD	2			
32	Sodium Hypochlorite Pump	Otter Brook	All Dos	26.9 GPH	2		1981	
33	Sodium Hypochlorite Pump	Pemberton	LMI	1.6 GPH	1		1996	
34	Sodium Hypochlorite Pump	Pomona	LMI	24 GPD	3			
35	Sodium Hypochlorite Pump	Runnemede	LMI	24 GPD	1		2011	
36	Sodium Hypochlorite Pump	Somerdale	LMI	24 GPD	1		2011	
37	Solids Blanket Polymer Pumps	DRRWTP	W&T	1 gph	4		2010	

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR

2012

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)
----------	--------------------	-------------------------	------------------	--------------------	------------------	---	---------------------	-------------

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	Superlulator Clarifiers	DRRWTP	IDI Super "up" UpFlow Clarifier	10 MGD	4		1996	
2	Thickened Residual Holding Tanks	DRRWTP	Reinf. Concrete	.47 MG	2		1996	
3	Zinc Orthophosphate Pumps	DRRWTP	W&T	20.8 gph	2		1996	
4	0.8 MW Standby Generator	CR WTP	Mitsubishi		1		1996	Mitsubishi diesel generator
5	1.5 MW Standby Generators	CR WTP	Cummins		2	40,000	1999	Cummins diesel generators
6	2.25 MW Standby Generators	CR WTP	Cummins		2	50,000	2008	Cummins diesel generators
7	Channel Intake	CR WTP	Concrete	80 MGD	2	100,000	1996	2 intake channels, 2 sets of 5 wedge wire screens, 1C
8	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	9,500 gallons	6		1996	Alum
9	Chemical Storage & Feed Equipment	CR WTP	Steel	7,500 gallons	2		1996	Sulfuric Acid
10	Chemical Storage & Feed Equipment	CR WTP	Steel	11,000 gallons	2		1996	Caustic Soda
11	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	800 gallons	1		1996	Polymer
12	Chemical Storage & Feed Equipment	CR WTP	Aluminum	2,000 gallons	1		1996	Hydrogen Peroxide
13	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	200 gallons	2		1996	Filter Aid
14	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	11,000 gallons	2		1996	Sodium Hypochlorite
15	Chemical Storage & Feed Equipment	CR WTP	Fiberglass	4,500 gallons	1		1996	Zinc Orthophosphate
16	Chemical Storage & Feed Equipment	CR WTP	Steel	5,000 gallons	1		1996	Aqua Ammonia
17	Control Building	CR WTP	Concrete		1		1996	
18	Filters	CR WTP	GAC/Sand	11 MGD	8	88,000	1996	8 Filters in 1 Building
19	Finished Water Pumps	CR WTP	Centrifugal	33.5 MGD	2	67,000	2008	1500 HP
20	Finished Water Pumps	CR WTP	VFD Centrifugal	33.5 MGD	1	33,500	2008	1500 HP VFD
21	Finished Water Reservoir	CR WTP	VFD Centrifugal	20.0 MGD	1	20,000	2000	900 HP VFD
22	Flocculation / Sedimentation Basins	CR WTP	Concrete	30 MGD	2	60,000	1996	Basins No. 1 & 2
23	Flocculation / Sedimentation Basins	CR WTP	Concrete	23 MGD	2	46,000	2008	Basins No. 3 & 4, SLR = .4 gpm/sq. ft.
24	Ozone Contactors	CR WTP	Concrete	1 treatment capacity per unit (.63 MG)	2	100,000	1996	Pre-Ozonation
25	Ozone Contactors	CR WTP	Concrete	1 treatment capacity per unit (.90 MG)	3	90,000	1996	Intermediate Ozonation
26	Ozone Contactors	CR WTP	Concrete	1 treatment capacity per unit (.90 MG)	1	30,000	2008	Intermediate Ozonation
27	Ozone Generation	CR WTP	316 Stainless Steel	2,000 lbs./day	3	236,000	1996	3 Generators in 1 Building
28	Rapid Mix Basins	CR WTP	Concrete	50 MGD treatment capacity per unit	2	100,000	1996	Rapid Mix No. 1 & 2
29	Raw Water Pumps	CR WTP	Centrifugal	20 MGD	2	40,000	1996	450 HP, pumps 101 & 108
30	Raw Water Pumps	CR WTP	Centrifugal	40 MGD	1	40,000	1996	900 HP, Pump 104
31	VFD Drive Ozone Cooling Pumps	CR WTP	Centrifugal	4.0 MGD	2	3,000	1999	
32	Washwater Pumps	CR WTP	Centrifugal	4.0 MGD	2	8,000	1996	
33	Washwater Tank	CR WTP	Steel	1.25 MGD	1		1996	
34	Waste Water Facility	CR WTP	Concrete	0.53 MG	2	530	1996	
35	Raw Water Pumps	CRWTP	VFD Centrifugal	30 MGD	1	30,000	2000	700 HP VFD, pump 106
36	Raw Water Pumps	CRWTP	VFD Centrifugal	30 MGD	1	30,000	2008	700 HP VFD, pump 102
37	Raw Water Pumps	RM WTP	Prait&Whitney Turbine		1		1985	Diesel High Lift
38	10 MW Gas Turbine Generator	RM WTP	Cummins		1		1985	Diesel High Lift
39	315 KW Diesel Generator	RM WTP	Caterpillar		1		2005	Filter House, Caterpillar diesel generator
40	450 KW Diesel Generator	RM WTP			1			

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

YEAR: 2012

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	60 KW Diesel Generator	RM WTP	Onan/Cummins		1		2000	Low Lift, Onan diesel generator
2	Chemical Storage & Feed Equipment	RM WTP	Fiberglass	9,984 Gallons	7		1989	Alum
3	Chemical Storage & Feed Equipment	RM WTP	Steel	6,000 Gallons	2		1989	Sulfuric Acid
4	Chemical Storage & Feed Equipment	RM WTP	Steel	5,000 Gallons	2		1989	Cautic Soda
5	Chemical Storage & Feed Equipment	RM WTP	Fiberglass	6,000 Gallons	1		1989	Cationic Polymer
6	Chemical Storage & Feed Equipment	RM WTP	Steel	60,000 Pounds	1			Potassium Permanganate
7	Chemical Storage & Feed Equipment	RM WTP	Steel	150,000 Pounds	1			Powered Activated Carbon
8	Filter House Chemical Feed Equipment	RM WTP	Fiberglass	9,984 Gallons	5		1986	Sodium Hypochlorite
9	Filter House Chemical Feed Equipment	RM WTP	Fiberglass	6,000 Gallons	2		1986	75% orthophosphoric acid
10	Filter House Chemical Feed Equipment	RM WTP	Fiberglass	500 Gallons	1		1986	Filter Aid
11	Filter House Chemical Feed Equipment	RM WTP	Steel	1,000 Gallons	2		1983	Ammonia
12	Filter House Chemical Feed Equipment	RM WTP	Steel	5,000 Gallons	1		1979	Fluoride
13	Filters	RM WTP	Multi-Media	2.5 MGD	6	15,000	1929	Filters 01-06
14	Filters	RM WTP	Multi-Media	3.0 MGD	6	18,000	1953	Filters 07-12
15	Filters	RM WTP	Multi-Media	4.0 MGD	6	24,000	1956	Filters 13-18
16	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1960	Filters 31 & 32
17	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1964	Filters 33 & 34
18	Filters	RM WTP	Multi-Media	10.0 MGD	2	20,000	1966	Filter 35 & 36
19	Filters	RM WTP	Multi-Media	4.5 MGD	6	27,000	1970	Filters 19-24
20	Filters	RM WTP	Multi-Media	4.5 MGD	6	27,000	1982	Filters 25-30
21	Flocculation / Sedimentation Basins	RM WTP	Concrete	65 MGD	2	130,000	1929	Basins No. 1 & 2
22	Flocculation / Sedimentation Basins	RM WTP	Concrete	35 MGD	2	70,000	1979	Basins No. 3 & 4
23	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	10 MGD	1	10,000	1969	High Lift #4, 600 HP
24	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	1	20,000	1996	High Lift #2R, 900 HP VFD
25	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	1	20,000	1996	High Lift #3R, 900 HP VFD
26	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	18 MGD	1	18,000	1989	High Lift #6, 1,000 HP
27	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	15 MGD	1	15,000	1955	High Lift #7, 900 HP
28	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	2004	High Lifts 08 & 09, VFD, 1000 HP
29	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	1997	High Lifts 14 & 15 NG Engines
30	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	1996	High Lifts 10 & 12 NG Engines
31	High Lift Pumps	RM WTP	Centrifugal/Vertical Turbine	20 MGD	2	40,000	1978	High Lifts 11 & 13, 1,250 HP
32	Intakes	RM WTP	Concrete	30MGD	1	30,000	1929	Raritan River - 54"
33	Intakes	RM WTP	Concrete	40MGD	1	40,000	1963	Raritan River - 42"
34	Intakes	RM WTP	Concrete	40MGD	1	40,000	1984	Delaware & Raritan Canal
35	Intakes	RM WTP	Concrete	100MGD	1	100,000	1986	Raritan River - 66"
36	Lime Feed Equipment	RM WTP	Concrete	171,000 pounds	2		1984	Lime
37	Low Lift Diesel/Electric Pump 1	RM WTP	Centrifugal/Vertical Turbine	40/35	1	40,000/35,000		375 HP
38	Low Lift Diesel/Electric Pump 2	RM WTP	Centrifugal/Vertical Turbine	40/35	1	40,000/35,000		320 HP
39	Low Lift Pump 1	RM WTP	Centrifugal/Vertical Turbine	11	1	11,000		150 HP
40	Low Lift Pump 2	RM WTP	Centrifugal/Vertical Turbine	11	1	11,000		200 HP

2012

YEAR

NEW JERSEY-AMERICAN WATER COMPANY, INC.

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	Low Lift Pump 3	RM WTP	Dry Pit Submersible	11	1	11,000	2006	120 HP
2	Low Lift Pump 4	RM WTP	Centrifugal/Vertical Turbine	22	1	22,000	2006	150 HP
3	Low Lift Pump 5	RM WTP	Centrifugal/Vertical Turbine	24	1	24,000	2006	200 HP
4	Low Lift Pump 6	RM WTP	Centrifugal/Vertical Turbine	24	1	24,000	2006	200 HP
5	Low Lift Pump 7	RM WTP	Centrifugal/Vertical Turbine	40	1	40,000	2006	350 HP
6	Low Lift Pump 8	RM WTP	Dry Pit Submersible w/ VFD	20	1	20,000	2006	200 HP
7	Low Lift Pump 9	RM WTP	Dry Pit Submersible	20	1	20,000	2006	200 HP
8	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #1 volume = 8.3 MG (40,900 Cu.Yd.)
9	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #2, Volume = 11 MG (54,400 Cu.Yd.)
10	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #3, volume = 53.7 MG (266,000 Cu.Yd.)
11	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #4, volume = 6.5 MG (32,200 Cu.Yd.)
12	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #5, volume = 16.5 MG (81,500 Cu.Yd.)
13	Sludge Lagoon	RM WTP	Earthen	2.0 MGD	1	2,000		Lagoon #6, volume = 4.8 MG (23,703 Cu.Yd.)
14	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 Basin
15	Washwater Reclamation Chamber	RM WTP	Concrete	0.02 MG	1	20	1971	Recycling Station
16	Washwater Reclamation Pumps	RM WTP	Centrifugal	4.0 MGD	2	8,000	1971	Recycling Pumps
17	Washwater Tank	RM WTP	Steel	.85 MGD	1	850	1971	
18	Washwater Tank	RM WTP	Steel	.82 MGD	1	850	2010	
19	265 KW generator	Crossroads at Oldwick	Kohler Diesel Generator	319 Amperes	1		2003	265 KW Kohler generator
20	Well Pumps 2	Crossroads at Oldwick	Flint & Walling	0.5 hp, 10gpm	1	14.4	2003	Submersible pump, replaced 9/30/10
21	Well Pumps A	Crossroads at Oldwick	Flint & Walling	3.0 hp, 21 gpm	1	30.24	2003	Submersible pump replaced 1/14/11
22	Well Pumps 3	Crossroads at Oldwick	Goulds Well Pump	1.5 hp, 36 gpm	1	51.84	2003	Original submersible pump.
23	Chemical Feed Pump	Crossroads at Oldwick	Pulsafeeder	0.16 gph	2	0.00768	2003	Pre and Post Chlorination in use
24	Aeration Tanks / W Blowers	Crossroads at Oldwick	Aeromix	125 gal	2	288	2003	One Aerator in use at a time.
25	Transfer pump into storage tank	Crossroads at Oldwick	Aurora	38 gpm	2	55	2003	One Transfer pump in use at a time
26	Booster Pump	Crossroads at Oldwick	Weg	15 hp, 305 gpm	2	439	2003	One Booster pump in use at a time
27	Fire pump	Crossroads at Oldwick	Aurora	100 hp, 2000 gpm	1	2,880	2003	One Fire pump only.
28	Hydronematic Tanks	Crossroads at Oldwick	Wendland MFG Hydro pneumatic tank	2115 gal	2	4	2003	Both Tanks in use
29	Water Storage Tank	Crossroads at Oldwick	finished water storage	320,400 gal	1	289	2003	Peak demand / w 2 hr fire flow.
30	Calcium Sequest Feed	Baltusrol	W & T 45-010	24 GPD	2		1993	
31	Calcium Sequest Transfer Pump	Baltusrol	March	22 GPD	2		1993	
32	Caustic Soda Feed	Baltusrol	W & T 44-747	22 GPD	2		1993	
33	Caustic Soda Transfer Pump	Baltusrol	March	37 ppd	1		1993	

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

PURIFICATION EQUIPMENT

YEAR

2012

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)
8	Sod. Hypochlorite Generator	Basking Ridge	W & T Mini OSEC II	38ppd	2		1999	
9	Sod. Hypochlorite Generator	Coit. St.	W&T OSEC	37ppd	1		2004	
10	Sod. Hypochlorite Transfer Pump	Diamond Hill	Vanton		2		1994	
11	Sodium Hydroxide Pump	Twin Lakes	LMI A941-352SI	14 GPD	2		2002	
12	Sodium Hypochlorite	Franklin Rd.	LMI	60 GPD	1		1990	
13	Sodium Hypochlorite	North East Well	Encore 700	20 GPH	2		1998	
14	Sodium Hypochlorite Generator	North East Well	W & T Mini OSEC	37 PPD	1		1998	
15	Sodium Hypochlorite Feed	Passaic River Wells	Encore 700	24ppd	2		2003	
16	Sodium Hypochlorite Feed	Short Hills Station	Pulsan 25H	15.4 gph	2		2009	
17	Sodium Hypochlorite Generator	Knollwood Well	W & T Mini OSEC LC	GPD	1		1999	
18	Sodium Hypochlorite Generator	Mt. Valley Well	W & T Mini OSEC LC	GPD	1		1999	
19	Sodium Hypochlorite Generator	Passaic River Wells	W & T Mini OSEC	37ppd	1		2003	
20	Sodium Hypochlorite Generator	Short Hills Station	MicroOcor MC40	40 ppd	1		2009	
21	Sodium Hypochlorite Pump	Twin Lakes	LMI A941-352SI	14 GPD	2		2002	
22	Zinc Orthophosphate	Coit. St.	LMI A781-198S	0-24 GPD	2		1994	

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

YEAR

2012

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	Zinc Orthophosphate	Diamond Hill	PROM GAMMA	0-10 GPD	2		1992	
2	Zinc Orthophosphate	Twin Lakes	LMI A941-352SI	14 GPD	2		2002	
3	Sodium Hypochlorite Feed	Four Seasons	Prominet	.37 gph	2		2007	
4	Air Stripper	Four Seasons	Delta S4125F	.100 MGD	2		2000	
5	Iron manganese removal filter	Four Seasons	Layne VPF	.080 MGD	3		2006	
6	Sodium Hydroxide Pump	Nazareth Well	LMI B911	1.6 GPH	2		2010	
7	Sodium Hypochlorite	Nazareth Well	LMI B911	1.6 GPH	2		2005	
8	Sodium Hypochlorite Feed	Knollwood Well	LMI C911	2.5 gph	2		2004	
9	Sodium Hypochlorite Feed	Mt. Valley Well	LMI C911	2.5 gph	2		2004	
10	Phosphate pump	Short Hills Station	Pulsatron	0 - 12 gpd	2		2011	
11	2.0 Meter Sludge Presses	JBTP	Belt	2.0 Meter	1	2.0 Meter	1988/2012	Press #1 replaced in-kind in 2012
12	Aldrich Filters	S RTP	Aldrich	6 MGD	6	6 MGD EACH	2003/2004	
13	Aldrich Units	JBTP	Aldrich	5 MGD EACH	2	5 MGD EACH	1962	Units Tube settlers installed 2012
14	Alternant Coagulant Pumps	S RTP	US Filter Encore 700	90 GPH	2		2004	
15	Alternant Coagulant Transfer Pumps	S RTP	Goulds	55 GPM	2		2004	
16	ALTERNATE COAGULANT	Oak Glen	MILTON ROY	38.6GPH	2		2004	
17	Ci2 Evaporators	S RTP	Wallace & Tieman	6000 #/Day	2	6000 #/Day	2007	New - 2007- Pressure vessels replaced in 2012
18	C-9 Pump	Aberdeen Plant	Iwaki	24 GPD	1		1994	Plant not in service
19	Cautic Pump	Aberdeen Plant	Iwaki	96 GPD	1		1994	Plant not in service
20	Cautic Pumps	JBTP	Wallace & Tieman	540 GPD	3	540 GPD	2001	
21	Cautic Pumps	S RTP	US Filer Encore 700	45 GPH each	3		2004	
22	Cautic Pumps	S RTP	US Filer Encore 700	180 GPH	1		2004	
23	Cautic Tank Transfer Pump	JBTP	Iwaki		2		1993/94	
24	Cautic Transfer Pumps	S RTP	Goulds	55 GPM	2		2004	
25	Chlorinators	JBTP	Wallace & Tieman	2000 #/Day	5	2000 #/Day	1988	Chlorinator #1, 2, 3 & 4 replaced new in 2006

26	Chlorinators	SRTP	Wallace & Tiernan	2000 #/Day	5	2000 #/Day	2010	Chlorinator #1, 2, 3, 4 & 5 replaced new in 2010
27	CL2 Evaporator	JBTP	Wallace & Tiernan	6000 #/Day	2	6000 #/Day	2006	Evaporators #1 & 2 replaced new in 2006
28	Clarifier	Well # 10	(Concrete)	2.5 MGD	2		1975	Iron Removal
29	Ferric Chloride Pump	Well # 10	Welchem	240 GPD x 2	2		2000	
30	Filters	Well # 10	Pressure	2 MGD	3		1973	Iron Removal
31	Fluoride Pump	SRTP	Wallace & Tiernan	192 GPD	1	192 GPD	2010	
32	Fluoride Pumps	JBTP	Wallace & Tiernan	640 GPD	2	640 GPD	1988	
33	Fluoride Tank Transfer Pump	JBTP	Iwaki Wallace & Tiernan		1		1993/94	
34	Fluoride Transfer Pump	SRTP	Iwaki	70 GPM	100%		2011	Replaced new 2011
35	GAC Filters	Chester	Calgon	.5 MGD	4		1992	
36	Hydrogen Peroxide Pump	SRTP	US Filter-Encore 700	5 GPH	2		2004	
37	Hydrogen Peroxide Transfer Pump	SRTP	Goulds	40 GPM	2		2004	
38	Hypochlorite Pump	Aberdeen Plant	Iwaki	60 GPD	2		1994	Plant not in service
39	Ozone Generators	SRTP	Ozonia	500 ppd at 12% weight	3		2004	Ozone Gen 2 back in service 2011
40	Primary Coagulant Pumps	Oak Glen	MILTON ROY	36GPH	2		2004	
41	Phosphate	Jamesburg	LMI	24gpd	2		2002	

2012

YEAR

NEW JERSEY-AMERICAN WATER COMPANY, INC.

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	Oak Glen	MILTON ROY	3.4GPH	2		2004	
2	Phosphate	Oak St. Station	LMI	4GPH	2		2011	
3	Phosphate	Well #10	LMI	6GPH	2		2000	
4	Phosphate	Yellowbrook	LMI	4GPH	1		2002	
5	Phosphoric Acid Pump	SRTP	US Filter-Encore 700	5 GPH	2		2004	
6	Phosphoric Acid Transfer Pump	SRTP	Goulds	35 GPM	2		2004	
7	Phosphoric Acid	JBTP	Wallace & Tiernan	640 GPD	2	0.64	1991	
8	Phosphoric Acid Pump	JBTP	Iwaki Wallace & Tiernan				1993/94	
9	Poly Aluminum Chlorite Pump	Aberdeen Plant	Iwaki	60 GPD	2		1994	Plant not in service
10	PolyAluminum Chloride Pumps	JBTP	Wallace & Tiernan	1320 GPD	3	1.32	1988	
11	PolyAluminum Transfer Pump	JBTP	Iwaki Wallace & Tiernan		1		1993/94	
12	Polymer Pumps Cationic	JBTP	Wallace & Tiernan	640GPD	3	0.6	1988	
13	Polymer Pumps Cationic	SRTP	US Filter-Encore 700	5 GPH	2		2004	
14	Polymer Tank Transfer Pump	JBTP	Iwaki		1		1993/94	
15	Polymer Transfer Pump	SRTP	Goulds	35 GPM	2		2004	
16	Potassium Permanganate Pump	Yellowbrook	LMI	14 gph	2		2011	
17	Powdered Carbon Feeders	JBTP/Shark River	K Tron	2400 #/Day	2	2	1995	
18	Primary Coagulant Pumps	SRTP	US Filter-Encore 700	180 GPH	2		2004	
19	Primary Coagulant Transfer Pumps	SRTP	Goulds	55 GPM	2		2004	
20	SCC Filters	JBTP	Roberts Filter	5 MGD EACH	4	5 MGD EACH	1988/89	SCC 3 & 4 Mixer drives replaced in 2006
21	Sludge Polymer Pumps	JBTP	US Filter-Encore 700		1		2011	
22	Sludge Polymer Pumps	JBTP	Eco Gearchem	100 GPD	2	0	2003	
23	Sludge Transfer Pumps	JBTP	Meyno/Blackmer		2		2004/2003	
24	Sodium Hydroxide - pre	Oak Glen	Milton Roy	7.4 gph	3		2003	

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)
25	Sodium Hydroxide - post	Oak Glen	MILTON ROY	7.4GPH	3		2003	
26	Sodium Hydroxide	Yellowbrook	LMI	24.gph	2		2011	
27	Sodium Hydroxide	Oak St. Station	Pulsafeed	240 GPD	2		2000	
28	Sodium Hydroxide Pump	Well #10	Welchem	240 GPD	2	240 GPD x 2	2000	
29	Phosphate pump	Well #2	Pulsafeeder	2GPH	2	48 GPD X2	2002	
30	Sodium Hypochlorite	Well #2	Pulsafeeder	24.gpd	2		2002	
31	Phosphate pump	Well #3	Pulsafeeder	2GPH	2	48 GPD X2	2002	
32	Sodium Hypochlorite	Well #3	Pulsafeeder	24.gpd	2		2002	
33	Phosphate pump	Well #4	Pulsafeeder	2GPH	2	48 GPD X2	2002	
34	Sodium Hypochlorite	Well #4	Pulsafeeder	24.gpd	2		2002	
35	Sodium Hypochlorite	Yellowbrook	Pulsafeeder	36GPH	2		2011	
36	Sodium Hypochlorite Pump	Jamesburg	Pulsafeed	96 GPD	3	96 GPD x 3	2000	
37	Sodium Hypochlorite Pump	Oak St. Station	Pulsafeed	240 GPD	2	240 GPD x 2	2000	
38	Sodium Hypochlorite Pump	Well #10	Awaki	240 GPD	2	240 GPD x 2	2002	
39	Phosphate pump	Well #6	Pulsafeeder	2GPH	2	48 GPD X2	2002	
40	Sodium Hypochlorite Pump	Well #6	Pulsafeeder	24 GPD	2	96 GPD x 2	2002	
41	Phosphate pump	Well #7	Pulsafeeder	2GPH	2	48 GPD X2	2002	
42	Sodium Hypochlorite Pump	Well #7	Pulsafeeder	24 GPD	2	96 GPD x 2	2002	
43	Phosphate pump	Well #8	Pulsafeeder	2GPH	2	48 GPD X2	2002	
44	Sodium Hypochlorite Pump	Well #8	Pulsafeeder	24 GPD	2	96 GPD x 2	2002	

NAME OF UTILITY NEW JERSEY-AMERICAN WATER COMPANY, INC. YEAR 2012

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	Well #9	Pulsafeeder	2GPH	2	48GPDx2	2002	
2	Sodium Hypochlorite Pump	Well #9	Pulsafeeder	24 GPD	2	96 GPD x 2	2002	
3	Phosphate Pumps	Bay Head Stn.	LMI	4GPD	2		2002	
4	Fluoride Pumps	Bay Head Stn.	LMI	4GPD	2		2002	
5	Sodium Hypochlorite Pumps	Bay Head Stn.	Pulsafeeder	44 GPD	2	96 GPD x 2	2002	
6	Sodium Hypochlorite Pumps	Mantoloking Stn.	LMI	96 GPD	2	96 GPD x 2	2002	
7	PhosphatePumps	Monterey Stn.	LMI	4GPD	2		2002	
8	Fluoride Pumps	Monterey Stn.	LMI	4GPD	2		2002	
9	Sodium Hypochlorite Pumps	Monterey Stn.	Pulsafeeder	44 GPD	2	96 GPD x 2	2002	
10	Sodium Hypochlorite-POST	Oak Glen	MILTON ROY	11GPH	3		2004	
11	Sodium Hypochlorite-PRE	Oak Glen	MILTON ROY	6.8GPH	3		2004	
12	Sodium Permanganate Pumps	SRTP	US Filter Encore 700	5 GPH	2		2004	
13	Sodium Permanganate Pumps	SRTP	US Filter Encore 700	90 GPH	1		2004	
14	Alternate Coag transfer pumps	Oak Glen	marsh		2		2004	
15	Primar. Coag transfer pumps	Oak Glen	marsh		2		2004	
16	Caustic Soda Transfer pumps	Oak Glen	marsh		2		2004	
17	Sodium hypochlorite transfer pump	Oak Glen	marsh		2		2004	
18	Corrosion inhibitor transfer pumps	Oak Glen	marsh		2		2004	
19	Raw	Mansfield	Green Sand	700gpm	7	1,008	2004	
20	Sodium Hypochlorite Pump Post	Mansfield	pulsafeeder	22.gpd	3	0	1999	
21	Klenphos	New Egypt	pulsafeeder	0 - 5.gpd	1	0	2009	
22	Sodium Hypochlorite Pump Post	Green Street	pulsafeeder	12gpd	2	0	2001	
23	Sodium Hypochlorite Pump Post	Woodlane	pulsafeeder	9.1.gph	1	0	2012	

LINE NO.	POTASSIUM PERMANGANATE	WOODLANE	pusafeeder	23gph	2	0	2012	YEAR
24	Potassium Permanganate	Woodlane	pusafeeder	23gph	2	0	2012	2012
25	Sodium Hypochlorite Pump Pre	Green Street	pulsafeeder	22/44 gpd	2	0	2000	2000
26	Sodium Hypochlorite Pump Pre	Woodlane	pulsafeeder	9.1 gph	2	0	2012	2012
27	Sodium Hypochlorite Pump Pre	Mansfield	pulsafeeder	0 - 21 gpd	1	0	2009	2009
28	Sodium Hypochlorite Pump Pre	Mansfield	pulsafeeder	0 - 7.9 gph	1	0	2009	2009
29	Sodium Hypochlorite Pump Pre	Mansfield	pulsafeeder	0 - 0.90 gph	1	0	2009	2009
30	Sludge Lagoon Pumps	Mansfield	Flygt	300gpm	2	432	1999	1999
31	Sludge Pumps	Mansfield	Flygt	400gpm	2	576	1999	1999
32	Sodium Aluminate	Mansfield	Pulsafeeder	0 - 1.4 gph	2	0	2011	2011
33	Sodium Hydroxide Pumps	Woodlane	pusafeeder	20 gpd	2	0	2012	2012
34	Sodium Hypochlorite Pumps	New Egypt	pusafeeder	0 - 5 gpd	2	0	2001	2001
35	Sodium Hypochlorite Pumps	Vincetown	pusafeeder	0 - 5 gpd	1	0	2001	2001
36	Supernatant Pumps	Mansfield	Paco	30/40 hp	3	576	1999	1999
37	Zinc Orthophosphate	Green Street	pulsafeeder	.75 gph	1	0	1995	1995
38	Sodium Hydroxide Pump Pre	Green Street	pulsafeeder	7 gpd	1	0	2000	2000
39	Filter	Green Street	Sand	700 gpm	2	1,224	1955	1955
40	Sodium Hydroxide Pumps Post	Mansfield	pusafeeder	21gpd	1	0	2009	2009
41	Sodium Hydroxide Pumps Post	Mansfield	pusafeeder	0 - 12.5 gph	2	0	2009	2009
42	Sodium Hydroxide Pumps Pre	Mansfield	pusafeeder	0 - 0.90 gph	2	0	2009	2009
43	K-Phos 100	Vincetown	Prominent	0 - 5 gpd	1	0	2012	2012

NAME OF UTILITY

NEW JERSEY-AMERICAN WATER COMPANY, INC.

2012

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	Jensen's Site I	pulsafeeder	22 gpd	2		2012	
2								
3	Sodium Hypochlorite Pump Pre	Jensen's Site I	pulsafeeder	22 gpd	2		2012	
4	Sodium Hypochlorite Pump Pre	Jensen's Site II	pulsafeeder	22 gpd	2		2012	
5	Filter	Woodlane	Green Sand	500 gpm	3	720	1966	

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS *									27TH ST (h)
		9TH ST (b)	10TH ST (c)	11TH ST (d)	3RD ST (e)	W. STA RD (f)	NORTH ST (g)				
1	Normal Station Output Preferred P.S.I.	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
2	Thousand Gallons Pumped During Year (Metered)	N/A	N/A	17,236	332,256	40,835					336,347
3	Thousand Gallons Pumped During Year (Unmetered)	N/A	N/A	N/A	N/A	N/A					
4	Average Daily Pumpage in Thousand Gallons	N/A	N/A	93	947	258				396	927
5	No. of Days Each Station Was Operated	N/A	N/A	185	351	158				148	363
6	Total Cost of Fuel and/or Energy	N/A	N/A	\$13,466	\$85,070	\$10,647				\$13,962	\$77,227
7	Average Cost Per Thousand Gals. Fuel and/or Energy	#VALUE!	#VALUE!	\$0.78	\$0.26	\$0.26				\$0.24	\$0.23
8	Maximum Day Pumpage	N/A	N/A	438	2,009	879				1,117	1,444
9	Date of Maximum Day Pumpage	N/A	N/A	September 28, 2012	July 4, 2012	May 11, 2012				May 14, 2012	June 21, 2012
10	Minimum Day Pumpage (when pumping)	N/A	N/A	1	2	68				22	66
11	Date of Minimum Day Pumpage	N/A	N/A	May 1, 2012	February 8, 2012	April 23, 2012				May 22, 2012	November 16, 2012

LINE NO.	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)										TOTAL ALL STATIONS (f)
	35TH ST (i)	52ND ST (j)	STAGE (k)	N. MAIN (l)	GARDEN LAKE (m)	20th ST (n)	HAND AVENUE (o)	STRATHMERE #1 (p)	STRATHMERE #2 (q)		
1	66,862	36,698	27,528	209,455	30,946	61,071	17,122	7,318			1,255,606
2											0
3											
4	643	146	76	575	196	436	83	31		49	347
5	104	251	364	364	158	140	207	239		268	236
6	\$14,634	\$10,925	\$8,038	\$28,578	\$5,949	\$14,437	\$5,651	\$9,399		Combined with Sirm #1	\$297,983
7	\$0.22	\$0.30	\$0.29	\$0.14	\$0.19	\$0.24	\$0.33	\$1.28			\$0.24
8	982	520	679	911	1,006	1,008	374	73		118	826
9	July 7, 2012	May 28, 2012	#####	May 12, 2012	May 30, 2012	September 17, 2012	December 25, 2012	August 5, 2012		August 5, 2012	
10	7	1	10	90	3	21	3	1		1	21
11	June 13, 2012	August 12, 2012	#####	December 25, 2012	May 12, 2012	August 2, 2012	February 2, 2012	January 9, 2012		January 9, 2012	

* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (e)	NAME OF DESIGNATION OF PUMPING STATIONS *							SPRUCE #18 (g)
		WOODLAND AVENUE (b)	MILL ROAD (c)	DOBBS AVENUE (d)	ABSECON (e)	MARTIN AVE (f)	SPRUCE AVE#14 (g)		
1	Normal Station Output Preferred P.S.I								
2	Thousand Gallons Pumped During Year (Metered)	108,264	538,627	67,845	273,963	40,056	351,740	271,727	
3	Thousand Gallons Pumped During Year (Unmetered)								
4	Average Daily Pumpage in Thousand Gallons	307	1522	530	751	422	1135	857,000	
5	No. of Days Each Station Was Operated	353	354	128	365	95	310	317	
6	Total Cost of Fuel and/ or Energy	\$12,866	\$89,952	\$54,673	\$37,650	\$10,516	\$94,783	Combined with Sprc 14	
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.12	\$0.17	\$0.00	\$0.14	\$0.26	\$0.27		
8	Maximum Day Pumpage	551	1,966	576	852,000	1,000,000	1,577,000	1,451,000	
9	Date of Maximum Day Pumpage	May 14, 2012	April 1, 2012	August 11, 2012	January 13, 2012	June 22, 2012	May 8, 2012	September 11, 2012	
10	Minimum Day Pumpage (when pumping)	4	3	20	257	92	12	5	
11	Date of Minimum Day Pumpage	April 24, 2012	December 10, 2012	October 22, 2012	September 12, 2012	September 24, 2012	December 4, 2012	February 13, 2012	

LINE NO.	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)											TOTAL ALL STATIONS (f)		
	SOUTH LINWOOD (i)	NORTH LINWOOD (j)	VELAND (k)	FIRE ROAD (l)	CANALE DRIVE (m)	BARGAIN TOWN (n)	CHRIS GAUPE (o)	Swift Avenue #22 (p)	Swift Avenue #23 (k)					
1														
2	0	96,510	0	187,447	111,382	109,705	150,367	509,316	182,888					2,999,857
3														0
4	0	791	0	1071	346,000	712	485	1,419,000	570					682
5	0	122	0	175	322	154	310	359	321					230
6	\$1,663	\$21,530	\$2,042	\$42,696	\$16,202	\$15,237	\$25,886	\$129,508	Combined with SWFT 22					\$555,206
7	\$0.00	\$0.22	\$0.00	\$0.23	\$0.15	\$0.00	\$0.17	\$0.25	Combined with SWFT 22					\$0.19
8	0	1054,000	0	1,357,000	843,000	1,018,000	1,187,000	1,616,000	1,193,000					1,015
9														
10	0	18	0	200	7	175	15	274	6					68
11														

* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS *							TOTAL ALL STATIONS
		SMITHVILLE #1 (b)	SMITHVILLE #2 (c)	SMITHVILLE #17 (d)	WRANGLEBORO (e)	POMONA OAKS (f)	TILTON ROAD#19 (h)	Tilton Road #21 (i)	
1	Normal Station Output Preferred P.S.I								
2	Thousand Gallons Pumped During Year (Metered)	204,875	32,720	10,350	15,621	192,557	295,033	149,276	
3	Thousand Gallons Pumped During Year (Unmetered)								
4	Average Daily Pumpage in Thousand Gallons	612	107	86	200	571	826	520	
5	No. of Days Each Station Was Operated	335	305	120	78	337	357	287	
6	Total Cost of Fuel and/or Energy	\$74,984	Combined with SMFP 1	Combined with SMFP 1	\$11,470	\$23,759	\$84,505	Combined with TILT 19	
7	Average Cost Per Thousand Gals. Fuel and/or Energy	\$0.37			\$0.73	\$0.12	\$0.32		
8	Maximum Day Pumpage	949	1,050	223	536	1,279	1,471	1,240	
9	Date of Maximum Day Pumpage	March 20, 2012	April 15, 2012	April 17, 2012	August 16, 2012	April 21, 2012	January 1, 2012	July 1, 2012	
10	Minimum Day Pumpage (when pumping)	2	2	1	13	35	48	15	
11	Date of Minimum Day Pumpage	January 25, 2012	January 25, 2012	January 12, 2012	August 22, 2012	June 30, 2012	September 6, 2012	January 11, 2012	

LINE NO.	ENGLISH CREEK (h)	New Egypt (i)	Vincetown (m)	Woodlane Plant (n)	Mansfield Plant (o)	Homestead Plant (p)	Green Street (h)	New Smithville #25 (ASR) (g)	MURRAY AVE (u)	TOTAL ALL STATIONS (r)
2	20,589	49,240	14,197	153,640	1,105,148	53,444	222,300	89,767	133,464	
3	0	0	0	0	0	0	0	0	0	0
4	118	134	61	688	3019	146	703	847	1482	633
5	174	366	229	223	366	366	316	106	90	253
6	\$9,375	\$15,433	\$9,149	\$41,582	\$237,047	\$29,876	\$79,573	\$33,273	\$33,273	\$660,028
7	\$0.46	\$0.31	\$0.64	\$0.27	\$0.21	\$0.56	\$0.36	\$0.25	\$0.25	\$0.24
8	500,000	301	258	2,187	7,058	337	3,016	1,747	1,747	1,477
9	July 1, 2012	2/19/13	8/3/13	8/27/13	7/7/13	6/22/13	7/7/13	29-Jun	29-Jun	1,477
10	2	16	3	44	993	28	33	346	346	105
11	April 13, 2012	4/28/2013	1/6/2013	3/24/2013	2/26/2013	5/27/2013	8/18/2013	28-Aug	28-Aug	

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS *										NE WELL (h)
		PASSAIC RIVER WELLS (b)	SHORT HILLS WELLS (c)	NAZARETH WELLS (d)	KNOLLWOOD #2 (e)	MOUNT. VALLEY (f)	FRANKLIN #4 (g)	FRANKLIN #4 (g)	FRANKLIN #4 (g)	FRANKLIN #4 (g)	FRANKLIN #4 (g)	
1	Normal Station Output Preferred P.S.I	170	185	40	225	225	100	150				
2	Thousand Gallons Pumped During Year (Metered)	634,563	964,057	12,743	165	34,521	29,567	152,489				
3	Thousand Gallons Pumped During Year (Unmetered)											
4	Average Daily Pumpage in Thousand Gallons	1,850	2,634	39	138	124	84	643				
5	No. of Days Each Station Was Operated	343	365	326	12	278	350	237				
6	Total Cost of Fuel and/or Energy	\$174,646.37	\$263,632.92	\$6,817.59	\$7,744.96	\$6,851.38	\$11,798.15	\$60,546.37				
7	Average Cost Per Thousand Gals. Fuel and/or Energy	\$0.28	\$0.27	\$0.54	\$46.94	\$0.20	\$0.40	\$0.40				
8	Maximum Day Pumpage	5,882	3,175	153	280	961	158	2,200				
9	Date of Maximum Day Pumpage	8/6/12	4/25/12	10/31/12	9/19/12	4/18/12	12/26/12	2/2/12				
10	Minimum Day Pumpage (when pumping)	113	889	3	16	2	2	170				
11	Date of Minimum Day Pumpage	11/9/2012	6/6/2012	3/12/2012	9/24/2012	10/22/2012	12/2/2012	1/17/2012				

LINE NO.	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)										TOTAL ALL STATIONS (r)
	AMERMAN WELL (i)	Twin Lakes (j)	BALTUSR CANOE BROOK STATION (k)	CHERRY LANE #1 (l)	CAMDEN** (m)	COLUMBIA (n)	EGBERT (o)	BRIDGEPORT (p)	BRIDGEPORT (p)	BRIDGEPORT (p)	
1	55	65	115	120	60	60	47				
2	N/A	3,805	229,806	N/A			19,971				
3							0				
4	N/A	10	674	N/A			62				
5	N/A	365	332	N/A			314				
6	\$944.14	\$3,064.50	#####	\$734,035.76	\$1,301.11	\$18,693	\$284				
7	N/A	\$0.81	\$0.46	\$4.49	N/A		\$4,253				
8	N/A	37	3,039	5,000	N/A		\$0.21				
9	N/A	12/6/2012	#####	11/2012	N/A		225				
10	N/A	1	136	1,300	N/A		26-Mar				
11	N/A	12/1/2012	#####	10/30/2012	N/A		4				
							9-Jan				

* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS *								RUNNEMEDE
		HADDON HEIGHTS	KINGSTON	LAUREL SPRINGS	MAGNOLIA	OLD ORCHARD	OTTERBROOK			
1	Normal Station Output Preferred P.S.I	60	0	55	55	65	65	65	65	65
2	Thousand Gallons Pumped During Year (Metered)	629,344	0	561,958	468,173	670,772	840,943	840,943	840,943	70,862
3	Thousand Gallons Pumped During Year (Unmetered)	0	0	0	0	0	0	0	0	0
4	Average Daily Pumpage in Thousand Gallons	1861	0	1638	1282	2361	2297	2297	2297	920
5	No. of Days Each Station Was Operated	338	0	343	365	284	366	366	366	77
6	Total Cost of Fuel and/or Energy	\$59,016	\$1,648	\$122,408	\$123,234	\$203,764	\$200,120	\$200,120	\$200,120	\$18,585
7	Average Cost Per Thousand Gals. Fuel and/or Energy	\$0.09	\$0.00	\$0.22	\$0.26	\$0.30	\$0.24	\$0.24	\$0.24	\$0.26
8	Maximum Day Pumpage	4,010	0	2,309	2,157	4,929	4,291	4,291	4,291	991
9	Date of Maximum Day Pumpage	6-Jul	0-Jan	21-Jun	28-Mar	20-Jun	11-Jun	11-Jun	11-Jun	8-Jul
10	Minimum Day Pumpage (when pumping)	77	0	673	7	45	431	431	431	455
11	Date of Minimum Day Pumpage	5-Oct	0	17-May	15-Oct	6-Aug	15-Aug	15-Aug	15-Aug	13-Jun

LINE NO.	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)											TOTAL ALL STATIONS (r)				
	ELLISBURG (i)	BECKETT (m)	BIRCH CREEK (n)	PURELANDS (o)	VOORHEES (p)	PEMBERTON (h)	DRRWTP (q)	GIBBSBORO (u)								
1	60	95	65	65	45	50	98	62	62	62	62	62	62	62	62	62
2	173,470	173,470	119,009	0	27,075	27,075	9,678,259	1,121,403	1,121,403	1,121,403	1,121,403	1,121,403	1,121,403	1,121,403	1,121,403	1,121,403
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	647	647	485	0	73	73	26,438	3072	3072	3072	3072	3072	3072	3072	3072	3072
5	268	268	245	0	366	366	366	366	366	366	366	366	366	366	366	366
6	\$2,206	\$1,413	\$16,185	\$2,206	\$4,529	\$5,442	\$1,870,691	\$335,148	\$335,148	\$335,148	\$335,148	\$335,148	\$335,148	\$335,148	\$335,148	\$335,148
7	#DIV/0!	\$0.36	\$0.14	\$0.206	#DIV/0!	\$0.20	\$0.19	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30
8	925	925	714	0	164	164	35,316	5,208	5,208	5,208	5,208	5,208	5,208	5,208	5,208	5,208
9	16-Apr	16-Apr	25-Sep	0	21-Jun	21-Jun	7/8/13	28-Apr	28-Apr	28-Apr	28-Apr	28-Apr	28-Apr	28-Apr	28-Apr	28-Apr
10	119	119	37	0	23	23	19,297	496	496	496	496	496	496	496	496	496
11	1-May	1-May	28-Jan	0	8-Mar	8-Mar	20-Dec	2-Apr	2-Apr	2-Apr	2-Apr	2-Apr	2-Apr	2-Apr	2-Apr	2-Apr

* Do not Report Booster Stations.

** Includes purchase of chemically treated raw water.

NAME OF UTILITY NEW JERSEY AMERICAN WATER

YEAR 2012

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)										TOTAL ALL STATIONS (t)
		LAYTON (b)	RANNEY (c)	MILL RD (d)	WALNUT GLEN (e)	WOODLAND (f)	ASHLAND (g)	BROWNING (h)				
1	Normal Station Output Preferred P.S.I	50	50	50	50	90	60	65				
2	Thousand Gallons Pumped During Year (Metered)	118,106	239,101	2,272	0	112,184	65,380	1,144,480				
3	Thousand Gallons Pumped During Year (Unmetered)	0	0	0	0	0	0	0				
4	Average Daily Pumpage in Thousand Gallons	351	711	54		578	849	3126				
5	No. of Days Each Station Was Operated	336	336	42	0	194	77	366				
6	Total Cost of Fuel and/or Energy	\$28,109	\$54,715	\$5,207	\$11,001	\$27,248	\$14,740	\$320,632				
7	Average Cost Per Thousand Gals. Fuel and/or Energy	\$0.24	\$0.23	\$2.29	#DIV/0!	\$0.24	\$0.23	\$0.28				
8	Maximum Day Pumpage	752	1,228	87		1,465	1,125	5,624				
9	Date of Maximum Day Pumpage	Aug. 3	Jun 20	Jul 1		6/21/13	17-Aug	12-Jan				
10	Minimum Day Pumpage (when pumping)	47	263	3		10	350	59				
11	Date of Minimum Day Pumpage	5-Jun	20-Dec	17-Jun		27-Mar	4-Sep	6-Aug				

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)										TOTAL ALL STATIONS (t)
		SOMERDALE (i)	BEVERLY (l)	STEPHEN (m)	HIGHLAND (n)	IVY ROAD (o)	LEON (p)	NEW ALBANY (h)	POMONA (q)	COOPER (u)		
1	55	55	55	55	55	60	55	55				
2	21,265	0	0	0	182,247	0	0	0	153,754	37,277	0	2,076,066
3	0				0				0			0
4	308				497				537	414		743
5	69	0	0	0	366	0	0	0	286	90		135
6	\$10,428	\$606	\$1,236	\$42,970	\$3,866	\$105	\$3,054	\$43,979	\$49,320	\$617,214		\$617,214
7	\$0.49	\$0.00	\$0.00	\$0.24	#DIV/0!	\$0.00	\$0.00	\$0.29	\$1.32	\$0.30		\$0.30
8	560			680				904	991	1,344		1,344
9	20-Jun			11-Jul				7-Oct	12-Jan	197		128
10	10			255				82	12-Oct	3-Feb		128
11	20-Aug			5-Mar								

* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS *							MONTEREY (h)
		8 WELL (b)	9 WELL (c)	10 WELL (d)	OAK ST. STATION (e)	BAY HEAD (f)	MANTOLOKING (g)		
1	Normal Station Output Preferred P.S.I								
2	Thousand Gallons Pumped During Year (Metered)	67,824	27,701	277,732	307,476	36,609	0	148,436	
3	Thousand Gallons Pumped During Year (Unmetered)								
4	Average Daily Pumpage in Thousand Gallons	185	76	759	839	100	0	406	
5	No. of Days Each Station Was Operated	307	203	330	167	79	0	302	
6	Total Cost of Fuel and/ or Energy	\$24,128	\$2,187	\$63,787	\$31,759	\$21,915	\$3,456	\$24,081	
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.32	\$0.05	\$0.24	\$0.07	\$0.84	\$0.00	\$0.19	
8	Maximum Day Pumpage	751	319	1,546	2,559	708	0	1,238	
9	Date of Maximum Day Pumpage	5/22/12	5/30/12	9/15/12	12/30/12	8/9/12	n/a	7/1/12	
10	Minimum Day Pumpage (when pumping)	2	30	631	273	13	0	21	
11	Date of Minimum Day Pumpage	2/2/2012	1/31/2012	3/10/2012	4/1/2012	5/24/2012	n/a	4/9/2012	

LINE NO.	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)							TOTAL ALL STATIONS (r)	
	JAMESBURG (i)	LOWBRO (m)	HOWELL # 2 (n)	HOWELL # 3 (Booster) (o)	HOWELL # 4 (p)	Future Use (h)	SRTP-MIDD (q)		SRTP-MAIN (u)
1									
2	181,244	0	63,509	0	124,335	2,740,560	2,408,914	8,224,456	
3								0	
4	495	0	174	0	340	7,488	6,582	1,498	
5	0	0	352	0	303	353	356	206	
6	\$2,122	\$15,375	\$20,231	\$0	\$40,817	\$555,931	\$555,931	\$1,751,993	
7	\$0.00	\$0.24	\$0.60	\$0.00	\$0.37	\$0.21	\$0.14	\$0.21	
8	0	0	301	0	1,051	13,872	10,489	2,785	
9	n/a	n/a	11/4/12	n/a	4/21/12	4/16/12	12/14/12		
10	0	0	1	0	3	277	7	143	
11	n/a	n/a	9/4/2012	n/a	6/2/2012	4/2/2012	4/2/2012		

* Do not Report Booster Stations.

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS *						Lkwd Well #6	Glendola Well #7	Lkwd Well #6
		JBTP-MAIN-GG (b)	NS-MIDD (c)	NS-MAIN (d)	ABERDEEN PLANT (e)	J BTP Well #6 (f)				
1	Normal Station Output Preferred P.S.I									
2	Thousand Gallons Pumped During Year (Metered)	4,667,347	1,799,039	964,646	0	236,203		1,841		73,767
3	Thousand Gallons Pumped During Year (Unmetered)									
4	Average Daily Pumpage in Thousand Gallons	12,752	4,915	2,636	0	645		5		202
5	No. of Days Each Station Was Operated	365	363	353	0	151		2		294
6	Total Cost of Fuel and/ or Energy	\$602,569	\$66,074	\$66,074	\$28,611	\$31,714		\$16,082		\$121,165
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.11	\$0.06	\$0.09	\$0.00			\$1.64		
8	Maximum Day Pumpage	25,263	11,060	6,802	0	1,902		101		694
9	Date of Maximum Day Pumpage	6/30/12	4/1/12	5/18/12	n/a	6/30/12		9/17/12		4/23/12
10	Minimum Day Pumpage (when pumping)	5,963	1,662	1	0	9		83		7
11	Date of Minimum Day Pumpage	2/29/2012	2/22/2012	3/10/2012	n/a	9/6/2012		9/18/2012		6/21/2012

LINE NO.	NAME OF DESIGNATION OF PUMPING STATIONS *											TOTAL ALL STATIONS (f)				
	Lkwd Well #7 (i)	Howell Well #8 (j)	Dwell Well (m)	DALE (n)	RACE (o)	TRENTON	Frome (h)	Winters Ave (q)	Belvidere 2 (u)							
1				50	85	85	80	70	85							
2	171,921	80,528	99,083	220,679	22,181	0	768	2,647	22,199							8,362,849
3																0
4	470	220	0	629	61	0	9	20	182							1,422
5	291	307	203	351	366	0	86	131	122							212
6	\$56,070	\$18,004	\$18,004	\$39,817	\$12,101	Did not run 2012	\$1,554	\$2,888	Combined w/ Belv 1							\$1,080,727
7	\$0.34	\$0.02	\$0.17	\$0.18	\$0.54		\$2.02	\$1.09								\$0.13
8	694	292	318	882	65	0	40	82	488							3,043
9	4/23/12	12/12/12	12/12/12	5/8/12	4/20/12	N/A	2/2/12	2/8/12	10/7/12							
10	71	51	72	43	33	0	1	2	1							500
11	5/12/2012	6/16/2012	2/7/2012	1/28/12	9/30/12	N/A	5/17/12	1/6/12	8/2/12							

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)							
		Belvidere 1 (b)	Request 3 (c)	Request 1 (d)	Vannatta (e)	Changeover #5 (f)	Academy 4 (g)	BR4 (h)	
1	Normal Station Output Preferred P.S.I.	85	105	105	100	90	80		
2	Thousand Gallons Pumped During Year (Metered)	85,529	13,673	36,251	95,336	84,282	16,507		
3	Thousand Gallons Pumped During Year (Unmetered)								
4	Average Daily Pumpage in Thousand Gallons	256	111	131	433	313	45	207	
5	No. of Days Each Station Was Operated	334	123	276	220	287	366	240	
6	Total Cost of Fuel and/ or Energy	\$36,302	Combined w/ PEQUEST 1	\$12,984	\$19,215	\$23,536	No Information	No Information	
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.42		\$0.26	\$0.20	\$0.26			
8	Maximum Day Pumpage	498	283	282	628	815	74	904	
9	Date of Maximum Day Pumpage	9/12/12	11/1/12	5/20/12	7/6/12	9/9/12	6/30/12	1/20/12	
10	Minimum Day Pumpage (when pumping)	7	3	3	240	8	30	12	
11	Date of Minimum Day Pumpage	9/23/12	9/17/12	6/20/12	10/29/12	7/11/12	12/5/12	11/4/12	

* Do not Report Booster Stations.

LINE NO.	NAME OF DESIGNATION OF PUMPING STATIONS *											TOTAL ALL STATIONS (t)
	Milford/Frenchtown (i)	Country Oaks 1 (j)	Country Oaks 2 (k)	Country Oaks 3 (l)	Country Oaks A (m)	Crossroads 2 (n)	Crossroads 3 (o)	Four Seasons (p)	Greenbrook #3017 (q)	Hummlocks #3100 (r)		
1	70	65	65	0			80	80-95	70-90			
2	11,992	12,252	0				11,963	919,797	1,027,800			
3								919,797	1,027,800			
4	51	34	0				33	2,381	2,808			
5	237	272	0				365	356	359			
6	\$5,378	\$7,245	combined with (\$15,989.01	combined with CO#A	\$22,492.57	\$327,245	\$256,992			
7	\$0.44	\$0.59	ined with (#DIV/0!		\$1.88	\$0.36	\$0.25			
8	67	115	0				176	3,307	5,775			
9	3/8/12	2/7/12	N/A				4/18/2012	08/09/12	07/31/12			
10	1	3	0				1	902	439			
11	5/22/2012	3/31/12	N/A				02/26/12	08/01/12	04/13/12			

PUMPING STATISTICS

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)										TOTAL ALL STATIONS (h)
		Netherwood #3026 (b)	Springfield #3099 (c)	Stonybrook #1301 (d)	All other Wells #362 (e)	RMWTP (f)	CRWTP (g)					
1	Normal Station Output Preferred P.S.I	50-70	60-80	90-115	55-105	75-105	55-85					
2	Thousand Gallons Pumped During Year (Metered)	1,118,039	815,865	202,320	859,815	30,575,023	13,032,140					46,603,202
3	Thousand Gallons Pumped During Year (Unmetered)											
4	Average Daily Pumpage in Thousand Gallons	3,055	2,229	553	2,260	83,538	35,607					21,207
5	No. of Days Each Station Was Operated	360	357	262	366	366	366					346
6	Total Cost of Fuel and/ or Energy	\$333,864	\$166,547	\$94,448	\$359,971	\$3,346,162	\$2,383,323					\$6,684,314
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.30	\$0.20	\$0.47	\$0.42	\$0.11	\$0.18					\$0.14
8	Maximum Day Pumpage	5,957	2,884	1,166	2,330	121,820	65,770					33,321
9	Date of Maximum Day Pumpage	11/03/12	04/13/12	09/08/12	11/19/12	07/11/12	7/7/12					
10	Minimum Day Pumpage (when pumping)	1,420	833	8	227	64,110	16,660					13,876
11	Date of Minimum Day Pumpage	08/03/12	06/12/12	10/30/12	10/31/12	1/25/12	4/24/12					

* Do not Report Booster Stations.

Grand Total

LINE NO.	ITEMS (a)	NAME OF DESIGNATION OF PUMPING STATIONS * (Cont.)										TOTAL ALL STATIONS (f)
		Changewater #6 (a)	Academy 3 (b)	Pinegrove (5) (c)	BR3 (d)	BR5 (e)						
1	Normal Station Output Preferred P.S.I	90	80	80	105	105	105					5,570
2	Thousand Gallons Pumped During Year (Metered)	5,570	0	0	0	0	0					180
3	Thousand Gallons Pumped During Year (Unmetered)											31
4	Average Daily Pumpage in Thousand Gallons	180	0	0	0	0	0					471
5	No. of Days Each Station Was Operated	31	0	0	0	0	0					31
6	Total Cost of Fuel and/ or Energy	\$16,799,965	No Information	No Information	No Information	No Information	No Information					471
7	Average Cost Per Thousand Gals. Fuel and/ or Energy	\$0.18										15
8	Maximum Day Pumpage	33,792	0	0	0	0	0					15
9	Date of Maximum Day Pumpage	12/28/12	N/A	N/A	N/A	N/A	N/A					
10	Minimum Day Pumpage (when pumping)	15	0	0	0	0	0					15
11	Date of Minimum Day Pumpage	12/27/12	N/A	N/A	N/A	N/A	N/A					

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)		DAM		CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	INTAKE		LENGTH OF INTAKE (ft) (h)	FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY		WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV- ICE (p)
	KIND OR TYPE (b)	LENGTH (FT.) (c)	NO. (e)	KIND (f)				SIZE (g)	MAXIMUM MONTH (j)			QUAN. (k)	MINIMUM MONTH (l)			
1	Canoe Brook Res. No.1	Earth	15000	32	2	2	CVR	30"	1600					204	735	1929
2	Canoe Brook Res. No.2	Embrkn	7600	30	1	1	CI	24"	1200					79	454	1948
3	Canoe Brook Res. No.3	Embrkn	6300	55	1	1	CVR	30"	9300					165	1650	1958
4	Canoe Brook	Conc.	30	3												
5	Passaic River	Conc.	91	2.6												
6	Swimming River	Earth/Conc.	2400	45	1	1	Pump	42MGD								
7	Glendola	Earth/Conc.	4500	65	1	1	Grav	29MGD								
8	NJWSA Supply to Oak Glen				1	1	Pipe	36								
9	NJWSA Supply to Glendola Reservoir				1	1	Pipe	37								
10	Shark River	Conc.	50	4	4	4	PUMP	12 MGD							n/a	1962
Aggregate Total Average Daily Withdrawal																

Million Gals.

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	COLLECTORS, WELLS OR GALLONS		LENGTH OR DEPTH (e)	SURFACE TO WATER LEVEL		GALLONS PER DAY		YEAR IN SERV- ICE (i)		
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)		STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM MONTH (h)	QUAN. (j)		MINIMUM MONTH (l)	QUAN. (k)
11	Ballusrol	Well	2	8"	200'-300'	15	150				1931		
12	Ballusrol	Well	1	8"	300'	15	150				1914		
13	Ballusrol	Well	2	10"	369'-492'	15	150				1942		
14	Canoe Brook	Well	1	8"	309'	64	99				1946		
15	Canoe Brook	Well	11	12"	110'-155'	64	100				2008		
16	Canoe Brook	Well	2	25"	105'-145'	64	80				1950		
17	Passaic River	Well	2	12'-16"	118'-143'	20	60				1955		
18	Short Hills	Well	3	25"	77'-85'	19	50				1931		
19	Northeast	Well	1	8'-12"	200'	61	100				1962		
20	Cherry Lane	Well	1	8"	238'	7					1990		
21	Knollwood	Well	1	10"	250'	35	130				1954		
22	Mountain Valley	Well	1	8"	250'	23	46				1989		
23	Franklin Ave	Well	1	8"	220'	33	67				1983		
24	Mill Road	Well #4	1	10"	152'	20	44				1991		
25	Dobbs Avenue	Well #5	1	20 - 10"	99'	13	49	July	55,524	March	28,476		
26	Absecon	Well #6	1	18 - 10"	204'	38	64	September	16,945	June	8,517		
27	South Linwood	Well #7	1	12"	71'	11		January	26,045	September	20,596		
28	North Linwood	Well #8	1	20 - 12"	145'	24	46	June	0	September	0		
Aggregate Total Average Daily Withdrawal											30,796	2,013	1965

Thousand Gals.

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM		KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY		WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV-ICE (p)
		MAXIMUM MONTH (j)	QUAN. (k)									MINIMUM MONTH (l)	QUAN. (m)			
1																
2																
5																
6																
7																
8																
9																
10																

Thousand Gals.

Aggregate Total Average Daily Withdrawal

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSANDS GALLONS PER DAY		YEAR IN SERV-ICE (l)						
				D.IAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM			MINIMUM					
								MONTH (h)	QUAN. (i)			MONTH (j)	QUAN. (k)			
11	Groveland	Well #9	1	20 - 12 in.	159'	18										1968
12	Fire Road	Well #10	1	24 - 16 in.	118'	10	62	May	35,736	September	21,055					1969
13	Canale Drive	Well #11	1	24 - 12 in.	208'	30	53	July	18,191	February	1,473					1972
14	Bergaintown	Well #12	1	20 - 12 in.	127'	8	23	August	29,185	April	8,114					1972
15	Martin Avenue	Well #13	1	20 - 12 in.	220'	40	61	July	13,296	June	5,539					1973
16	Spruce Avenue	Well #14	1	24 - 16 in.	135'	10	33	July	42,867	March	2,362					1981
17	Hand Avenue	Well #8	1	8 in.	822'	57	81	July	2,971	February	520					1988
18	N. Main Street	Well #7	1	12 - 8 in.	791'	86	125	May	24,556	November	12,311					1967
19	Moss Mill Road - Smithville	Well #1	1	18 - 12 in.	180'	20	36	May	28,180	August	2,837					1981
20	Moss Mill Road - Smithville	Well #2	1	18 - 12 in.	180'	28	47	April	13,339	August	1,097					1981
21	Moss Mill Road - Smithville	Well #17	1	18 - 12 in.	180'	20	38	June	1,698	March	505					1991
22	Pomona Oaks	Well #16	1	8 in.	175'	23	34	May	34,602	September	6,689					1990
23	Spruce Avenue	Well #18	1	16 - 10 in.	657'	95	177	September	33,084	October	6,328					1993
24	11th Street and West Avenue	Well #8	1	8 in.	840'	84	116	July	4,158	February	412					1937
25	3rd Street and West Avenue	Well #5	1	10 in.	815'	82	105	July	56,569	January	6,237					2011
26	52nd Street and Asbury Avenue	Well #7	1	8 in.	840'	70	104	July	9,572	February	637					1924
27	27th Street and Haven Avenue	Well #9	1	10 in.	810'	86	110	July	42,948	October	15,985					1946

Thousand Gals.

Aggregate Total Average Daily Withdrawal

DE OF SUPPLY
FACE WATERS

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM		CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY		WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV- ICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)							MAXIMUM MONTH (j)	MINIMUM MONTH (m)			
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														

Aggregate Total Average Daily Withdrawal

Million Gals.

LINE NO.	LOCATION OF SOURCE (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV- ICE (i)
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM		
								MONTH (h)	QUAN. (j)	MONTH (l)	QUAN. (k)	
11	Stagecoach Road	Well #15	1	24 x 16 in	768'	86	112	August	3,906	February	1,709	1988
12	West Station Road	Well #11	1	12 x 8 in	800'	82	129	July	9,252	April	2,562	1962
13	20th Street and Haven Avenue	Well #12	1	12 x 8 in	814'	79	136	July	19,194	May	7,384	1965
14	North and Atlantic	Well #13	1	12 x 8 in	846'	83	106	August	19,717	April	527	1970
15	35th Street and Asbury Avenue	Well #14	1	12 x 8 in	846'	77	121	July	27,959	June	6,883	1970
16	Strathmere	Well #1	1	6 in	840'	55	66	August	1,598	February	29	1998
17	Strathmere	Well #2	1	8 in	836'	66	75	July	2,746	December	262	1991
18	Wrangleboro	Well #3	1	18 x 12 in	200'	15	71	July	8,128	May	511	1982
19	Wrangleboro	Well #4	1	18 x 12 in	200'	23			0		0	1982
20	English Creek	Well #15	1	8 in	170'	15	45	July	4,190	February	749	1986
21	Garden Lakes	Well #9	1	12 in	260'	16	51	November	4,595	February	1,076	1985
22	Tilton Road	Well #19	1	24 x 10 in	702'	121	169	October	41,771	September	13,546	1984
23	Chris Geupp Drive	Well #20	1	24 x 10 in	605'	105	158	May	23,367	December	3,086	1995
24	Swift Avenue	Well #22	1	30 x 10 in	668'	108	223	May	48,119	February	32,208	2008
25	Swift Avenue	Well #23	1	36 x 18 in	150'	38	74	December	25,040	February	6,399	2008
24	Vannatta Street	Well	1	12"	345'	48.5'	55.4'	July	628	October	240	1972
25	Changewater #5	Well	1	10"	407'	56'		September	815	July	8	1984
26	Dale Ave	Well	1	12"	184'	34.5'	57.4'	May	882	January	43	1978
27	Belvidere #1	Well	1	8"	203'	37'	43'	September	488	September	7	1995
28	Belvidere #2	Well	1	16"	203'	40'-1"		October	498	August	1	1995

Aggregate Total Average Daily Withdrawal

Thousand Gals.

NAME OF UTILITY RIGAN WATER COMPANY, INC.

YEAR 2012

DE OF SUPPLY
FACE WATERS

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM		CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY			WATER SURFACE AREA (Acres) (l)	RESERVOIR CAPACITY MILLION GALLONS (m)	YEAR IN SERV-ICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)							MONTH (j)	QUAN. (k)	MONTH (l)			
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															

Aggregate Total Average Daily Withdrawal

Million Gals.

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS		LENGTH OR DEPTH (e)	DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSANDS GALLONS PER DAY		YEAR IN SERV-ICE (i)	
				DIAM. OR SIZE (d)	OR SIZE (d)		STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM MONTH (h)	QUAN. (j)		MINIMUM MONTH (l)
11	Race Street	Well	1	10"	286'	0	197'	April	65	September	33	1926
12	Trenton Avenue	Well	1	8"	688'	21.8'	46'	N/A	0	N/A	0	1969
13	Pequest Road #1	Well	1	12"	188'	40'	N/A	May	282	June	3	1988
14	Pequest Road #3	Well	1	12"	160'	54.5'	81'	November	283	September	3	1995
15	Swimming River Treatment Plant #1	Raritan Well	1	12" x 8"	668'	63	N/A					1988
16	Swimming River Treatment Plant #2	Raritan Well	1	12" x 8"	677'	50	N/A	May	1,504	April	5	1988
17	Swimming River Treatment Plant #3	Raritan Well	1	12" x 8"	682'	58	N/A	September	1,289			1988
18	Jumping Brook Treatment Plant #4	Bridge Well	1	12" x 8"	1080'	57	N/A					1952
19	Glendola Well #7	Bridge Well	1	12" x 8"	944'	161	170	September	1,012			1986
20	Jumping Brook Treatment Plant #6	Bridge Well	1	12" x 8"	1084'	58	92	June	1,901	September	8	1981
21	Aberdeen Well #1	Raritan Well	1	20" x 12"	409'	90	50.63'					1962
22	Aberdeen Well #2	Raritan Well	1	20" x 12"	350'	74	43.73'					1962
23	Aberdeen Well #4	Raritan Well	1	24" x 16"	375'	88	36.35'	April	510	January	7	1980
24	Arbortum Ave. Well 6	Englow	1	12" x 8"	582'	123	120'					1960
25	Woodland Avenue	Well #3A	1	10" x 16"	160'	41	61	May	9,961	March	7,961	2008
26	Smithville ASR Well	Well #25	1	8"	552'	69	147	August	28,832	February	748	2011
27	Changewater #6	Well	1		450	59		December	471	December	15	2012

Aggregate Total Average Daily Withdrawal

Thousand Gals.

NAME OF UTILITY RICAN WATER COMPANY, INC.

YEAR 2012

DE OF SUPPLY
FACE WATERS

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM		CENTER HT. (FT.) (d)	NO. (e)	INTAKE			FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV- ICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)			KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)		MAXIMUM MONTH (j)	QUAN. (k)	MONTH (l)	MINIMUM QUAN. (m)		
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11	Aggregate Total Average Daily Withdrawal														
12	Million Gals.														

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS			DEPTH FROM GROUND SURFACE TO WATER LEVEL		PUMPING LEVEL (g)	WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV- ICE (i)	
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	WATER LEVEL (h)	MAXIMUM MONTH (j)		QUAN. (k)	MONTH (l)	MINIMUM QUAN. (m)	MONTH (n)		QUAN. (o)
11	River Ave. Well #7	Englow	1	12" x 8"	757'	169	377.6		April	694	May	70	1964		
12	Hatfield Ave. Well #8	Englow	1	16" x 8"	768'	163.2			May	751	September	36	1965		
13	East End St. Well #9 A	Englow	1	24" x 12"	752'	150	210		May	318	May	-	2007		
14	Sunset Rd. Well #10	PRM	1	18" x 12"	1610'	99			September	1545	March	63	1972		
15	Oak St. Strm. Well #12	Cohansey	1	20" x 12"	147'	38	48		November	319	May	97	1990		
16	Oak St. Strm. Well #13	Cohansey	1	20" x 12"	90'	35	54		-	-	-	-	1993		
17	Oak St. Strm. Well #14	Cohansey	1	20" x 12"	90'	28	52		January	356	-	-	1993		
18	Oak St. Strm. Well #15	Cohansey	1	24" x 18"	105'	42'	79'		August	381	December	54	2005		
19	Oak St. Strm. Well #16	Cohansey	1	24" x 18"	125'	49'	63'		December	478	February	93	2007		
20	Jamesburg Well #6	Old Bridge	1	20" x 8"	120.4'	33	58		-	-	-	-	1954		
21	Jamesburg Well #7	Old Bridge	1	20" x 8"	129'	8	61		-	-	-	-	1955		
22	Bay Head Well #12	Englow	1	10" x 8"	834'	87	206		-	-	-	-	1947		
23	Bay Head Well #13	Englow	1	10" x 8"	820'	84	165		August	708	July	134	1950		
24	Mantoloking Well #17	PRM	1	12" x 8"	1493'	32	158		-	-	-	-	1967		
25	Monterey Well #16	Upper PRM	1	12" x 8"	1427'	32	78		July	1288	May	80	1960		
26	Brick Well #18	Shark River	1	16" x 12"	300'	-	-		-	-	-	-	1991		
27	Brick Well #19	PRM	1	16" x 12"	1980'	-	-		-	-	-	-	1991		
28	Ashland Well #17	Well	1	12"	421'	130	208		August	10,945	July	9,352	1958		
29	Ashland Well #32	Well	1	12"x8"	437'	131	212		August	18,27	July	2,435	1966		
30	Tilton Road Well # 21	Well	1	24" x 18"	234'	34	93.2		July	25,985	January	3,259	2006		
31	Aggregate Total Average Daily Withdrawal														
	Thousand Gals.														

NAME OF UTILITY RICAN WATER COMPANY, INC.

YEAR 2012

DE OF SUPPLY
AGE WATERS

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (e)	DAM		CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY		WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV- ICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)							MAXIMUM MONTH (j)	MINIMUM MONTH (l)			
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11	Aggregate Total Average Daily Withdrawal													

Million Gals.

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS		LENGTH OR DEPTH (e)	DEPTH FROM GROUND SURFACE TO WATER LEVEL		PUMPING LEVEL (g)	WITHDRAWAL IN THOUSANDS GALLONS PER DAY		YEAR IN SERV- ICE (l)
				DIAM. OR SIZE (d)	OR GALLONS		STATIC LEVEL (f)	MINIMUM MONTH (h)		MAXIMUM MONTH (i)	QUAN. (j)	
11	Browning Lane #44	Well	1	20"x12"	744'	231	127	231	December	48,875	18,628	1973
12	#45	Well	1	20"x12"	626'	243	126	243	March	25,585	5,081	1973
13	#46	Well	1	20"x12"	738'	227	131	227	January	55,892	27,223	1976
14	#65	Well	1	18"x10"	759'	284	140	284	January	7,311	0,065	1982
15												
16	Camden #50	Well	1	12"	170'	46	46		0	0	0	1958
17	#51	Well	1	24"x16"	192'	45	45		0	0	0	1965
18	#52	Well	1	20"x16"	198'	43	43		0	0	0	1965
19	#53	Well	1	24"x16"	194'	54	54		0	0	0	1982
20	#54	Well	1	24"x16"	199'	44	44		0	0	0	1982
21	#55	Well	1	24"x16"	170'	20	20		0	0	0	1983
22												
23	Columbia Lake #22	Well	1	12"	453'	68	68		0	0	0	1960
24	#24	Well	1	18"x12"	167'	Sealed	Sealed		0	0	0	Sealed
25	#31	Well	1	20"x12"	427'	79	79		0	0	0	1967
26	Egbert #18	Well	1	12"	191'	71	71		0	0	0	1958
27	#35	Well	1	20"x12"	483'	64	64		0	0	0	1957
28	Ellisburg #13	Well	1	12"x10"	537'	73	73		0	0	0	1953
29	#16	Well	1	12"	220'	Sealed	Sealed		0	0	0	Sealed
30	Aggregate Total Average Daily Withdrawal											

Thousand Gals.

NAME OF UTILITY: RICAN WATER COMPANY, INC.

YEAR 2012

DE OF SUPPLY
FACE WATERS

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)		DAM		CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV- ICE (p)
	KIND OR TYPE (b)	LENGTH (FT.) (c)	MAXIMUM MONTH (j)	QUAN. (k)							MINIMUM MONTH (l)	QUAN. (m)					
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
Aggregate Total Average Daily Withdrawal																	

Million Gals.

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS (d)		LENGTH OR DEPTH (e)	DEPTH FROM GROUND SURFACE TO WATER LEVEL (f)		STATIC LEVEL (g)	PUMPING LEVEL (h)	WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV- ICE (i)
				DIAM. OR SIZE (d)	OR DEPTH (e)		MAXIMUM MONTH (j)	QUAN. (k)			MINIMUM MONTH (l)	QUAN. (m)			
11	#23	Well		12"	378'	80	103							1960	
12	Elm Tree #26	Well		8"	273'	124	132							1961	
13	Gibbsboro #41	Well		20"x12"	1,100'	124	132							1973	
14	#42	Well		20"x12"	998'	132	168							1973	
15	#43	Well		20"x12"	1,014'	136	170							1973	
16	#56	Well		16"x10"	238'	30	115							1989	
17	#57	Well		16"x10"	236'	44	162							1989	
18															
19	Haddon Heights														
20	#15	Well		12"x8"	598'	116	162							1956	
21	#20	Well		12"x8"	267'	109	172							1958	
22	Haddon Heights # 63	Well		12" x 8"	206	108	139							1993	
23															
24	Haddon heights 67	Well		20x14										2009	
25	Kingston #25	Well		12"	367'	88								1961	
26	#59	Well		24"x16"	423'	88								1989	
27	#62	Well		24"x16"	208'	87								1989	
28															
29	Laurel Springs #1	Well		8"	134'	28	77							1921	
30	#4	Well		8"	128'	33	72							1921	
Aggregate Total Average Daily Withdrawal															

Thousand Gals.

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)		DAM		CENTER HT. (FT.) (d)	INTAKE			FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				WATER SURFACE AREA (Acres) (n)	RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV-ICE (p)
	KIND OR TYPE (b)	LENGTH (FT.) (c)	KIND (f)	SIZE (g)		LENGTH OF INTAKE (h)	MONTH (j)	QUAN. (k)		MONTH (l)	QUAN. (m)	MONTH (m)	QUAN. (n)			
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
11	Aggregate Total Average Daily Withdrawal															

Million Gals.

LINE NO.	LOCATION OF SUPPLY SOURCE (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS			DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV-ICE (i)
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MONTH (h)	QUAN. (j)	MONTH (k)	QUAN. (l)	MONTH (m)	
11 #8	Well	8"	138'	70	31	6.698	December	6.698	November	5.564	0.012	1918	
12 #10	Well	8"	126'	76	55	149	December	26.753	September	0.21	1954		
13 #13	Well	12"x8"	456'	204	157	33	June	27.869	September	6.375	1989		
14 #15	Well	16"x8"	236'	170	37	217	June	10.167	April	0.688	1989		
15 #60	Well	16"x10"	217'	224	129	224	June	41.028	May	10.147	1993		
16 #61	Well	24"x16"	549'	215	128	215	January	15.834	September	4.505	1991		
17	Magnolia #64	Well	20"x14"	493'	140	222	April	29.088	September	2.019	1970		
18	Old Orchard	Well	24"x16"	495'	152	191	April	8.869	July	5.595	1989		
19		Well	20 x 14	348'	135	167	November	47.774	September	2.563	2008		
20		Well	20 x 14	507'	126.5	159'	May	51.226	November	10.909	2009		
21 #38	Well	18"x12"	722'	111	111	179	July	11.227	February	0.448	1965		
22 #58	Well	18"x12"	377'	131	131	186	May	40.011	September	4.413	1967		
23 #68	Well	18"x12"	348'	119	119	190	May	48.29	August	29.771	1968		
24 #69	Well												
25	Otterbrook #29	Well											
26	#34	Well											
27	#39	Well											
28													

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	DAM		CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	INTAKE		LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	WITHDRAWAL IN MILLION GALLONS PER DAY				RESERVOIR CAPACITY MILLION GALLONS (o)	YEAR IN SERV-ICE (p)
		KIND OR TYPE (b)	LENGTH (FT.) (c)				SIZE (g)	MAXIMUM			MINIMUM					
								MONTH (j)			QUAN. (k)	MONTH (l)	QUAN. (m)			
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
11	Aggregate Total Average Daily Withdrawal															

Million Gals.

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS			LENGTH OR DEPTH (e)	DEPTH FROM GROUND SURFACE TO WATER LEVEL		PUMPING LEVEL (g)	WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV-ICE (l)
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)		MAXIMUM			MINIMUM				
								MONTH (h)	QUAN. (i)		MONTH (j)	QUAN. (k)			
11	Runnemeade #19	Well	1	12"	339'	164	198	198	July	28,936	June	16,181	1958		
12	Somerdale #14	Well	1	12"x10"	441'	160	205	205	July	11,025	June	4,333	1956		
13	Voorhees #21	Well	1	12"	482'	187	270	270	February	0	February	0	1960		
14	Ivy Road #22	Well	1	12"	123'	33	78'	78'	February	0.183	February	0.183	1963		
15	Cooper #32	Well	1	20"x12"	167'	37	81'	81'	January	14,782	February	10271	1971		
16	Highland Avenue #13	Well	1	12"	198'	67	104	104	July	0	December	0	1964		
17	Highland Avenue #27	Well	1	18"x12"	176'	77	93	93	July	18,044	December	12,921	1965		
18															
19	Leon Avenue #19	Well	1	12"	130'	34	34	34		0		0	1960		
20	New Albany #14	Well	1	18"x12"	229'	43	43	43		0		0	1964		
21	New Albany #26	Well	1	18"x12"	225'	44	44	44		0		0	1964		
22	Aggregate Total Average Daily Withdrawal														

Thousand Gals.

NAME OF UTILITY RIGAN WATER COMPANY, INC.															YEAR 2012							
DE OF S Aggregate Total Average Daily Withdrawal															Thousand Gals.							
DAM															WITHDRAWAL IN MILLION				WATER RESERVOIR YEAR			

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	GALLONS PER DAY				SURFACE AREA (Acres) (n)	CAPACITY MILLION GALLONS (o)	IN SERVICICE (p)
										MAXIMUM	MINIMUM	MONTH (j)	QUAN. (m)			
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
11	Aggregate Total Average Daily Withdrawal															

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS			DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERVICICE (l)
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM		MINIMUM			
								MONTH (h)	QUAN. (i)	MONTH (j)	QUAN. (k)		
11	Pomona Road #10	Well	1	12"	281'	90	101	0	0	0	0	0	1960
12	Pomona Road #12	Well	1	12"	197'	90	101	May	18,791	October	5,718	0	1961
13	Stephen Drive #28	Well	1	20"x12"	281'	34		0	0	0	0	0	1969
14	Stephen Drive #31	Well	1	20"x12"	263'	44		0	0	0	0	0	1970
15	Pemberton # 1	Well	1	4"	198	27	68	July	3,847	February	1,53	0	1995
16	Howell # 2	WNNH	1	440'	137	105		November	300	September	0.9	0	1960
17	Howell # 3	WNNH	1	396'	167	167		April	1050	February	75	0	1964
18	Howell # 4	WNNH	1	550'	184'	44							1982
19	Howell 4b (inactive)	Well	1	12"x8"	205	12	93	December	291	January	51	0	2007
20	Howell # 9	Well	1	24"	195	8.5	73	November	317	February	72	0	2007
22	Yellowbrook Well #10	Well	1	10"	155	39 (projected)							
23	Yellowbrook Well #11	Well	1	10"	155	39 (projected)							
24	Yellowbrook Well #12	Well	1	10"	155	39 (projected)							
25	Pine Grove #5	Well	1	102'	6	13		N/A	0	N/A	0	0	1997
26	Academy #3	Well	1	102'	13	10		N/A	0	N/A	0	0	1999
27	Academy #4	Well	1	6"	550'	29'		June	74	December	30	0	1997
28	ITC BR3	Well	1	12"	290'	40'	60.5'	N/A	0	N/A	0	0	1983
29	ITC BR4	Well	1	8"	390'	0	N/A	January	904	November	12	0	1991
30	Amerman Way #1	Well	1	8"	500'	10							1999
31	Nazareth Village	Well	3	8"	~150	15							1999
32	Twin Lakes	Well	2		~150	15							2001
33	Aggregate Total Average Daily Withdrawal												48j

NAME OF UTILITY	RIGAN WATER COMP	NAME OF SOURCE	DAM	INTAKE	WITHDRAWAL IN MILLION	YEAR 2012	
						WATER	RESERVOIR
CE OF S Twin Lakes	Well	8"	500'	500'	146	19	2
ACE WZ Aggregate Total Average Daily Withdrawal	Well	8"	500'	~150	146	19	2

NAME OF UTILITY	RIGAN WATER COMP	NAME OF SOURCE	DAM	INTAKE	WITHDRAWAL IN MILLION	YEAR 2012	
						WATER	RESERVOIR
CE OF S Twin Lakes	Well	8"	500'	500'	146	19	2
ACE WZ Aggregate Total Average Daily Withdrawal	Well	8"	500'	~150	146	19	2

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (a)	KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	GALLONS PER DAY		SURFACE AREA (Acres) (n)	CAPACITY MILLION GALLONS (o)	IN SERV-ICE (p)
										MAXIMUM	MINIMUM			
1	DRRWTP Delaware River Intake				4	Screens	6'	14.5'	-15.56	1,052,643	December	658,228	15 MG	1996
2														
3														
4														
5														
6														
7														
8														
9														
10														
11	Aggregate Total Average Daily Withdrawal													

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS			DEPTH FROM GROUND SURFACE TO WATER LEVEL			WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV-ICE (l)
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	PUMPING LEVEL (g)	STATIC LEVEL (f)	MAXIMUM		MINIMUM				
								MONTH (h)	QUAN. (i)		MONTH (j)	QUAN. (k)		
1	Becket Well 2	Well	1	20"x12"	213	60	37	60	January	12,166	February	3,488	1973	
2	Beckett Well 7	Well	1	18"x8"	215	59	38	59	March	22,155	August	5,905	2011	
3	Birch Creek Well 4	Well	1	18"x12"	96	37	19	37	August	18,183	January	1,915	1993	
4	Birch Creek Well 6	Well	1	18"x12"	105	32	13	32		0		0	1989	
5	Pureland Well 5	Well	1	12"	166	33	33	33		0		0	1988	
6	Ranney 1A	Well	1	10"	591"	35	17	35	July	6,847	March	4,182	1984	
7	Ranney 2B	Well	1	12"	67"	36	186"	36	July	5,855	February	4,213	1993	
8	Ranney 3A	Well	1	12"	57	124	112"	124		0		0	1986	
9	Ranney 7	Well	1	12"	359	124	662"	124	July	13,675	February	9,735	1994	
10	Layton 2	Well	1	12"	65	35	611"	35	July	2,145	January	1,475	1986	
11	Layton 4	Well	1	12"	54	35	66"	35	July	2,111	June	1,525	1981	
12	Layton 11A	Well	1	6"	392	83	67"	83	July	8,417	February	5,834	2007	
13	Bridgeport 2	Well	1	10"	89"	12	7"	12	July	1,505	May	0,539	1985	
14	Bridgeport 3	Well	1	6"	87"	14	8'10"	14	July	1,262	October	0,557	1955	
15	Mill Rd. 2	Well	1	8"	285	56	56	56		0		0		
16	Mill Rd. 3	Well	1	10"	270	84	66	84	July	1,228	September	0,048		
17	Walnut Glen 6	Well	1	12"	353	124	124	151	July	27,656	November	0.04	2001	
18	Woodland Ave 5	Well	1	12"	253	76	76	58	July	0		0	2004	
19	Woodland Ave 7	Well	1	12"	253	78	78	82	February	40	May	1	1982	
20	Frome	Well	1	8"	81	101	81	101	February	82	January	2	1982	
21	Winter	Well	1	8"	39'	39'	39'	39'	N/A	0	N/A	0	2008	
22	ITC BR5	Well	1	8"	740	0'	0'	0'	March	67	May	1	1998	
23	Millford-Frenchtown-01	Well	1	12"	552	0'	0'	0'	N/A	0	N/A	0	1998	
24	Millford-Frenchtown-02	Well	1	5-7/8 in.	623	51'	51'	76'	February	115	March	3	2007	
25	Country Oaks #1	Well	1	7-3/4 in.	625	47'	47'	78'	N/A	0	N/A	0	2007	
26	Country Oaks #2	Well	1											
27	Aggregate Total Average Daily Withdrawal													

LINE	NAME OR LOCATION	DAM KIND	CENTER	INTAKES	LENGTH	FLOW	WITHDRAWAL IN MILLION GALLONS PER DAY	WATER SURFACE	RESERVOIR CAPACITY	YEAR IN
1	RRRWTP Delaware River Intake				14.5'	-15.56	658,228			1996
11	Aggregate Total Average Daily Withdrawal									

LINE	NAME OF UTILITY	RICAN WATER COMP	1	7-3/4 in.	625	78'	N/A	N/A	YEAR 2012
1	RRRWTP Delaware River Intake		1	7-3/4 in.	625	78'	N/A	N/A	YEAR 2012
11	Aggregate Total Average Daily Withdrawal								

LINE	NAME OR LOCATION	DAM KIND	CENTER	INTAKES	LENGTH	FLOW	WITHDRAWAL IN MILLION GALLONS PER DAY	WATER SURFACE	RESERVOIR CAPACITY	YEAR IN
1	RRRWTP Delaware River Intake				14.5'	-15.56	658,228			1996
11	Aggregate Total Average Daily Withdrawal									

NO.	OF SOURCE OR RESERVOIR (a)	OR TYPE (b)	LENGTH (FT.) (c)	HT. (FT.) (d)	NO. (e)	KIND (f)	SIZE (g)	OF INTAKE (h)	LINE LEVATIO (i)	MAXIMUM MONTH (j)	QUAN. (k)	MINIMUM MONTH (l)	QUAN. (m)	AREA (Acres) (n)	MILLION GALLONS (o)	SERV. ICE (p)
1	Submerged Intake Weir	Concrete	150	3						July	156,293	December	107,059.0			
2	Raritan River (Bridgewater)					Concrete	54"	3'100'	23'							
3	Intake 1			1		Concrete	54"	3'100'	23'							
4	Intake 2			1		Concrete	54"	3'100'	23'							
5	Intake 3			1		Concrete	66"	3'100'	23'							
6	Intake 4			1		Concrete	66"	3'100'	23'							
7	Canal Road			2		Concrete	60"	2640'	23'							
8	Milstone River (Manville)			1		Concrete	54"	3450'	23'							
9	Delaware & Raritan Canal			1		Concrete	36"	850'	26.06'				0			
10																

Aggregate Total Average Daily Withdrawal _____ Million Gals.

LINE NO.	LOCATION OF SOURCE (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS		DEPTH FROM GROUND SURFACE TO WATER LEVEL		WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV. ICE (l)
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	STATIC LEVEL (f)	PUMPING LEVEL (g)	MAXIMUM MONTH (h)	QUAN. (i)	MINIMUM MONTH (j)	QUAN. (k)	
11	Nethenwood (#3028)	Wells	13	Varied	Varied	Varied	Varied	May	3277	August	2775	Various
12	Springfield (#3099)	Wells	32	Varied	Varied	Varied	Varied	December	2438	November	1203	Various
13	Hummocks (#3100)	Wells	8	Varied	Varied	Varied	Varied	July	3793	March	1598	Various
14	Green Brook (#3017)	Wells	10	Varied	Varied	Varied	Varied	September	3093	November	431	Various
15	Stony Brook (#1301)	Wells	6	Varied	Varied	Varied	Varied	July	884	May	0	Various
16	All Other Wells (#3362)	Wells	21	Varied	Varied	Varied	Varied	July	2309	November	951	Various
17	Crossroads (#2343)	Well	3					July	37	November	4	Various
18	Four Seasons #1	Well	1	10"	90'							2000
19	Four Seasons #3	Well	1	8"	125'							2000

Aggregate Total Average Daily Withdrawal _____ Thousand Gals.

NAME OF UTILITY RICAN WATER COMPANY, INC.

DE OF S Aggregate Total Average Daily Withdrawal _____ Thousand Gals.

FACE WATERS

YEAR 2012

DAM	INTAKES	WITHDRAWAL IN MILLION GALLONS PER DAY	WATER RESERVOIR	YEAR

LINE NO.	NAME OR LOCATION OF SOURCE OR RESERVOIR (e)	KIND OR TYPE (b)	LENGTH (FT.) (c)	CENTER HT. (FT.) (g)	NO. (e)	KIND (f)	SIZE (g)	LENGTH OF INTAKE (h)	FLOW LINE LEVATIO (i)	MAXIMUM MONTH (j)	QUAN. (k)	MINIMUM MONTH (l)	QUAN. (m)	SURFACE AREA (Acres) (n)	CAPACITY MILLION GALLONS (o)	IN SERV-ICE (p)
1	None															
2																
3																
4																
5																
6																
7																
8																
9																
10																

Aggregate Total Average Daily Withdrawal _____ Million Gals.

LINE NO.	LOCATION OF SOURCE OF SUPPLY (a)	TYPE OF SOURCE (b)	EACH GROUP (c)	DIMENSIONS OF COLLECTORS, WELLS OR GALLONS			DEPTH FROM GROUND SURFACE TO WATER LEVEL			WITHDRAWAL IN THOUSANDS GALLONS PER DAY				YEAR IN SERV-ICE (l)
				DIAM. OR SIZE (d)	LENGTH OR DEPTH (e)	PUMPING LEVEL (g)	STATIC LEVEL (f)	MAXIMUM		MINIMUM				
								MONTH (h)	QUAN. (i)		MONTH (j)	QUAN. (k)		
11	Green Street Plant	Well #3R	1	24"	343'	varies	varies	July	13,725	Dec	1,415	1993		
12	Green Street Plant	Well #4	1	16"	345'	varies	varies	July	0	Dec	0	1964		
13	Green Street Plant	Well #6	1	16"	615'	varies	varies	July	35,143	Dec	2,259	1972		
14	Woodlane Plant	Well #5	1	16"	521'	varies	varies	Sept	27,358	Feb	0,055	1985		
15	Woodlane Plant	Well #7	1	16"	524'	varies	varies	Oct	13,777	Dec	6,542	1976		
16	New Egypt Plant	Well #1A	1	8"	241'	varies	varies	Dec	2,455	June	1,589	1993		
17	New Egypt Plant	Well #2	1	6"	241'	varies	varies	June	2,829	Apr	1.61	1979		
18	Vincetown Plant	Well #1	1	8"	180'	varies	varies	June	0.094	Sept	0.001	1987		
19	Vincetown Plant	Well #2	1	8"	180'	varies	varies	Aug	0.258	Oct	0.001	1987		
20	Mansfield Plant	Well #1	1	20"	526'	varies	varies	July	22,656	Jan	0.91	1999		
21	Mansfield Plant	Well #2	1	20"	522'	varies	varies	June	32,224	Jan	10,172	1989		
22	Mansfield Plant	Well #3	1	20"	533'	varies	varies	June	25,206	Apr	9.14	1999		
23	Mansfield Plant	Well #4	1	20"	531'	varies	varies	Aug	20,813	Nov	1,365	1989		
24	Mansfield Plant	Well #5	1	20"	521'	varies	varies	July	27,779	Feb	7,897	2009		
25	Mansfield Plant	Well #7	1	20"	532'	varies	varies	May	17,102	Aug	4,333	2009		
26	Mansfield Plant	Well #8	1	20"	470'	varies	varies	Aug	22,857	Feb	8,429	2009		
27	Homeslead Plant	Well #1	1	8"	160'	varies	varies	July	3.07	Feb	1,784	1983		
28	Homeslead Plant	Well #2	1	8"	164'	varies	varies	July	3.5	Jan	1.61	1986		
29	Jensen Run	Well #2	1	6"	125'	varies	varies	varies	out of service	out of service	out of service	1983		
30	Jensen Run	Well #3	1	6"	120'	varies	varies	Sept	0.475	Mar	0.043	1989		
31	Jensen Run	Well #4	1	6"	120'	varies	varies	July	0.423	Mar	0.005	1989		
32	Jensen Run	Well #5	1	6"	140'	varies	varies	May	0.292	Jan	0.004	1997		
33	Jensen Run	well #6	1	6"	140'	varies	varies	Apr	0.3	Jan	0.003	1997		

Aggregate Total Average Daily Withdrawal _____ Thousand Gals.

NAME OF UTILITY NEW JERSEY-AMERICAN WATER

YEAR

2012

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)			
Storage Reservoirs											
1	Clear Water Basin	11th St., Ocean City	Rein Conc	Closed	500	85X66X13	5.85	15	Bubbler	1924	
2	Beckett Cleanwater	Beckett	Steel	Closed	1000	66x40	32.5	72.5	Pressure		
3	Raw Water	Beverly	Concrete	Closed	150	40x40x13H	4	15	Gauge	1941	
4	Birch Cleanwater	Birch Creek	Steel	Closed	360	40x40	10.5	49.5	Pressure		
5	Camden Aeration Basin	Camden	Brk & Concrete	Closed	49	33.4x15.83 dia				1910	
6	Camden Stripper Basin	Camden	Concrete	Closed	52	44x30x8	5.5	13	Instrument	1990	
7	Camden Ground Storage Reservoir	Camden	Steel	Closed	890	65'xdia36'	17	52.5	(Gauge)	1957	
8	Browning Lane Cleanwater	Cherry Hill Twp	Steel	Closed	250	52'diax16'	82.5	98.5	(Gauge)	1974	
9	Ellisburg Cleanwater	Cherry Hill Twp	Steel	Closed	250	37'diax32'			0	1955	
10	Kingston Cleanwater	Cherry Hill Twp	Steel	Closed	250	52'diax16'	44	60	Transmitter	1962	
11	Fellowship Road Ground Storage	Cherry Hill Twp	Steel	Closed	2000	92'diax40'	44	84	Electric Valve	1966	
12	Hutton Hill Ground Storage	Cherry Hill Twp	Steel	Closed	2500	85'dia x 61.5'	150.5	212	Alt. Valve	1969	
13	Old Orchard Cleanwater	Cherry Hill Twp	Steel	Closed	250	52'diax16'	69	84	Transmitter	1971	
14	DeCou	Cherry Hill Twp	Steel	Closed	1000	70'diax42.5'	92	212	Alt. Valve	1958	
15	Kresson Road	Cherry Hill Twp	Steel	Closed	2000	105'diax35'	94	212	Alt. Valve	1961	
16	Taylor Lane Ground Storage Reservoir	Cinnaminson Twp	Steel	Closed	2350	100x40H	90.5	130	Electric Valve	1965	
17	River Road Ground Storage Reservoir	Cinnaminson Twp	Steel	Closed	1250	82x32H	15	47	Electric Valve	1970	
18	Pomona Road	Cinnaminson Twp	Steel	Closed	600	58' x 3'	76	211	Alt. Valve	1958	
19	Columbia Lakes Cleanwater	Columbia Lakes	Steel	Closed	250	52'diax16'	39	54.5	Transmitter	1961	
20	Haines Mill Rd	Delran Twp	Steel	Closed	1000	75' x 35'	75	215	Alt. Valve	1965	
21	Raw Water Reservoir	DRRWTP	Hypalon Membrane	Open	15000	370 x 370	16	36.75	Instrument	1996	
22	High Service Cleanwell #1	DRRWTP	Concrete	Closed	1000	152 x 42	28	47.5	Instrument	1996	
23	High Service Cleanwell #2	DRRWTP	Concrete	Closed	1000	152 x 42	28	47.5	Instrument	1996	
24	Gibbsboro Cleanwater	Gibbsboro	Steel	Closed	250	52'diax16'	73		Transmitter	1973	
25	Otterbrook Cleanwater	Gloucester Twp	Steel	Closed	250	52'diax16'	59	74.5	Transmitter	1965	
26	Laurel Springs Cleanwater	Laurel Springs	Steel	Closed	150	40'diax16'	76.5	92	Transmitter	1965	
27	Commodore Ground Storage	Logan twp	Steel	Closed	250	37x32	20	52.5	Pressure		
28	Magnolia Cleanwater	Magnolia	Steel	Closed	250	52'diax16'	78.5	94	Transmitter	1965	
29	Walnut Glenn tank	Mullica Hill	Steel	CLOSED	200	40x24	87	110	Transmitter	1988	
30	ITC main	Clark Drive	Steel	Closed	1400	77' dia x 40' high	1059	1099'	Pump control	1998	
31	ITC Fire	Clark Drive	Steel	Closed	600				Altitude Valve	1998	
32	Montana	Montana Rd., Wash.	Steel	Closed	500	66ft x 20ft 6in	638	657.5	Pump control	1967	
33	Belvidere	Route 519, White Twp	Steel	Closed	750	86ft x 17ft	520	537	Pump control	1992	
34	Wallman Way Reservoir	West Jersey	Concrete	Closed	50	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	Steel	Closed	200000	27.5'	515.0'	560.0'	SCADA	1941
2	Hydropliar	Cranbury Twp.	Steel	Closed	1502000	86.0'*	123.0'	288.0'	SCADA	1990
3	Standpipe	Drakes Corner	Steel	Closed	145000	25.0'	397.0'	437.0'	SCADA	1954
4	Tank	Drakes Corner	Steel	Closed	2250000	94.0'	394.0'	438.0'	SCADA	1993
5	Cleanwell	Harrison Street	Concrete	Closed	1000000	##	69.0'	86.0'	SCADA	1930
6	Standpipe	Hi - Tor	Steel	Closed	350000	25.0'	549.0'	645.0'	SCADA	1963
7	Tank	Hntrdn. Med. Ctr. High	Steel	Closed	700000	50.0'	352.0'	399.5'	SCADA	1993
8	Tank	Hntrdn. Med. Ctr. Low	Steel	Closed	3376000	110.0'	271.0'	318.5'	SCADA	1993
9	Cleanwell	Hummocks	Concrete	Closed	1000000	140' x 100'	61.0'	71.0'	SCADA	1951
10	Cleanwell	Hummocks	Steel	Closed	5000000	147.0'	55.0'	95.0'	SCADA	1967
11	Watersphere	Hummocks	Steel	Closed	250000	40.0'*	72.0'	283.0'	SCADA	1965
12	Cleanwell	Jefferson Park	Steel	Closed	100000	30.0'	73.0'	93.0'	SCADA	1969
13	Cleanwell	Jefferson Park	Steel	Closed	460000	60.0'	71.0'	93.0'	SCADA	1985
14	Reservoir	Jerusalem Road	Concrete	Closed	12500000	200' x 300'	246.0'	274.0'	SCADA	1914
15	Standpipe	Jerusalem Road	Steel	Closed	1500000	50.0'	265.0'	365.0'	SCADA	1961
16	Standpipe	Johnston Drive High	Steel	Closed	500000	31.0'	487.0'	579.0'	SCADA	1956
17	Tank	Johnston Drive Low	Steel	Closed	800000	75.0'	239.0'	264.0'	SCADA	1989
18	Standpipe	Kenilworth	Steel	Closed	2000000	57.0'	171.0'	276.0'	SCADA	1940
19	Standpipe	Kildee	Steel	Closed	1000000	38.0'	153.0'	273.0'	SCADA	1967
20	Standpipe	Mount Horeb	Steel	Closed	490000	36.0'	575.0'	649.0'	SCADA	1963
21	Tank	Mount Lucas	Steel	Closed	3000000	146.0'	295.0'	319.0'	SCADA	1982
22	Cleanwell	Mountain Station	Steel	Closed	60000	25.0'	70.0'	86.0'	SCADA	1965
23	Watersphere	N. 19th Avenue, Manville	Steel	Closed	1000000	75.0'*	n/a	186.2	SCADA	1972
24	Tank	N. 9th Avenue, Manville	Steel	Closed	500000	44.5'*	62.1'	186.68	SCADA	1951
25	Cleanwell	Netherwood, Plainfield	Concrete	Closed	500000	250' x 22'	120.0'	133.0'	SCADA	1910
26	Cleanwell	Netherwood, Plainfield	Concrete	Closed	1000000	200' x 50'	120.0'	133.0'	SCADA	1913
27	Standpipe	Oak Tree, Edison	Steel	Closed	900000	40.0'	156.0'	252.0'	SCADA	1958
28	Tank	Oak Tree, Edison	Steel	Closed	1000000	169.0'	156.5'	216.0'	SCADA	1968
29	Tank	Oak Tree, Edison	Steel	Closed	1000000	169.0'	156.5'	216.0'	SCADA	1963
30	Tank	Oak Tree, Edison	Steel	Closed	5000000	124.0'	160.5'	216.0'	SCADA	1955
31	Tank	Pottersville	Steel	Closed	1000000	73.0'	482.0'	513.5'	SCADA	1981
32	Tank	Princeton (Rt. 206)	Steel	Closed	7130000	212.0'	294.0'	320.5'	SCADA	1995
33	Tank	Princeton (Rt. 206)	Steel	Closed	7130000	212.0'	294.0'	320.5'	SCADA	1995
34	Standpipe	Prospect Street	Steel	Closed	500000	32.0'	545.0'	632.5'	SCADA	1968

NAME OF UTILITY NEW JERSEY-AMERICAN WATER YEAR 2012

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	350000	25.0'	168.0'	263.5'	SCADA	1959
2	Tank	Readington	Steel	Closed	3141000	82.0'	239.0'	318.5'	SCADA	1991
3	Standpipe	Rector Road	Steel	Closed	200000	27.0'	478.0'	526.0'	SCADA	1962
4	Tank	Route 206	Steel	Closed	1750000	80.0'	272.0'	319.0'	SCADA	1974
5	Standpipe	SheepHill	Steel	Closed	1184000	48.0'	583.0'	670.5'	SCADA	1990
6	Cleanwell	Springfield WTP	Concrete	Closed	1000000	116.0'	106.0'	119.0'	SCADA	1933
7	Tank	Starview Drive	Steel	Closed	200000	33.0'	453.0'	484.5'	SCADA	1984
8	Cleanwell	Stony Brook WTP	Steel	Closed	385000	64.0'	57.0'	72.0'	SCADA	1987
9	Cleanwell	Stony Brook WTP	Steel	Closed	235000	50.0'	57.0'	72.0'	SCADA	1987
10	Elevated Tank	Terhune	Steel	Closed	500000	50.0'*	222.0'	319.0'	SCADA	1957
11	Tank	Thompson Avenue	Steel	Closed	1610000	66.0'	215.0'	279.0'	SCADA	1988
12	Standpipe	Washington Avenue	Steel	Closed	110000	18.0'	440.0'	490.0'	SCADA	1900
13	Standpipe	Washington Valley	Steel	Closed	1000000	47.0'	635.0'	714.0'	SCADA	1969
14	Suction Well	Baltusrol	Brick	Closed	25	30 x 27			Manual	1923
15	Receiving Basin	Baltusrol	Concrete	Closed	25	12 x 25 x 11			Manual	1989
16	Schley Mountain	BERNARDS	STEEL	Closed	750	65' x 20'	530	550	ALT. VAL.	1997
17	Twin Lakes	Bernardsville	Concrete	Closed	17	12' x 24' x 8'			Level	2001
18	Fenwick Tank	Bernardvie	Steel	Closed	240	44 x 21	751	772	Alt. Val.	1954
19	Bernards	Bernardvie.	Steel	Closed	1000	60 x 48	627	678	Alt. Val.	1956
20	Benders Corner	Bkly. Hts.	Steel	Closed	3000	90 x 63	554.5	617.4	Alt. Val.	1955
21	JH King Tank	Bkly. Hts.	Steel	Closed	750	64 x 40	520.5	670	Alt. Val.	1985
22	Knollcroft	Lyons	Steel	Closed	1000	80.6 x 30	435	550	Alt. Val.	1971
23	Wyoming HS	Maplewood	Concrete	Closed	240	35 x 85 x 11	528.8	5393	Chromoflo	1955
24	Horizon Drive tank	Mendham Twp.	Concrete	Closed	1000	76 x 30	1018	1048	Alt. Val.	1973
25	So. Mountain #1	Millburn	Concrete	Closed	2000	93 x 40	400	439	Alt. Val.	1957
26	So. Mountain #2	Millburn	Concrete	Closed	2000	93 x 40	400	439	Alt. Val.	1957
27	Wyoming	Millburn	Concrete	Closed	1700	105 x 108 x 21	406.38	426.8	Alt. Val.	1942
28	Pluckemin Plains (Mt Prospect)	Pluckemin	Steel	Closed	250	23 x 46	400	420	Alt. Val.	1986
29	Chester	Rt 24 Chester	Steel	Closed	200				Manual	1999
30	Clear Water Basin	Short Hills	Concrete	Closed	100	44 x 44 x 8				1931
31	Short Hills	Short Hills	Steel	Closed	1100	63 x 48.6	488	534.67	Alt. Val.	1966

NAME OF UTILITY NEW JERSEY-AMERICAN WATER YEAR 2012

STORAGE RESERVOIRS, TANKS AND STANDPIPES

LINE NO.	CLASSIFICATION (a)	STATION OR LOCATION	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	1000	55.5 x 98 x 21	386	406	Alt. Val.	1920
2	Route # 34 Tank	Aberdeen	Steel	Closed	1500	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 Cleanwell	Howell	Concrete	Closed	1200	99'x117'	38'	56'	Instrumentation	2003
8	Cleanwell #2	Jumping Brook	Concrete	Closed	530	120 x 66	270	40	Floating	1989
9	Jumping Brook Washwater	Jumping Brook	Steel	Closed	564	40x 60	42	101.5	Check Valve	1980
10	Cleanwell #1	Jumping Brook	Concrete	Closed	530	120 x 66 x 10.5'	27	37.5	Floating	1982
11	Sunset Rd. Reservoir	Lakewood	Steel	Closed	460	65' x 17'6"	72	92.5	Pressure	1973
12	Navesink	Middletown Township	Steel	Closed	1900	100' dia x 30	48.5	81	Transmitter	1968
13	Middletown- Lincroft Road	Middletown Township	Steel	Closed	1400	100 dia x 23.5	145	168.5	Transmitter	1968
14	Neptune	Neptune	Steel	Closed	2000	85' x 50'	19	69	Transmitter	1992
15	Cleanwell	Newman Springs	Concrete	Closed	1000	150 x 150 x 6'8"	0.5	6.5	Floating	1951
16	Basin - Reservoir	Newman Springs	Concrete	Closed	3000	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	2350	110 dia x 33	57	90	Transmitter	1968
19	Clear Water Basin	Swimming River	Concrete	Closed	1500	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	Standpipe	Cedar Grove	Steel	Closed	1000000	42.0'	223.0'	318.0'	SCADA	1967
22	Tank	Logan Road	Steel	Closed	1000000	85.0'	414.0'	437.5'	SCADA	1987
23	Tank	Martinsville	Steel	Closed	952000	80.0'	594.0'	639.0'	SCADA	1990
24	ELEVATED TANKS									
25	46th St Tank	Ocean City	Steel	Closed	1000	76 ft x 35 ft	7	132	Altitude Valve	1973
26	8th St Tank	Ocean City	Steel	Closed	750	66.5 ft x 35 ft	7	132	Altitude Valve	1958
27	English Creek	Egg Harbor Twp	Steel	Closed	200	37' x 37'	62	162	Altitude Valve	1985
28	Garfield Ave Tank	Pleasantville	Steel	Closed	1000	75 ft x 35 ft	58.5	167	Altitude Valve	1966
29	Hand Avenue Tank	Middle Twp	Steel	Closed	200	36' x 30'	21.6	155.5	Altitude Valve	1968
30	Linwood Tank	Linwood	Steel	Closed	750	75 ft x 25 ft	11	167.5	Altitude Valve	1984
31	Smithville Tank	Smithville	Steel	Closed	500	55.5 ft x 37.5 ft	MSL & 43	169	Altitude Valve	1981
32	Somers Point Tank	Somers Point	Steel	Closed	1000	80 ft x 30 ft	44	167	Altitude Valve	1981
33	Strathmere	Upper Twp	Steel	Closed	250	44 ft x 30 ft	6.83	133	Altitude Valve	1993
34	Whitesboro Tank	Middle Twp	Steel	Closed	1000	74'x40'	14.5	154	Altitude Valve	1998

49d

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

YEAR 2012

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)	Altitude Valve (i)		
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	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	Mariton 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	Railroad	Bridgeport	Steel	CLOSED	50	18x20	10	125	Altitude Valve	1921	
12	Repaupo Tank	Logan Twp	Steel	CLOSED	100	30'diax21'	22"	115.5	Altitude Valve	1996	
13	Roosevelt Ave	Edgewater Park Twp	Steel	Closed	750	70' x 30'	36.5	154.5	Alt. Valve	1966	
14	Somerdale	Somerdale	Steel	Closed	600	50'diax45'	102.00	205.00	Alt. Valve	1958	
15	South Jersey Tech Park Tank	Mantua	Steel	CLOSED	500	57'dia x 45.5'	130.5	131.3	Alt. Valve	2009	
16	Southbury Tank	Pemberton	Steel	CLOSED	150	36' x 27'	64	90	Altitude Valve	2009	
17	Turnpike Tank	Pennsgrove	Steel	CLOSED	500	50'diax38'	22	125	Altitude Valve	2002	
18	ITC SOUTH	Gold Mine Road	Steel	Closed	500			1222	Pump control	2002	
19	Crossroads @ Oldwick		Glass Coated Steel	Closed	320.4	48' diameter	261.1	284.77		2003	
20	Four Seasons tank	Chester	Permaglass steel	Closed	158	42' x 15'	846.5	861.5	Transmitter	2000	
21	Brick Twp Storage Tank	Brick Twp	Steel	Closed	950	100' x 16'	10	26.1	SCADA	1985	
22	Half Acre Rd.	Jamesburg	Steel	Closed	500	56ft x 30ft	106	235	Altitude Valve	1968	
23	Holmdel Tank	Holmdel	Steel	Closed	500	63 x 25	318	440	Transmitter	1970	
24	Monterey Beach Reservoir	Dover Twp	Steel	Closed	300	40' x 30'	10	41.5	SCADA	1963	
25	Red Hill Road	Middletown Twp	Steel	Closed	75	70 x 30	325	354.5	Transmitter	1968	
26	Water Witch	Middletown Twp	Steel	Closed	300	43 x 30	320	350	Transmitter	1981	
27	Yellowbrook Rd Tank	Howell	Steel	Closed	500	55' x 37.5'		259	Limit Torque Viv	1982	
28	Yellowbrook Strn Clearwell	Howell	Steel	Closed	1500	92' x 30'	116'	146	Instrumentation	1980	
29	Ortley Beach	Ortley Beach	Steel	Closed	500	138 x 49.6			Transmitter		
30	Aberdeen I- Tank	Aberdeen	Steel	Closed	600	56 x 35	287	322	Transmitter	1964	
31	Bay Head Elevated Tank	Bay Head	Steel	Closed	150	33.75' x 32.5'	10	125	Altitude Valve	1993	
32	Standpipes										
33	11th St Standpipe	Ocean City	Steel	Closed	459	25 ft x 125 ft	2	132	Altitude Valve	1925	
34	30th St Standpipe	Camden	Steel	Closed	605	30'diax115'	61.35	176.35	Alt. Valve	1916	

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	Highland Avenue #1	Cinnaminson Twp	Steel	Closed	176	20x75H	75.5	150	Pump Control	1900
2	Highland Avenue #2	Cinnaminson Twp	Steel	Closed	397	30x75H	75.5	150	Pump Control	1905
3	Gibbsboro Standpipe	Gibbsboro	Steel	Closed	420	30'diax80'	125	240.5	Alt. Valve	1955
4	Haddon Heights #1 Standpipe	Haddon Heights	Steel	Closed	63	12'diax75'	118.57	193.57	Alt. Valve	1908
5	Haddon Heights #2 Standpipe	Haddon Heights	Steel	Closed	503	34'diax75'	118.57	193.57	Alt. Valve	1923
6	High Point tank	Mullica Hill	Steel	CLOSED	150	24 x 90	150	239	Pump control	1989
7	Spicer st.	Mullica Hill	Steel	CLOSED	47	12x80	110	190		1911
8	North Broad Tank	Pennsgrove	Steel	CLOSED	94	12x100	10	110	Altitude Valve	1905
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	1600	60'diax76'	134	210	Alt. Valve	1958
12	Ridge Rd Tank (Frenchtown)	Kingwood Twp	Steel	Closed	750	68' x 32.5'	326	353	Pump control	1998
13	Mansfield Standpipe (Anderson)	Mansfield	Steel	Closed	300	25' x 88"	581	666	Pump control	1982
14	Crestwood Cr. Standpipe	Country Oaks	Steel w/ glass	Closed	551	39' dia x 60' High	1,086.00	1,146.35	Pressure Trmsducer	1997
15	Oxford	Route 31	Steel	Closed	348	30ft x 66ft	672	738	Pump control	1988
16	Highlands Tank	Bridgwt.	Steel	Closed	670	42 x 66	606	670	Alt. Val.	1986
17	Chatham	Chatham	Steel	Closed	1420	48 x 105	480	584.5	Alt. Val.	1951
18	Florham Park Tank	Florham Pk.	Steel	Closed	1000	53.6 x 55	400.5	455.5	Alt. Val.	1990
19	Florham Park Tank #2 (Exxon Mobil)	Florham Pk.	Steel	Closed	500	40' x 54'	397	448.5	Alt. Val.	2006
20	West Orange (Marcella)	W. Orange	Steel	Closed	2300	58 x 115	642	757	Alt. Val.	1968
21	Second Mountain	W. Orange	Steel	Closed	1500	60 x 72	626	697.5	Alt. Val.	1958
22	Asbury Avenue Standpipe	Colts Neck	Steel	Closed	5800	93 x 114	186	300	Transmitter	1993
23	Highlands	Highlands	Steel	Closed	1000	60 x 48	204	252	Transmitter	1994
24	Hilltop Rd Standpipe	Howell	Steel	Closed	1000	55' x 64'	180	238	Alt. Valve	1973
25	Spruce Rd. Standpipe	Howell	Steel	Closed	600	41' x 62'	160	222	Alt. Valve	1960
26	West Farms Standpipe	Howell	Steel	Closed	1000	44'dia x 108'	144	252	Alt. Valve	1998
27	6th St Standpipe	Lakewood	Steel	Closed	1000	41' x 100'	98	198	Alt. Valve	1946
28	Massachusetts Ave. Standpipe	Lakewood	Steel	Closed	2068	65' x 83'	148	231	Alt. Valve	1979
29	Middletown Navy Standpipe	Middletown Town	Steel	Closed	1170	50' dia x 80	198.5	278	Transmitter	1951
30	Newman Springs Standpipe	Newman Springs	Steel	Closed	1067	55' dia x 60	11	71	Transmitter	1955
31	Sunset Avenue Standpipe	Ocean Township	Steel	Closed	5100	110 x 72	148	220	Transmitter	1967
32	Union Beach Standpipe	Union Beach	Steel	Closed	1500	51 x 100	10	110	Transmitter	1978
33	Evergreen Tank	Evergreen St	Steel	Closed	1124	77'(h) x 50'(d)	102.5	179	SCADA	1951
34	Goldman Drive Tank	Goldman Drive	Steel	Closed	0.25	32.6(h) x 45(d) bowl	107	210	SCADA	2006

49f

NAME OF UTILITY NEW JERSEY-AMERICAN WATER

YEAR 2012

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	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	1203	128'(h) x 40'(d)	53	181	SCADA	1971
4	Mansfield Tank	Rte 206	Steel	Closed	1905	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	Cleanwell	Canoe Brook	Concrete	Closed	2150	97'	178'	30'	SCADA	2012

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS	SIZE	CAPACITY	PRIME MOVER	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(i)
1	Generators:							
2	GENERATORS	English Creek Tank / Station	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) Ocean City (10th & Haven)	DIESEL	80KW		DIESEL		2002
6	GENERATORS	MOBILE(Trailer) Spruce Ave.	DIESEL	230KW		DIESEL		2005
7	GENERATORS	MOBILE(Trailer)Dist. Ocean City (North & Atl.)	DIESEL	100KW		DIESEL		1992
8	GENERATORS	NORTH LINWOOD	Diesel	90KW		DIESEL	144BHP	2007
9	GENERATORS	SMITHVILLE	NATURAL GAS	150 KW		NATURAL GAS	217 BHP	1993
10	GENERATORS	STAGECOACH RD	NATURAL GAS	150KW		NATURAL GAS	125	1999
11	GENERATORS	SWIFT AVENUE	Diesel	250KW		DIESEL	144BHP	2008
12	GENERATORS	TILTON ROAD	NATURAL GAS	405 KW		NATURAL GAS	615 BHP	2001
13	GENERATORS	WRANGLEBORO	DIESEL	65 KW		DIESEL	60 BHP	1987
14	GENERATORS	BARGAINTOWN	NATURAL GAS	100KW		NATURAL GAS		2010
15	Generators	3rd Street Station	Natural Gas	180		Natural Gas		2011
16	Generators	27th Street Station	Natural Gas	152		Natural Gas		2011
17	Generators	35th Street Station	Natural Gas	130		Natural Gas		2008
18	Generators	Fire Road Administration & Lab	Diesel	150		Diesel		1998
19	Generators	Strathmere	Diesel	50		Diesel		2008
20	Generators	North Main Street	Natural Gas	125		Natural Gas		2007
21	Well #25	ASR Well	SUBMERSIBLE	8"	1.4	Electrical	125 HP	2011
22	GENERATORS	BAY HEAD	NATURAL GAS	125KW		NATURAL GAS		2006
23	GENERATORS	BRICK BOOSTER	DIESEL	135KW		DIESEL		2003
24	GENERATORS	HILLTOP BOOSTER HOWELL	DIESEL	180KW		DIESEL		1995
25	GENERATORS	JAMESBURG	NATURAL GAS	115 kw		NATURAL GAS		1989
26	GENERATORS	JUMPING BROOK PLANT #1	DIESEL	80kw		DIESEL	4.5 liter	2007
27	GENERATORS	JUMPING BROOK PLANT #11	NATURAL GAS	470kW		NAT GAS	400hp	1989
28	GENERATORS	JUMPING BROOK PLANT #2	DIESEL	175KW		DIESEL	268hp	1989
29	GENERATORS	JUMPING BROOK PLANT #5	DIESEL	100HP		DIESEL		1989
30	GENERATORS	MONTEREY	DIESEL	150KW		DIESEL		1992
31	GENERATORS	NAVESINK TANK / BOOSTER	DIESEL	150KW		DIESEL		2004
32	GENERATORS	NEPTUNE BOOSTER - NEPTUNE	DIESEL	250KW		DIESEL		1994
33	GENERATORS	NEWMAN SPRINGS	DIESEL	1000KW		DIESEL		1980
34	GENERATORS	OAK GLEN / HOWELL	Diesel	350 KW		DIESEL		1990
35	GENERATORS	OAK STREET	NATURAL GAS	150KW		Natural Gas		1993
36	GENERATORS	PORTABLE - COLTS NECK	DIESEL	350KW		DIESEL		1989
37	GENERATORS	PORTABLE-OAK GLEN #1	DIESEL	50KW		DIESEL		2004
38	GENERATORS	PORTABLE-OAK GLEN #2	DIESEL	80KW		DIESEL		2005
39	GENERATORS	PORTABLE-OAK GLEN #3	DIESEL	80KW		DIESEL		2005
40	GENERATORS	PORTABLE-OAK GLEN #4	DIESEL	200 KW		DIESEL		2004
41	GENERATORS	ROBERTS ROAD - HOLMDEL	NATURAL GAS	150HP		NAT GAS		1991
42	GENERATORS	ROBERTS ROAD - HOLMDEL	NATURAL GAS	50KW		NAT GAS		1991
43	GENERATORS	SIXTH STREET TANK & BOOSTER	DIESEL	125KW		DIESEL		2005
44	GENERATORS	SUNSET ROAD	DIESEL	400KW		DIESEL		1972
45	GENERATORS	SWIMMING RIVER INTAKE	DIESEL	750KW		DIESEL		2004
46	GENERATORS	SWIMMING RIVER OZONE	DIESEL	750KW		DIESEL		2004
47	GENERATORS	SWIMMING RIVER PLANT	DIESEL	280KW		DIESEL		1971
48	GENERATORS	SWIMMING RIVER PLANT #10	DIESEL	275HP		DIESEL		1971
49	GENERATORS	SWIMMING RIVER PLANT #5	DIESEL	330HP		DIESEL		1971
50	GENERATORS	WELL #5 HOWELL	DIESEL	150KW		DIESEL		2001
51	GENERATORS	WELL #6	DIESEL	180KW		DIESEL		1992
52	GENERATORS	YELLOWBROOK / HOWELL	DIESEL	800kw		DIESEL		2011
53	GENERATORS	JAMES STREET - LAKEWOOD	DIESEL	100KW		DIESEL		2010
54	FARMINGDALE INTERCONN	FARMINGDALE	FLOW CONTROL VAULT					
55	POINT PLEASANT INTERCON	BAY HEAD (Parker Ave)	CENTRIFGL (pump 1)		0.5	ELECTRIC	10	2008
56	POINT PLEASANT INTERCON	BAY HEAD (Parker Ave)	CENTRIFGL (pump 2)		0.75	ELECTRIC	10	2008
57	MARLBORO #1	Holmdel (Lloyd Rd)	FLOW CONTROL VAULT					
58	MARLBORO #2	Holmdel (Schank Rd)	FLOW CONTROL VAULT					
59	GENERATORS	Green Street Complex	Diesel		410KW	Diesel		1982
60	GENERATORS	Homestead Complex	Diesel		120KW	Diesel		1992
61	GENERATORS	Jensens Run Site II	NATURAL GAS			NATURAL GAS		2010
62	Mount Holly	Mount Holly Portable	Gasoline		45KW	Gasoline		1985
63	Westampton Township	Woodlane Complex	Diesel		400KW	Diesel		1979
64	AUX GENERATOR	CAMDEN STATION	Diesel	725 KW		DIESEL	1175 HP	1982
65	GENERATORS	Jensens Run Site I	Natural Gas			Natural Gas		2010
66								

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(i)
67	Generators Continued:							
68	AUX GENERATOR	CAMDEN STRIPPER BLDG	Diesel	230 KW		DIESEL	330 HP	1970
69	GENERATORS	COOPER STREET	Cummins	200KW	Diesel	DIESEL	200 HP	2007
70	GENERATORS	HIGHLAND AVENUE	Detroit	200 KW	Diesel	DIESEL	292 HP	1986
71	GENERATORS	NEW ALBANY ROAD	Detroit	125 KW	Diesel	DIESEL	180 HP	1967
72	AUX GENERATOR	OLD ORCHARD	Diesel	400 KW	Diesel	DIESEL	580 HP	1969
73	AUX MOTOR	RIVER ROAD	Detroit	125 KW	Diesel	DIESEL	180 HP	1970
74	GENERATORS	STEPHENS DRIVE	Cummins	230 KW	Diesel	DIESEL	355 HP	1970
75	GENERATORS	Beckett station	Catapiller	240KW	Diesel	DIESEL	345 hp	1974
76	GENERATORS	Birch Creek Station	Cummins	250kw	Diesel	DIESEL	390 hp	1988
77	GENERATORS	Commodore Booster	Catapiller	250KW	Diesel	DIESEL	390 hp	
78	GENERATORS	Gloucester Rechlor Station	Cummins 200 KW	240 KW	Diesel	DIESEL		2006
79	GENERATORS	Layton	Cummins	150 KW	Diesel	DIESEL		2006
80	GENERATORS	Walnut Glenn	Catapiller	250 KW	Diesel	DIESEL	375 HP	1989
81	GENERATORS	Woodland Ave	Cummins	200 KW	Diesel	DIESEL		2000
82	AUX GENERATOR	Gibbsboro Booster Station	Detroit	100 KW	Diesel	DIESEL	166 HP	1969
83	AUX GENERATOR	GIBBSBORO STATION	Detroit	600 KW	Diesel	DIESEL	1070 HP	1973
84	AUX GENERATOR	HADDON HEIGHTS	Detroit	250 KW	Diesel	DIESEL	435 HP	1969
85	AUX MOTOR	HUTTON HILL	Detroit	61 KW	Diesel	DIESEL	82 HP	1970
86	AUX GENERATOR	OTTERBROOK	Cummins	230 KW	Diesel	DIESEL	355 HP	1969
87	AUX GENERATOR	VOORHEES	Cummins	125 KW	Natural Gas	Nat Gass	204 HP	1969
88	AUX GENERATOR #1	DRRWTP-MAIN PLANT	Diesel	2000 KW		DIESEL	2847 HP	1996
89	AUX GENERATOR #2	DRRWTP-MAIN PLANT	Diesel	2000 KW		DIESEL	2847 HP	1996
90	AUX GENERATOR	DRRWTP-RAW WATER PUMP STATION	Diesel	1250 KW		DIESEL	1801	1996
91	GENERATORS	MOBILE(TRAILER MOUNT#2)Washington	DIESEL	20KW		DIESEL		1999
92	GENERATORS	WALLMAN BOOSTER	DIESEL	50 KW		DIESEL		2000
93	GENERATORS	ACADEMY	DIESEL	50 KW		DIESEL		2000
94	GENERATORS	BELVIDERE STATION	DIESEL	180KW		DIESEL	215	1995
95	GENERATORS	BR4	DIESEL	250KW		DIESEL	92	1999
96	GENERATORS	CHANGEWATER	DIESEL	200KW		DIESEL		2012
97	GENERATORS	Vannatta Street	XQ300 Caterpillar	300KW		DIESEL	480 HP	2008
98	GENERATORS	MOBILE(TRAILER MOUNT#1)Washington	DIESEL	50KW		DIESEL		1984
99	GENERATORS	MOBILE(TRAILER MOUNT#3)Washington	DIESEL	60KW		DIESEL		2000
100	GENERATORS	PEQUEST RD	DIESEL	125KW		DIESEL	195	1988
101	GENERATORS	PICKLE BOOSTER	DIESEL	80KW		DIESEL		1998
102	GENERATORS	Country Oaks	Kohler	30 KW	N/A	DIESEL		1997
103	GENERATORS	Amwell Road Booster	Cummins GTA855	200KW		Natural Gas		1993
104	GENERATORS	Chester Road Booster	John Deere 6076F	150KW		DIESEL		1993
105	GENERATORS	Garretson Road Booster	Cummins MTA-28-G5	600KW		DIESEL		1999
106	GENERATORS	Glenside Avenue Booster	Cummins GNT220	25KW		Natural Gas		1980
107	GENERATORS	Johnston Drive High Tank	Kohler	2.5KW		Gasoline		1985
108	GENERATORS	King George Booster	Cummins 750DFHA	750KW		DIESEL		1998
109	GENERATORS	Montgomery II Booster	Kohler 750ROZD	700KW		DIESEL		1998
110	GENERATORS	Montgomery Knoll Booster	Caterpillar 3508	800KW		DIESEL		1991
111	GENERATORS	Netherwood Portable	Cummins KTA19	400KW		DIESEL		1989
112	GENERATORS	Netherwood Shop	Ford LSG-4231-6005	150KW		Natural Gas		1990
113	GENERATORS	Oak Tree Complex	Caterpillar 3516	1500KW		DIESEL		1993
114	GENERATORS	Potters Booster	Kohler	10KW		Natural Gas		1985
115	GENERATORS	Roselle Booster	Caterpillar	1500 kW		Diesel		2012
116	GENERATORS	Scotts Corner Road Booster	Caterpillar 3412C	500KW		Diesel		2000
117	GENERATORS	Stony Brook Complex	Waukesha L1616DS	400KW		Diesel		1960
118	GENERATORS	Stony Brook SCADA	Cummins 4B-3.9	150KW		Diesel		1987
119	GENERATORS	Talmadge Road Booster	Caterpillar 3412	600KW		Diesel		1998
120	GENERATORS	Crossroads @ Oldwick	Kohler	200 KW	N/A	DIESEL		2003
121	GENERATORS	MOBILE(Trailer mounted) Plainfield	Caterpillar	350KW		DIESEL		2012
122	GENERATORS	MOBILE(Trailer mounted) Belle Mead	Caterpillar	400 kW		DIESEL		2012
123	GENERATORS	AMMERMAN	DIESEL	25KW		DIESEL		1992
124	GENERATORS	BALTUSROL	DIESEL	500KW		DIESEL		1993
125	GENERATORS	BASKING RIDGE	DIESEL	200KW		DIESEL	355	1979
126	GENERATORS	CANOE BROOK #1	TURBINE	800KW		DIESEL	1.085	1972
127	GENERATORS	CANOE BROOK #2	TURBINE	800KW		DIESEL	1.085	1972
128	GENERATORS	CHATHAM PUMP STATION	DIESEL	600 KW		DIESEL	890 HP	1996
129	GENERATORS	CINNAMON RIDGE	DIESEL	30 KW		DIESEL	64 HP	2006
130	GENERATORS	DIAMOND HILL	DIESEL	1100KW		DIESEL		1993
131	GENERATORS	MOBILE	DIESEL	50 KW		DIESEL	AC-433	1994
132	GENERATORS	MT PROSPECT	DIESEL	200KW		DIESEL	60	1986
133	GENERATOR	MOBILE (TRAILER MOUNT)	DIESEL	264KW	129 GAL	DIESEL	393HP	2012

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS TYPE (c)	SIZE (d)	CAPACITY (e)	PRIME MOVER TYPE (f)	SIZE (g)	YEAR IN SERVICE (j)
134								
135								
136	Generators Continued:							
137	GENERATORS	NAZARETH	DIESEL	25KW		DIESEL		1994
138	GENERATORS	SHORT HILLS	KOHLER / DIESEL	600 KW		DIESEL		2009
139	GENERATORS	FOUR SEASONS	KOHLER / DIESEL	150KW		DIESEL		2000
140	GENERATORS	TOWER MOUNTAIN	DIESEL	80KW		DIESEL		1993
141	GENERATORS	ROUND TOP BOOSTER	DIESEL	60KW		NAT GAS	105HP	2008
142	GENERATORS	MOBILE (TRAILER) Canoe Brook	DIESEL	60KW		DIESEL		2011
143	GENERATORS	MOBILE (TRAILER) Canoe Brook	DIESEL	80KW		DIESEL		2011
144	GENERATORS	MOBILE (TRAILER) Canoe Brook	DIESEL	150KW		DIESEL		2011
145	GENERATORS	MOBILE (TRAILER) Canoe Brook	DIESEL	125 KW		DIESEL		2012
146	GENERATORS	MOBILE (TRAILER) Canoe Brook	DIESEL	176 KW		DIESEL		2012
147	GENERATORS	MOBILE (TRAILER) Canoe Brook	DIESEL	750 KW		DIESEL		2012
148	Generators	Mansfield Complex	Diesel		1500KW	DIESEL		1999
149	Booster Stations:							
150	BOOSTER #1	WRANGLEBORO	VERT TURBINE	8	0.72	ELECTRIC	30	2000
151	BOOSTER #1	MILL ROAD	VERT TURBINE	12	2	ELECTRIC	75	2002
152	BOOSTER #1	DOBBS AVENUE	VERT TURBINE	6	0.575	ELECTRIC	25	2012
153	BOOSTER #1	WOODLAND AVENUE	VERT TURBINE	6	0.864	ELECTRIC	40	2000
154	BOOSTER UNIT #1	ACMUA	CENTRIFGL.	8	4	ELECTRIC	100	2002
155	BOOSTER UNIT #2	ACMUA	CENTRIFGL.	8	4	ELECTRIC	100	2002
156	BOOSTER UNIT #3	ACMUA	CENTRIFGL.	8	2 MGD	ELECTRIC	100	2008
157	#1 BOOSTER	SIXTH STREET TANK	CENTRIFUGAL		1400	ELECTRIC	55	1979
158	ASBURY TANK & BOOSTER	COLTS NECK	CENTRIFGL.	8	4.5	ELECTRIC	100	1993
159	ASBURY TANK & BOOSTER	COLTS NECK	CENTRIFGL.	8	4.5	ELECTRIC	100	1993
160	ASBURY TANK & BOOSTER	COLTS NECK	CENTRIFGL.	8	3	ELECTRIC	150	1993
161	ASBURY TANK & BOOSTER	COLTS NECK	CENTRIFGL.	8	3	ELECTRIC	150	1993
162	BOOSTER UNIT #1	BAMM HOLLOW - MIDDLETOWN	CENTRIFGL.	5	1	ELECTRIC	40	1975
163	BOOSTER UNIT #1	HOLMDEL - HOLMDEL	CENTRIFGL.	3	0.72	ELECTRIC	30	1977
164	BOOSTER UNIT #1	MIDDLETOWN	CENTRIFGL.	8	3	ELECTRIC	100	1968
165	BOOSTER UNIT #1	NAVESINK - MIDDLETOWN	CENTRIFGL.	6	2	ELECTRIC	100	1968
166	BOOSTER UNIT #1	RUMSON - RUMSON	CENTRIFGL.	8	3.45	ELECTRIC	100	1968
167	BOOSTER UNIT #1	WATER WITCH - MIDDLETOWN	CENTRIFGL.	3	0.44	ELECTRIC	25	2006
168	BOOSTER UNIT #2	BAMM HOLLOW - MIDDLETOWN	CENTRIFGL.	3	0.72	ELECTRIC	30	1975
169	BOOSTER UNIT #2	MIDDLETOWN	CENTRIFGL.	8	3	ELECTRIC	100	1968
170	BOOSTER UNIT #2	NAVESINK - MIDDLETOWN	CENTRIFGL.	6	2	ELECTRIC	100	1968
171	BOOSTER UNIT #2	RUMSON - RUMSON	CENTRIFGL.	8	3.45	ELECTRIC	100	1968
172	BOOSTER UNIT #2	WATER WITCH - MIDDLETOWN	CENTRIFGL.	2.5	0.44	ELECTRIC	25	2006
173	BOOSTER UNIT #3	HOLMDEL - HOLMDEL	CENTRIFGL.	3	1	ELECTRIC	50	1994
174	BOOSTER UNIT #3	RUMSON-RUMSON	CENTRIFGL.		0.25	ELECTRIC	20	1994
175	BOOSTER UNIT #3	WATER WITCH - MIDDLETOWN	CENTRIFGL.	2.5	0.44	ELECTRIC	25	2006
176	BRICK BOOSTER #1	BRICK	CENTRIFUGAL	12"	763	ELECTRIC	50	1985
177	BRICK BOOSTER #2	BRICK	CENTRIFUGAL	12"	763	ELECTRIC	50	1985
178	BRICK BOOSTER #3	BRICK	CENTRIFUGAL	12"	763	ELECTRIC	50	1985
179	WAYSIDE BOOSTER #1	WAYSIDE	CENTRIFGL.	6X8	1.5	ELECTRIC	50	1978
180	WAYSIDE BOOSTER #2	WAYSIDE	CENTRIFGL.	6X8	1.5	ELECTRIC	50	1978
181	BOOSTER #1	30TH STREET	CENTRIFUGAL	8"	2.52	ELECTRIC	40 HP	1956
182	BOOSTER #1	RIVER ROAD	CENTRIFUGAL	8"	1.05	ELECTRIC	100 HP	
183	BOOSTER #1	TAYLORS LANE	CENTRIFUGAL	6"	2.52	ELECTRIC	60 HP	1965
184	BOOSTER #2	RIVER ROAD	CENTRIFUGAL	8"	2.52	ELECTRIC	100 HP	
185	BOOSTER #2	TAYLORS LANE	CENTRIFUGAL	6"	2.52	ELECTRIC	60 HP	1965
186	BOOSTER #3	RIVER ROAD	CENTRIFUGAL	6"	2.52	ELECTRIC	40 HP	
187	BOOSTER #3	TAYLORS LANE	CENTRIFUGAL	6"	2.52	ELECTRIC	50 HP	1976
188	Booster Pump # 1	Mt. Laurel Church Rd. Interconnect	CENTRIFUGAL	C1250	2.5 MGD	ELECTRIC	40 HP	1999
189	Booster Pump # 2	Mt. Laurel Church Rd. Interconnect	CENTRIFUGAL	C1250	2.5 MGD	ELECTRIC	40 HP	1999
190	Booster Pump # 1	Medford Interconnect	CENTRIFUGAL	3x4x8	.864 MGD	ELECTRIC	25 HP	2008
191	Booster Pump # 2	Medford Interconnect	CENTRIFUGAL	3x4x8	.864 MGD	ELECTRIC	25 HP	2008
192	Booster # 1	Gloucester Booster	CENTRIFUGAL	8	2.5	ELECTRIC	250	2007
193	Booster # 2	Gloucester Booster	CENTRIFUGAL	8	1.5	ELECTRIC	100	2007
194	Booster #1	Pedricktown Booster	CENTRIFUGAL	3"	200	ELECTRIC	5 HP	1997
195	Booster #2	Pedricktown Booster	CENTRIFUGAL	3"	250	ELECTRIC	7.5 HP	2002
196	Booster #1	Walnut Glenn	CENTRIFUGAL	6	400	ELECTRIC	30 HP	1993
197	Booster #2	Walnut Glenn	CENTRIFUGAL	6	400	ELECTRIC	30 HP	1993
198	Booster #3	Walnut Glenn	CENTRIFUGAL	8	1200	ELECTRIC	125	1993
199	Booster Pump # 1	Deptford Interconnect	CENTRIFUGAL	6H-CC	2.32 MGD	ELECTRIC	50 HP	2008

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS TYPE (c)	SIZE (d)	CAPACITY (e)	PRIME MOVER TYPE (f)	SIZE (g)	YEAR IN SERVICE (j)
200	Booster Pump # 2	Deptford Interconnect	CENTRIFUGAL	6H-CC	2.32 MGD	ELECTRIC	50 HP	2008
201	Booster Pump # 1	Cooper Street Station	CENTRIFUGAL	4X6-10	0.72	ELECTRIC	15 HP	2012
202								
203	Booster Stations Continued:							
204	Booster Pump # 1	West Deptford Interconnect	CENTRIFUGAL	5-YBH	1.26 MGD	ELECTRIC	10 HP	1997
205	Booster Pump # 2	West Deptford Interconnect	CENTRIFUGAL	5-YBH	1.26 MGD	ELECTRIC	10 HP	1997
206	Booster Pump # 1	Glassboro Interconnect	CENTRIFUGAL	6x6x9	1.5 MGD	ELECTRIC	25 HP	2010
207	Booster Pump # 2	Glassboro Interconnect	CENTRIFUGAL	6x6x9	1.5 MGD	ELECTRIC	25 HP	2010
208	Booster Pump # 1	East Greenwich - Harrison Interconnect	CENTRIFUGAL	3x4x10	.576 MGD	ELECTRIC	15 HP	2003
209	Booster Pump # 2	East Greenwich - Harrison Interconnect	CENTRIFUGAL	3x4x10	.576 MGD	ELECTRIC	15 HP	2003
210	Booster Pump # 1	Pitman Interconnect	CENTRIFUGAL	4RB	.720 MGD	ELECTRIC	20 HP	1998
211	Booster Pump # 2	Pitman Interconnect	CENTRIFUGAL	4RB	.720 MGD	ELECTRIC	20 HP	1998
212	Booster Pump # 1	Pine Hill Interconnect	CENTRIFUGAL	1.5WH	.210 MGD	ELECTRIC	5 HP	2009
213	Booster Pump # 2	Pine Hill Interconnect	CENTRIFUGAL	1.5WH	.210 MGD	ELECTRIC	5 HP	2009
214	Booster Pump # 1	Woodbury City/Heights Interconnect	CENTRIFUGAL	3WB-3-4	.252 MGD	ELECTRIC	3 HP	1997
215	Booster Pump # 2	Woodbury City/Heights Interconnect	CENTRIFUGAL	3WB-3-4	.252 MGD	ELECTRIC	3 HP	1997
216	Booster # 1	Winslow Booster	CENTRIFUGAL	8	2.0	ELECTRIC	75	2007
217	Booster # 2	Winslow Booster	CENTRIFUGAL	8	2.0	ELECTRIC	75	2007
218	Booster # 4	GIBBSBORO TANK	CENTRIFUGAL	3"	1	ELECTRIC	50 HP	1968
219	BOOSTER #1	EVEESHAM BOOSTER	CENTRIFUGAL	8"	3	ELECTRIC	100 HP	1967
220	BOOSTER #1	IRISH HILL	CENTRIFUGAL	3"	0.35	ELECTRIC	5 HP	2012
221	BOOSTER #2	EVEESHAM BOOSTER	CENTRIFUGAL	8"	3	ELECTRIC	100 HP	1967
222	BOOSTER #3	GIBBSBORO TANK	CENTRIFUGAL	4"	1.5	ELECTRIC	100 HP	1984
223	Booster Pump # 2	Berlin CCHS IC	CENTRIFUGAL	8"	0.6	ELECTRIC	20 HP	2007
224	Booster Pump # 3	Berlin CCHS IC	CENTRIFUGAL	8"	0.6	ELECTRIC	20 HP	2007
225	BOOSTER PUMP #1	HADDON TOWNSHIP IC	CENTRIFUGAL	4"	900	ELECTRIC	10 HP	1996
226	BOOSTER PUMP #2	HADDON TOWNSHIP IC	CENTRIFUGAL	4"	900	ELECTRIC	10 HP	1996
227	Bosster Pump #1	Berlin CCHS IC	CENTRIFUGAL	4	900	ELECTRIC	30 HP	2007
228	BOOSTER #1	HUTTON HILL	CENTRIFUGAL	8"	3	ELECTRIC	30 HP	1970
229	BOOSTER #3	HUTTON HILL	CENTRIFUGAL	8"	2	ELECTRIC	75 HP	1988
230	Booster Pump #1	Wallman Booster West Jersey	CENTRIFUGL		180	ELECTRIC	10	2001
231	Booster Pump #2	Wallman Booster West Jersey	CENTRIFUGL		180	ELECTRIC	10	2001
232	ITC Booster #1	ITC Sounth	CENTRIFICAL	6		ELECTRIC	40	2002
233	ITC Booster #2	ITC Sounth	CENTRIFICAL	6		ELECTRIC	40	2002
234	Sunset Booster #1	Sunset Booster (Pickle)	CENTRIFICAL	3	432	ELECTRIC	20	1965
235	Sunset Booster #2	Sunset Booster (Pickle)	CENTRIFICAL	3	432	ELECTRIC	20	1965
236	Booster Station	Amwell Road Booster Station	Centrifugal	60	5600	Electric	60 HP	1993
237	Booster Station	Bedminster	Centrifugal	75	1800	Electric	75 HP	2000
238	Booster Station	Blue Ridge	SUBMERSIBLE	40	300	Electric	40 HP	2003
239	Booster Station	Brown Road	Turbine	30	800	Electric	30 HP	1981
240	Booster Station	Carnegie Place	Centrifugal	50	1040	Electric	15 HP	1997
241	Booster Station	Charles Street	Turbine	60	1800	Electric	60 HP	1986
242	Booster Station	Chester Road	Centrifugal	40	1000	Electric	40 HP	1992
243	Booster Station	Coles Avenue	Centrifugal	7.5	400	Electric	7.5 HP	1969
244	Booster Station	Daval Road	SUBMERSIBLE	10	293	Electric	10 HP	1981
245	Booster Station	Front Street	Centrifugal	100	3500	Electric	100 HP	1955
246	Booster Station	Glenside Avenue	Centrifugal	50	1075	Electric	50 HP	1946
247	Booster Station	Gray Street	Turbine	200	2160	Electric	200 HP	2001
248	Booster Station	Green Brook	Turbine	250	7600	Electric	250 HP	1991
249	Booster Station	Harrison Street	Centrifugal	100	2790	Electric	100 HP	1930
250	Booster Station	Hi - Tor	Centrifugal	15	1200	Electric	15 HP	1967
251	Booster Station	Hntrdn. Med. Center	Centrifugal	7.5	300	Electric	7.5 HP	1993
252	Booster Station	Hummocks	Centrifugal	100	14448	Electric	100 HP	1920
253	Booster Station	Jefferson Park	Turbine	100	1800	Electric	100 HP	1983
254	Booster Station	Jerusalem Road	Centrifugal	15	4305	Electric	15 HP	1982
255	Booster Station	Johnston Drive	Centrifugal	150	1900	Electric	150 HP	1958
256	Booster Station	King George	Turbine	125	2800	Electric	125 HP	1998
257	Booster Station	Leslie Street	SUBMERSIBLE	15	200	Electric	15 HP	2007
258	Booster Station	Logan Road	Centrifugal	100	1600	Electric	100 HP	1995
259	Booster Station	Mine Road	SUBMERSIBLE	30	450	Electric	30 HP	1989
260	Booster Station	Montgomery	SUBMERSIBLE	60	1000	Electric	60 HP	1995
261	Booster Station	Montgomery II	Centrifugal	200	14665	Electric	200 HP	1998
262	Booster Station	Montgomery Knoll	Centrifugal	150	21250	Electric	150 HP	1989
263	Booster Station	Mosle Road	SUBMERSIBLE	10	535	Electric	10 HP	1990
264	Booster Station	Mount Lucas	Centrifugal	25	1500	Electric	25 HP	1983
265	Booster Station	Mountain Station	Centrifugal	50	1700	Electric	50 HP	1955

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(i)
266	Booster Station	Netherwood	Turbine	200	10350	Electric	200 HP	1962
267								
268								
269	Booster Stations Continued:							
270	Booster Station	New Garretson Road	Centrifugal	50	13455	Electric	50 HP	1985
271	Booster Station	North Bridge Street	Centrifugal	60	1200	Electric	60 HP	2004
272	Booster Station	Oak Tree East	Centrifugal	100	15000	Electric	100 HP	1955
273	Booster Station	Oak Tree West	Turbine	150	55600	Electric	150 HP	1965
274	Booster Station	Old Garretson Road	Turbine	60	1600	Electric	60 HP	1970
275	Booster Station	Old York Road	Centrifugal	20	2000	Electric	15 HP	1981
276	Booster Station	Potters	Centrifugal	250	34100	Electric	250 HP	1955
277	Booster Station	Pretty Brook	Centrifugal	40	460	Electric	5 HP	1982
278	Booster Station	Queen City	SUBMERSIBLE	60	2200	Electric	60	1993
279	Booster Station	Quinton Avenue	Turbine	15	185	Electric	15	1993
280	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
281	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
282	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
283	Booster Station	Roselle	Vertical turbine	350 hp	5100 (gpm)	Electric	350 hp	2012
284	Booster Station	Roselle West	Centrifugal	60	9072	Electric	60	2005
285	Booster Station	Route 202	Centrifugal	25	2100	Electric	15	1981
286	Booster Station	Route 22	Centrifugal	60	1200	Electric	60	1988
287	Booster Station	Scotts Corner Road	Centrifugal	100	5600	Electric	100	2000
288	Booster Station	Springfield Station	Turbine	200	6249	Electric	250	1953
289	Booster Station	Stony Brook	Turbine	150	3140	Electric	40	1987
290	Booster Station	Summit Avenue	Centrifugal	7.5	130	Electric	7.5	1967
291	Booster Station	Talmadge Road	Centrifugal	350	20000	Electric	350	1998
292	Booster Station	Thompson Avenue	Turbine	150	3600	Electric	150	1981
293	Booster Station	Washington Avenue	Centrifugal	400	21000	Electric	400	1967
294	Booster Station	Woodbridge	Centrifugal	600	33500	Electric	600	2007
295	BOOSTER UNIT #1	ALLEN ROAD	CENTRIFGL.		2	ELECTRIC	25	1998
296	BOOSTER UNIT #1	BASKING RIDGE	CENTRIFGL.	12	1.1	ELECTRIC	150	1979
297	BOOSTER UNIT #1	CHATHAM	CENTRIFGL.	8	3	ELECTRIC	50	1954
298	BOOSTER UNIT #1	CHATHAM PUMP STATION	CENTRIFGL.	8	6	ELECTRIC	450	1996
299	BOOSTER UNIT #1	Chester Booster	VERTICAL	2x2	73 gpm	ELECTRIC	10	2002
300	BOOSTER UNIT #1	CINNAMON RIDGE	CENTRIFGL.	2X2.5	120	ELECTRIC	5	1987
301	BOOSTER UNIT #1	COIT STREET	CENTRIFGL.	8	3	ELEC. / DSL	100	1965/71
302	BOOSTER UNIT #1	Darren Woods	VERTICAL	2x2	25 gpm	ELECTRIC	3	2002
303	BOOSTER UNIT #1	DIAMOND HILL	CENTRIFGL.	24	3	ELECTRIC	300	1965
304	BOOSTER UNIT #1	GREAT NOTCH	CENTRIFGL.		0.864	ELECTRIC	15	1962
305	BOOSTER UNIT #1	HUDSON	CENTRIFGL.	4X3	1	ELECTRIC	25	1987
306	BOOSTER UNIT #1	LONG HILL	VERTICAL		4.6	ELECTRIC	50	1998
307	BOOSTER UNIT #1	LUDDINGTON	CENTRIFGL.	8	2.25	ELECTRIC	20	1955
308	BOOSTER UNIT #1	MCBRIDE AVE.	CENTRIFGL.		756	ELECTRIC	25	1955
309	BOOSTER UNIT #1	MT AIRY ROAD	CENTRIFGL.	12	500	ELECTRIC	40	1982
310	BOOSTER UNIT #1	MT PROSPECT	CENTRIFGL.	6	1.224	ELECTRIC	100	1986
311	BOOSTER UNIT #1	PARSONAGE HILL	CENTRIFGL.	3	0.72	ELECTRIC	20	1955
312	BOOSTER UNIT #1	PASSAIC VALLEY	CENTRIFGL.	8X8	4	ELECTRIC	200	1998
313	BOOSTER UNIT #1	ROUNDTOP ROAD	CENTRIFGL.		0.179	ELECTRIC	5	1996
314	BOOSTER UNIT #1	SCHELY	CENTRIFGL.		1	ELECTRIC		1997
315	BOOSTER UNIT #1	SECOND MOUNTAIN	CENTRIFGL.	10	4000	ELECTRIC	100	1969
316	BOOSTER UNIT #1	SOUTH FINLEY	CENTRIFGL.	2	0.46	ELECTRIC	50	1976
317	BOOSTER UNIT #1	TOWER MOUNTAIN	CENTRIFGL.	3	0.72	ELECTRIC	30	1993
318	BOOSTER UNIT #1	WASHINGTON VALLEY	CENTRIFGL.	4	1.5	ELECTRIC	75	1994
319	BOOSTER UNIT #2	ALLEN ROAD	CENTRIFGL.		2	ELECTRIC	25	1998
320	BOOSTER UNIT #2	BASKING RIDGE	CENTRIFGL.	12	1.1	ELECTRIC	150	1979
321	BOOSTER UNIT #2	CHATHAM PUMP STATION	CENTRIFGL.	8	6	ELECTRIC	450	1996
322	BOOSTER UNIT #2	Chester Booster	VERTICAL	1.5x2x10	175 gpm	ELECTRIC	25	2002
323	BOOSTER UNIT #2	CINNAMON RIDGE	CENTRIFGL.	2.5X3	240	ELECTRIC	10	1987
324	BOOSTER UNIT #2	COIT STREET	CENTRIFGL.	8	3	ELECTRIC	100	1965/71
325	BOOSTER UNIT #2	Darren Woods	VERTICAL	2x2	25 gpm	ELECTRIC	3	2002
326	BOOSTER UNIT #2	DIAMOND HILL	CENTRIFGL.	24	3	ELECTRIC	300	1965
327	BOOSTER UNIT #2	GREAT NOTCH	CENTRIFGL.	8	0.432	ELECTRIC	5	1983
328	BOOSTER UNIT #2	HUDSON	CENTRIFGL.	4X3	1	ELECTRIC	25	1987
329	BOOSTER UNIT #2	KNOLLWOOD WELL #2	CENTRIFGL.		0.33	ELECTRIC	25	1994
330	BOOSTER UNIT #2	LONG HILL	VERTICAL		4.6	ELECTRIC	50	1998
331	BOOSTER UNIT #2	MCBRIDE AVE.	CENTRIFGL.		1000	ELECTRIC	40	1975

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(i)
332	BOOSTER UNIT #2	MT PROSPECT	CENTRIFGL.	6	1.224	ELECTRIC	100	1986
333	BOOSTER UNIT #2	PARSONAGE HILL	CENTRIFGL.	4	1	ELECTRIC	40	1965
334	BOOSTER UNIT #2	PASSAIC VALLEY	CENTRIFGL.	10X8	5	ELECTRIC	200	1998
335	BOOSTER UNIT #2	ROUNDTOP ROAD	CENTRIFGL.		0.179	ELECTRIC	5	1996
336								
337								
338	Booster Stations Continued:							
339	BOOSTER UNIT #2	SCHELY	CENTRIFGL.		1.6	ELECTRIC	60	1998
340	BOOSTER UNIT #2	SECOND MOUNTAIN	CENTRIFGL.	10	4000	ELEC. / DSL	100/100	1969
341	BOOSTER UNIT #2	TOWER MOUNTAIN	CENTRIFGL.	3	0.72	ELECTRIC	30	1993
342	BOOSTER UNIT #2	WASHINGTON VALLEY	CENTRIFGL.	4	1.5	ELECTRIC	75	1994
343	BOOSTER UNIT #3	BASKING RIDGE	CENTRIFGL.	12	1.1	ELECTRIC	150	1979
344	BOOSTER UNIT #3	CHATHAM PUMP STATION	CENTRIFGL.	8	6	ELECTRIC	450	1996
345	BOOSTER UNIT #3	Chester Booster	VERTICAL	1.5x2x10	175 gpm	ELECTRIC	25	2002
346	BOOSTER UNIT #3	CINNAMON RIDGE	CENTRIFGL.	2.5X3	240	ELECTRIC	10	1987
347	BOOSTER UNIT #3	COIT STREET	CENTRIFGL.	8	3	ELECTRIC	100	1965/71
348	BOOSTER UNIT #3	DIAMOND HILL	CENTRIFGL.	24	6	ELECTRIC	600	1995
349	BOOSTER UNIT #3	MT PROSPECT	CENTRIFGL.	6	1.224	ELECTRIC	100	1986
350	BOOSTER UNIT #3	OAK PLACE	CENTRIFGL.	2	0.36	ELECTRIC	15	1968
351	BOOSTER UNIT #3	PASSAIC VALLEY	CENTRIFGL.	12X10	6.5	ELECTRIC	250	1998
352	BOOSTER UNIT #3	TOWER MOUNTAIN	CENTRIFGL.	3	0.1	ELECTRIC	60	1993
353	BOOSTER UNIT #3	WASHINGTON VALLEY	CENTRIFGL.	4	1.5	ELECTRIC	75	1994
354	BOOSTER UNIT #3	WEST ORANGE	CENTRIFGL.	4	1	ELECTRIC	100	1928/48
355	BOOSTER UNIT #3	WHITE OAK RIDGE	CENTRIFGL.	8	5	ELECTRIC	300	1956
356	BOOSTER UNIT #3	WYOMING	CENTRIFGL.	3	0.468	ELECTRIC	15	1932
357	BOOSTER UNIT #4	DIAMOND HILL	CENTRIFGL.	24	6	ELECTRIC	600	1980
358	BOOSTER UNIT #4	OAK PLACE	CENTRIFGL.	2	0.36	ELECTRIC	15	1968
359	BOOSTER UNIT #4	TOWER MOUNTAIN	CENTRIFGL.	1.5	0.1	ELECTRIC	6	1993
360	BOOSTER UNIT #4	WHITE OAK RIDGE	CENTRIFGL.	10	6.2	ELECTRIC	400	1966
361	BOOSTER UNIT #4	WYOMING	CENTRIFGL.	3	0.468	ELECTRIC	15	1966
362	BOOSTER UNIT #5	WHITE OAK RIDGE	CENTRIFGL.	10	6.2	ELEC. / DSL	400/362	1968
363	BOOSTER UNIT #6	OAK PLACE	CENTRIFGL.	1.5	0.108	ELECTRIC	5	1982
364	BOOSTER UNIT #6	WEST ORANGE	CENTRIFGL.	4	1.43	ELECTRIC	100	1948
365	BOOSTER UNIT #1	FOUR SEASONS	CENTRIFUGAL			ELECTRIC	20	2000
366	BOOSTER UNIT #2	FOUR SEASONS	CENTRIFUGAL			ELECTRIC	20	2000
367	FIRE BOOSTER	FOUR SEASONS	CENTRIFUGAL		1.6	ELECTRIC	50	2000
368	BOOSTER UNIT #1	SHORT HILLS STATION	CENTRIFGL.	8.46	1.05 MGD	ELECTRIC	75	2009
369	BOOSTER UNIT #2	SHORT HILLS STATION	CENTRIFGL.	8.46	1.05 MGD	ELECTRIC	75	2009
370	BOOSTER UNIT #3	SHORT HILLS STATION	CENTRIFGL.	8.46	1.05 MGD	ELECTRIC	75	2009
371	High Service							
372	HS UNIT #1	11TH STREET	CENTRIFUGAL	6	2	ELECTRIC	75	1994
373	HS UNIT #2	11TH STREET	CENTRIFUGAL	6	1.5	ELECTRIC	50	1994
374	HS UNIT #3	11TH STREET	CENTRIFUGAL	6	1	ELECTRIC	40	1994
375	BAY HEAD HIGH SRVC #7	BAY HEAD	CENTRIFUGAL	12"	935	ELECTRIC	40	1964
376	BAY HEAD HIGH SRVC #8	BAY HEAD	CENTRIFUGAL	12"	935	ELECTRIC	40	1964
377	HIGH SERVICE #1	HIGH SERVICE - ABERDEEN	VTP	8	2.16	ELECTRIC	150	1964
378	HIGH SERVICE #1	YELLOWBROOK STATION	CENTRIFUGAL	12"	2100	ELECTRIC	125	211
379	HIGH SERVICE #1	OAK GLEN STATION	VERTICAL TURBINE	12"	3500		350	2003
380	HIGH SERVICE #2	HIGH SERVICE - ABERDEEN	VTP	8	2.16	ELECTRIC	150	
381	HIGH SERVICE #2	YELLOWBROOK STATION	CENTRIFUGAL	12"	2100		125	2011
382	HIGH SERVICE #2	OAK GLEN STATION	VERTICAL TURBINE	12"	3500		350	2003
383	HIGH SERVICE #3	HIGH SERVICE - ABERDEEN	VTP	8	2.16	ELECTRIC	150	
384	Intermediate Pump #1	YELLOWBROOK STATION	CENTRIFUGAL	6	1050	ELECTRIC	25	2011
385	Intermediate Pump #2	YELLOWBROOK STATION	CENTRIFUGAL	6	1050	ELECTRIC	25	2011
386	HIGH SERVICE #3	OAK GLEN STATION	VERTICAL TURBINE	12"	3500		350	2003
387	HIGH SERVICE #4	HIGH SERVICE - ABERDEEN	VTP	8	2.16	ELECTRIC	125	
388	HIGH SERVICE INTAKE UNIT	SWIMMING RIVER PLANT	VTP	36	12 MGD	ELECTRIC	200	2004
389	HIGH SERVICE INTAKE UNIT	SWIMMING RIVER PLANT	VTP	36	12 MGD	ELECTRIC	200	2004
390	HIGH SERVICE INTAKE UNIT	SWIMMING RIVER PLANT	VTP	36	12 MGD	ELECTRIC	200	2004
391	HIGH SERVICE INTAKE UNIT	SWIMMING RIVER PLANT	VTP	36	12 MGD	ELECTRIC	200	2004
392	HIGH SERVICE UNIT #10	JUMPING BROOK - NEPTUNE	VTP	18	10	ELECTRIC	500 HP	1989
393	HIGH SERVICE UNIT #10	SWIMMING RIVER PLANT	VTP	12	4	ELECTRIC	250	1973
394	HIGH SERVICE UNIT #11	SWIMMING RIVER PLANT	VTP	12	4	ELECTRIC	250	1980
395	HIGH SERVICE UNIT #11	JUMPING BROOK - NEPTUNE	VTP	14	5	ELECTRIC	350	1989
396	HIGH SERVICE UNIT #12	SWIMMING RIVER PLANT	VTP	14	4.5	ELECTRIC	250	1991
397	HIGH SERVICE UNIT #12	JUMPING BROOK - NEPTUNE	VTP	14	5	ELECTRIC	350	2006

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(j)
398	HIGH SERVICE UNIT #13	JUMPING BROOK - NEPTUNE	VTP	18	10	ELECTRIC	500 HP	1989
399	HIGH SERVICE UNIT #14	JUMPING BROOK - NEPTUNE	VTP	10	2.5	ELECTRIC	150	2008
400	HIGH SERVICE UNIT #5	JUMPING BROOK - NEPTUNE	CENTRIFUGL.	12	3	ELECTRIC	140	2007
401	HIGH SERVICE UNIT #6	SWIMMING RIVER PLANT	VTP	14	6	ELECTRIC	300	1973
402								
403								
404	High Service Continued							
405	HIGH SERVICE UNIT #6	JUMPING BROOK - NEPTUNE	VTP	10	2.5	ELECTRIC	125 HP	1989
406	HIGH SERVICE UNIT #7	SWIMMING RIVER PLANT	VTP	18	9	ELECTRIC	450	1973
407	HIGH SERVICE UNIT #7	JUMPING BROOK - NEPTUNE	VTP	10	5	ELECTRIC	250 HP	1989
408	HIGH SERVICE UNIT #8	JUMPING BROOK - NEPTUNE	VTP	10	5	ELECTRIC	250 HP	1989
409	HIGH SERVICE UNIT #8	SWIMMING RIVER PLANT	VTP	12	4	ELECTRIC	250	1973
410	HIGH SERVICE UNIT #9	SWIMMING RIVER PLANT	VTP	12	4	ELECTRIC	250	1973
411	JAMESBURG HIGH SRVC #6	JAMESBURG	SUBMERSIBLE	8"	864	ELECTRIC	60	2003
412	JAMESBURG HIGH SRVC #7	JAMESBURG	SUBMERSIBLE	8"	720	ELECTRIC	50	2006
413	MONTEREY HIGH SRVC #1	MONTEREY	CENTRIFUGAL	12"	1000	ELECTRIC	40	1963
414	MONTEREY HIGH SRVC #2	MONTEREY	CENTRIFUGAL	12"	1000	ELECTRIC	40	2008
415	HIGH SERVICE UNIT #5	SWIMMING RIVER PLANT	VTP	14	6	ELECTRIC	300	1973
416	H.S. #2	CAMDEN	CENTRIFUGAL	10"	4	ELECTRIC	150 HP	1982
417	H.S. #3	CAMDEN	CENTRIFUGAL	10"	4	ELECTRIC	150 HP	1982
418	H.S. #1	OLD ORCHARD	CENTRIFUGAL	5"	2	ELECTRIC	75 HP	1970
419	H.S. #2	OLD ORCHARD	CENTRIFUGAL	5"	2	ELECTRIC	75 HP	1970
420	H.S. #3	OLD ORCHARD	CENTRIFUGAL	5"	2	ELECTRIC	75 HP	1970
421	H.S. #1	Birch Creek Station	CENTRIFUGAL	4	500	ELECTRIC	40	1999
422	H.S. #1	Commodore Booster	CENTRIFUGAL	4"	250	ELECTRIC	25 HP	1988
423	H.S. #2	Commodore Booster	CENTRIFUGAL	4"	250	ELECTRIC	25 HP	1988
424	H.S. #3	Beckett Station	CENTRIFUGAL	6	1400	ELECTRIC	75 HP	1999
425	H.S. #3	Birch Creek Station	CENTRIFUGAL	8	2880	ELECTRIC	150	1999
426	H.S. #3	Commodore Booster	CENTRIFUGAL	8	2500	ELECTRIC	200	1988
427	H.S. #4	Beckett Station	CENTRIFUGAL	6	1400	ELECTRIC	75 HP	1999
428	H.S. #1	Ranney Station	CENTRIFUGAL	6	400	ELECTRIC	20HP	1971
429	H.S. #2	Ranney Station	CENTRIFUGAL	8"	500	ELECTRIC	40 HP	1972
430	H.S. #2	Birch Creek Station	CENTRIFUGAL	4	500	ELECTRIC	40	1999
431	H.S. #2	Beckett Station	CENTRIFUGAL	6	1290	ELECTRIC	60 HP	1999
432	H.S. #1	GIBBSBORO	CENTRIFUGAL	5"	2.5	ELECTRIC	100 HP	1973
433	H.S. #1	BROWNING LANE	CENTRIFUGAL	5"	2	ELECTRIC	100 HP	1976
434	H.S. #1	COLUMBIA LAKES	CENTRIFUGAL	5"	1.51	ELECTRIC	60 HP	1961
435	H.S. #1	KINGSTON	CENTRIFUGAL	5"	1.51	ELECTRIC	60 HP	1962
436	H.S. #1	OTTERBROOK	CENTRIFUGAL	4"	1.51	ELECTRIC	60 HP	1965
437	H.S. #1	LAUREL SPRINGS	CENTRIFUGAL	4"	1	ELECTRIC	50 HP	1965
438	H.S. #1	MAGNOLIA	CENTRIFUGAL	4"	1.51	ELECTRIC	60 HP	1965
439	H.S. #1	EGBERT	CENTRIFUGAL	3"	0.72	ELECTRIC	30 HP	
440	H.S. #2	GIBBSBORO	CENTRIFUGAL	5"	1.9	ELECTRIC	75 HP	1973
441	H.S. #2	BROWNING LANE	CENTRIFUGAL	5"	2	ELECTRIC	100 HP	1976
442	H.S. #2	COLUMBIA LAKES	CENTRIFUGAL	5"	1.51	ELECTRIC	60 HP	1961
443	H.S. #2	ELLISBURG	CENTRIFUGAL	4"	1.26	ELECTRIC	40 HP	1955
444	H.S. #2	KINGSTON	CENTRIFUGAL	5"	1.51	ELECTRIC	60 HP	1962
445	H.S. #2	OTTERBROOK	CENTRIFUGAL	4"	1.51	ELECTRIC	60 HP	1965
446	H.S. #2	LAUREL SPRINGS	CENTRIFUGAL	5"	2	ELECTRIC	75 HP	1965
447	H.S. #2	MAGNOLIA	CENTRIFUGAL	4"	1.51	ELECTRIC	60 HP	1965
448	H.S. #3	GIBBSBORO	CENTRIFUGAL	5"	1.9	ELECTRIC	75 HP	1973
449	H.S. #3	BROWNING LANE	CENTRIFUGAL	5"	2	ELECTRIC	100 HP	1976
450	H.S. #3	COLUMBIA LAKES	CENTRIFUGAL	5"	1.51	ELECTRIC	60 HP	1967
451	H.S. #3	ELLISBURG	CENTRIFUGAL	5"	1.76	ELECTRIC	75 HP	1960
452	H.S. #3	KINGSTON	CENTRIFUGAL	5"	1.51	ELECTRIC	60 HP	1965
453	H.S. #3	OTTERBROOK	CENTRIFUGAL	8"	3	ELECTRIC	100 HP	1969
454	H.S. #3	LAUREL SPRINGS	CENTRIFUGAL	5"	2	ELECTRIC	75 HP	1965
455	H.S. #4	ELLISBURG	CENTRIFUGAL	6"	1.76	ELECTRIC	75 HP	1960
456	H.S. #2	EGBERT	CENTRIFUGAL	4"	1	ELECTRIC	60 HP	1959
457	HS #1	DRRWTP-MAIN PLANT	VERT. TURB.	20 HH	10	ELECTRIC	600 HP	2011
458	HS #2	DRRWTP-MAIN PLANT	VERT. TURB.	20 HH	10	ELECTRIC	600 HP	2012
459	HS #3	DRRWTP-MAIN PLANT	VERT. TURB.	18 HH	7.5	ELECTRIC	500 HP	1996
460	HS #4	DRRWTP-MAIN PLANT	VERT. TURB.	18 HH	7.5	ELECTRIC	500 HP	2012
461	HS #5	DRRWTP-MAIN PLANT	VERT. TURB.	20 HH	10	ELECTRIC	600 HP	2010
462	HS #6	DRRWTP-MAIN PLANT	VERT. TURB.	20 HH	20	ELECTRIC	1250 HP	2008

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(j)
463	HS UNIT #10	CANOE BROOK	CENTRIFGL.	12	8.65	ELECTRIC	600	1955
464								
465								
466	High Service Continued							
467	HS UNIT #11	CANOE BROOK	CENTRIFGL.	8	3	ELECTRIC	400	1956
468	HS UNIT #12	CANOE BROOK	CENTRIFGL.	12	8.65	ELECTRIC	600	1961
469	HS UNIT #13	CANOE BROOK	CENTRIFGL.	12	6	ELECTRIC	600	1963
470	HS UNIT #14	CANOE BROOK	CENTRIFGL.	10	6	ELECTRIC	600	1968
471	HS UNIT #5	CANOE BROOK	CENTRIFGL.	12	6	ELECTRIC	450	1928/60
472	HS UNIT #6	BALTUSROL	CENTRIFGL.	8	1	ELECTRIC	100	1993
473	HS UNIT #6	CANOE BROOK	CENTRIFGL.	12	5	ELECTRIC	400	1989
474	HS UNIT #7	BALTUSROL	CENTRIFGL.	8	1	ELECTRIC	100	1993
475	HS UNIT #8	BALTUSROL	CENTRIFGL.	8	1	ELECTRIC	100	1993
476	HS UNIT #9	CANOE BROOK	CENTRIFGL.	12	7.2	ELECTRIC	500	1955
477	HS UNIT #1	SHORT HILLS STATION	CENTRIFUGAL	9.83	1.2 MGD	ELECTRIC	125	2009
478	HS UNIT #2	SHORT HILLS STATION	CENTRIFGL.	9.93	1.8 MGD	ELECTRIC	200	2009
479	HS UNIT #3	SHORT HILLS STATION	CENTRIFGL.	9.93	1.8 MGD	ELECTRIC	200	2009
480	Pumps							
481	WELL #1	SMITHVILLE	VERT TURBINE	8	1	ELECTRIC	50	2009
482	WELL #1	STRATHMERE	SUBMERSIBLE	6	0.94	ELECTRIC	5	2009
483	WELL #10	FIRE ROAD	VERT TURBINE	12	1.5	ELECTRIC	100	2012
484	WELL #11	WEST STATION ROAD	VERT TURBINE	8	1	ELECTRIC	75	2012
485	WELL #11	CANALE DRIVE	VERT TURBINE	8	1	ELECTRIC	60	2010
486	WELL # 12A	20TH STREET	SUBMERSIBLE	8	1.5	ELECTRIC	100	2010
487	WELL #12	BARGAINTOWN	VERT TURBINE	8	1	ELECTRIC	50	2009
488	WELL #13	MARTIN AVE.	VERT TURBINE	8	1	ELECTRIC	50	2006
489	2 METER BELT FILTER PRES	JUMPING BROOK PLANT	Progressive Cavity	4	1000	ELECTRIC		1991
490	2 METER BELT FILTER PRES	JUMPING BROOK PLANT	Progressive Cavity	4	1000	ELECTRIC		1991
491	MANASQUAN INTAKE #1	MANASQUAN	CENTRIFGL.	24	15	ELECTRIC	500	2008
492	MANASQUAN INTAKE #2	MANASQUAN	CENTRIFGL.	24	15	ELECTRIC	500	1991
493	PUMP NO 1	SWIMMING RIVER	WASH WATER PUMP	60	2.16	ELECTRIC	30	1973
494	PUMP NO 1	ABERDEEN PLANT	WASH WATER PUMP	45	2.88	ELECTRIC	30	1964
495	PUMP NO 1	SWIMMING RIVER	SUPERNATANT	58	2	ELECTRIC	47	2007
496	PUMP NO 1	SWIMMING RIVER	SLUDGE	45	0.36	ELECTRIC	9.4	1980
497	PUMP NO 1	JUMPING BROOK PLANT	WASH WATER PUMP	10	1.44	ELECTRIC	30	1962
498	PUMP NO 1 (BIG RED)	JUMPING BROOK PLANT	WASH WATER PUMP	30	25	ELECTRIC	350	1990
499	PUMP NO 2	JUMPING BROOK PLANT	WASH WATER PUMP	10	1.44	ELECTRIC	30	1962
500	PUMP NO 2	SWIMMING RIVER	SUPERNATANT	58	2	ELECTRIC	47	1980
501	PUMP NO 2	SWIMMING RIVER	SLUDGE	45	0.36	ELECTRIC	9.4	1980
502	PUMP NO 2	SWIMMING RIVER	WASH WATER PUMP	60	2.16	ELECTRIC	30	1973
503	PUMP NO 3	SWIMMING RIVER	SUPERNATANT	58	2	ELECTRIC	47	1980
504	PUMP NO 3	SWIMMING RIVER	SLUDGE	45	0.36	ELECTRIC	9.4	2008
505	PUMP NO 4	SWIMMING RIVER	SUPERNATANT	58	2	ELECTRIC	47	1980
506	PUMP NO 4	SWIMMING RIVER	SLUDGE	45	0.36	ELECTRIC	9.4	1980
507	PUMP NO 5	SWIMMING RIVER	SUPERNATANT	58	2	ELECTRIC	47	1980
508	PUMP NO 6	SWIMMING RIVER	SUPERNATANT	58	2	ELECTRIC	47	1980
509	PUMPS NO 1-2	JUMPING BROOK PLANT	BACKWASH SLUDGE	22	100	ELECTRIC	3	1988
510	PUMPS NO 1-2	JUMPING BROOK PLANT	SLUDGE PRESS FEED	20	180	ELECTRIC	8	1989
511	PUMPS NO 1-4	JUMPING BROOK PLANT	SUPERNATANT		1.5	ELECTRIC	47	2008
512	PUMPS NO 1-4	JUMPING BROOK PLANT	SUPERNATANT		1.5	ELECTRIC	47	2008
513	ROBERTS ROAD #1	ROBERTS ROAD - HOLMDEL	CENTRIFGL.	8	4	ELECTRIC	150	1990
514	ROBERTS ROAD #2	ROBERTS ROAD - HOLMDEL	CENTRIFGL.	8	4	ELECTRIC/NAT GAS	150	1990
515	ROBERTS ROAD #3	ROBERTS ROAD - HOLMDEL	CENTRIFGL.	8	2.5	ELECTRIC	150	1990
516	SHARK RIVER #1	SHARK RIVER INTAKE	VERT TURBINE	10	3	ELECTRIC	100	2006
517	SHARK RIVER #2	SHARK RIVER INTAKE	VERT TURBINE	10	3	ELECTRIC	100	2006
518	SHARK RIVER #3	SHARK RIVER INTAKE	VERT TURBINE	10	3	ELECTRIC	100	2006
519	SHARK RIVER #4	SHARK RIVER INTAKE	VERT TURBINE	10	3	ELECTRIC	100	2006
520	TOWER HILL	TOWER HILL	CENTRIFGL.		0.5	ELECTRIC	7.5	1992
521	TOWER HILL	TOWER HILL	CENTRIFGL.		0.5	ELECTRIC	7.5	1992
522	UNION BEACH #1	HIGH SERVICE - UNION BEACH	VERT TURBINE	8	1	ELECTRIC	40	1995
523	BACKWASH #1	OAK GLEN STATION	VERTICAL TURBINE	12"	3500		50	2003
524	BACKWASH #2	OAK GLEN STATION	VERTICAL TURBINE	12"	3500		50	2003
525	Pumps Continued							
526	Pumps	Jensen Run Site I # 1	Centrifugal			Electric		2011
527	Pumps	Jensen Run Site I # 2	Centrifugal			Electric		2011

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(i)
528	Pumps	Jensen Run Site 1 # 3 (Fire)	Centrifugal			Electric	75 hp	2011
529	Wells	Jensen Run Well # 3	SUBMERSIBLE		34 gpm	Electric		2011
530	Wells	Jensen Run Well # 4	SUBMERSIBLE		34 gpm	Electric		2011
531	Wells	Jensen Run Well # 5	SUBMERSIBLE		32 gpm	Electric		2011
532	Wells	85	SUBMERSIBLE		32 gpm	Electric		2011
533	Wells	Woodlane Plant Well #5	Verticle Turbine		1500gpm	Electric	100hp	1965
534	Wells	Woodlane Plant Well #7	Verticle Turbine		1500gpm	Electric	125hp	1976
535	Wells	New Egypt Well #1A	SUBMERSIBLE		120gpm	Electric	20hp	1993
536	Wells	New Egypt Well #2	SUBMERSIBLE		120gpm	Electric	20hp	1992
537	Wells	Vincentown Well #1	SUBMERSIBLE		150gpm	Electric	15hp	1987
538	Wells	Vincentown Well #2	SUBMERSIBLE		150gpm	Electric	15hp	1987
539	Wells	Mansfield Well #1	SUBMERSIBLE		700gpm	Electric	125hp	1999
540	Wells	Mansfield Well #2	SUBMERSIBLE		700gpm	Electric	125hp	1999
541	Wells	Mansfield Well #3	SUBMERSIBLE		700gpm	Electric	125hp	1999
542	Wells	Mansfield Well #4	SUBMERSIBLE		700gpm	Electric	125hp	1999
543	Wells	Mansfield Well #5	SUBMERSIBLE		700gpm	Electric	125hp	1999
544	Wells	Mansfield Well # 7	SUBMERSIBLE		700gpm	Electric	125hp	1999
545	Wells	Mansfield Well # 8	SUBMERSIBLE		700gpm	Electric	125hp	1999
546	Wells	Homestead Well #1	SUBMERSIBLE		450gpm	Electric	25hp	2005
547	Wells	Homestead Well #2	Verticle Turbine		365gpm	Electric	25hp	1986
548	L.S. #1	CAMDEN	CENTRIFUGAL	12"	6.9	ELECTRIC	125 HP	1982
549	L.S. #2	CAMDEN	CENTRIFUGAL	12"	6.9	ELECTRIC	125 HP	1982
550	PUMP #1	CAMDEN STRIPPER	VERT. TURB.	10"	3	ELECTRIC	40 HP	1990
551	PUMP #2	CAMDEN STRIPPER	VERT. TURB.	12"	7	ELECTRIC	100 HP	1990
552	PUMP #3	CAMDEN STRIPPER	VERT. TURB.	12"	5	ELECTRIC	75 HP	1990
553	RINSE	CAMDEN	CENTRIFUGAL	6"	1	ELECTRIC	7.5 HP	1982
554	WASH WATER A	OLD ORCHARD	CENTRIFUGAL	10"	2.88	ELECTRIC	25 HP	1971
555	WASH WATER B	OLD ORCHARD	CENTRIFUGAL	10"	2.88	ELECTRIC	25 HP	1971
556	Transfer Pump # 1	Beckett Station	CENTRIFUGAL	6"	700	ELECTRIC	25 HP	1999
557	Transfer Pump # 2	Beckett Station	CENTRIFUGAL	6"	700	ELECTRIC	25 HP	1999
558	Transfer Pump # 3	Beckett Station	CENTRIFUGAL	6"	700	ELECTRIC	25 HP	1999
559	WASH WATER #1	Beckett Station	CENTRIFUGAL	8"	1175	ELECTRIC	25 HP	1999
560	WASH WATER #1	Birch Creek Station	CENTRIFUGAL	8"	1100	ELECTRIC	60 HP	1999
561	WASH WATER #1	BROWNING LANE	CENTRIFUGAL	10"	2.88	ELECTRIC	25 HP	1976
562	WASH WATER #2	BROWNING LANE	CENTRIFUGAL	10"	2.88	ELECTRIC	25 HP	1976
563	WASH WATER A	GIBBSBORO	CENTRIFUGAL	10"	2	ELECTRIC	25 HP	1973
564	WASH WATER B	GIBBSBORO	CENTRIFUGAL	10"	2	ELECTRIC	25 HP	1973
565	LLP #1	DRRWTP-LOW LIFT PUMP STATION	VERT. TURB.	26 HH	20	ELECTRIC	300 HP	2011
566	LLP #2	DRRWTP-LOW LIFT PUMP STATION	VERT. TURB.	26 HH	20	ELECTRIC	300 HP	2012
567	LLP #3	DRRWTP-LOW LIFT PUMP STATION	VERT. TURB.	20 HH	10	ELECTRIC	150 HP	1996
568	LLP #4	DRRWTP-LOW LIFT PUMP STATION	VERT. TURB.	20 HH	20	ELECTRIC	300 HP	2008
569	RWP #1	DRRWTP-RAW WATER PUMP STATION	VERT. TURB.	30 HH	20	ELECTRIC	350 HP	2011
570	RWP #2	DRRWTP-RAW WATER PUMP STATION	VERT. TURB.	30 HH	20	ELECTRIC	350 HP	2011
571	RWP #3	DRRWTP-RAW WATER PUMP STATION	VERT. TURB.	30 HH	20	ELECTRIC	350 HP	2012
572	RWP #4	DRRWTP-RAW WATER PUMP STATION	VERT. TURB.	20 HH	10	ELECTRIC	150 HP	1996
573	WASHWATER PUMP #1	DRRWTP-MAIN PLANT	VERT. TURB.	26 HH-OH	19	ELECTRIC	200 HP	1996
574	WASHWATER PUMP #2	DRRWTP-MAIN PLANT	VERT. TURB.	26 HH-OH	19	ELECTRIC	200 HP	1996
575	STRIPPER INTERSTAGE	DALE AVE. STRIPPER	VERTICAL TURBINE	8	720	ELECTRIC	7.5	1992
576	BROOK INTAKE UNIT #9	CANOE BROOK	TURBINE	30	10	ELECTRIC	100	1972
577	BROOK INTAKE UNIT #10	CANOE BROOK	TURBINE	30	20	ELECTRIC	100	1973
578	LS UNIT #1	CANOE BROOK	CENTRIFGL.	14	8	ELECTRIC	40	1929
579	LS UNIT #2	CANOE BROOK	CENTRIFGL.	14	8.3	ELECTRIC	40	1929/54
580	LS UNIT #3	CANOE BROOK	TURBINE	14	8.3	ELECTRIC	40	1968
581	PUMPS SANITARY #1	CANOE BROOK	CENTRIFGL.	8	0.058	ELECTRIC	2	1982
582	PUMPS SANITARY #2	CANOE BROOK	CENTRIFGL.	8	0.058	ELECTRIC	2	1982
583	RELAY UNIT #10	CANOE BROOK	CENTRIFGL.	18	10	ELECTRIC	60	1958
584	RELAY UNIT #11	CANOE BROOK	CENTRIFGL.	18	10	ELECTRIC	60	1958
585	RELAY UNIT #9	CANOE BROOK	CENTRIFGL.	12	5	ELECTRIC	30	1958
586								
587								
588	Pumps Continued							
589	RES INTAKE UNIT #6	CANOE BROOK	TURBINE	16	5	ELECTRIC	30	1958
590	RES INTAKE UNIT #7	CANOE BROOK	TURBINE	20	10	ELECTRIC	60	1958
591	RES INTAKE UNIT #8	CANOE BROOK	TURBINE	30	10	ELECTRIC	60	1958
592	RES #1 TO RES #3 PUMP #1	CANOE BROOK #3	CENTRIFGL.	16	10	ELECTRIC	200	1958

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS TYPE (c)	SIZE (d)	CAPACITY (e)	PRIME MOVER TYPE (f)	SIZE (g)	YEAR IN SERVICE (h)
593	RES #1 TO RES #3 PUMP #2	CANOE BROOK #3	CENTRIFGL.	16	10	ELECTRIC	200	1967
594	RES #2 TO RES #1 PUMP #1	CANOE BROOK #1	TURBINE	30	10	ELECTRIC	30	1948
595	RES #3 TO RES #1 PUMP #1	CANOE BRROK #1	CENTRIFGL.	16	10	ELECTRIC	50	1958
596	RES #3 TO RES #3 PUMP #3	CANOE BROOK #3	CENTRIFGL.	16	30	ELECTRIC	200	1958
597	RIVER INTAKE UNIT #4	PASSAIC RIVER	MIX FLOW	24	12.5	ELECTRIC	50	1963
598	RIVER INTAKE UNIT #5	PASSAIC RIVER	MIX FLOW	24	12.5	ELECTRIC	50	1963
599	RIVER INTAKE UNIT #6	PASSAIC RIVER	MIX FLOW	24	12.5	ELECTRIC	50	1963
600	RIVER INTAKE UNIT #7	PASSAIC RIVER	MIX FLOW	24	12.5	ELECTRIC	50	1963
601	RIVER INTAKE UNIT #8	PASSAIC RIVER IN.	TURBINE	24	16.4	ELECTRIC	75	1979
602	RIVER INTAKE UNIT #9	PASSAIC RIVER	TURBINE	24	16.4	ELECTRIC	75	1979
603	SLUDGE BLOW OFF VALVE	CANOE BROOK #2	CENTRIFGL.	4	0.194	ELECTRIC	2.5	1977
604	SLUDGE BLOW OFF VALVE	CANOE BROOK #2	CENTRIFGL.	4	0.194	ELECTRIC	2.5	1977
605	SLUDGE TRANS VAULT UNF	CANOE BROOK 1&2	CENTRIFGL.	8	1.44	ELECTRIC	20	1977
606	SLUDGE TRANS VAULT UNF	CANOE BROOK 1&2	CENTRIFGL.	8	1.44	ELECTRIC	20	1977
607	SURFACE WASH PUMP #1	CANOE BROOK PLANT #2	CENTRIFGL.		2.54	ELECTRIC	125	1990
608	WASH PUMP #1	CANOE BROOK PLANT #1	CENTRIFGL.		1	ELECTRIC	15	1929
609	WASH PUMP #1	CANOE BROOK PLANT #2	CENTRIFGL.		2.88	ELECTRIC	50	1958
610	WASTEWATER VLT.1 PUMP	CANOE BROOK PLANT #1	CENTRIFGL.	16	6.912	ELECTRIC	50	2001
611	WASTEWATER VLT.2 PUMP	CANOE BROOK PLANT #2	CENTRIFGL.	24	20.16	ELECTRIC	200	1977
612	WASTEWATER VLT.2 PUMP	CANOE BROOK PLANT #2	CENTRIFGL.	24	20.16	ELECTRIC	200	1977
613	STRIPPER TRANSFER PUMP	FOUR SEASONS	CENTRIFGL.		0.17	ELECTRIC	1.5	2000
614	STRIPPER TRANSFER PUMP	FOUR SEASONS	CENTRIFGL.		0.17	ELECTRIC	1.5	2000
615	Wells							
616	WELL #13	NORTH STREET	VERT TURBINE	8	1	ELECTRIC	75	2008
617	WELL #14	35TH STREET	VERT TURBINE	8	1	ELECTRIC	60	2008
618	WELL #14	SPRUCE AVENUE	VERT TURBINE	12	1.5	ELECTRIC	100	2012
619	WELL #15	ENGLISH CREEK	SUBMERSIBLE	8	0.5	ELECTRIC	30	2010
620	WELL #15	STAGECOACH ROAD	VERT TURBINE	4	2	ELECTRIC	125	2011
621	WELL #16	POMONA OAKS	VERT TURBINE	8	1	ELECTRIC	50	2012
622	WELL #17	SMITHVILLE	VERT TURBINE	8	1	ELECTRIC	50	2008
623	WELL #18	SPRUCE AVENUE	VERT TURBINE	12	1.5	ELECTRIC	125	2011
624	WELL #19	TILTON ROAD	VERT TURBINE	12	1.5	ELECTRIC	125	2010
625	WELL #2	SMITHVILLE	VERT TURBINE	8	1	ELECTRIC	50	2008
626	WELL #2	STRATHMERE #2	SUBMERSIBLE	8	0.151	ELECTRIC	10	2008
627	WELL #20	CHRIS GAUPP DRIVE	VERT TURBINE	12"	1.5	ELECTRIC	125	2012
628	WELL # 22	SWIFT AVENUE	VERT. TURB.	10"	2	ELECTRIC	125	2012
629	WELL # 23	SWIFT AVENUE	VERT. TURB.	18"	2	ELECTRIC	60	2008
630	WELL #4	WRANGLEBORO	VERT TURBINE	8	0.72	ELECTRIC	25	2008
631	WELL #4A	MILL ROAD	VERT TURBINE	12	2	ELECTRIC	60	2011
632	WELL #5	DOBBS AVENUE	VERT TURBINE	6	0.575	ELECTRIC	15	2012
633	WELL #17	3RD STREET	VERT TURBINE	10	2	ELECTRIC	150	2011
634	WELL #6	ABSECON	VERT TURBINE	8	1	ELECTRIC	50	2010
635	WELL #7	52ND STREET	VERT TURBINE	6	0.72	ELECTRIC	50	2010
636	WELL #7	N. MAIN STREET	VERT TURBINE	8	0.6	ELECTRIC	50	2009
637	WELL #7	SOUTH LINWOOD	VERT TURBINE	6	0.5	ELECTRIC	30	1998
638	WELL #8	HAND AVENUE	VERT TURBINE	8	0.864	ELECTRIC	50	2007
639	WELL #8	11TH STREET	VERT TURBINE	8	1	ELECTRIC	40	2010
640	WELL #8	NORTH LINWOOD	VERT TURBINE	6	1	ELECTRIC & DIESE	60	2008
641	WELL #9	GARDEN LAKES	VERT TURBINE	8	1	ELECTRIC	50	2007
642	WELL #16	27TH STREET	VERT TURBINE	10	1.5	ELECTRIC	125	2011
643	WELL #9	GROVELAND AVENUE	VERT TURBINE	8	1	ELECTRIC & DIESE	50	1989
644	WELL #3	WRANGLEBORO	VERT TURBINE	8	0.72	ELECTRIC	20	1982
645	WELL #3A	WOODLAND AVENUE	SUBMERSIBLE	10	1	ELECTRIC	20	2006
646	WELL # 21	TILTON ROAD	VERT TURBINE	12	2	ELECTRIC	125	2012
647	#10 WELL	SUNSET ROAD	VERTICLE TURBINE	12"	2600	ELECTRIC	30	1976
648	#10 WELL BACK WASH #2	SUNSET ROAD	CENTRIFUGAL	16"	3000	ELECTRIC	125	1980
649	#10 WELL BACKWASH #1	SUNSET ROAD	CENTRIFUGAL	16"	3000	ELECTRIC	125	1980
650	#12 WELL HIGH SRVC	OAK STREET	VERTICAL TURBINE	12"	500	ELECTRIC	40	1991
651								
652								
653	Wells Continued							
654	#13 WELL HIGH SRVC	OAK STREET	SUBMERSIBLE	12"	500	ELECTRIC	40	1993
655	#14 WELL HIGH SRVC	OAK STREET	SUBMERSIBLE	12"	500	ELECTRIC	40	1993
656	#15 WELL HIGH SRVC	OAK STREET	SUBMERSIBLE	12"	300	ELECTRIC	40	2004
657	#16 WELL HIGH SRVC	OAK STREET	SUBMERSIBLE	12"	300	ELECTRIC	40	2004

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS TYPE (c)	SIZE (d)	CAPACITY (e)	PRIME MOVER TYPE (f)	SIZE (g)	YEAR IN SERVICE (j)
658	#6 WELL HIGH SRVC	6 WELL	SUBMERSIBLE	8"	288	ELECTRIC	50	1988
659	#7 WELL HIGH SRVC	7 WELL	VERTICLE TURBINE	8"	580	ELECTRIC	100	1988
660	#8 WELL HIGH SRVC	8 WELL	SUBMERSIBLE	8"	288	ELECTRIC	50	1988
661	#9a Well High Service	9a Well	SUBMERSIBLE	8"	700	ELECTRIC	75	2007
662	BAY HEAD WELL #12	BAY HEAD	SUBMERSIBLE	8"	288	ELECTRIC	30	2006
663	BAY HEAD WELL #13	BAY HEAD	SUBMERSIBLE	8"	500	ELECTRIC	30	2006
664	HOWELL WELL #2	HOWELL WELL #2	SUBMERSIBLE	8"	420	Electric	50	1960
665	HOWELL WELL #3	HOWELL WELL #3	VERTICAL TURBINE	8"	450	ELECTRIC	50	1964
666	HOWELL WELL #4	HOWELL WELL #4	VERTICAL TURBINE	8"	1200	ELECTRIC	125	1967
667	Howell Well 8		SUBMERSIBLE	12"	500	ELECTRIC	60	2007
668	Howell Well 9		SUBMERSIBLE	12"	500	ELECTRIC	60	2007
669	HOWELL WELL #H-1	YELLOWBROOK STATION	VERTICAL TURBINE	8"	1000	ELECTRIC	60	2011
670	MANTOLOKING WELL #17	MANTOLOKING	VERTICAL TURBINE	12"	1000	ELECTRIC	100	1999
671	MONTEREY WELL #16	MONTEREY	VERTICAL TURBINE	8"	1500	ELECTRIC	60	1997
672	NAVESINK STATION #3	NAVESINK - WATER WITCH	CENTRIFGL.	8	2.2	ELECTRIC	100(VFD)	2007
673	Newman Springs No. 1	Newman Springs	High Service	16	6	ELECTRIC	300	1980
674	Newman Springs No. 2	Newman Springs	High Service	16	6	ELECTRIC	300	1980
675	Newman Springs No. 3	Newman Springs	High Service	16	4	ELECTRIC	300	1993
676	Newman Springs No. 4	Newman Springs	High Service	16	6	ELECTRIC	450	1980
677	Newman Springs No. 5	Newman Springs	High Service	14	4	ELECTRIC	300	1980
678	Newman Springs No. 6	Newman Springs	High Service	14	4	ELECTRIC	300	1980
679	Newman Springs No. 7	NEWMAN SPRINGS	Standpipe Fill Pump		6.3	ELECTRIC	60	1980
680	#10 WELL LOW SRVC	SUNSET ROAD	VERTICLE TURBINE	12"	2600	ELECTRIC	100	1981
681	#10 WELL HIGH SRVC #3	SUNSET ROAD	CENTRIFUGAL	12"	1500	ELECTRIC	75	1980
682	WELL #6	JUMPING BROOK - NEPTUNE	VERT TURBINE	12	2.02	ELECTRIC	75	2007
683	WELL #7	JUMPING BROOK - GLENDOLA	VERT TURBINE	12	2	ELECTRIC	100	
684	#10 WELL HIGH SRVC #2	SUNSET ROAD	CENTRIFUGAL	12"	1500	ELECTRIC	75	1980
685	#10 WELL HIGH SRVC #1	SUNSET ROAD	CENTRIFUGAL	12"	1500	ELECTRIC	75	1980
686	WELL #10	POMONA ROAD	VERT. TURB.	8"	0.48	ELECTRIC	75 HP	1960
687	WELL #12	POMONA ROAD	VERT. TURB.	8"	1	ELECTRIC	60 HP	2002
688	WELL #13	HIGHLAND AVENUE	VERT. TURB.	8"	1.15	ELECTRIC	replaced	1986
689	WELL #14	NEW ALBANY ROAD	VERT. TURB.	8"	1.44	ELECTRIC	75	2001
690	Well 1	PEMBERTON	SUBMERSIBLE	4"	200	ELECTRIC	30 HP	1996
691	WELL #15 WELL SEALED	BEVERLY STATION	VERT. TURB.	10"	1.08	ELECTRIC	15 HP	2011
692	WELL #16 WELL SEALED	BEVERLY STATION	VERT. TURB.	3"	1.15	ELECTRIC	10 HP	2011
693	WELL #22	IVY ROAD	VERT. TURB.	8"	0.086	ELECTRIC	50 HP	1963
694	WELL #26	NEW ALBANY ROAD	VERT. TURB.	8"	1.08	ELECTRIC	60 HP	2001
695	WELL #27	HIGHLAND AVENUE	VERT. TURB.	8"	1.15	ELECTRIC	60 HP	2001
696	WELL #28	STEPHENS DRIVE	VERT. TURB.	10"	1.4	ELECTRIC	100 HP	2000
697	WELL #31	STEPHENS DRIVE	VERT. TURB.	10"	1.44	ELECTRIC	100 HP	1970
698	WELL #32	COOPER STREET	VERT. TURB.	8"	1.1	ELECTRIC	50 HP	2001
699	WELL #50	CAMDEN	VERT. TURB.	8"	1	ELECTRIC	30 HP	1958
700	WELL #51	CAMDEN	VERT. TURB.	10"	0.43	ELECTRIC	60 HP	1991
701	WELL #52	CAMDEN	VERT. TURB.	8"	1.71	ELECTRIC	50 HP	1965
702	WELL #53	CAMDEN	VERT. TURB.	8"	1.5	ELECTRIC	60 HP	1982
703	WELL #54	CAMDEN	VERT. TURB.	8"	1.5	ELECTRIC	61 HP	1982
704	WELL #55	CAMDEN	VERT. TURB.	8"	1.5	ELECTRIC	62 HP	1983
705	WELL #38	OLD ORCHARD	VERT. TURB.	8"	2.07	ELECTRIC	125 HP	2001
706	WELL #69	OLD ORCHARD	SUBMERSIBLE	8"	1	ELECTRIC	75 HP	2008
707	WELL #68	OLD ORCHARD	SUBMERSIBLE	8"	1	ELECTRIC	100 HP	2009
708	WELL #58	OLD ORCHARD	VERT. TURB.	8"	1.58	ELECTRIC	100 HP	1989
709	Well 66	Murray Ave	VERT. TURB.	12"	1.7	Electric	150 hp	1994
710	WELL # 5	Pureland Station	VERT. TURB.	12	100	ELECTRIC		1988
711	WELL #2	Beckett Station	VERT. TURB.	12	800	ELECTRIC	50 HP	1999
712	WELL #7	Beckett Station	SUBMERSIBLE	8"	800	ELECTRIC	100	2011
713	WELL #4	Birch Creek Station	VERT. TURB.	12	590	ELECTRIC	30 HP	1999
714	Well #2	Mill Rd.	VERT TURBINE	4"	120	ELECTRIC	25 HP	1952
715	Well #3	Mill Rd.	VERT TURBINE	6"	350	ELECTRIC	60 HP	1990
716								
717								
718	Wells Continued							
719	Well #6	Walnut Glenn	VERT TURBINE	6"	500	ELECTRIC	40 HP	1993
720	Well #5	Woodland Ave.	VERT TURBINE	8"	1200	ELECTRIC	150 HP	2001
721	Well #7	Woodland Ave.	VERT TURBINE	8"	1200	ELECTRIC	150 HP	2004
722	Well #2	Bridgeport	SUBMERSIBLE	3"	250	ELECTRIC	15 HP	1985

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(i)
723	Well #3	Bridgeport	SUBMERSIBLE	3"	250	ELECTRIC	15 HP	1955
724	Well #1A	Ranney	SUBMERSIBLE	4"	250	ELECTRIC	10 HP	1984
725	Well #2B	Ranney	SUBMERSIBLE	4"	250	ELECTRIC	10 HP	1993
726	Well #3A	Ranney	SUBMERSIBLE	4"	100	ELECTRIC	7.5 HP	1986
727	Well #7	Ranney	VERT TURBINE	6"	500	ELECTRIC	60 HP	1994
728	Well #2	Layton	SUBMERSIBLE	6"	400	ELECTRIC	25 HP	1986
729	Well #4	Layton	SUBMERSIBLE	6"	500	ELECTRIC	30 HP	1981
730	Well #11A	Layton	VERT TURBINE	6"	275	ELECTRIC	30 HP	2007
731	WELL #6	Birch Creek Station	VERT. TURB.	12"	590	ELECTRIC	40 HP	1999
732	WELL #1	LAUREL SPRINGS	VERT. TURB.	8"	0.43	ELECTRIC	10 HP	1970
733	WELL #10	LAUREL SPRINGS	VERT. TURB.	4"	0.5	ELECTRIC	15 HP	1953
734	WELL #13	ELLISBURG	VERT. TURB.	8"	1.44	ELECTRIC	75 HP	1953
735	WELL #13	LAUREL SPRINGS	VERT. TURB.	8"	1	ELECTRIC	40 HP	2003
736	WELL #14	SOMERDALE	VERT. TURB.	8"	0.72	ELECTRIC	50 HP	1985
737	WELL #15	LAUREL SPRINGS	VERT. TURB.	8"	0.94	ELECTRIC	60 HP	2001
738	WELL #15	HADDON HEIGHTS	VERT. TURB.	8"	1.15	ELECTRIC	100 HP	2003
739	WELL #17	ASHLAND	VERT. TURB.	8"	1	ELECTRIC	60 HP	1958
740	WELL #18	EGBERT	VERT. TURB.	8"	1	ELECTRIC	40 HP	1958
741	WELL #19	RUNNEMEDE	VERT. TURB.	8"	1	ELECTRIC	75 HP	1958
742	WELL #20	HADDON HEIGHTS	VERT. TURB.	8"	1	ELECTRIC	100 HP	2009
743	WELL #21	VOORHEES	VERT. TURB.	10"	1.44	ELECTRIC	125 HP	1960
744	WELL #22	COLUMBIA LAKES	VERT. TURB.	8"	1.51	ELECTRIC	60 HP	1960
745	WELL #23	ELLISBURG	VERT. TURB.	8"	1.73	ELECTRIC	75 HP	1960
746	WELL #25	KINGSTON	VERT. TURB.	8"	1.51	ELECTRIC	75 HP	1962
747	WELL #26	ELM TREE	VERT. TURB.	4"	0.576	ELECTRIC	40 HP	1960
748	WELL #29	OTTERBROOK	VERT. TURB.	8"	1.51	ELECTRIC	60 HP	2001
749	WELL #31	COLUMBIA LAKES	VERT. TURB.	5"	1.51	ELECTRIC	60 HP	1967
750	WELL #32	ASHLAND	VERT. TURB.	12"	1.08	ELECTRIC	50 HP	1966
751	WELL #33	MAGNOLIA	VERT. TURB.	8"	1.44	ELECTRIC	100 HP	1998
752	WELL #34	OTTERBROOK	VERT. TURB.	8"	1.51	ELECTRIC	75 HP	1999
753	WELL #35	EGBERT	VERT. TURB.	8"	1	ELECTRIC	60 HP	1959
754	WELL #39	OTTERBROOK	VERT. TURB.	8"	2	ELECTRIC	100 HP	2003
755	WELL #4	LAUREL SPRINGS	VERT. TURB.	6"	0.43	ELECTRIC	10 HP	1958
756	WELL #41	GIBBSBORO	SUBMERSIBLE	8"	1.1	ELECTRIC	100 HP	2002
757	WELL #42	GIBBSBORO	SUBMERSIBLE	10"	2.6	ELECTRIC	125 HP	2002
758	WELL #43	GIBBSBORO	SUBMERSIBLE	10"	2.6	ELECTRIC	125 HP	2003
759	WELL #44	BROWNING LANE	VERT. TURB.	8"	2	ELECTRIC	125 HP	1999
760	WELL #45	BROWNING LANE	SUBMERSIBLE	10"	2	ELECTRIC	125 HP	2001
761	WELL #46	BROWNING LANE	SUBMERSIBLE	10"	2	ELECTRIC	125 HP	2002
762	WELL #67	HADDON HEIGHTS	SUBMERSIBLE	8"	1.15	ELECTRIC	100 HP	2009
763	WELL #56	GIBBSBORO	VERT. TURB.	6"	0.48	ELECTRIC	25 HP	2001
764	WELL #57	GIBBSBORO	VERT. TURB.	6"	0.48	ELECTRIC	25 HP	2001
765	WELL #59	KINGSTON	VERT. TURB.	8"	1.296	ELECTRIC	75 HP	1989
766	WELL #60	LAUREL SPRINGS	VERT. TURB.	6"	0.38	ELECTRIC	15 HP	2002
767	WELL #61	LAUREL SPRINGS	VERT. TURB.	6"	0.4	ELECTRIC	20 HP	1998
768	Well #62	KINGSTON	VERT. TURB.	6"	0.72	ELECTRIC	40 HP	1989
769	WELL #64	MAGNOLIA	VERT. TURB.	8"	1	ELECTRIC	replaces	1999
770	WELL #65	BROWNING LANE	SUBMERSIBLE	8"	1	ELECTRIC	75 HP	1992
771	WELL #8	LAUREL SPRINGS	VERT. TURB.	8"	0.46	ELECTRIC	10 HP	1938
772	Well #63	Haddon Heights	VERT. TURB.	8"	1	ELECTRIC	150 HP	1993
773	Well ITC BR3	BR3	SUBMERSIBLE	6"	150	ELECTRIC		1983
774	Well ITC BR4	BR4	SUBMERSIBLE	12"	800	ELECTRIC	175	1991
775	Well ITC BR5	BR5	SUBMERSIBLE		800	ELECTRIC	175	2005
776	Well # Frome	Frome	SUBMERSIBLE		30	ELECTRIC	5	1982
777	Well # 3 Millford-Frenchtown-6	KP-01	SUBMERSIBLE	8"	125	ELECTRIC		2005
778	Well # 4 Millford-Frenchtown-6	KP-02	SUBMERSIBLE	12"	25	ELECTRIC		2005
779	WELL #1 - BELVIDERE	BELVIDERE	SUBMERSIBLE	6"	500	ELECTRIC	40	1995
780	WELL #1 - FRENCHTOWN	RACE ST	TURBINE	5"	85	ELECTRIC	25	1999
781	Well #6 CHANGEWATER	CHANGEWATER RD	SUBMERSIBLE	8"	635	ELECTRIC	75	2012
782								
783	Wells Continued							
784	WELL #1 - OXFORD	PEQUEST RD	SUBMERSIBLE	4"	350	ELECTRIC	40	1994
785	WELL #2 - BELVIDERE	BELVIDERE	SUBMERSIBLE	6"	500	ELECTRIC	40	1995
786	WELL #2 - FRENCHTOWN	TRENTON AVE	TURBINE	4"	80	ELECTRIC	15	1984
787	WELL #3 - OXFORD	PEQUEST RD	SUBMERSIBLE	4"	350	ELECTRIC	40	1995

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION	DESIGNATION OF STATION	MAIN UNITS TYPE	SIZE	CAPACITY	PRIME MOVER TYPE	SIZE	YEAR IN SERVICE
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(j)
788	Well #3 Academy	Academy #3	SUBMERSIBLE		75	ELECTRIC	7.5	1999
789	WELL #3 VANNATTA	VANATTA ST	TURBINE	8	790	ELECTRIC	75	1981
790	Well #3 Winter	Winter	SUBMERSIBLE		70	ELECTRIC	10	1982
791	Well #4 ACADEMY	Academy Lane West Jersey	SUBMERSIBLE		100	ELECTRIC	7.5	1997
792	WELL #4 DALE	DALE AVE	TURBINE	8	720	ELECTRIC	100	1992
793	WELL #5 CHANGEWATER	CHANGEWATER RD	TURBINE	6	720	ELECTRIC	60	1983
794	Well #5 PINE GROVE	Pine Grove West Jersey	TURBINE		35	ELECTRIC		1997
795	WELL #1	Country Oaks	SUBMERSIBLE		100.0	ELECTRIC	10	1997
796	WELL #2	Country Oaks	SUBMERSIBLE		100.0	ELECTRIC	10	2010
797	Wells	Mountain Sta. #1	Turbine	40	375	Electric		1965
798	Wells	Mountain Sta. #2	Turbine	40	350	Electric		1965
799	Wells	Mountain Sta. #3	---	--	--	Electric		1965
800	Wells	Papen Road	Turbine	40	310	Electric		1958
801	Wells	Wells Road #1	Turbine	10	45	Electric		1958
802	Wells	Wells Road #2	SUBMERSIBLE	7.5	40	Electric		1958
803	Wells	Green Brook #1	Turbine	25	310	Electric		1947
804	Wells	Green Brook #2	Turbine	50	650	Electric		1947
805	Wells	Green Brook #3	SUBMERSIBLE	7.5	60	Electric		1948
806	Wells	Green Brook #4	Turbine	30	350	Electric		1948
807	Wells	Green Brook #5	Turbine	25	315	Electric		1950
808	Wells	Green Brook #6	Turbine	25	280	Electric		1950
809	Wells	Green Brook #7	Turbine	15	180	Electric		1951
810	Wells	Green Brook #8	SUBMERSIBLE	15	150	Electric		1954
811	Wells	Green Brook #9	Turbine	50	500	Electric		1955
812	Wells	Green Brook #11	SUBMERSIBLE	25	200	Electric		1955
813	Wells	Rock Avenue	SUBMERSIBLE	40	350	Electric		1965
814	Wells	Quinton Avenue	Turbine	40	185	Electric		1950
815	Wells	Richfield Avenue	Turbine	30	250	Electric		1943
816	Wells	Manville C-1	Turbine	25	200	Electric		1965
817	Wells	Manville C-2	Turbine	15	150	Electric		1965
818	Wells	Sebrings Mill #4	SUBMERSIBLE	25	200	Electric	S&A	1962
819	Wells	Sebrings Mill #6	SUBMERSIBLE	40	400	Electric	S&A	1944
820	Wells	Sebrings Mill #7	SUBMERSIBLE	30	300	Electric	S&A	1963
821	Wells	Sebrings Mill #8	SUBMERSIBLE	25	200	Electric	S&A	1965
822	Wells	Montgomery #1	SUBMERSIBLE	50	400	Electric	S&A	1966
823	Wells	Montgomery #2	SUBMERSIBLE	30	300	Electric	S&A	1966
824	Wells	Bristol Road	SUBMERSIBLE	10	150	Electric		1961
825	Wells	Central Avenue	---	--	---	Electric		1960
826	Wells	Charles Street #1	SUBMERSIBLE	40	300	Electric		1952
827	Wells	Charles Street #2	SUBMERSIBLE	10	150	Electric		1954
828	Wells	Brd. of Education	Turbine	50	400	Electric	S&A	1952
829	Wells	Rockview Avenue	SUBMERSIBLE	30	300	Electric	S&A	1965
830	Wells	Rockview Terrace	SUBMERSIBLE	25	200	Electric	S&A	1965
831	Wells	Rock Avenue	SUBMERSIBLE	20	150	Electric		1965
832	Wells	Fifth Street	SUBMERSIBLE	15	240	Electric	S&A	1965
833	Wells	George Street	Turbine	20	125	Electric		1949
834	Wells	Netherwood #1	Turbine	15	220	Electric		1910
835	Wells	Netherwood #2	Turbine	15	225	Electric		1910
836	Wells	Netherwood #3	Turbine	40	600	Electric		1910
837	Wells	Netherwood #4	Turbine	20	300	Electric		1910
838	Wells	Netherwood #6	Turbine	20	325	Electric		1910
839	Wells	Netherwood #7	Turbine	20	350	Electric		1910
840	Wells	Netherwood #8	SUBMERSIBLE	10	165	Electric		1910
841	Wells	Netherwood #9	Turbine	25	300	Electric		1910
842	Wells	Netherwood #10	SUBMERSIBLE	25	300	Electric		1910
843	Wells	Netherwood #11	Turbine	15	250	Electric		1910
844	Wells	Netherwood #12	Turbine	25	400	Electric		1910
845	Wells	City of Plainfield	Turbine	50	400	Electric	S&A	1955
846								
847								
848	Wells Continued							
849	Wells	Plainsboro #1	SUBMERSIBLE	40	350	Electric		1977
850	Wells	Plainsboro #2	SUBMERSIBLE	40	295	Electric	S&A	1981
851	Wells	Stony Brook #2	SUBMERSIBLE	40	350	Electric		1967
852	Wells	Stony Brook #3	Turbine	30	400	Electric		1967

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS TYPE (c)	SIZE (d)	CAPACITY (e)	PRIME MOVER TYPE (f)	SIZE (g)	YEAR IN SERVICE (i)
853	Wells	Stony Brook #4	SUBMERSIBLE	40	300	Electric		1967
854	Wells	Stony Brook #6	SUBMERSIBLE	40	450	Electric		1967
855	Wells	Stony Brook #7A	SUBMERSIBLE	25	600	Electric		1988
856	Wells	Stony Brook #8	Turbine	40	600	Electric		1942
857	Wells	First Avenue	Turbine	50	450	Electric	S&A	1958
858	Wells	Facility Name	SUBMERSIBLE	40	200			1961
859	Wells	Aberdeen Road	SUBMERSIBLE	30	200	Electric		1965
860	Wells	Glenside Avenue	Turbine	25	200	Electric		1958
861	Wells	Jerusalem Rd. #1	Turbine	30	275	Electric		1949
862	Wells	Jerusalem Rd. #2	Turbine	30	350	Electric		1951
863	Wells	Jerusalem Rd. #3	Turbine	15	150	Electric		1951
864		Jefferson Park #2	SUBMERSIBLE	20	600			1968
865	Wells	Morse Avenue	SUBMERSIBLE	30	295	Electric	S&A	1961
866	Wells	Clinton Avenue	SUBMERSIBLE	50	475	Electric		1960
867	Wells	Springfield #1A	----	---	---	Electric		1908
868	Wells	Springfield #2L	----	---	---	Electric		1968
869	Wells	Springfield #2A	----	---	---	Electric		1908
870	Wells	Springfield #5A	----	---	---	Electric		1908
871	Wells	Springfield #6L	----	---	---	Electric		1968
872	Wells	Springfield #6A	----	---	---	Electric		1908
873	Wells	Springfield #7A	----	---	---	Electric		1908
874	Wells	Springfield #53	SUBMERSIBLE	10	400	Electric		1950
875	Wells	Springfield #54	SUBMERSIBLE	10	370	Electric		1950
876	Wells	Springfield #55	SUBMERSIBLE	7.5	320	Electric		1950
877	Wells	Springfield #17	----	---	---	Electric		1949
878	Wells	Springfield #21R	----	---	---	Electric		1938
879	Wells	Springfield #23	----	---	---	Electric		n/a
880	Wells	Springfield #24	----	---	---	Electric		1908
881	Wells	Springfield #25	----	---	---	Electric		n/a
882	Wells	Springfield #29	----	---	---	Electric		1927
883	Wells	Springfield #32	----	---	---	Electric		1928
884	Wells	Springfield #36	----	---	---	Electric		1908
885	Wells	Springfield #41	----	---	---	Electric		1943
886	Wells	Springfield #42	----	---	---	Electric		1928
887	Wells	Springfield #43	----	---	---	Electric		n/a
888	Wells	Springfield #44	----	---	---	Electric		1943
889	Wells	Springfield #47	----	---	---	Electric		1908
890	Wells	Springfield #48	----	---	---	Electric		1908
891	Wells	Springfield #50	----	---	---	Electric		1908
892	Wells	Springfield #52	----	---	---	Electric		n/a
893	Wells	Springfield #53	----	---	---	Electric		1950
894	Wells	Springfield #54	----	---	---	Electric		1950
895	Wells	Springfield #55	----	---	---	Electric		1950
896	Wells	Pottersville	SUBMERSIBLE	30	100	Electric		1968
897	Wells	Hummocks #4A	Turbine	5	70	Electric		1911
898	Wells	Hummocks #5A	SUBMERSIBLE	7.5	100	Electric		1911
899	Wells	Hummocks #6AR	Turbine	20	300	Electric		1937
900	Wells	Hummocks #7A	SUBMERSIBLE	5	85	Electric		1911
901	Wells	Hummocks #8A	Turbine	10	200	Electric		1911
902	Wells	Jefferson Park #1	Turbine	20	600	Electric		1965
903	Wells	Jefferson Park #2	SUBMERSIBLE	20	600	Electric		1968
904	Wells	Hummocks #17	SUBMERSIBLE	15	250	Electric		1928
905	Wells	Hummocks #H2	Turbine	7.5	150	Electric		1928
906	Wells	Ranney Well P #1	Turbine	125	2500	Electric		1989
907	Wells	Ranney Well P #2	Turbine	125	2500	Electric		1989
908	Well A	Crossroads @ Oldwick	Goulds Well Pump			ELECTRIC	1 hp	2003
909	Well #2	Crossroads @ Oldwick	Goulds Well Pump			ELECTRIC	0.5 hp	2003
910	Well #3	Crossroads @ Oldwick	Goulds Well Pump			ELECTRIC	1.5 hp	2003
911								
912								
913	Wells Continued							
914	KELLY WELL A	SHORT HILLS	TURBINE	8	1.08	ELECTRIC	25	1993
915	KELLY WELL B	SHORT HILLS	TURBINE	8	1.08	ELECTRIC	20	1969
916	KELLY WELL C	SHORT HILLS	TURBINE	8	1.5	ELECTRIC	25	1986
917	LAYNE WELL #38	CANOE BROOK	TURBINE	6	0.65	ELECTRIC	25	1969

PUMPING STATION EQUIPMENT

LINE NO.	CLASSIFICATION (a)	DESIGNATION OF STATION (b)	MAIN UNITS TYPE (c)		SIZE (d)	CAPACITY (e)	PRIME MOVER TYPE (f)		SIZE (g)	YEAR IN SERVICE (j)
918	LAYNE WELL #44	CANOE BROOK	TURBINE	8	0.36	ELECTRIC	15	1985		
919	LAYNE WELL #46	CANOE BROOK	TURBINE	8	0.72	ELECTRIC	25	1955		
920	LAYNE WELL #47	CANOE BROOK	TURBINE	8	0.36	ELECTRIC	15	1985		
921	LAYNE WELL #D	CANOE BROOK	TURBINE	8	0.72	ELECTRIC	20	1970		
922	MENDHAM WELL #1	CHERRY LANE #1	SUBMERSIBLE	8	0.06	ELECTRIC	20	1995		
923	MENDHAM WELL #2	KNOLLWOOD #2	TURBINE	10	0.35	ELECTRIC	100	1976		
924	MENDHAM WELL #3	MOUNTAIN VALLEY #3	TURBINE	8	0.18	ELECTRIC	50	1988		
925	MENDHAM WELL #4	FRANKLIN #4	SUBMERSIBLE	8	0.1	ELECTRIC	20	1984		
926	WELL #1	AMERMAN RD	SUBMERSIBLE	8	0.1	ELECTRIC	10	1980		
927	WELL #1	TWIN LAKES	SUBMERSIBLE	2	0.015	ELECTRIC	0.75	1986		
928	WELL #12	BALTUSROL	SUBMERSIBLE	6	0.3	ELECTRIC	25	1993		
929	WELL #15	BALTUSROL	SUBMERSIBLE	6	1.1	ELECTRIC	50	2000		
930	WELL #17	BALTUSROL	TURBINE	6	0.5	ELECTRIC	20	1992		
931	WELL #18	BALTUSROL	SUBMERSIBLE	6	0.36	ELECTRIC	20	1982		
932	WELL #2	TWIN LAKES	SUBMERSIBLE	2	0.086	ELECTRIC	5	2001		
933	WELL #3A	NAZARETH VILLAGE	SUBMERSIBLE	6	0.1	ELECTRIC	10	1996		
934	WELL #51	PASSAIC RIVER	VERT. TURB.	8	1.2	ELECTRIC	150	2008		
935	WELL #52	PASSAIC RIVER	VERT. TURB.	8	1.44	ELECTRIC	150	1985		
936	Well 53	CANOE BROOK	CENTRIFGL.	6	1	ELECTRIC	30	2006		
937	Well 6	CANOE BROOK	CENTRIFGL.	6	1	ELECTRIC	30	2006		
938	Well 7	CANOE BROOK	CENTRIFGL.	6	1	ELECTRIC	30	2006		
939	Well 8	CANOE BROOK	CENTRIFGL.	6	1	ELECTRIC	30	2006		
940	WELL # 9	CANOE BROOK	CENTRIFGL.	6	1.35	ELECTRIC	30	2008		
941	WELL #1	FOUR SEASONS	SUBMERSIBLE			ELECTRIC	10	2000		
942	WELL #3	FOUR SEASONS	SUBMERSIBLE			ELECTRIC	10	2000		
943	WELL #14	BALTUSROL	SUBMERSIBLE	6	0.25	ELECTRIC	20	2010		
944	WELL #1	NAZARETH VILLAGE	SUBMERSIBLE	2	0.05	ELECTRIC	3	2010		
945	WELL #4	NAZARETH VILLAGE	SUBMERSIBLE	2	0.05	ELECTRIC	5	2010		
946	WELL #1	NORTHEAST	V.TURBINE	8	1	ELECTRIC	75	2011		
947	Direct Drive Engines:									
948	Groveland Avenue					Diesel	55BHP	1968		
949	Martin Avenue					Diesel	48BHP	1973		



be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to counts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Absecon City	2	cast iron	256			256
Absecon City	4	cast iron	6,661			6,661
Absecon City	6	cast iron	56,128			56,128
Absecon City	8	cast iron	13,344			13,344
Absecon City	12	cast iron	4,602			4,602
Absecon City	6	asb.cement	7,922			7,922
Absecon City	12	asb.cement	1,236			1,236
Absecon City	2	steel	8,003			8,003
Absecon City	4	duct iron	3,608			3,608
Absecon City	6	duct iron	29,926	5		29,931
Absecon City	8	duct iron	89,599	562		90,161
Absecon City	12	duct iron	16,893			16,893
Absecon City	16	duct iron	16,814			16,814
Absecon City	2.5	pvc	185			185
Absecon City	2	pe	240			240
Absecon City	6	dicl	151			151
Absecon City	8	dicl	2,100			2,100
Absecon City	12	dicl	1,700			1,700
Egg Harbor Township	2	cast iron	1,135			1,135
Egg Harbor Township	6	cast iron	30,498			30,498
Egg Harbor Township	8	cast iron	6,986			6,986
Egg Harbor Township	10	cast iron	805			805
Egg Harbor Township	12	cast iron	34,531			34,531
Egg Harbor Township	6	asb.cement	1,827			1,827
Egg Harbor Township	8	asb.cement	157			157
Egg Harbor Township	12	asb.cement	2,858			2,858
Egg Harbor Township	4	duct iron	5,211			5,211
Egg Harbor Township	6	duct iron	53,446			53,446
Egg Harbor Township	8	duct iron	456,558	1,649		458,207
Egg Harbor Township	10	duct iron	5,581			5,581
Egg Harbor Township	12	duct iron	230,357	1,599		231,956
Egg Harbor Township	16	duct iron	133,805			133,805
Egg Harbor Township	2	steel	0		342	-342
Egg Harbor Township	2	galv	0		475	-475
Egg Harbor Township	2	pvc	162			162
Egg Harbor Township	8	PVC	0	934		934
Egg Harbor Township	12	steel	38			38
Egg Harbor Township	1	pe	215			215
Egg Harbor Township	2	pe	30			30
Egg Harbor Township	1" or less	misc.	50			50
Egg Harbor Township	48	trfl	60			60
Galloway Township (in part)	2	duct iron	210			210
Galloway Township (in part)	4	duct iron	10,006			10,006
Galloway Township (in part)	6	duct iron	63,073			63,073
Galloway Township (in part)	8	duct iron	417,393			417,393
Galloway Township (in part)	12	duct iron	230,022			230,022
Galloway Township (in part)	16	duct iron	101,607			101,607
Galloway Township (in part)	6	pvc	5,821			5,821
Galloway Township (in part)	8	pvc	5,114			5,114
Galloway Township (in part)	12	pvc	5,470			5,470
Galloway Township (in part)	16	pvc	82			82
Galloway Township (in part)	2	galv	1,934			1,934
Linwood City	4	cast iron	883			883

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Linwood City	6	cast iron	52,488		35	52,453
Linwood City	8	cast iron	19,686			19,686
Linwood City	12	cast iron	16,767			16,767
Linwood City	16	cast iron	250			250
Linwood City	6	asb.cement	13,381			13,381
Linwood City	1.5	steel	466			466
Linwood City	2	steel	1,097			1,097
Linwood City	12	steel	37			37
Linwood City	4	duct iron	979			979
Linwood City	6	duct iron	63,808	35		63,843
Linwood City	8	duct iron	43,671			43,671
Linwood City	12	duct iron	4,199			4,199
Linwood City	16	duct iron	2,663			2,663
Linwood City	2	pe	384			384
Linwood City	2	pvc	93			93
Linwood City	2	galv.iron	839			839
Northfield City	2	cast iron	1,585			1,585
Northfield City	4	cast iron	21			21
Northfield City	6	cast iron	57,539			57,539
Northfield City	8	cast iron	26,796			26,796
Northfield City	10	cast iron	9,069			9,069
Northfield City	12	cast iron	15,136		43	15,093
Northfield City	6	asb.cement	4,674			4,674
Northfield City	2	steel	7,236			7,236
Northfield City	2	pe	671			671
Northfield City	4	duct iron	1,486			1,486
Northfield City	6	duct iron	28,821	17		28,838
Northfield City	8	duct iron	59,749	15		59,764
Northfield City	12	duct iron	2,992	43		3,035
Northfield City		misc.	63			63
Pleasantville City	2	cast iron	8,217			8,217
Pleasantville City	4	cast iron	27,947			27,947
Pleasantville City	6	cast iron	83,331			83,331
Pleasantville City	8	cast iron	31,621			31,621
Pleasantville City	12	cast iron	22,245			22,245
Pleasantville City	16	cast iron	266			266
Pleasantville City	4	duct iron	1,005	2		1,007
Pleasantville City	6	duct iron	26,302			26,302
Pleasantville City	8	duct iron	56,882	1,354		58,236
Pleasantville City	12	duct iron	10,517			10,517
Pleasantville City	16	duct iron	6,310			6,310
Pleasantville City	2	galv.iron	67	7		74
Pleasantville City	6	asb.cement	12,746			12,746
Pleasantville City	8	asb.cement	1,002			1,002
Pleasantville City	12	asb.cement	1,320			1,320
Pleasantville City	1.25	steel	513			513
Pleasantville City	1.5	steel	233			233
Pleasantville City	2	steel	27,465			27,465
Pleasantville City	1"or less	misc.	578			578
Pleasantville City	2	pvc	368			368
Pleasantville City	4	pvc	140			140
Pleasantville City	24	duct iron	12,302			12,302
Somers Point City	2	cast iron	2,838			2,838

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Somers Point City	4	cast iron	6,678			6,678
Somers Point City	6	cast iron	88,053			88,053
Somers Point City	8	cast iron	35,382			35,382
Somers Point City	12	cast iron	5,537			5,537
Somers Point City	6	asb.cement	20,497			20,497
Somers Point City	8	asb.cement	6,013		8	6,005
Somers Point City	1.25	steel	116			116
Somers Point City	2	steel	2,942			2,942
Somers Point City	4	duct iron	659			659
Somers Point City	6	duct iron	21,854			21,854
Somers Point City	8	duct iron	43,699	8		43,707
Somers Point City	12	duct iron	14,212			14,212
Somers Point City	16	duct iron	2,000			2,000
Somers Point City	1.5	copper	0			0
Somers Point City	2	galv.iron	113			113
Somers Point City		misc.	725			725
Somers Point City	8	pvc	-450			-450
			3,084,184	6,230	903	3,089,511
Beverly City	2.25	cast iron	15,003			15,003
Beverly City	4	cast iron	7,296			7,296
Beverly City	6	cast iron	7,100			7,100
Beverly City	8	cast iron	2,492			2,492
Beverly City	10	cast iron	3,250			3,250
Beverly City	12	cast iron	4,155			4,155
Beverly City	6	asb.cement	2,736			2,736
Beverly City	8	asb.cement	1,737			1,737
Beverly City	10	asb.cement	148			148
Beverly City	2	wi steel	8,676			8,676
Beverly City	6	duct iron	9,019			9,019
Beverly City	8	duct iron	1,052			1,052
Beverly City	12	duct iron	4,146			4,146
Beverly City	16	duct iron	2,773			2,773
Burlington Township (in part)	2.25	cast iron	4,133			4,133
Burlington Township (in part)	4	cast iron	143			143
Burlington Township (in part)	6	cast iron	1,706			1,706
Burlington Township (in part)	8	cast iron	2,859			2,859
Burlington Township (in part)	6	asb.cement	190			190
Burlington Township (in part)	1"or less	misc.	1,121			1,121
Burlington Township (in part)	6	duct	1			1
Cinnaminson Township	4	concrete	758			758
Cinnaminson Township	6	concrete	7,471			7,471
Cinnaminson Township	8	concrete	4,058			4,058
Cinnaminson Township	2.25	cast iron	2,807			2,807
Cinnaminson Township	4	cast iron	6,758			6,758
Cinnaminson Township	6	cast iron	95,190			95,190
Cinnaminson Township	8	cast iron	161,477		5	161,472
Cinnaminson Township	12	cast iron	47,241			47,241
Cinnaminson Township	16	cast iron	8,151			8,151
Cinnaminson Township	20	cast iron	430			430
Cinnaminson Township	2	asb.cement	163			163
Cinnaminson Township	6	asb.cement	18,209			18,209
Cinnaminson Township	8	asb.cement	8,463			8,463
Cinnaminson Township	6	diel	5,165	374		5,539

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Cinnaminson Township	8	dicl	14,076	3,076		17,152
Cinnaminson Township	1	copper	207			207
Cinnaminson Township	2	copper	670			670
Cinnaminson Township	4	duct iron	856			856
Cinnaminson Township	6	duct iron	11,202			11,202
Cinnaminson Township	8	duct iron	47,174			47,174
Cinnaminson Township	12	duct iron	41,253			41,253
Cinnaminson Township	16	duct iron	14,031			14,031
Cinnaminson Township	54	duct iron	9,894			9,894
Delanco Township	2.25	cast iron	85			85
Delanco Township	4	cast iron	11,828			11,828
Delanco Township	6	cast iron	13,542			13,542
Delanco Township	8	cast iron	14,157			14,157
Delanco Township	12	cast iron	12,486			12,486
Delanco Township	6	asb.cement	15,274			15,274
Delanco Township	10	asb.cement	1,934			1,934
Delanco Township	4	dicl	20			20
Delanco Township	6	dicl	5,944			5,944
Delanco Township	8	dicl	29,223			29,223
Delanco Township	12	dicl	14,932			14,932
Delanco Township	16	dicl	3,500			3,500
Delanco Township	1"or less	misc.	260			260
Delran Township	2.25	cast iron	234			234
Delran Township	6	cast iron	33,288			33,288
Delran Township	8	cast iron	81,818			81,818
Delran Township	12	cast iron	53,740			53,740
Delran Township	16	cast iron	273			273
Delran Township	6	asb.cement	1,361			1,361
Delran Township	8	asb.cement	8,636			8,636
Delran Township	12	asb.cement	6,709			6,709
Delran Township	18	concrete	250			250
Delran Township	4	duct iron	614			614
Delran Township	6	duct iron	11,233			11,233
Delran Township	8	duct iron	86,598			86,598
Delran Township	12	duct iron	53,422			53,422
Delran Township	54	duct iron	4,950			4,950
Delran Township	6	dicl	3,225			3,225
Delran Township	8	dicl	7,074			7,074
Delran Township	12	dicl	1,533			1,533
Delran Township	20	dicl	240			240
Delran Township	3/4"	copper	6			6
Eastampton Township	4	Cast Iron	2,901			2,901
Eastampton Township	6	Cast Iron	30,025			30,025
Eastampton Township	8	Cast Iron	32,278			32,278
Eastampton Township	12	Cast Iron	32,109			32,109
Eastampton Township	8	Ductile Iron	438			438
Eastampton Township	12	Ductile Iron	4,181			4,181
Eastampton Township	30	Ductile Iron	17,297			17,297
Eastampton Township	4	Transite	451			451
Eastampton Township	6	Transite	20,118			20,118
Eastampton Township	8	Transite	16,732			16,732
Edgewater Park Township	2.25	cast iron	866			866
Edgewater Park Township	4	cast iron	680			680

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Edgewater Park Township	6	cast iron	28,348			28,348
Edgewater Park Township	8	cast iron	35,816			35,816
Edgewater Park Township	12	cast iron	32,927			32,927
Edgewater Park Township	6	asb.cement	8,808			8,808
Edgewater Park Township	8	asb.cement	7,354			7,354
Edgewater Park Township	2	wi steel	65			65
Edgewater Park Township	6	duct iron	7,777			7,777
Edgewater Park Township	8	duct iron	18,460			18,460
Edgewater Park Township	12	duct iron	9,662			9,662
Edgewater Park Township	16	duct iron	5,792			5,792
Edgewater Park Township	6	diel	212			212
Edgewater Park Township	12	diel	14,512			14,512
Hainesport Township	4	Cast Iron	666			666
Hainesport Township	6	Cast Iron	13,838			13,838
Hainesport Township	8	Cast Iron	27,924			27,924
Hainesport Township	12	Cast Iron	32,211			32,211
Hainesport Township	16	Cast Iron	5,994			5,994
Hainesport Township	1	PVC	-212			-212
Hainesport Township	2	PVC	-523			-523
Hainesport Township	4	Transite	974			974
Hainesport Township	6	Transite	22,309			22,309
Hainesport Township	8	Transite	20,048			20,048
Hainesport Township	12	Transite	5,458			5,458
Hainesport Township	12	Steel	565			565
Hainesport Township	6	Ductile Iron	21,789			21,789
Hainesport Township	8	Ductile Iron	39,442			39,442
Hainesport Township	12	Ductile Iron	3,531			3,531
Lumberton Township	4	Cast Iron	5,987			5,987
Lumberton Township	6	Cast Iron	29,458			29,458
Lumberton Township	8	Cast Iron	68,962			68,962
Lumberton Township	12	Cast Iron	65,401			65,401
Lumberton Township	16	Cast Iron	4,470			4,470
Lumberton Township	4	Transite	3,402			3,402
Lumberton Township	6	Transite	18,507			18,507
Lumberton Township	8	Transite	8,976			8,976
Lumberton Township	12	Transite	342			342
Lumberton Township	4	Ductile Iron	22	136		158
Lumberton Township	6	Ductile Iron	2,972			2,972
Lumberton Township	8	Ductile Iron	48,882	519		49,401
Lumberton Township	12	Ductile Iron	14,922			14,922
Lumberton Township	30	Ductile Iron	6,245			6,245
Mansfield Township	6	Ductile Iron	902			902
Mansfield Township	8	Ductile Iron	28,652			28,652
Mansfield Township	12	Ductile Iron	83,666			83,666
Mansfield Township	16	Ductile Iron	280			280
Mansfield Township	24	Ductile Iron	13,908			13,908
Mansfield Township	30	Ductile Iron	14			14
Mansfield Township	6	Cast Iron	200			200
Maple Shade Township	12	cast iron	62			62
Maple Shade Township	16	concrete	614			614
Maple Shade Township	3	duct iron	580			580
Maple Shade Township	4	duct iron	6			6
Maple Shade Township	6	duct iron	319			319

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Maple Shade Township	8	duct iron	2,210			2,210
Maple Shade Township	16	duct iron	42			42
Maple Shade Township	24	duct iron	718			718
Maple Shade Township	2	PE	450			450
Moorestown Township	54	duct iron	19,126			19,126
Moorestown Township	54	pre-streamed	1,829			1,829
Mount Holly Township	3	Cast Iron	7,944			7,944
Mount Holly Township	4	Cast Iron	20,633			20,633
Mount Holly Township	6	Cast Iron	48,297			48,297
Mount Holly Township	8	Cast Iron	21,624			21,624
Mount Holly Township	10	Cast Iron	601			601
Mount Holly Township	12	Cast Iron	24,895			24,895
Mount Holly Township	4	Transite	7,847			7,847
Mount Holly Township	6	Transite	55,355			55,355
Mount Holly Township	8	Transite	18,472			18,472
Mount Holly Township	10	Transite	6,116			6,116
Mount Holly Township	12	Transite	8,107			8,107
Mount Holly Township	1	PVC	-210			-210
Mount Holly Township	12	Steel	41			41
Mount Holly Township	16	Cast Iron	369			369
Mount Holly Township	20	Cast Iron	12			12
Mount Holly Township	36	Cast Iron	235			235
Mount Holly Township	6	Ductile Iron	318			318
Mount Holly Township	8	Ductile Iron	2,689			2,689
Mount Holly Township	30	Ductile Iron	1,975			1,975
Mount Laurel Township (in part)	8	duct iron	3,382			3,382
Mount Laurel Township (in part)	16	concrete	7,012			7,012
Mount Laurel Township (in part)	6	duct iron	950			950
Mount Laurel Township (in part)	6	cast iron	9,636			9,636
Mount Laurel Township (in part)	8	cast iron	22,498			22,498
Mount Laurel Township (in part)	12	cast iron	5,520			5,520
Mount Laurel Township (in part)	2.25	galv.iron	386			386
Mount Laurel Township (in part)	12	duct iron	2,799			2,799
Mount Laurel Township (in part)	16	duct iron	3,789			3,789
Mount Laurel Township (in part)	20	duct iron	10,491			10,491
Mount Laurel Township (in part)	24	duct iron	4,594			4,594
Mount Laurel Township (in part)	54	duct iron	8,069			8,069
Mount Laurel Township (in part)	54	pre-streamed	19,916			19,916
Mount Laurel Township (in part)	12	TR flex	36			36
Mount Laurel Township (in part)	16	TR flex	88			88
Mount Laurel Township (in part)	20	TR flex	89			89
Mt. Holly Water Co.	8	diel	470			470
Palmyra Borough	2.25	cast iron	764			764
Palmyra Borough	4	cast iron	2,573			2,573
Palmyra Borough	6	cast iron	11,880			11,880
Palmyra Borough	8	cast iron	14,633			14,633
Palmyra Borough	10	cast iron	480			480
Palmyra Borough	12	cast iron	3,106			3,106
Palmyra Borough	16	cast iron	55			55
Palmyra Borough	4	duct iron	1,809			1,809
Palmyra Borough	6	duct iron	1,834			1,834
Palmyra Borough	8	duct iron	31,502			31,502
Palmyra Borough	12	duct iron	10,887			10,887

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Palmyra Borough	16	duct iron	80			80
Palmyra Borough	6	diel	430			430
Palmyra Borough	8	diel	5,665			5,665
Palmyra Borough	12	diel	6,078			6,078
Palmyra Borough	6	asb.cement	14,104			14,104
Palmyra Borough	8	asb.cement	1,089			1,089
Palmyra Borough	4	concrete	29,021			29,021
Palmyra Borough	8	concrete	8,817			8,817
Palmyra Borough	16	concrete	3,801			3,801
Palmyra Borough	2	wi steel	465			465
Palmyra Borough	1" or less	misc.	413			413
Pemberton Township (in part)	4	duct	2			2
Pemberton Township (in part)	6	duct	12,445			12,445
Riverside Township	2.5	cast iron	566			566
Riverside Township	4	cast iron	30,367			30,367
Riverside Township	6	cast iron	30,043			30,043
Riverside Township	8	cast iron	26,779			26,779
Riverside Township	10	cast iron	876			876
Riverside Township	12	cast iron	4,229			4,229
Riverside Township	6	asb.cement	19,611			19,611
Riverside Township	8	asb.cement	8,915			8,915
Riverside Township	1.25	wi steel	420			420
Riverside Township	2	wi steel	202			202
Riverside Township	6	duct iron	5,063			5,063
Riverside Township	8	duct iron	17,573			17,573
Riverside Township	12	duct iron	19,200			19,200
Riverside Township	16	duct iron	5,165			5,165
Riverside Township	1" or less	misc.	126			126
Riverton Borough	2.25	cast iron	964			964
Riverton Borough	2	cast iron	91			91
Riverton Borough	4	cast iron	3,306			3,306
Riverton Borough	6	cast iron	3,193			3,193
Riverton Borough	8	cast iron	1,409			1,409
Riverton Borough	12	cast iron	4,772			4,772
Riverton Borough	6	asb.cement	5,226			5,226
Riverton Borough	2	wi steel	660			660
Riverton Borough	4	duct iron	0	12		12
Riverton Borough	6	duct iron	357	21		378
Riverton Borough	10	duct iron	72			72
Riverton Borough	12	duct iron	80			80
Riverton Borough	6	diel	1,305			1,305
Riverton Borough	8	diel	5,401	2,372		7,773
Riverton Borough	12	diel	7,209			7,209
Riverton Borough	4	concrete	20,976		12	20,964
Riverton Borough	6	concrete	7,335		21	7,314
Riverton Borough		misc.	69			69
Riverton Borough	4	duct iron	48			48
Southampton Township	4	Transite	630			630
Southampton Township	4	Cement	130			130
Southampton Township	4	Cast Iron	446			446
Southampton Township	6	Cast Iron	601			601
Southampton Township	4	Ductile Iron	28			28
Southampton Township	6	Ductile Iron	28			28

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Southampton Township	8	Ductile Iron	4,478			4,478
Southampton Township	12	Ductile Iron	8,426			8,426
Southampton Township	12	Steel	46			46
Springfield Township	12	DI	1,616			1,616
Springfield Township	12	ST	119			119
Springfield Township	20	CI	80			80
Springfield Township	20	DI	2,100			2,100
Springfield Township	20	LCI	90			90
Springfield Township	36	PCCP	5,122			5,122
Springfield Township	4	DI	668			668
Springfield Township	6	DI	25			25
Springfield Township	8	DI	920			920
Westampton Township	6	Cast Iron	21,582			21,582
Westampton Township	8	Cast Iron	26,488			26,488
Westampton Township	12	Cast Iron	25,650			25,650
Westampton Township	16	Cast Iron	8,631			8,631
Westampton Township	4	Transite	180			180
Westampton Township	6	Transite	21,272		1,596	19,676
Westampton Township	8	Transite	13,098			13,098
Westampton Township	10	Transite	642			642
Westampton Township	12	Transite	8,354			8,354
Westampton Township	6	Steel	54			54
Westampton Township	6	Ductile Iron	3,999	31		4,030
Westampton Township	8	Ductile Iron	15,521	2,493		18,014
Westampton Township	12	Ductile Iron	3,577		928	2,649
Willingboro Township	16	dicl	935			935
Total			2,911,901	9,034	2,562	2,918,373
Audubon Borough	2	cast iron	655			655
Audubon Borough	2.25	cast iron	27			27
Audubon Borough	3	cast iron	652			652
Audubon Borough	4	cast iron	5,277		10	5,267
Audubon Borough	6	cast iron	33,501		4	33,497
Audubon Borough	8	cast iron	13,665			13,665
Audubon Borough	10	cast iron	1,377			1,377
Audubon Borough	12	cast iron	8,519			8,519
Audubon Borough	6	asb. cement	7,171			7,171
Audubon Borough	8	asb. cement	1,898			1,898
Audubon Borough	12	asb. cement	4,916			4,916
Audubon Borough	1.25	wi steel	972			972
Audubon Borough	2	wi steel	122			122
Audubon Borough	6	wi steel	159			159
Audubon Borough	8	wi steel	114			114
Audubon Borough	10	wi steel	231			231
Audubon Borough	1.25	galv.iron	291			291
Audubon Borough	1.5	galv.iron	699			699
Audubon Borough	4	duct iron	25	10		35
Audubon Borough	6	duct iron	4,369	4		4,373
Audubon Borough	8	duct iron	17,298	3,394		20,692
Audubon Borough	2	plastic	132			132
Audubon Borough	12	dicl	4,642			4,642
Audubon Borough	16	concrete	70			70
Audubon Borough	1" or less	misc.	748			748
Audubon Park Borough	8	cast iron	275			275

110,924

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Barrington Borough	12	di	2,156			2,156
Barrington Borough	12	ci	255			255
Barrington Borough	10	cast iron	30			30
Barrington Borough	2	cast iron	176			176
Barrington Borough	2.25	cast iron	288			288
Barrington Borough	4	cast iron	4,482			4,482
Barrington Borough	6	cast iron	34,943			34,943
Barrington Borough	8	cast iron	7,739			7,739
Barrington Borough	10	cast iron	95			95
Barrington Borough	12	cast iron	8,408			8,408
Barrington Borough	6	asb.cement	40,106			40,106
Barrington Borough	8	asb.cement	17,495			17,495
Barrington Borough	12	asb.cement	3,079			3,079
Barrington Borough	2	wi steel	13			13
Barrington Borough	8	di	3,184			3,184
Barrington Borough	4	duct iron	33			33
Barrington Borough	6	duct iron	2,847			2,847
Barrington Borough	8	duct iron	10,284			10,284
Barrington Borough	12	duct iron	3,884			3,884
Barrington Borough	16	duct iron	2,895			2,895
Barrington Borough		misc	13			13
Bellmawr Borough (in part)	2	cast iron	915			915
Bellmawr Borough (in part)	2.5	cast iron	631			631
Bellmawr Borough (in part)	6	cast iron	38,610			38,610
Bellmawr Borough (in part)	8	cast iron	9,495			9,495
Bellmawr Borough (in part)	10	cast iron	12			12
Bellmawr Borough (in part)	12	cast iron	4,359		30	4,329
Bellmawr Borough (in part)	6	asb.cement	13,596			13,596
Bellmawr Borough (in part)	8	asb.cement	28			28
Bellmawr Borough (in part)	10	asb.cement	15			15
Bellmawr Borough (in part)	12	asb.cement	136			136
Bellmawr Borough (in part)	1.5	galv.iron	74			74
Bellmawr Borough (in part)	1.25	galv.iron	5			5
Bellmawr Borough (in part)	3	galv.iron	745			745
Bellmawr Borough (in part)	4	galv.iron	419			419
Bellmawr Borough (in part)	4	duct iron	487			487
Bellmawr Borough (in part)	6	duct iron	4,580			4,580
Bellmawr Borough (in part)	8	duct iron	339			339
Bellmawr Borough (in part)	20	duct iron	114			114
Bellmawr Borough (in part)	2	plastic	267			267
Bellmawr Borough (in part)	16	TR flex	390			390
Bellmawr Borough (in part)	1" or less	misc.	160			160
Bellmawr Borough (in part)	12	duct iron	26	30		56
Camden City (11th & 12th Wards)	8	cast iron	103			103
Camden City (11th & 12th Wards)	10	cast iron	375			375
Camden City (11th & 12th Wards)	12	cast iron	423			423
Camden City (11th & 12th Wards)	16	cast iron	1,025			1,025
Camden City (11th & 12th Wards)	18	cast iron	40			40
Camden City (11th & 12th Wards)	20	cast iron	574			574
Camden City (11th & 12th Wards)	6	asb.cement	842			842
Camden City (11th & 12th Wards)	8	di	3,182			3,182
Camden City (11th & 12th Wards)	16	TR Flex	408			408
Camden City (11th & 12th Wards)	20	TR Flex	35			35

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Camden City (11th & 12th Wards)	24	TR Flex	553			553
Camden City (11th & 12th Wards)	30	TR Flex	646			646
Camden City (11th & 12th Wards)	8	steel	28			28
Camden City (11th & 12th Wards)	2	cast iron	65			65
Camden City (11th & 12th Wards)	2.25	cast iron	750			750
Camden City (11th & 12th Wards)	3	cast iron	110			110
Camden City (11th & 12th Wards)	4	cast iron	87,770			87,770
Camden City (11th & 12th Wards)	6	cast iron	100,143		18	100,125
Camden City (11th & 12th Wards)	8	cast iron	52,413			52,413
Camden City (11th & 12th Wards)	10	cast iron	11,471			11,471
Camden City (11th & 12th Wards)	12	cast iron	7,948			7,948
Camden City (11th & 12th Wards)	16	cast iron	542			542
Camden City (11th & 12th Wards)	6	asb.cement	3,327			3,327
Camden City (11th & 12th Wards)	8	asb.cement	2,101			2,101
Camden City (11th & 12th Wards)	2	wi steel	3			3
Camden City (11th & 12th Wards)	8	wi steel	371			371
Camden City (11th & 12th Wards)	12	wi steel	510			510
Camden City (11th & 12th Wards)	4	duct iron	101			101
Camden City (11th & 12th Wards)	6	duct iron	2,923		18	2,941
Camden City (11th & 12th Wards)	8	duct iron	26,302	1,378		27,680
Camden City (11th & 12th Wards)	10	duct iron	31			31
Camden City (11th & 12th Wards)	12	duct iron	5,361			5,361
Camden City (11th & 12th Wards)	16	duct iron	1,975			1,975
Camden City (11th & 12th Wards)	20	duct iron	36			36
Camden City (11th & 12th Wards)	24	duct iron	7,611			7,611
Camden City (11th & 12th Wards)	30	duct iron	6,175			6,175
Camden City (11th & 12th Wards)	2	galv.iron	3			3
Camden City (11th & 12th Wards)	1" or less	misc.	18			18
Camden City (11th & 12th Wards)	16	concrete	3,881			3,881
Camden City (11th & 12th Wards)	10	plastic	452			452
Camden City (11th & 12th Wards)	2	copper	320			320
Camden City (11th & 12th Wards)	10	hdpe	550			550
Cherry Hill Township (in part)	8	dicl	765			765
Cherry Hill Township (in part)	12	dicl	466			466
Cherry Hill Township (in part)	16	dicl	445			445
Cherry Hill Township (in part)	2	cast iron	4,351			4,351
Cherry Hill Township (in part)	2.25	cast iron	9,641			9,641
Cherry Hill Township (in part)	6	cast iron	329,798		6	329,792
Cherry Hill Township (in part)	8	cast iron	332,754			332,754
Cherry Hill Township (in part)	10	cast iron	2,978			2,978
Cherry Hill Township (in part)	12	cast iron	90,142		6	90,136
Cherry Hill Township (in part)	16	cast iron	14,324			14,324
Cherry Hill Township (in part)	6	asb.cement	90,500		5	90,495
Cherry Hill Township (in part)	8	asb.cement	64,282			64,282
Cherry Hill Township (in part)	12	asb.cement	40,641			40,641
Cherry Hill Township (in part)	1.5	wi steel	28			28
Cherry Hill Township (in part)	2	wi steel	30			30
Cherry Hill Township (in part)	8	wi steel	225			225
Cherry Hill Township (in part)	12	wi steel	645			645
Cherry Hill Township (in part)	16	wi steel	40			40
Cherry Hill Township (in part)	4	duct iron	15,796			15,796
Cherry Hill Township (in part)	6	duct iron	70,098	622		70,720
Cherry Hill Township (in part)	8	duct iron	188,456	2,841	14	191,283

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Cherry Hill Township (in part)	8	duct iron	4,255			4,255
Cherry Hill Township (in part)	12	duct iron	48,048	392	11	48,429
Cherry Hill Township (in part)	16	duct iron	42,701			42,701
Cherry Hill Township (in part)	20	duct iron	9,227			9,227
Cherry Hill Township (in part)	8	diel	6,447			6,447
Cherry Hill Township (in part)	16	diel	4,137			4,137
Cherry Hill Township (in part)	2	galv.iron	37			37
Cherry Hill Township (in part)	2	plastic	1,631			1,631
Cherry Hill Township (in part)	2	copper	956			956
Cherry Hill Township (in part)	16	steel	16			16
Cherry Hill Township (in part)	16	concrete	48,460			48,460
Cherry Hill Township (in part)	20	concrete	683			683
Cherry Hill Township (in part)	1" or less	misc.	62			62
Cherry Hill Township (in part)	10	duct iron	3,000			3,000
Cherry Hill Township (in part)	3	duct iron	700			700
Cherry Hill Township (in part)	24	duct iron	108			108
Cherry Hill Township (in part)	30	duct iron	17,790			17,790
Cherry Hill Township (in part)	36	duct iron	7,552			7,552
Cherry Hill Township (in part)	42	pre-streamed	8,429			8,429
Cherry Hill Township (in part)	48	pre-streamed	14,074			14,074
Cherry Hill Township (in part)	54	pre-streamed	1,577			1,577
Cherry Hill Township (in part)	20	TR Flex	6			6
Cherry Hill Township (in part)	24	TR Flex	813			813
Cherry Hill Township (in part)	30	TR Flex	2,620			2,620
Cherry Hill Township (in part)	2	P.E.	259			259
Cherry Hill Township (in part)	2	plastic water	517			517
Gibbsboro Borough	2.25	cast iron	482			482
Gibbsboro Borough	6	cast iron	16,958			16,958
Gibbsboro Borough	8	cast iron	7,991			7,991
Gibbsboro Borough	12	cast iron	12,667			12,667
Gibbsboro Borough	16	cast iron	615			615
Gibbsboro Borough	6	asb.cement	10,610			10,610
Gibbsboro Borough	8	asb.cement	2,727			2,727
Gibbsboro Borough	6	duct iron	7,212			7,212
Gibbsboro Borough	8	duct iron	22,341			22,341
Gibbsboro Borough	12	duct iron	8,175			8,175
Gibbsboro Borough	16	duct iron	8,401			8,401
Gibbsboro Borough	20	duct iron	994			994
Gibbsboro Borough	12	diel	1,634			1,634
Gibbsboro Borough	2	P.E.	213			213
Gibbsboro Borough	1" or less	misc.	247			247
Gloucester Township (in part)	2	cast iron	180			180
Gloucester Township (in part)	2.25	cast iron	8,050			8,050
Gloucester Township (in part)	6	cast iron	98,270			98,270
Gloucester Township (in part)	8	cast iron	118,787			118,787
Gloucester Township (in part)	12	cast iron	36,839			36,839
Gloucester Township (in part)	16	cast iron	37			37
Gloucester Township (in part)	6	asb.cement	10,402			10,402
Gloucester Township (in part)	8	asb.cement	9,876			9,876
Gloucester Township (in part)	2	wi steel	638			638
Gloucester Township (in part)	2	galv.iron	77			77
Gloucester Township (in part)	8	diel	1,605			1,605
Gloucester Township (in part)	2	copper	165			165

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Gloucester Township (in part)	4	duct iron	1,010			1,010
Gloucester Township (in part)	6	duct iron	26,095			26,095
Gloucester Township (in part)	8	duct iron	47,352			47,352
Gloucester Township (in part)	12	duct iron	22,839			22,839
Gloucester Township (in part)	16	duct iron	5,107			5,107
Gloucester Township (in part)	30	duct iron	10,051			10,051
Haddon Heights Borough	1.5	cast iron	17			17
Haddon Heights Borough	2	cast iron	916			916
Haddon Heights Borough	2.25	cast iron	2,109			2,109
Haddon Heights Borough	3	cast iron	778		650	128
Haddon Heights Borough	4	cast iron	29,036		240	28,796
Haddon Heights Borough	6	cast iron	45,853			45,853
Haddon Heights Borough	8	cast iron	1,288			1,288
Haddon Heights Borough	10	cast iron	1,062			1,062
Haddon Heights Borough	12	cast iron	23,414			23,414
Haddon Heights Borough	16	cast iron	41			41
Haddon Heights Borough	1.25	duct iron	48			48
Haddon Heights Borough	4	duct iron	506			506
Haddon Heights Borough	6	duct iron	1,665	9		1,674
Haddon Heights Borough	8	duct iron	32,230	321		32,551
Haddon Heights Borough	12	duct iron	339	18		357
Haddon Heights Borough	16	duct iron	950			950
Haddon Heights Borough	10	duct iron	6			6
Haddon Heights Borough	30	duct iron	5			5
Haddon Heights Borough	24	TR Flex	124			124
Haddon Heights Borough	30	TR Flex	47			47
Haddon Heights Borough	4	concrete	634			634
Haddon Heights Borough	16	concrete	701			701
Haddon Heights Borough	6	asb.cement	11,329			11,329
Haddon Heights Borough	8	asb.cement	1,495			1,495
Haddon Heights Borough	12	asb.cement	2,328		18	2,310
Haddon Heights Borough	2	wi steel	95			95
Haddon Heights Borough	6	wi steel	458			458
Haddon Heights Borough	8	wi steel	245			245
Haddon Heights Borough	2	galv. iron	189			189
Haddon Heights Borough	4	wood	258			258
Haddon Heights Borough	6	dicl	15			15
Haddon Heights Borough	8	dicl	3,280			3,280
Haddon Heights Borough		misc	130			130
Haddon Heights Borough	8	dicl	145			145
Haddon Heights Borough	12	dicl	771			771
Haddon Heights Borough	12	cast iron	732			732
Haddon Heights Borough	12	asb.cement	1,146			1,146
Haddon Heights Borough	8	steel	23			23
Haddon Township	4	cast iron	112			112
Haddon Township	6	asb.cement	3,059			3,059
Haddon Township	8	asb.cement	296			296
Haddon Township	6	asb.cement	5			5
Haddon Township	4	duct iron	18			18
Haddon Township	6	duct iron	604			604
Haddon Township	8	duct iron	1,192			1,192
Haddon Township	12	duct iron	2,525			2,525
Haddon Township	16	duct iron	3,850			3,850

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Haddonfield Borough	6	cast iron	725			725
Haddonfield Borough	8	cast iron	865			865
Haddonfield Borough	10	cast iron	9,553			9,553
Haddonfield Borough	12	cast iron	115			115
Haddonfield Borough	12	steel	70			70
Haddonfield Borough	12	duct	1,334			1,334
Hi-Nella Borough	6	duct iron	-27			-27
Hi-Nella Borough	8	duct iron	1,414	109		1,523
Hi-Nella Borough	6	cast iron	6,292			6,292
Hi-Nella Borough	8	cast iron	406			406
Hi-Nella Borough	12	cast iron	4,843			4,843
Hi-Nella Borough	2	galvanized	-453			-453
Hi-Nella Borough	6	asb.cement	2,476			2,476
Hi-Nella Borough	8	asb.cement	1,371		109	1,262
Laurel Springs Borough	4	cast iron	9,643			9,643
Laurel Springs Borough	6	cast iron	21,416			21,416
Laurel Springs Borough	8	cast iron	5,215			5,215
Laurel Springs Borough	12	cast iron	4,255			4,255
Laurel Springs Borough	24	cast iron	1,638			1,638
Laurel Springs Borough	6	asb.cement	18			18
Laurel Springs Borough	4	duct iron	639			639
Laurel Springs Borough	6	duct iron	5,288			5,288
Laurel Springs Borough	8	duct iron	7,973			7,973
Laurel Springs Borough	12	duct iron	230			230
Laurel Springs Borough	1.25	galv. iron	462			462
Laurel Springs Borough	2	galv. iron	24			24
Laurel Springs Borough	2	Copper	192			192
Laurel Springs Borough		misc.	349			349
Lawnside Borough	16	concrete	80			80
Lawnside Borough	20	concrete	42			42
Lawnside Borough	2.25	cast iron	1,280			1,280
Lawnside Borough	6	cast iron	18,853			18,853
Lawnside Borough	8	cast iron	19,158			19,158
Lawnside Borough	12	cast iron	7,543			7,543
Lawnside Borough	4	duct iron	205			205
Lawnside Borough	6	duct iron	5,566			5,566
Lawnside Borough	8	duct iron	15,531	18		15,549
Lawnside Borough	12	duct iron	412			412
Lawnside Borough	36	duct iron	208			208
Lawnside Borough	16	galv. iron	10,728			10,728
Lawnside Borough	20	galv. iron	616			616
Lawnside Borough	1.25	galv.iron	274			274
Lawnside Borough	2	wi steel	238			238
Lawnside Borough	3.5	wi steel	575			575
Lawnside Borough	6	wi steel	33			33
Lawnside Borough	8	wi steel	180			180
Lawnside Borough	6	diel	2,010			2,010
Lawnside Borough	8	diel	1,852			1,852
Lawnside Borough	2	plastic	138			138
Lawnside Borough	12	steel	19			19
Lawnside Borough	1" or less	misc.	1,059			1,059
Lindenwold Borough	2	cast iron	233			233
Lindenwold Borough	2.25	cast iron	1,658			1,658

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Lindenwold Borough	4	cast iron	4,205			4,205
Lindenwold Borough	6	cast iron	45,541			45,541
Lindenwold Borough	8	cast iron	33,696			33,696
Lindenwold Borough	12	cast iron	15,831			15,831
Lindenwold Borough	1.25	galv.iron	330			330
Lindenwold Borough	2	galv.iron	13,585			13,585
Lindenwold Borough	4	dicl	486			486
Lindenwold Borough	6	dicl	3,014			3,014
Lindenwold Borough	8	dicl	7,083			7,083
Lindenwold Borough	12	dicl	3,687			3,687
Lindenwold Borough	16	dicl	94			94
Lindenwold Borough	6	duct iron	16,884			16,884
Lindenwold Borough	8	duct iron	34,996			34,996
Lindenwold Borough	12	duct iron	5,315			5,315
Lindenwold Borough	6	asb.cement	44,967			44,967
Lindenwold Borough	8	asb.cement	3,600			3,600
Lindenwold Borough	12	steel	51			51
Lindenwold Borough	1" or less	misc.	845			845
Magnolia Borough	2.5	cast iron	715			715
Magnolia Borough	4	cast iron	10,951			10,951
Magnolia Borough	6	cast iron	30,426			30,426
Magnolia Borough	8	cast iron	9,055			9,055
Magnolia Borough	12	cast iron	12,300			12,300
Magnolia Borough	6	asb.cement	22,562			22,562
Magnolia Borough	8	asb.cement	1,718			1,718
Magnolia Borough	6	duct iron	2,489	18		2,507
Magnolia Borough	8	duct iron	3,092			3,092
Magnolia Borough	8	duct iron	1,261			1,261
Magnolia Borough	16	duct iron	2,441			2,441
Magnolia Borough	2	galv.iron	15			15
Magnolia Borough	12	galv. iron	26			26
Magnolia Borough	12	duct iron	3,091			3,091
Magnolia Borough	30	duct iron	3,310			3,310
Magnolia Borough	36	duct iron	4,955			4,955
Mount Ephraim Borough	8	cast iron	-1,612			-1,612
Mount Ephraim Borough	6	cast iron	-1,505			-1,505
Mount Ephraim Borough	4	cast iron	-448			-448
Mount Ephraim Borough	4	asb.cement	0		3	-3
Mount Ephraim Borough	12	dicl	182			182
Mount Ephraim Borough	24	duct	811			811
Mount Ephraim Borough	24	TR Flex	318			318
Mount Ephraim Borough	4	dicl	74	3		77
Mount Ephraim Borough	6	dicl	234	1,302		1,536
Mount Ephraim Borough	8	dicl	6,868	218		7,086
Oaklyn Borough	2	cast iron	200			200
Oaklyn Borough	2.25	cast iron	9,854			9,854
Oaklyn Borough	4	cast iron	17,556			17,556
Oaklyn Borough	6	cast iron	37,082			37,082
Oaklyn Borough	8	cast iron	512			512
Oaklyn Borough	12	cast iron	128			128
Oaklyn Borough	16	cast iron	240			240
Oaklyn Borough	6	asb.cement	91			91
Oaklyn Borough	12	asb.cement	1,471			1,471

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Oaklyn Borough	6	wi steel	70		70
Oaklyn Borough	3/4	copper	4		4
Oaklyn Borough	1.25	galv.iron	206		206
Oaklyn Borough	4	duct iron	6		6
Oaklyn Borough	8	duct iron	2,782		2,782
Oaklyn Borough	6	duct iron	1,229		1,229
Oaklyn Borough	12	duct iron	1,148		1,148
Pennsauken Township (in part)	2	cast iron	196		196
Pennsauken Township (in part)	2.25	ci cl	218		218
Pennsauken Township (in part)	4	cast iron	799		799
Pennsauken Township (in part)	6	cast iron	23,806	22	23,784
Pennsauken Township (in part)	8	cast iron	24,609		24,609
Pennsauken Township (in part)	10	cast iron	61		61
Pennsauken Township (in part)	6	asb.cement	13,144		13,144
Pennsauken Township (in part)	8	asb.cement	2,996		2,996
Pennsauken Township (in part)	6	wi steel	7		7
Pennsauken Township (in part)	4	duct iron	283		283
Pennsauken Township (in part)	6	duct iron	4,464		4,464
Pennsauken Township (in part)	8	duct iron	4,623	22	4,645
Pennsauken Township (in part)	12	duct iron	5,942		5,942
Pennsauken Township (in part)	8	di cl	37		37
Pennsauken Township (in part)	1" or less	misc.	58		58
Pine Hill Borough	8	di cl	5		5
Pine Hill Borough	10	di cl	1		1
Pine Hill Borough	12	di cl	138		138
Pine Hill Borough	16	di cl	410		410
Runnemede Borough	24	concrete	1,119		1,119
Runnemede Borough	2	cast iron	325		325
Runnemede Borough	2.25	cast iron	2,036		2,036
Runnemede Borough	4	cast iron	903		903
Runnemede Borough	6	cast iron	66,273		66,273
Runnemede Borough	8	cast iron	19,683		19,683
Runnemede Borough	10	cast iron	16		16
Runnemede Borough	12	cast iron	19,453		19,453
Runnemede Borough	16	cast iron	8		8
Runnemede Borough	24	cast iron	93		93
Runnemede Borough	6	asb.cement	36,741		36,741
Runnemede Borough	2	wi steel	9		9
Runnemede Borough	2	galv. iron	12		12
Runnemede Borough	4	duct iron	572		572
Runnemede Borough	6	duct iron	8,394		8,394
Runnemede Borough	8	duct iron	5,306		5,306
Runnemede Borough	12	duct iron	2,938		2,938
Runnemede Borough	30	duct iron	481		481
Runnemede Borough	1" or less	misc.	107		107
Somerdale Borough	2.25	cast iron	3,497		3,497
Somerdale Borough	4	cast iron	186		186
Somerdale Borough	6	cast iron	36,361		36,361
Somerdale Borough	8	cast iron	9,633		9,633
Somerdale Borough	12	cast iron	7,322		7,322
Somerdale Borough	12	plastic	351		351
Somerdale Borough	12	steel	17		17
Somerdale Borough	6	asb.cement	37,380		37,380

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Somerdale Borough	8	asb.cement	6,493			6,493
Somerdale Borough	2	galv.iron	4,531			4,531
Somerdale Borough	6	duct iron	3,542			3,542
Somerdale Borough	12	duct iron	2,321			2,321
Somerdale Borough	16	duct iron	1,473			1,473
Somerdale Borough	6	diel	3,954			3,954
Somerdale Borough	8	diel	4,664	2,411		7,075
Somerdale Borough	12	diel	4,034			4,034
Somerdale Borough	1"or less	misc.	690			690
Somerdale Borough	36	duct iron	1,599			1,599
Stratford Borough	2.5	cast iron	1,330			1,330
Stratford Borough	4	cast iron	2,278			2,278
Stratford Borough	6	cast iron	52,305			52,305
Stratford Borough	8	cast iron	30,124			30,124
Stratford Borough	12	cast iron	4,740			4,740
Stratford Borough	6	asb.cement	21,194		9	21,185
Stratford Borough	8	asb.cement	8,219			8,219
Stratford Borough	12	asb.cement	1,039			1,039
Stratford Borough	12	steel	21			21
Stratford Borough	6	duct iron	1,066	9		1,075
Stratford Borough	8	duct iron	7,315			7,315
Stratford Borough	12	duct iron	3,988			3,988
Stratford Borough	16	duct iron	2,517			2,517
Voorhees Township	2.5	cast iron	2,857			2,857
Voorhees Township	6	cast iron	62,811			62,811
Voorhees Township	8	cast iron	36,783			36,783
Voorhees Township	10	cast iron	793			793
Voorhees Township	12	cast iron	34,747			34,747
Voorhees Township	16	cast iron	6,882			6,882
Voorhees Township	12	steel	17			17
Voorhees Township	16	concrete	4,371			4,371
Voorhees Township	6	asb.cement	12,856			12,856
Voorhees Township	8	asb.cement	2,816			2,816
Voorhees Township	12	asb.cement	1,219			1,219
Voorhees Township	4	duct iron	10,910			10,910
Voorhees Township	6	duct iron	83,354			83,354
Voorhees Township	8	duct iron	163,589	900		164,489
Voorhees Township	12	duct iron	143,464	1,570	7	145,027
Voorhees Township	16	duct iron	15,902			15,902
Voorhees Township	20	duct iron	864			864
Voorhees Township	36	duct iron	3,582			3,582
Voorhees Township	2	plastic	4,489			4,489
Voorhees Township	4	diel	2,290			2,290
Voorhees Township	6	diel	13,534			13,534
Voorhees Township	8	diel	28,213			28,213
Voorhees Township	12	diel	8,709			8,709
Voorhees Township	16	diel	5,581			5,581
Voorhees Township	16	TR Flex	18			18
Voorhees Township	14	HDPE	820			820
Voorhees Township	2	copper	161			161
Winslow Township	6	duct iron	30			30
Winslow Township	10	duct iron	9			9
Winslow Township	12	duct iron	11,740			11,740

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Winslow Township	10	cast iron	1,993			1,993
			4,583,123	15,617	1,162	4,597,578
Cape May Court House	2	cast iron	269			269
Cape May Court House	2.25	cast iron	483			483
Cape May Court House	3	cast iron	2,351			2,351
Cape May Court House	4	cast iron	595			595
Cape May Court House	6	cast iron	10,789			10,789
Cape May Court House	12	cast iron	688			688
Cape May Court House	4	duct iron	495			495
Cape May Court House	6	duct iron	9,698			9,698
Cape May Court House	8	duct iron	42,612			42,612
Cape May Court House	12	duct iron	25,123			25,123
Cape May Court House	6	asb.cement	8,446			8,446
Cape May Court House	8	asb.cement	10,843			10,843
Cape May Court House	12	asb.cement	14,014			14,014
Cape May Court House	2	galv.iron	190			190
Cape May Court House	2	wi steel	305			305
Middle Township (in part)	2	duct iron	88			88
Middle Township (in part)	6	duct iron	961	126		1,087
Middle Township (in part)	8	duct iron	37,358	856		38,214
Middle Township (in part)	12	duct iron	10,589			10,589
Middle Township (in part)	16	duct iron	25,000			25,000
Middle Township (in part)	6	cast iron	-11			-11
Middle Township (in part)	6	asb.cement	-63			-63
Middle Township (in part)	8	asb.cement	-3,087			-3,087
Middle Township (in part)	12	asb.cement	-30			-30
Middle Township (in part)	2	galv	-225			-225
Middle Township (in part)	4	diel	43			43
Middle Township (in part)	6	diel	938			938
Middle Township (in part)	8	diel	13,319			13,319
Middle Township (in part)	16	diel	5,949			5,949
Ocean City City	2.25	cast iron	8,665			8,665
Ocean City City	4	cast iron	29,048		1,389	27,659
Ocean City City	6	cast iron	61,685			61,685
Ocean City City	8	cast iron	31,288			31,288
Ocean City City	10	cast iron	17,614			17,614
Ocean City City	12	cast iron	32,716			32,716
Ocean City City	16	cast iron	3,763			3,763
Ocean City City	20	cast iron	80			80
Ocean City City	24	cast iron	1,775			1,775
Ocean City City	16	concrete	1,346			1,346
Ocean City City	4	duct iron	951			951
Ocean City City	6	duct iron	19,874	18		19,892
Ocean City City	8	duct iron	44,335	153		44,488
Ocean City City	10	duct iron	18	4		22
Ocean City City	12	duct iron	24,237	7		24,244
Ocean City City	16	duct iron	6,999	18	18	6,999
Ocean City City	24	duct iron	5,615	18	18	5,615
Ocean City City	6	asb.cement	49,566			49,566
Ocean City City	8	asb.cement	55,152		86	55,066
Ocean City City	12	asb.cement	36,481			36,481
Ocean City City	4	wi steel	12,976			12,976
Ocean City City	6	wi steel	3,342			3,342

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Ocean City City	8	wi steel	499			499
Ocean City City	2	galv.iron	26,274		1,200	25,074
Ocean City City	1	nisc	5,631			5,631
Ocean City City	1.5	copper	120			120
Ocean City City	16	pres concrete	63			63
Ocean City City	2	pvc	17			17
Ocean City City	4	pvc	560			560
Ocean City City	6	pvc	2,917			2,917
Ocean City City	8	pvc	9,419	1,799		11,218
Ocean City City	12	pvc	482	904		1,386
Upper Township	3	cast iron	1,170			1,170
Upper Township	4	cast iron	1,495			1,495
Upper Township	6	cast iron	1,230			1,230
Upper Township	1	steel	1,385			1,385
Upper Township	2	steel	4,765			4,765
Upper Township	6	steel	200			200
Upper Township	2	duct iron	1			1
Upper Township	4	duct iron	824			824
Upper Township	6	duct iron	1,325			1,325
Upper Township	8	duct iron	23,342			23,342
Upper Township	12	duct iron	8,430			8,430
Upper Township	16	duct iron	1,665	8		1,673
Upper Township	24	duct iron	6,257	10		6,267
Upper Township	8	diel	150			150
Upper Township	2	galv	-370			-370
Upper Township	8	pvc	1,061			1,061
Upper Township	2	pe	1,155			1,155
Upper Township	16	pe	860			860
al			766,184	3,921	2,711	767,394
Cedar Grove Township (in part)	6	duct iron	1,460			1,460
Cedar Grove Township (in part)	8	duct iron	4,555			4,555
Irvington Township	12	CI	993			993
Irvington Township	8	DI	2			2
Irvington Township	6	CI	45			45
Irvington Township	20	concrete	2,553			2,553
Irvington Township	2	cast iron	2,235			2,235
Irvington Township	4	cast iron	29,273			29,273
Irvington Township	6	cast iron	251,548			251,548
Irvington Township	8	cast iron	41,528			41,528
Irvington Township	10	cast iron	100			100
Irvington Township	12	cast iron	34,049			34,049
Irvington Township	16	cast iron	9,941			9,941
Irvington Township	2	wi steel	2,588			2,588
Irvington Township	0.5	copper	164			164
Irvington Township	6	duct iron	1,198			1,198
Irvington Township	8	duct iron	6,039			6,039
Irvington Township	12	duct iron	2,118			2,118
Irvington Township	8	steel	-237			-237
Irvington Township	16	steel	50			50
Irvington Township	1" or less	misc.	106			106
Irvington Township	16	duct iron	8			8
Irvington Township	4	duct iron	54			54
Livingston Township	30	asb.cement	8,047			8,047

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Livingston Township	6	cast iron	0		1,755	-1,755
Livingston Township	8	cast iron	0		170	-170
Livingston Township	12	duct iron	4,848			4,848
Livingston Township	16	duct iron	338			338
Livingston Township	6	duct iron	587			587
Livingston Township	10	duct iron	9,947			9,947
Livingston Township	8	duct iron	1,533	2,300		3,833
Maplewood Township	8	DI	741			741
Maplewood Township	6	cast iron	33			33
Maplewood Township	12	cast iron	697			697
Maplewood Township	2	cast iron	290			290
Maplewood Township	4	cast iron	34,288			34,288
Maplewood Township	6	cast iron	208,052			208,052
Maplewood Township	8	cast iron	33,469			33,469
Maplewood Township	10	cast iron	11,901			11,901
Maplewood Township	12	cast iron	22,593			22,593
Maplewood Township	16	cast iron	28,472			28,472
Maplewood Township	16	asb.cement	1,944			1,944
Maplewood Township	2	wi steel	1,219			1,219
Maplewood Township	12	wi steel	86			86
Maplewood Township	6	duct iron	959			959
Maplewood Township	8	duct iron	10,017			10,017
Maplewood Township	16	duct iron	3			3
Maplewood Township	24	duct iron	7			7
Millburn Township	20	concrete	1,794			1,794
Millburn Township	48	concrete	800			800
Millburn Township	30	steel	531			531
Millburn Township	2	steel	3			3
Millburn Township	6	cast iron	47			47
Millburn Township	8	cast iron	264			264
Millburn Township	10	cast iron	14			14
Millburn Township	12	cast iron	2,777			2,777
Millburn Township	16	cast iron	871			871
Millburn Township	20	cast iron	1,270			1,270
Millburn Township	24	cast iron	1,118			1,118
Millburn Township	8	asb.cement	593			593
Millburn Township	16	duct iron	1,445			1,445
Millburn Township	20	duct iron	1,450			1,450
Millburn Township	8	duct iron	2			2
Millburn Township	12	duct iron	234			234
Millburn Township	1" or less	misc.	1		228	-227
Millburn Township	12	asb.cement	4,008			4,008
Millburn Township	8	duct iron	2,522			2,522
Millburn Township	12	duct iron	1,041			1,041
Millburn Township	3	duct iron	2			2
Millburn Township	4	duct iron	282			282
Millburn Township	6	duct iron	6,842	10		6,852
Millburn Township	8	duct iron	25,763	2,577		28,340
Millburn Township	10	duct iron	341			341
Millburn Township	12	duct iron	6,113			6,113
Millburn Township	16	duct iron	7,167	20		7,187
Millburn Township	20	duct iron	8,818			8,818
Millburn Township	24	duct iron	21,936			21,936

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Millburn Township	27	duct iron	10,581		10,581
Millburn Township	30	duct iron	7,373		7,373
Millburn Township	36	duct iron	1,668		1,668
Millburn Township	2-3	cast iron	10,103		9,473
Millburn Township	4	cast iron	18,515		18,515
Millburn Township	6	cast iron	264,634		264,210
Millburn Township	8	cast iron	102,392		102,392
Millburn Township	10	cast iron	22,676		22,676
Millburn Township	12	cast iron	15,516		15,516
Millburn Township	16	cast iron	24,373		24,373
Millburn Township	18	cast iron	2,333		2,333
Millburn Township	20	cast iron	3,083		2,983
Millburn Township	24	cast iron	19,704		19,704
Millburn Township	30	cast iron	75		75
Millburn Township	6	asb.cement	826		826
Millburn Township	1.25	wi steel	56		56
Millburn Township	2	wi steel	4,525		4,525
Millburn Township	8	wi steel	362		362
Millburn Township	1" or less	misc.	251		251
Millburn Township	2	galvanized	3		3
Millburn Township	18	HDPE	0	160	160
Millburn Township	10	HDPE	160		160
New Jersey Am. Water Co.	8	duct	800		800
Newark	6	CI	1,045		1,045
North Caldwell Borough (in part)	6	cast iron	1,304		1,304
North Caldwell Borough (in part)	6	duct iron	5,218		5,218
North Caldwell Borough (in part)	12	duct iron	83		83
Orange City	6	cast iron	10		10
Orange City	12	cast iron	610		610
Orange City	6	duct iron	105		105
Roseland	36	duct iron	9,305		9,305
South Orange Village Township	4	cast iron	22		22
South Orange Village Township	6	cast iron	383		383
South Orange Village Township	16	cast iron	7,798		7,798
South Orange Village Township	16	duct iron	6		6
Verona Township	24	duct iron	7,301		7,301
West Caldwell Township	36	duct iron	8,305		8,305
West Orange Township	6	duct iron	2,304	100	2,404
West Orange Township	8	duct iron	79,112	240	79,352
West Orange Township	12	duct iron	32,067	5,857	37,924
West Orange Township	16	duct iron	12,423		12,423
West Orange Township	20	duct iron	630		630
West Orange Township	16	concrete	8,581		8,581
West Orange Township	24	concrete	3,849		3,849
West Orange Township	2	copper	79		79
West Orange Township	2	cast iron	2,541		2,541
West Orange Township	4	cast iron	23,546		23,546
West Orange Township	6	cast iron	420,226	1,600	414,366
West Orange Township	8	cast iron	141,624		139,195
West Orange Township	10	cast iron	3,503		3,503
West Orange Township	12	cast iron	30,466		28,136
West Orange Township	20	cast iron	9,742		9,742
West Orange Township	26	cast iron	26,444		26,444

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
West Orange Township	1.5	wi steel	51			51
West Orange Township	2	wi steel	1,447			1,447
West Orange Township	6	wi steel	43			43
West Orange Township	6	asb.cement	16,781			16,781
West Orange Township	8	asb.cement	1,982			1,982
West Orange Township	12	flex	108			108
West Orange Township	12	asb.cement	2,731			2,731
West Orange Township	4	duct iron	25			25
West Orange Township	6	misc	20			20
			2,240,318	12,864	15,526	2,237,656
Deptford Township MUA	24	duct iron	31,218			31,218
Deptford Township MUA	30	duct iron	5,672			5,672
Deptford Township MUA	16	duct iron	8,626			8,626
Deptford Township MUA	20	duct iron	1,270			1,270
Deptford Township MUA	24	duct iron	2,508			2,508
Deptford Township MUA	24	TR Flex	18			18
EAST GREENWICH TOWNSHIP	16	diel	21			21
EAST GREENWICH TOWNSHIP	20	diel	2,365			2,365
EAST GREENWICH TOWNSHIP	24	diel	1,735			1,735
EAST GREENWICH TOWNSHIP	20	hdpe	1,025			1,025
Harrison Township	12	Ductile Iron	113,471			113,471
Harrison Township	16	Ductile Iron	1,351			1,351
Harrison Township	20	Ductile Iron	329			329
Harrison Township	24	Ductile Iron	35			35
Harrison Township	12	HDPE	1,561			1,561
Harrison Township	20	HDPE	270			270
Harrison Township	4	PVC	525			525
Harrison Township	2.5	PVC	1,045			1,045
Harrison Township	1.5	GALV	413			413
Harrison Township	1	GALV	1,528			1,528
Harrison Township	3	Ductile Iron	769			769
Harrison Township	4	Ductile Iron	7,940			7,940
Harrison Township	6	Ductile Iron	42,470			42,470
Harrison Township	8	Ductile Iron	123,947	1,588		125,535
Logan Township	12	duct iron	91,508	51		91,559
Logan Township	16	duct iron	8,113	2,254		10,367
Logan Township	4	duct iron	4,070	8		4,078
Logan Township	6	duct iron	23,995			23,995
Logan Township	8	duct iron	31,335			31,335
Logan Township	10	duct iron	2,140			2,140
Logan Township	20	duct iron	1,086			1,086
Logan Township	8	pvc pipe	1,700			1,700
Logan Township	12	pvc pipe	6,983			6,983
Logan Township	16	pvc pipe	3,255			3,255
Logan Township	1.5	pvc pipe	-525			-525
Logan Township	4	cast iron	-50			-50
Logan Township	1.25	polyethylene	-40			-40
Logan Township	2	polyethylene	975			975
Logan Township	8	DI	35,526			35,526
Logan Township	6	DI	655			655
Logan Township	8	CI	5,251			5,251
Logan Township	6	CI	5,175			5,175
Logan Township	4	CI	4,722			4,722

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Logan Township	2	CI	594			594
Logan Township	2	PVC	551			551
Logan Township	16	PVC	0	1,520		1,520
Logan Township	8	HDPE	360			360
Logan Township	4	GALV	21			21
Mantua Township	6	duct iron	3			3
Mantua Township	12	duct iron	11,270			11,270
Mantua Township	16	duct iron	21,468			21,468
Mantua Township	24	duct iron	7,416			7,416
Mantua Township	24	HDPE	218			218
National Park Borough	12	duct iron	2,293			2,293
Pitman	4	Cast Iron	1,450			1,450
Woodbury Heights Borough	16	duct iron	374			374
Woodbury Heights Borough	24	duct iron	7,767			7,767
Woolwich Township	6	duct iron	32			32
Woolwich Township	12	duct iron	4,306			4,306
Woolwich Township	20	duct iron	1,838			1,838
Woolwich Township	20	HDPE	507			507
Total			636,456	5,421	0	641,877
Flemington Borough	10	DI	463			463
Flemington Borough	12	DI	900			900
Flemington Borough	16	DI	1,125			1,125
Flemington Borough	6	DI	33			33
Frenchtown Borough	6	concrete	200			200
Frenchtown Borough	4	cast iron	420			420
Frenchtown Borough	6	cast iron	4,532			4,532
Frenchtown Borough	8	cast iron	667			667
Frenchtown Borough	6	duct iron	1,214			1,214
Frenchtown Borough	8	duct iron	15,369			15,369
Frenchtown Borough	12	duct iron	3,598			3,598
Frenchtown Borough	16	duct iron	7,020			7,020
Frenchtown Borough	2	galv	1,050			1,050
Raritan Township	12	ST	870			870
Raritan Township	12	DI	102,658			102,658
Raritan Township	16	ST	113			113
Raritan Township	16	DI	55,046			55,046
Raritan Township	2	DI	8			8
Raritan Township	20	DI	3,827			3,827
Raritan Township	24	DI	14,423			14,423
Raritan Township	4	DI	4,836			4,836
Raritan Township	6	DI	38,966			38,966
Raritan Township	8	ST	21			21
Raritan Township	8	DI	114,786			114,786
Readington Township (in part)	10	ST	405			405
Readington Township (in part)	10	DI	48			48
Readington Township (in part)	12	ST	159			159
Readington Township (in part)	12	ST	211			211
Readington Township (in part)	12	CI	35			35
Readington Township (in part)	12	DI	26,801			26,801
Readington Township (in part)	16	DI	51,935			51,935
Readington Township (in part)	20	DI	17,435			17,435
Readington Township (in part)	4	DI	1,331			1,331
Readington Township (in part)	6	DI	22,257			22,257

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Readington Township (in part)	8	DI	18,215			18,215
Tewksbury Township (in part)	12	DI	2,064			2,064
Tewksbury Township (in part)	12	LCI	540			540
Tewksbury Township (in part)	4	DI	25			25
Tewksbury Township (in part)	6	CI	360			360
Tewksbury Township (in part)	6	DI	5,786			5,786
Tewksbury Township (in part)	8	CI	10,477			10,477
Tewksbury Township (in part)	8	DI	1,923			1,923
Tewksbury Township (in part)	8	LCI	4,491			4,491
Tewksbury Township (in part)	8	ST	800			800
otal			537,441	0	0	537,441
Hopewell Township (in part)	12	DI	396	2,600		2,996
Hopewell Township (in part)	16	DI	5,585	21,200		26,785
Hopewell Township (in part)	8	DI	2,240			2,240
Lawrence Township (in part)	12	DI	38,246	1,630		39,875
Lawrence Township (in part)	12	ST	217			217
Lawrence Township (in part)	16	DI	50,431			50,431
Lawrence Township (in part)	16	ST	660			660
Lawrence Township (in part)	24	DI	11,241			11,241
Lawrence Township (in part)	24	ST	93			93
Lawrence Township (in part)	4	DI	6,283			6,283
Lawrence Township (in part)	6	DI	21,039			21,039
Lawrence Township (in part)	8	DI	61,733			61,733
Princeton Borough	10	CI	2,139			2,139
Princeton Borough	10	CIL	55			55
Princeton Borough	10	DI	10			10
Princeton Borough	10	LCI	10,656			10,656
Princeton Borough	12	ST	44			44
Princeton Borough	12	CI	215			215
Princeton Borough	12	DI	23,687			23,687
Princeton Borough	12	LCI	5,965			5,965
Princeton Borough	14	LCI	4,625			4,625
Princeton Borough	16	CI	1,296			1,296
Princeton Borough	16	DI	13,010			13,010
Princeton Borough	16	PCCP	335			335
Princeton Borough	24	DI	3,592			3,592
Princeton Borough	30	PCCP	2,173			2,173
Princeton Borough	4	CI	15,965			15,965
Princeton Borough	4	DI	728			728
Princeton Borough	6	CI	64,016			64,016
Princeton Borough	6	DI	9,892			9,892
Princeton Borough	8	CI	540			540
Princeton Borough	8	DI	28,644			28,644
Princeton Township	8	DI	18			18
Princeton Township	10	CI	3,135			3,135
Princeton Township	10	DI	186			186
Princeton Township	10	LCI	10,014			10,014
Princeton Township	12	ST	65			65
Princeton Township	12	CI	130			130
Princeton Township	12	DI	90,528			90,528
Princeton Township	12	LCI	5,288			5,288
Princeton Township	12	ST	344			344
Princeton Township	12	TR	135			135

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)	
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Princeton Township	14	LCI	3,390		3,390	
Princeton Township	16	ST	1,339		1,339	
Princeton Township	16	DI	47,859		47,859	
Princeton Township	16	LCI	3,337		3,337	
Princeton Township	16	PCCP	305		305	
Princeton Township	16	ST	481		481	
Princeton Township	2	CU	1,872		1,872	
Princeton Township	20	DI	3,328		3,328	
Princeton Township	20	PCCP	5,555		5,555	
Princeton Township	20	ST	144		144	
Princeton Township	24	DI	5,478		5,478	
Princeton Township	3	DI	1,850		1,850	
Princeton Township	30	DI	2,767		2,767	
Princeton Township	30	PCCP	24,804		24,804	
Princeton Township	4	CI	9,479		9,479	
Princeton Township	4	DI	3,068		3,068	
Princeton Township	4	LCI	725		725	
Princeton Township	42	PCCP	6,398		6,398	
Princeton Township	48	PCCP	3,373		3,373	
Princeton Township	6	CI	151,613		3,646	147,967
Princeton Township	6	DI	58,028	21	21	58,028
Princeton Township	6	LCI	27,508			27,508
Princeton Township	6	ST	126			126
Princeton Township	6	TR	4,294			4,294
Princeton Township	6	HDPE	211			211
Princeton Township	8	CI	32,846		1,840	31,006
Princeton Township	8	DI	154,594	5,366		159,960
Princeton Township	8	LCI	4,755			4,755
Princeton Township	8	PVC	860			860
Princeton Township	8	ST	452			452
West Windsor Township	10	DI	273			273
West Windsor Township	10	LCI	2,260			2,260
West Windsor Township	12	DI	176,417			176,417
West Windsor Township	12	LCI	350			350
West Windsor Township	12	ST	128			128
West Windsor Township	16	DI	81,306			81,306
West Windsor Township	16	PCCP	8,953			8,953
West Windsor Township	16	ST	939			939
West Windsor Township	2	DI	259			259
West Windsor Township	20	DI	289			289
West Windsor Township	24	DI	2,339			2,339
West Windsor Township	4	DI	5,137			5,137
West Windsor Township	6	DI	125,381			125,381
West Windsor Township	6	LCI	28,976			28,976
West Windsor Township	8	DI	345,076			345,076
West Windsor Township	8	LCI	12,367			12,367
West Windsor Township	8	ST	280			280
			1,847,157	30,817	5,507	1,872,466
Cranbury Township	10	DI	2,230			2,230
Cranbury Township	12	DI	44,496	10		44,506
Cranbury Township	16	DI	10,532			10,532
Cranbury Township	2	GAL	1,090			1,090
Cranbury Township	20	DI	20,203	50	50	20,203

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according counts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Cranbury Township	4	CI	1,782			1,782
Cranbury Township	4	DI	81			81
Cranbury Township	6	CI	7,575			7,575
Cranbury Township	6	DI	9,993			9,993
Cranbury Township	6	TR	3,675			3,675
Cranbury Township	8	CI	1,730			1,730
Cranbury Township	8	DI	46,015			46,015
Cranbury Township	8	HDPE	163			163
Dunellen Borough	10	DI	431			431
Dunellen Borough	10	LCI	3,540			3,540
Dunellen Borough	12	DI	1,825			1,825
Dunellen Borough	12	LCI	593			593
Dunellen Borough	4	DI	8			8
Dunellen Borough	6	DI	84,069			84,069
Dunellen Borough	6	LCI	760			760
Dunellen Borough	6	ST	45			45
Dunellen Borough	8	CI	2,814			2,814
Dunellen Borough	8	DI	4,140			4,140
Dunellen Borough	8	LCI	530			530
Dunellen Borough	8	ST	20			20
Edison Township (in part)	10	CI	65			65
Edison Township (in part)	12	CI	75			75
Edison Township (in part)	12	DI	9,755			9,755
Edison Township (in part)	12	LCI	4,243			4,243
Edison Township (in part)	12	ST	102			102
Edison Township (in part)	14	ST	25			25
Edison Township (in part)	16	CI	3,525			3,525
Edison Township (in part)	16	DI	2,315			2,315
Edison Township (in part)	16	LCI	740			740
Edison Township (in part)	16	ST	94			94
Edison Township (in part)	2	CU	284			284
Edison Township (in part)	24	LCI	250			250
Edison Township (in part)	24	PCCP	400			400
Edison Township (in part)	24	ST	50			50
Edison Township (in part)	30	LCI	180			180
Edison Township (in part)	30	PCCP	3,515			3,515
Edison Township (in part)	30	ST	470			470
Edison Township (in part)	36	DI	39			39
Edison Township (in part)	36	PCCP	42,201			42,201
Edison Township (in part)	4	CI	400			400
Edison Township (in part)	4	DI	10,203			10,203
Edison Township (in part)	48	PCCP	21,210			21,210
Edison Township (in part)	6	DI	20,217			20,217
Edison Township (in part)	6	LCI	4,540			4,540
Edison Township (in part)	61	PCCP	1,547			1,547
Edison Township (in part)	8	DI	36,078			36,078
Edison Township (in part)	8	LCI	13,840			13,840
Jamesburg Borough	2	GAL	2			2
Jamesburg Borough	4	AC	-2,400			-2,400
Jamesburg Borough	6	Cement	-1,466			-1,466
Jamesburg Borough	6	CI	0		40	-40
Jamesburg Borough	6	DI	4,319	71		4,390
Jamesburg Borough	6	AC	-500			-500

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Jamesburg Borough	8	AC	0		1,665	-1,665
Jamesburg Borough	8	DI	47	1,665		1,712
Jamesburg Borough	8	HDPE	0	580		580
Jamesburg Borough	12	DI	720			720
Middlesex Borough (in part)	1.5	MI	1,759			1,759
Middlesex Borough (in part)	10	CI	2,479			2,479
Middlesex Borough (in part)	10	LCI	2,318			2,318
Middlesex Borough (in part)	12	CI	3,645			3,645
Middlesex Borough (in part)	12	DI	7,731			7,731
Middlesex Borough (in part)	12	LCI	4,520			4,520
Middlesex Borough (in part)	16	DI	16,782			16,782
Middlesex Borough (in part)	18	DI	4,096			4,096
Middlesex Borough (in part)	2	WI	215			215
Middlesex Borough (in part)	20	PCCP	4,383			4,383
Middlesex Borough (in part)	24	DI	65			65
Middlesex Borough (in part)	24	PCCP	131			131
Middlesex Borough (in part)	30	DI	5			5
Middlesex Borough (in part)	35	PCCP	114			114
Middlesex Borough (in part)	36	DI	10			10
Middlesex Borough (in part)	36	PCCP	14,467			14,467
Middlesex Borough (in part)	4	CI	5,311			5,311
Middlesex Borough (in part)	4	DI	49			49
Middlesex Borough (in part)	48	DI	20			20
Middlesex Borough (in part)	48	PCCP	8,253			8,253
Middlesex Borough (in part)	6	CI	11,464			11,464
Middlesex Borough (in part)	6	DI	158,528			158,528
Middlesex Borough (in part)	6	LCI	910			910
Middlesex Borough (in part)	69	PCCP	5,611			5,611
Middlesex Borough (in part)	76	PCCP	881			881
Middlesex Borough (in part)	77	ST	561			561
Middlesex Borough (in part)	8	CI	3,661			3,661
Middlesex Borough (in part)	8	DI	57,454			57,454
Middlesex Borough (in part)	8	LCI	330			330
Middlesex Borough (in part)	8	ST	198			198
Middlesex Borough (in part)	12	ST	-98			-98
Monroe Township (in part)	2	GALV	-406			-406
Monroe Township (in part)	6	DI	407			407
Monroe Township (in part)	12	DI	67			67
Piscataway Township (in part)	1	GAL	80			80
Piscataway Township (in part)	10	DI	3			3
Piscataway Township (in part)	10	LCI	3,114			3,114
Piscataway Township (in part)	10	TR	1,330			1,330
Piscataway Township (in part)	12	CI	2,671			2,671
Piscataway Township (in part)	12	DI	68,188			68,188
Piscataway Township (in part)	12	LCI	41,150			41,150
Piscataway Township (in part)	12	ST	873			873
Piscataway Township (in part)	16	CI	190		441	-251
Piscataway Township (in part)	16	DI	34,374	741	300	34,815
Piscataway Township (in part)	16	LCI	36,990			36,990
Piscataway Township (in part)	16	PCCP	6,120			6,120
Piscataway Township (in part)	16	ST	394			394
Piscataway Township (in part)	2	CU	916			916
Piscataway Township (in part)	2	GAL	200			200

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Piscataway Township (in part)	20	DI	2,080			2,080
Piscataway Township (in part)	20	LCI	7,470			7,470
Piscataway Township (in part)	20	PCCP	11,150			11,150
Piscataway Township (in part)	24	DI	1,784			1,784
Piscataway Township (in part)	24	LCI	3,133			3,133
Piscataway Township (in part)	24	PCCP	16,625			16,625
Piscataway Township (in part)	30	PCCP	76			76
Piscataway Township (in part)	36	DI	1,167			1,167
Piscataway Township (in part)	36	PCCP	15,618			15,618
Piscataway Township (in part)	4	DI	1,025			1,025
Piscataway Township (in part)	4	GAL	112			112
Piscataway Township (in part)	48	PCCP	19,638			19,638
Piscataway Township (in part)	6	CI	449		29	420
Piscataway Township (in part)	6	DI	392,098	29		392,127
Piscataway Township (in part)	6	LCI	5,563			5,563
Piscataway Township (in part)	6	ST	442			442
Piscataway Township (in part)	6	TR	825			825
Piscataway Township (in part)	71	PCCP	20,727			20,727
Piscataway Township (in part)	8	CI	1,136			1,136
Piscataway Township (in part)	8	DI	280,067			280,067
Piscataway Township (in part)	8	LCI	43,376			43,376
Piscataway Township (in part)	8	ST	305			305
Piscataway Township (in part)	8	TR	1,140			1,140
Piscataway Township (in part)	8	DI	28,639			28,639
Plainsboro Township (in part)	10	DI	177			177
Plainsboro Township (in part)	10	LCI	120			120
Plainsboro Township (in part)	12	DI	136,893			136,893
Plainsboro Township (in part)	12	ST	259			259
Plainsboro Township (in part)	16	DI	54,002			54,002
Plainsboro Township (in part)	16	ST	537			537
Plainsboro Township (in part)	20	DI	4,181			4,181
Plainsboro Township (in part)	24	DI	22,877			22,877
Plainsboro Township (in part)	30	PCCP	11,312			11,312
Plainsboro Township (in part)	4	DI	7,332			7,332
Plainsboro Township (in part)	6	DI	26,391			26,391
Plainsboro Township (in part)	8	CI	5,463			5,463
Plainsboro Township (in part)	8	DI	184,811			184,811
Plainsboro Township (in part)	8	HOPE	282			282
Plainsboro Township (in part)	8	ST	399			399
Plainsboro Township (in part)	2	HDPE	218			218
South Brunswick Township	1	GAL	400			400
South Brunswick Township	12	DI	15			15
South Brunswick Township	16	DI	3,566			3,566
South Brunswick Township	20	DI	1,771			1,771
South Brunswick Township	24	DI	3,972			3,972
South Brunswick Township	4	DI	550			550
South Brunswick Township	6	CI	1,456			1,456
South Brunswick Township	6	DI	1,216			1,216
South Brunswick Township	8	CI	2,216			2,216
South Brunswick Township	8	DI	5,632			5,632
South Brunswick Township	8	ST	81			81
South Plainfield Borough (in part)	12	CI	11,981			11,981
South Plainfield Borough (in part)	12	DI	28,067			28,067

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
South Plainfield Borough (in part)	12	LCI	11,020			11,020
South Plainfield Borough (in part)	12	ST	611			611
South Plainfield Borough (in part)	16	CI	11,267			11,267
South Plainfield Borough (in part)	16	DI	11,518			11,518
South Plainfield Borough (in part)	16	LCI	5,633			5,633
South Plainfield Borough (in part)	16	ST	147			147
South Plainfield Borough (in part)	2	CU	10			10
South Plainfield Borough (in part)	2	DI	1,998			1,998
South Plainfield Borough (in part)	20	LCI	5,000			5,000
South Plainfield Borough (in part)	24	PCCP	150			150
South Plainfield Borough (in part)	30	PCCP	5,377			5,377
South Plainfield Borough (in part)	36	PCCP	18,662			18,662
South Plainfield Borough (in part)	4	DI	1,251			1,251
South Plainfield Borough (in part)	48	PCCP	11,690			11,690
South Plainfield Borough (in part)	6	DI	142,747			142,747
South Plainfield Borough (in part)	6	ST	23			23
South Plainfield Borough (in part)	74	PCCP	17,430			17,430
South Plainfield Borough (in part)	8	CI	320			320
South Plainfield Borough (in part)	8	DI	68,649			68,649
South Plainfield Borough (in part)	8	LCI	22,593			22,593
South Plainfield Borough (in part)	8	ST	207			207
Woodbridge Township	12	DI	91			91
Woodbridge Township	48	PCCP	17,742			17,742
Woodbridge Township	6	DI	405			405
Woodbridge Township	8	DI	1,316			1,316
total			2,664,608	3,146	2,525	2,665,229
Aberdeen Township (in part)	6	asb.cement	76,351		4,342	72,009
Aberdeen Township (in part)	8	asb.cement	47,599		948	46,651
Aberdeen Township (in part)	6	cast iron	326			326
Aberdeen Township (in part)	6	duct iron	3,175			3,175
Aberdeen Township (in part)	10	asb.cement	12,775			12,775
Aberdeen Township (in part)	6	pvc	1,410	21		1,431
Aberdeen Township (in part)	8	pvc	6,747	5,341		12,088
Aberdeen Township (in part)	12	duct iron	5,995			5,995
Aberdeen Township (in part)	16	duct iron	11,955			11,955
Aberdeen Township (in part)	16	duct iron	185			185
Aberdeen Township (in part)	6	duct iron	377			377
Aberdeen Township (in part)	8	duct iron	12,103			12,103
Aberdeen Township (in part)	1	copper	3,660			3,660
Aberdeen Township (in part)	8	HDPE	2,523			2,523
Aberdeen Township (in part)	unk		95			95
Allenhurst Borough	2	pe	132			132
Allenhurst Borough	6	cast iron	1,919			1,919
Allenhurst Borough	8	cast iron	9,132			9,132
Allenhurst Borough	16	cast iron	767			767
Allenhurst Borough	12	cast iron	252			252
Allenhurst Borough	4	cast iron	30,590			30,590
Allenhurst Borough	4	duct iron	36			36
Allenhurst Borough	6	duct iron	14			14
Allenhurst Borough	8	duct iron	1,217			1,217
Allenhurst Borough	12	duct iron	2,903			2,903
Allenhurst Borough	16	duct iron	574			574
Asbury Park City	2	cast iron	1,449			1,449

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Asbury Park City	4	cast iron	14,897			14,897
Asbury Park City	6	cast iron	47,877			47,877
Asbury Park City	8	cast iron	57,476			57,476
Asbury Park City	10	cast iron	17,014			17,014
Asbury Park City	12	cast iron	14,744			14,744
Asbury Park City	16	cast iron	3,134			3,134
Asbury Park City	18	cast iron	18			18
Asbury Park City	20	cast iron	4,437			4,437
Asbury Park City	24	cast iron	6,100			6,100
Asbury Park City	6	asb.cement	253			253
Asbury Park City	8	asb.cement	433			433
Asbury Park City	2	wi steel	2,533			2,533
Asbury Park City	2.25	wi steel	275			275
Asbury Park City	4	duct iron	85			85
Asbury Park City	6	duct iron	2,084			2,084
Asbury Park City	8	duct iron	12,630			12,630
Asbury Park City	10	duct iron	0			0
Asbury Park City	12	duct iron	5,066			5,066
Asbury Park City	16	duct iron	8,827			8,827
Asbury Park City	24	duct iron	557			557
Belmar Borough	16	duct iron	5,242			5,242
Bradley Beach Borough	4	duct iron	17			17
Bradley Beach Borough	8	duct iron	12,162			12,162
Bradley Beach Borough	10	duct iron	43			43
Bradley Beach Borough	12	duct iron	3,819			3,819
Bradley Beach Borough	16	duct iron	337			337
Bradley Beach Borough	6	diel	90			90
Bradley Beach Borough	8	diel	1,130			1,130
Bradley Beach Borough	12	diel	20			20
Bradley Beach Borough	4	concrete	3,359			3,359
Bradley Beach Borough	6	concrete	10,359			10,359
Bradley Beach Borough	2	cast iron	5,270			5,270
Bradley Beach Borough	2.25	cast iron	181			181
Bradley Beach Borough	4	cast iron	2,704			2,704
Bradley Beach Borough	6	cast iron	15,697			15,697
Bradley Beach Borough	8	cast iron	4,909			4,909
Bradley Beach Borough	10	cast iron	3,816			3,816
Bradley Beach Borough	12	cast iron	3,241			3,241
Bradley Beach Borough	2.25	asb.cement	528			528
Bradley Beach Borough	6	asb.cement	460			460
Bradley Beach Borough	12	asb.cement	76			76
Bradley Beach Borough	1.5	wi steel	253			253
Bradley Beach Borough	2	galv steel	1,992			1,992
Bradley Beach Borough		misc.	457			457
Colts Neck Township (in part)	30	prest concrete	3,880			3,880
Colts Neck Township (in part)	36	prest concrete	1,500			1,500
Colts Neck Township (in part)	6	duct iron	650			650
Colts Neck Township (in part)	16	duct iron	14,160			14,160
Deal Borough	2	cast iron	1,155			1,155
Deal Borough	4	cast iron	17,104			17,104
Deal Borough	6	cast iron	40,428			40,428
Deal Borough	8	cast iron	33,239			33,239
Deal Borough	12	cast iron	12,949			12,949

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Deal Borough	16	cast iron	7,152			7,152
Deal Borough	20	cast iron	781			781
Deal Borough	6	asb.cement	6,211			6,211
Deal Borough	4	duct iron	343			343
Deal Borough	6	duct iron	5,295			5,295
Deal Borough	1.25	wi steel	61			61
Deal Borough	2	wi steel	523			523
Deal Borough	6	duct iron	180			180
Deal Borough	8	duct iron	658			658
Deal Borough	12	duct iron	194			194
Deal Borough	16	duct iron	1,276			1,276
Deal Borough		misc.	3			3
Eatontown Borough	16	concrete	12,291			12,291
Eatontown Borough	24	concrete	11,176			11,176
Eatontown Borough	2	cast iron	11,046			11,046
Eatontown Borough	4	cast iron	1,173			1,173
Eatontown Borough	6	cast iron	41,266			41,266
Eatontown Borough	8	cast iron	40,792			40,792
Eatontown Borough	10	cast iron	5,663			5,663
Eatontown Borough	12	cast iron	4,339			4,339
Eatontown Borough	16	cast iron	45			45
Eatontown Borough	6	duct iron	16,225			16,225
Eatontown Borough	8	duct iron	51,546			51,546
Eatontown Borough	12	duct iron	24,124	24	24	24,124
Eatontown Borough	16	duct iron	0	501		501
Eatontown Borough	20	duct iron	9,100			9,100
Eatontown Borough	2	asb.cement	539			539
Eatontown Borough	6	asb.cement	21,405			21,405
Eatontown Borough	8	asb.cement	20,988			20,988
Eatontown Borough	12	asb.cement	2,570			2,570
Eatontown Borough	12	PCCP	0		501	-501
Eatontown Borough		misc.	24			24
Eatontown Borough	6	diel	760			760
Eatontown Borough	8	diel	4,800			4,800
Fair Haven Borough	2	cast iron	11,802			11,802
Fair Haven Borough	2.5	cast iron	495			495
Fair Haven Borough	4	cast iron	509			509
Fair Haven Borough	6	cast iron	38,145			38,145
Fair Haven Borough	8	cast iron	4,082			4,082
Fair Haven Borough	12	cast iron	60			60
Fair Haven Borough	18	cast iron	8,793			8,793
Fair Haven Borough	6	asb.cement	27,622			27,622
Fair Haven Borough	8	asb.cement	2,543			2,543
Fair Haven Borough	6	duct iron	7,915			7,915
Fair Haven Borough	8	duct iron	4,912			4,912
Fair Haven Borough	12	duct iron	2,223			2,223
Fair Haven Borough	18	duct iron	130			130
Fair Haven Borough	2	wi steel	5,692			5,692
Fair Haven Borough	2	copper	305			305
Fair Haven Borough	1" or less	misc.	15			15
Freehold Township (in part)	8	duct iron	2,860			2,860
Hazlet Twp	6	diel	3			3
Hazlet Twp	8	diel	145			145

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Highlands Borough	1	galv	795			795
Highlands Borough	2	galv.	1,560			1,560
Highlands Borough	4	diel	14,616			14,616
Highlands Borough	6	diel	52,543			52,543
Highlands Borough	8	diel	2,007			2,007
Highlands Borough	12	diel	9,870			9,870
Highlands Borough	6	duct	68			68
Holmdel Township (in part)	6	cast iron	7,214			7,214
Holmdel Township (in part)	8	cast iron	26,368			26,368
Holmdel Township (in part)	12	cast iron	33,897			33,897
Holmdel Township (in part)	16	cast iron	6,861			6,861
Holmdel Township (in part)	6	duct iron	21,846			21,846
Holmdel Township (in part)	8	duct iron	82,438			82,438
Holmdel Township (in part)	12	duct iron	30,762			30,762
Holmdel Township (in part)	16	duct iron	13,818			13,818
Holmdel Township (in part)	20	duct iron	7,128			7,128
Holmdel Township (in part)	24	duct iron	26,273			26,273
Holmdel Township (in part)	6	asb.cement	2,497			2,497
Holmdel Township (in part)	8	asb.cement	6,273			6,273
Holmdel Township (in part)	12	asb.cement	3,271			3,271
Howell Township (in part)	6	asb.cement	137,738			137,738
Howell Township (in part)	8	asb.cement	65,532			65,532
Howell Township (in part)	10	asb.cement	27,486			27,486
Howell Township (in part)	12	asb.cement	9,621			9,621
Howell Township (in part)	4	asb.cement	1,143			1,143
Howell Township (in part)	8	pvc	16,402			16,402
Howell Township (in part)	10	pvc	5,435			5,435
Howell Township (in part)	16	pvc	9,934			9,934
Howell Township (in part)	8	diel	1,075			1,075
Howell Township (in part)	3	duct iron	1,400			1,400
Howell Township (in part)	6	duct iron	10,858	36		10,894
Howell Township (in part)	8	duct iron	138,375	2,211		140,586
Howell Township (in part)	10	duct iron	13,325			13,325
Howell Township (in part)	12	duct iron	41,727	36	36	41,727
Howell Township (in part)	16	duct iron	110,558			110,558
Howell Township (in part)	18	duct iron	68,342			68,342
Howell Township (in part)	30	duct iron	11,499			11,499
Interlaken Borough	2	cast iron	259			259
Interlaken Borough	4	cast iron	6,060		30	6,030
Interlaken Borough	6	cast iron	8,893		1,679	7,214
Interlaken Borough	8	cast iron	1,923			1,923
Interlaken Borough	6	asb.cement	261			261
Interlaken Borough	2	wi steel	1,594			1,594
Interlaken Borough	4	duct iron	18	10		28
Interlaken Borough	6	duct iron	1,052	11		1,063
Interlaken Borough	8	duct iron	4,506	1,698		6,204
Interlaken Borough	16	duct iron	4,612			4,612
Interlaken Borough	1"or less	misc.	18			18
Little Silver Borough	2	cast iron	7,442			7,442
Little Silver Borough	4	cast iron	840			840
Little Silver Borough	6	cast iron	53,202			53,202
Little Silver Borough	8	cast iron	4,202			4,202
Little Silver Borough	12	cast iron	32			32

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Little Silver Borough	16	cast iron	45			45
Little Silver Borough	18	cast iron	4,058			4,058
Little Silver Borough	36	cast iron	11,907			11,907
Little Silver Borough	6	asb.cement	43,096			43,096
Little Silver Borough	8	asb.cement	5,632			5,632
Little Silver Borough	6	duct iron	11,750			11,750
Little Silver Borough	8	duct iron	10,371			10,371
Little Silver Borough	12	duct iron	6,826			6,826
Little Silver Borough	16	duct iron	10,212			10,212
Little Silver Borough	36	duct iron	215			215
Little Silver Borough	2	wi steel	4,066			4,066
Little Silver Borough	16	concrete	1,938			1,938
Little Silver Borough		misc.	77			77
Loch Arbor Village	4	cast iron	3,611			3,611
Loch Arbor Village	6	cast iron	3,021			3,021
Loch Arbor Village	8	cast iron	2,179			2,179
Loch Arbor Village	8	asb.cement	867			867
Loch Arbor Village	16	duct iron	1,607			1,607
Loch Arbor Village	8	duct iron	231			231
Loch Arbor Village	8	concrete	1,808			1,808
Long Branch City	2	cast iron	16,838			16,838
Long Branch City	2.25	cast iron	1,127			1,127
Long Branch City	4	cast iron	8,908			8,908
Long Branch City	6	cast iron	163,035			163,035
Long Branch City	8	cast iron	74,531			74,531
Long Branch City	10	cast iron	7,540			7,540
Long Branch City	12	cast iron	28,556			28,556
Long Branch City	16	cast iron	18,302			18,302
Long Branch City	20	cast iron	1,812			1,812
Long Branch City	6	asb.cement	18,329			18,329
Long Branch City	8	asb.cement	2,460			2,460
Long Branch City	12	asb.cement	1,234			1,234
Long Branch City	1.5	wi steel	251			251
Long Branch City	2	wi steel	31,150			31,150
Long Branch City	2	duct iron	2			2
Long Branch City	4	duct iron	4			4
Long Branch City	6	duct iron	20,168	278	278	20,168
Long Branch City	8	duct iron	38,791	350	350	38,791
Long Branch City	12	duct iron	12,525			12,525
Long Branch City	16	duct iron	10,832			10,832
Long Branch City	2	duct iron	10			10
Long Branch City	24	duct iron	532			532
Long Branch City	6	diel	2,925			2,925
Long Branch City	12	diel	520			520
Long Branch City	2	copper	392			392
Long Branch City	16	concrete	7,418			7,418
Long Branch City	16	hdpe	447			447
Long Branch City	1" or less	misc.	1,418			1,418
Manasquan	6	duct iron	306			306
Manasquan	24	duct iron	1,890			1,890
Marlboro Township	16	duct iron	3,475			3,475
Matawan Township	16	duct iron	417			417
Middletown Township	2	cast iron	83,069			83,069

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Middletown Township	2.25	cast iron	7,809		7,809
Middletown Township	4	cast iron	1,491		1,491
Middletown Township	6	cast iron	291,971		291,971
Middletown Township	8	cast iron	352,353		352,353
Middletown Township	12	cast iron	146,213		146,213
Middletown Township	16	cast iron	5,609		5,609
Middletown Township	20	cast iron	79		79
Middletown Township	24	cast iron	1,314		1,314
Middletown Township	36	cast iron	6,292		6,292
Middletown Township	6	asb.cement	235,737		233,194
Middletown Township	8	asb.cement	97,645		97,645
Middletown Township	12	asb.cement	39,385		38,105
Middletown Township	24	asb.cement	0		-66
Middletown Township	4	duct iron	1,390	30	1,420
Middletown Township	6	duct iron	139,112	207	139,319
Middletown Township	8	duct iron	216,898	3,517	220,415
Middletown Township	12	duct iron	97,980	36	98,016
Middletown Township	16	duct iron	21,031		21,031
Middletown Township	20	duct iron	19,266	832	20,098
Middletown Township	24	duct iron	53,827	3,877	57,704
Middletown Township	36	duct iron	14,914	9,717	24,631
Middletown Township	4	duct iron	45		45
Middletown Township	6	duct iron	4,513		4,513
Middletown Township	8	duct iron	10,812		10,812
Middletown Township	16	lock joint	18		18
Middletown Township	16	steel	100		100
Middletown Township	30	steel	320		320
Middletown Township	36	steel	311		311
Middletown Township	16	concrete	12,265		12,265
Middletown Township	20	concrete	35,835		35,835
Middletown Township	24	concrete	19,511		19,511
Middletown Township	36	concrete	4,241		4,241
Middletown Township	1.5	wi steel	1,193		1,193
Middletown Township	2	wi steel	5,055		5,055
Middletown Township	3	wi steel	676		676
Middletown Township	12	wi steel	50		50
Middletown Township	1.5	galv.steel	212		212
Middletown Township	2.25	galv.steel	3,648	87	3,561
Middletown Township	2	copper	572		572
Middletown Township	2	plastic	220		220
Middletown Township	36	concrete	400		400
Middletown Township	1"or less	misc.	698		698
Middletown Township	2	hdpe	478		478
Middletown Township	6	hdpe	343		343
Middletown Township	14	hdpe	179		179
Middletown Township	36	hdpe	550		550
Middletown Township	42	hdpe	0	1,100	1,100
Middletown Township	42	duct iron	50		50
Monmouth Beach Borough	2	cast iron	1,529		1,529
Monmouth Beach Borough	2.5	cast iron	49		49
Monmouth Beach Borough	4	cast iron	1,645		1,645
Monmouth Beach Borough	6	cast iron	26,575		26,575
Monmouth Beach Borough	8	cast iron	5,543		5,543

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Monmouth Beach Borough	4	pvc	176			176
Monmouth Beach Borough	6	pvc	663			663
Monmouth Beach Borough	8	pvc	2,685			2,685
Monmouth Beach Borough	6	asb.cement	13,585			13,585
Monmouth Beach Borough	8	asb.cement	3,518			3,518
Monmouth Beach Borough	12	asb.cement	9,383			9,383
Monmouth Beach Borough	2	wi steel	1,225			1,225
Monmouth Beach Borough	2.5	wi steel	114			114
Monmouth Beach Borough	4	diel	419			419
Monmouth Beach Borough	6	diel	390			390
Monmouth Beach Borough	6	duct iron	6,892			6,892
Monmouth Beach Borough	8	duct iron	5,122			5,122
Monmouth Beach Borough	12	duct iron	6,451			6,451
Monmouth Beach Borough	2	p.e.	125			125
Neptune City Borough	2	cast iron	1,153			1,153
Neptune City Borough	4	cast iron	158			158
Neptune City Borough	6	cast iron	31,947			31,947
Neptune City Borough	8	cast iron	10,678			10,678
Neptune City Borough	30	cast iron	100			100
Neptune City Borough	6	asb.cement	8,153			8,153
Neptune City Borough	8	asb.cement	1,553			1,553
Neptune City Borough	4	wi steel	1,397			1,397
Neptune City Borough	6	concrete	672			672
Neptune City Borough	30	concrete	12,589			12,589
Neptune City Borough	2	duct iron	630			630
Neptune City Borough	6	duct iron	14,452			14,452
Neptune City Borough	8	duct iron	5,927			5,927
Neptune City Borough	12	duct iron	5,039			5,039
Neptune City Borough	20	duct iron	5,279			5,279
Neptune City Borough	24	duct iron	2,400			2,400
Neptune City Borough	30	duct iron	1,675			1,675
Neptune City Borough	1" or less	misc.	18			18
Neptune City Borough	1.5	galv.steel	-340			-340
Neptune City Borough	36	concrete	2,621			2,621
Neptune Township (incl. Ocean Grove)	2	cast iron	28			28
Neptune Township (incl. Ocean Grove)	4	cast iron	60,691		1,735	58,956
Neptune Township (incl. Ocean Grove)	6	cast iron	175,216			175,216
Neptune Township (incl. Ocean Grove)	8	cast iron	51,711		16	51,695
Neptune Township (incl. Ocean Grove)	10	cast iron	12,587			12,587
Neptune Township (incl. Ocean Grove)	12	cast iron	23,181			23,181
Neptune Township (incl. Ocean Grove)	16	cast iron	4,200			4,200
Neptune Township (incl. Ocean Grove)	20	cast iron	1,196			1,196
Neptune Township (incl. Ocean Grove)	24	cast iron	-650			-650
Neptune Township (incl. Ocean Grove)	1.5	wi steel	91			91
Neptune Township (incl. Ocean Grove)	2	wi steel	40,188			40,188
Neptune Township (incl. Ocean Grove)	2.5	wi steel	336			336
Neptune Township (incl. Ocean Grove)	3	wi steel	81			81
Neptune Township (incl. Ocean Grove)	2	duct iron	2			2
Neptune Township (incl. Ocean Grove)	4	duct iron	1,346		870	476
Neptune Township (incl. Ocean Grove)	6	duct iron	42,922	200	220	42,902
Neptune Township (incl. Ocean Grove)	8	duct iron	68,833	1,711		70,544
Neptune Township (incl. Ocean Grove)	10	duct iron	0	30		30
Neptune Township (incl. Ocean Grove)	12	duct iron	62,870	126		62,996

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Neptune Township (incl. Ocean Grove)	16	duct iron	26,993			26,993
Neptune Township (incl. Ocean Grove)	20	duct iron	7,415			7,415
Neptune Township (incl. Ocean Grove)	24	duct iron	8,817			8,817
Neptune Township (incl. Ocean Grove)	30	duct iron	3,895			3,895
Neptune Township (incl. Ocean Grove)	6	diel	3,204			3,204
Neptune Township (incl. Ocean Grove)	8	diel	2,925			2,925
Neptune Township (incl. Ocean Grove)	12	diel	2,415			2,415
Neptune Township (incl. Ocean Grove)	6	asb.cement	55,049			55,049
Neptune Township (incl. Ocean Grove)	8	asb.cement	8,375			8,375
Neptune Township (incl. Ocean Grove)	12	asb.cement	11,887			11,887
Neptune Township (incl. Ocean Grove)	6	concrete	5,473			5,473
Neptune Township (incl. Ocean Grove)	8	concrete	1,202			1,202
Neptune Township (incl. Ocean Grove)	10	concrete	400			400
Neptune Township (incl. Ocean Grove)	16	concrete	6,409			6,409
Neptune Township (incl. Ocean Grove)	20	concrete	8,730			8,730
Neptune Township (incl. Ocean Grove)	30	concrete	16,474			16,474
Neptune Township (incl. Ocean Grove)	24	TR Flex	5			5
Neptune Township (incl. Ocean Grove)	12	usielex	255			255
Neptune Township (incl. Ocean Grove)	1"or less	misc.	506			506
Neptune Township (incl. Ocean Grove)	2	hdpe	170			170
Neptune Township (incl. Ocean Grove)	20	hdpe	3,200			3,200
Neptune Township (incl. Ocean Grove)	6	pvc	399			399
Neptune Township (incl. Ocean Grove)	8	pvc	2,163			2,163
Neptune Township (incl. Ocean Grove)	36	pvc	3,210			3,210
Neptune Township (incl. Ocean Grove)	36	duct iron	53			53
Ocean Township	2	cast iron	19,926			19,926
Ocean Township	2.25	cast iron	1,264			1,264
Ocean Township	4	cast iron	617			617
Ocean Township	6	cast iron	167,079			167,079
Ocean Township	8	cast iron	85,938			85,938
Ocean Township	10	cast iron	519			519
Ocean Township	12	cast iron	42,152			42,152
Ocean Township	16	cast iron	7,283			7,283
Ocean Township	20	cast iron	14,630			14,630
Ocean Township	24	cast iron	77			77
Ocean Township	8	concrete	1,352			1,352
Ocean Township	24	concrete	14,201			14,201
Ocean Township	30	concrete	3,900			3,900
Ocean Township	2	steel	0		145	-145
Ocean Township	6	asb.cement	46,639			46,639
Ocean Township	8	asb.cement	37,040			37,040
Ocean Township	12	asb.cement	32,126			32,126
Ocean Township	2	wi steel	13,628			13,628
Ocean Township	4	wi steel	2,858			2,858
Ocean Township	10	wi steel	60			60
Ocean Township	4	duct iron	128	145		273
Ocean Township	6	duct iron	48,426	136		48,562
Ocean Township	8	duct iron	85,800			85,800
Ocean Township	12	duct iron	42,768			42,768
Ocean Township	16	duct iron	2,300			2,300
Ocean Township	20	duct iron	6,147			6,147
Ocean Township	24	duct iron	41			41
Ocean Township	6	diel	1,692			1,692

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Ocean Township	8	dicl	1,995			1,995
Ocean Township	12	dicl	4,195			4,195
Ocean Township	1"or less	misc.	71			71
Ocean Township	2	pe	265			265
Ocean Township	24	TR flex	75			75
Ocean Township	6	duct iron	308			308
Ocean Township	8	duct iron	1,024			1,024
Ocean Township	12	duct iron	2,708			2,708
OceanPort Borough	2	cast iron	311			311
OceanPort Borough	6	cast iron	9,091			9,091
OceanPort Borough	8	cast iron	11,424			11,424
OceanPort Borough	12	cast iron	5,926			5,926
OceanPort Borough	36	cast iron	9,095			9,095
OceanPort Borough	6	duct iron	29,601			29,601
OceanPort Borough	8	duct iron	21,562			21,562
OceanPort Borough	12	duct iron	1,926			1,926
OceanPort Borough	16	duct iron	14,859			14,859
OceanPort Borough	36	duct iron	215			215
OceanPort Borough	2	asb.cement	417			417
OceanPort Borough	6	asb.cement	10,009			10,009
OceanPort Borough	8	asb.cement	1,957			1,957
OceanPort Borough	6	pvc	1,012			1,012
OceanPort Borough	8	pvc	925			925
OceanPort Borough		misc.	4			4
OceanPort Borough	16	hdpe	440			440
OceanPort Borough	2	copper	40			40
Red Bank Borough	6	asb.cement	3,905			3,905
Red Bank Borough	8	asb.cement	27			27
Red Bank Borough	18	asb.cement	1,355			1,355
Red Bank Borough	36	concrete	3,108			3,108
Red Bank Borough	6	concrete	1,294			1,294
Red Bank Borough	8	concrete	236			236
Red Bank Borough	12	concrete	2,017			2,017
Red Bank Borough	6	duct iron	357			357
Red Bank Borough	8	duct iron	2,013			2,013
Red Bank Borough	12	duct iron	457			457
Red Bank Borough	8	dicl	280			280
Red Bank Borough	12	dicl	280			280
Rumson Borough	2.25	cast iron	45			45
Rumson Borough	4	cast iron	15,655			15,655
Rumson Borough	6	cast iron	98,181			98,181
Rumson Borough	8	cast iron	23,118			23,118
Rumson Borough	12	cast iron	7,335			7,335
Rumson Borough	18	cast iron	13,938			13,938
Rumson Borough	4	duct iron	157			157
Rumson Borough	6	duct iron	17,790			17,790
Rumson Borough	8	duct iron	15,617			15,617
Rumson Borough	12	duct iron	6,337			6,337
Rumson Borough	16	duct iron	26,882			26,882
Rumson Borough	6	asb.cement	37,478			37,478
Rumson Borough	8	asb.cement	1,498			1,498
Rumson Borough	2	galv.steel	11,720			11,720
Rumson Borough	16	concrete	152			152

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Rumson Borough	2	wi steel	108		108
Rumson Borough	2	plastic	312		312
Rumson Borough	6	pvc	2,670	23	2,693
Rumson Borough	8	pvc	0	784	784
Rumson Borough	1"or less	misc.	33		33
Rumson Borough	8	diel	1,150		1,150
Sea Bright Borough	2	cast iron	1,182		1,182
Sea Bright Borough	4	cast iron	5,242		5,242
Sea Bright Borough	6	cast iron	16,327		16,327
Sea Bright Borough	8	cast iron	13,130		13,130
Sea Bright Borough	12	cast iron	61		61
Sea Bright Borough	16	cast iron	362		362
Sea Bright Borough	16	duct iron	190		190
Sea Bright Borough	16	HDPE	1,600		1,600
Sea Bright Borough	6	asb.cement	472		472
Sea Bright Borough	8	asb.cement	1,881		1,881
Sea Bright Borough	12	asb.cement	6,150		6,150
Sea Bright Borough	4	duct iron	2		2
Sea Bright Borough	6	duct iron	3,882		3,882
Sea Bright Borough	8	duct iron	5,075		5,075
Sea Bright Borough	12	duct iron	505		505
Sea Bright Borough	2	wi steel	1,746		1,746
Sea Bright Borough	16	concrete	219		219
Sea Bright Borough	1"or less	misc.	82		82
Sea Bright Borough	6	PVC	680		680
Sea Bright Borough	8	PVC	655		655
Sea Girt Borough	24	duct iron	1,405		1,405
Shrewsbury Borough	2	cast iron	3,135		3,135
Shrewsbury Borough	4	cast iron	616		616
Shrewsbury Borough	6	cast iron	24,068		24,068
Shrewsbury Borough	8	cast iron	19,559		19,559
Shrewsbury Borough	12	cast iron	4,259		4,259
Shrewsbury Borough	6	asb.cement	22,355		22,355
Shrewsbury Borough	8	asb.cement	1,932		1,932
Shrewsbury Borough	1.25	wi steel	3		3
Shrewsbury Borough	2	wi steel	2,573		2,573
Shrewsbury Borough	4	duct iron	3		3
Shrewsbury Borough	6	duct iron	4,899		4,899
Shrewsbury Borough	8	duct iron	25,400		25,400
Shrewsbury Borough	12	duct iron	15,866		15,866
Shrewsbury Borough	16	duct iron	2,634		2,634
Shrewsbury Borough	6	diel	300		300
Shrewsbury Borough		misc.	165		165
Shrewsbury Township	6	duct iron	1,783		1,783
Shrewsbury Township	8	duct iron	2,511		2,511
Shrewsbury Township	8	cast iron	1,326		1,326
South Belmar Borough	16	duct iron	865		865
South Belmar Borough	12	duct iron	600		600
South Belmar Borough	24	duct iron	2,972		2,972
Spring Lake	24	duct iron	9,931		9,931
Tinton Falls Borough	2	cast iron	2,208		2,208
Tinton Falls Borough	4	cast iron	6		6
Tinton Falls Borough	6	cast iron	32,056		32,056

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Tinton Falls Borough	8	cast iron	7,823			7,823
Tinton Falls Borough	12	cast iron	17,021			17,021
Tinton Falls Borough	16	cast iron	8			8
Tinton Falls Borough	24	cast iron	272			272
Tinton Falls Borough	36	cast iron	3,323			3,323
Tinton Falls Borough	4	duct iron	28			28
Tinton Falls Borough	6	duct iron	36,576			36,576
Tinton Falls Borough	8	duct iron	79,422			79,422
Tinton Falls Borough	12	duct iron	74,208			74,208
Tinton Falls Borough	16	duct iron	29,653			29,653
Tinton Falls Borough	30	duct iron	23,261	17		23,278
Tinton Falls Borough	6	diel	1,700			1,700
Tinton Falls Borough	12	diel	6,518			6,518
Tinton Falls Borough	30	diel	1,720			1,720
Tinton Falls Borough	6	asb.cement	66,834			66,834
Tinton Falls Borough	8	asb.cement	17,720			17,720
Tinton Falls Borough	12	asb.cement	10,756			10,756
Tinton Falls Borough	2	wi steel	1,874			1,874
Tinton Falls Borough	16	concrete	18,630			18,630
Tinton Falls Borough	30	prest concrete	13,150		17	13,133
Tinton Falls Borough	1"or less	misc	28			28
Tinton Falls Borough		TR flex pipe	494			494
Tinton Falls Borough	2	copper	182			182
Union Beach Borough	4	cast iron	9,186			9,186
Union Beach Borough	6	cast iron	60,456			60,456
Union Beach Borough	8	cast iron	9,465			9,465
Union Beach Borough	10	cast iron	14,489			14,489
Union Beach Borough	12	cast iron	410			410
Union Beach Borough	6	pvc	4,346			4,346
Union Beach Borough	8	pvc	10,241			10,241
Union Beach Borough	10	pvc	26			26
Union Beach Borough	12	pvc	8,421			8,421
Union Beach Borough	8	HDPE	300			300
Union Beach Borough	6	duct iron	1,445			1,445
Union Beach Borough	8	duct iron	8,694			8,694
Union Beach Borough	12	duct iron	2,614			2,614
Union Beach Borough	10	duct iron	1,220			1,220
Union Beach Borough	4	duct iron	365			365
Union Beach Borough	6	diel	345			345
Wall Township	20	duct iron	2,535			2,535
Wall Township	30	duct iron	14,824			14,824
Wall Township	36	duct iron	14,708			14,708
Wall Township	30	pe	816			816
Wall Township	16	duct iron	14,184			14,184
Wall Township	36	duct iron	241			241
Wall Township	36	concrete	2,445			2,445
West Long Branch Borough	2	cast iron	3,184			3,184
West Long Branch Borough	4	cast iron	13			13
West Long Branch Borough	6	cast iron	72,310			72,310
West Long Branch Borough	8	cast iron	21,793			21,793
West Long Branch Borough	12	cast iron	701			701
West Long Branch Borough	16	cast iron	2,443			2,443
West Long Branch Borough	18	cast iron	3,314			3,314

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
West Long Branch Borough	20	cast iron	1,390			1,390
West Long Branch Borough	36	cast iron	4,385			4,385
West Long Branch Borough	24	concrete	7,350			7,350
West Long Branch Borough	4	duct iron	10			10
West Long Branch Borough	6	duct iron	10,252			10,252
West Long Branch Borough	8	duct iron	14,252			14,252
West Long Branch Borough	12	duct iron	3,630			3,630
West Long Branch Borough	24	duct iron	521			521
West Long Branch Borough	6	diel	232			232
West Long Branch Borough	8	diel	3,125			3,125
West Long Branch Borough	12	diel	430			430
West Long Branch Borough	6	asb.cement	28,680			28,680
West Long Branch Borough	8	asb.cement	6,397			6,397
West Long Branch Borough	2	wi steel	4,939			4,939
West Long Branch Borough	1" or less	misc.	28			28
total			7,750,961	33,005	15,167	7,768,799
Chatham Township	30	duct iron	5,740			5,740
Chatham Township	6	duct iron	1,196			1,196
Chatham Township	8	duct iron	43,562			43,562
Chatham Township	12	duct iron	9,389			9,389
Chatham Township	16	duct iron	94			94
Chatham Township	20	duct iron	3,514			3,514
Chatham Township	24	duct iron	33,135			33,135
Chatham Township	3	cast iron	104			104
Chatham Township	4	cast iron	2,713			2,713
Chatham Township	6	cast iron	78,721			78,721
Chatham Township	8	cast iron	93,127			93,127
Chatham Township	12	cast iron	3,721			3,721
Chatham Township	6	asb.cement	11,957			11,957
Chatham Township	8	asb.cement	445			445
Chatham Township	12	asb.cement	53			53
Chatham Township	8	wi steel	130			130
Chatham Township	16	steel	66			66
Chatham Township	2	galvanized	81			81
Chester Borough	6	duct iron	2,610			2,610
Chester Borough	8	duct iron	16,534			16,534
Chester Borough	12	duct iron	27,482			27,482
Chester Township (in part)	6	DI	5,552			5,552
Chester Township (in part)	8	CI	6,947			6,947
Chester Township (in part)	8	DI	701			701
East Hanover Township	36	duct iron	44,614			44,614
East Hanover Township	36	duct iron	3,945			3,945
Florham Park Borough (in part)	16	duct iron	4,303			4,303
Florham Park Borough (in part)	12	duct iron	20,778			20,778
Florham Park Borough (in part)	10	duct iron	6			6
Florham Park Borough (in part)	8	duct iron	8,398			8,398
Florham Park Borough (in part)	6	duct iron	80			80
Florham Park Borough (in part)	30	duct iron	18,604			18,604
Florham Park Borough (in part)	10	cast iron	15,833			15,833
Florham Park Borough (in part)	8	cast iron	1,588			1,588
Florham Park Borough (in part)	6	cast iron	574			574
Florham Park Borough (in part)	4	cast iron	711			711
Florham Park Borough (in part)	2	copper	140			140

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Harding Township (in part)	6	cast iron	2,119			2,119
Harding Township (in part)	8	cast iron	1,818			1,818
Harding Township (in part)	12	duct iron	2,196			2,196
Long Hill Township	12	DI	271			271
Long Hill Township	12	ST	58			58
Long Hill Township	8	DI	152			152
Long Hill Township	6	DI	21			21
Long Hill Township	6	ST	1			1
Long Hill Township	4	duct iron	75			75
Long Hill Township	6	duct iron	5,915			5,915
Long Hill Township	8	duct iron	81,115			81,115
Long Hill Township	12	duct iron	20,340			20,340
Long Hill Township	16	duct iron	23,079			23,079
Long Hill Township	20	duct iron	2,674			2,674
Long Hill Township	24	duct iron	16,054			16,054
Long Hill Township	2	cast iron	1,790			1,790
Long Hill Township	3	cast iron	2,072			2,072
Long Hill Township	4	cast iron	2,381			2,381
Long Hill Township	6	cast iron	80,580			80,580
Long Hill Township	8	cast iron	71,699			71,699
Long Hill Township	6	asb.cement	8,148			8,148
Long Hill Township	12	asb.cement	5,387			5,387
Long Hill Township	2	wi steel	4,532			4,532
Long Hill Township	4	wi steel	4,083			4,083
Long Hill Township	8	wi steel	93			93
Long Hill Township	8	TR Flex	90			90
Long Hill Township	2	galv	6			6
Long Hill Township	1" or less	misc.	532			532
Madison Borough	30	duct iron	3,958			3,958
Mendham Borough	6	cast iron	36,872			36,872
Mendham Borough	8	cast iron	57,063			57,063
Mendham Borough	4	cast iron	4,400			4,400
Mendham Borough	6	asb.cement	6,800			6,800
Mendham Borough	8	asb.cement	9,830			9,830
Mendham Borough	12	cast iron	5,849			5,849
Mendham Borough	8	duct iron	94,306			94,306
Mendham Borough	6	duct iron	6,396			6,396
Mendham Borough	12	duct iron	20,379			20,379
Mendham Borough	4	duct iron	3,960			3,960
Mendham Borough	16	duct iron	4,784			4,784
Mendham Borough	8	HDPE	120			120
Mendham Borough	2	Galvanized	48			48
Mendham Township (in part)	8	asb.cement	1,200			1,200
Mendham Township (in part)	6	asb.cement	300			300
Mendham Township (in part)	8	cast iron	0		2,200	-2,200
Mendham Township (in part)	12	cast iron	-150			-150
Mendham Township (in part)	6	duct iron	347			347
Mendham Township (in part)	8	duct iron	12,361	2,140		14,501
Mendham Township (in part)	12	duct iron	4,573			4,573
Morris Township	30	duct iron	2,640			2,640
Mount Olive Township (in part)	2	Galvanized	8,500			8,500
Mount Olive Township (in part)	3	ci	1,680			1,680
Mount Olive Township (in part)	4	ci	7,895			7,895

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Mount Olive Township (in part)	6	ci	6,810		6,810
Mount Olive Township (in part)	4	duct iron	615		615
Mount Olive Township (in part)	6	duct iron	13,966	20	13,986
Mount Olive Township (in part)	8	duct iron	7,500	27,640	35,140
Mount Olive Township (in part)	10	duct iron	30		30
Mount Olive Township (in part)	12	duct iron	5,794	6,640	12,434
Mount Olive Township (in part)	16	duct iron	20,418		20,418
			1,153,671	36,440	2,200
1,187,911					
Bay Head Borough	12	duct iron	8,200		8,200
Bay Head Borough	2.5	cast iron	4,900		405
Bay Head Borough	3	cast iron	6,880		1,900
Bay Head Borough	4	cast iron	1,020		1,020
Bay Head Borough	6	cast iron	25,072		305
Bay Head Borough	8	cast iron	6,565		6,565
Bay Head Borough	6	asb.cement	2,673		360
Bay Head Borough	1.25	galv.iron	71		71
Bay Head Borough	2	galv.iron	4,028		4,028
Bay Head Borough	3	galv.iron	570		570
Bay Head Borough	6	duct iron	2,740	899	3,639
Bay Head Borough	8	duct iron	9,151		9,151
Bay Head Borough	20	duct iron	3,911		3,911
Bay Head Borough	6	HDPE	30		30
Bay Head Borough	1" or less	misc.	46		46
Bay Head Borough		PVC	350		350
Brick Township (in part)	2	cast iron	11,257		1,150
Brick Township (in part)	6	cast iron	2,068		2,068
Brick Township (in part)	8	cast iron	7,607		7,607
Brick Township (in part)	6	asb.cement	21,053		21,053
Brick Township (in part)	8	asb.cement	5,393		5,393
Brick Township (in part)	12	asb.cement	4,541		4,541
Brick Township (in part)	1.5	galv.iron	41		41
Brick Township (in part)	6	duct iron	5,779		5,779
Brick Township (in part)	8	duct iron	5,122		5,122
Brick Township (in part)	12	duct iron	4,305		4,305
Lakewood Township	8	steel	400		400
Lakewood Township	8	PVC	0	75	75
Lakewood Township	2	cu	9		9
Lakewood Township	2	PE	49		49
Lakewood Township	2.5	cast iron	769		769
Lakewood Township	4	cast iron	18,661		18,661
Lakewood Township	6	cast iron	190,000		190,000
Lakewood Township	8	cast iron	116,128		116,128
Lakewood Township	12	cast iron	12,429		12,429
Lakewood Township	16	cast iron	4,194		4,194
Lakewood Township	2	copper	215		215
Lakewood Township	6	asb.cement	39,879		39,879
Lakewood Township	8	asb.cement	31,098		72
Lakewood Township	12	asb.cement	7,775		7,775
Lakewood Township	2.5	galv iron	1,380		1,380
Lakewood Township	1.5	wi steel	1,341		1,341
Lakewood Township	2	wi steel	2,984		2,984
Lakewood Township	2	duct iron	2		2
Lakewood Township	4	duct iron	419		419

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according counts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Lakewood Township	6	duct iron	42,958			42,958
Lakewood Township	8	duct iron	157,982			157,982
Lakewood Township	12	duct iron	38,832			38,832
Lakewood Township	16	duct iron	32,896			32,896
Lakewood Township	6	diel	1,673	1,388		3,061
Lakewood Township	8	diel	7,093	4,415		11,508
Lakewood Township	16	TR Flex	18			18
Lakewood Township	1" or less	misc.	79			79
Lavallette Borough (in part)	6	asb.cement	4,503			4,503
Lavallette Borough (in part)	8	asb.cement	838			838
Lavallette Borough (in part)	2.5	cast iron	530			530
Lavallette Borough (in part)	4	cast iron	2,420			2,420
Mantoloking Borough	2.5	cast iron	831		200	631
Mantoloking Borough	3	cast iron	3,000			3,000
Mantoloking Borough	4	cast iron	320			320
Mantoloking Borough	6	cast iron	13,464		6,586	6,878
Mantoloking Borough	8	cast iron	7,236			7,236
Mantoloking Borough	1.5	wi steel	395			395
Mantoloking Borough	2	wi steel	515			515
Mantoloking Borough	4.5	wi steel	1,321			1,321
Mantoloking Borough	12	asb.cement	2,454			2,454
Mantoloking Borough	6	duct iron	934			934
Mantoloking Borough	8	duct iron	1,571	6,586		8,157
Mantoloking Borough	16	duct iron	12,776	1,023	1,023	12,776
Mantoloking Borough	12	duct iron	8,867	403	403	8,867
Mantoloking Borough	6	asb cement	388			388
Ortley Beach	2	cast iron	3,685		760	2,925
Ortley Beach	3	cast iron-(pi)	1,448			1,448
Ortley Beach	4	cast iron	29,562		4,072	25,490
Ortley Beach	4	asb cement	9,000			9,000
Ortley Beach	4	ductile iron	3,262	13		3,275
Ortley Beach	6	cast iron	24,600		1,112	23,489
Ortley Beach	6	ductile iron	1,738	36	530	1,244
Ortley Beach	6	PVC	0	3,050		3,050
Ortley Beach	.8	cast iron	600		77	524
Ortley Beach	8	ductile iron	1,597	998	460	2,135
Ortley Beach	8	PVC	0	1,000		1,000
Ortley Beach	10	cast iron	4,300			4,300
Ortley Beach	10	ductile iron	20			20
Ortley Beach	12	cast iron	4,000			4,000
Ortley Beach	12	ductile iron	5,295			5,295
Pelican Island	4	Cast iron	3,360			3,360
Pelican Island	6	Cast iron	3,945			3,945
Pelican Island	6	ductile iron	115			115
Plumsted Township	0.75	Galvanized	204			204
Plumsted Township	1.5	Galvanized	499			499
Plumsted Township	2	Galvanized	6			6
Plumsted Township	1	Plastic	26			26
Plumsted Township	2	Plastic	87			87
Plumsted Township	4	Plastic	5,190			5,190
Plumsted Township	8	Plastic	11,425			11,425
Plumsted Township	8	HDPE	425			425
Plumsted Township	4	Cast Iron	33,625			33,625

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Plumsted Township	6	Cast Iron	6			6
Plumsted Township	6	Ductile Iron	757			757
Plumsted Township	8	Ductile Iron	4			4
Plumsted Township	12	Ductile Iron	1,486			1,486
Plumsted Township	16	Ductile Iron	334			334
Point Pleasant Beach	24	duct iron	9,806			9,806
Toms River Township (in part)	2.25	cast iron	70,874			70,874
Toms River Township (in part)	6	cast iron	7,644			7,644
Toms River Township (in part)	8	cast iron	12,463			12,463
Toms River Township (in part)	6	asb.cement	27,373			27,373
Toms River Township (in part)	8	asb.cement	5,313			5,313
Toms River Township (in part)	12	asb.cement	5,490			5,490
Toms River Township (in part)	1.25	wi steel	39			39
Toms River Township (in part)	4	diel	0			0
Toms River Township (in part)	8	diel	615			615
Toms River Township (in part)	6	duct iron	13,543			13,543
Toms River Township (in part)	8	duct iron	12,874			12,874
Toms River Township (in part)	12	duct iron	1,026			1,026
			1,232,659	19,886	19,414	1,233,131
Little Falls Township	4	duct iron	17			17
Little Falls Township	6	duct iron	687			687
Little Falls Township	8	duct iron	21,197			21,197
Little Falls Township	10	duct iron	252			252
Little Falls Township	12	duct iron	4,508			4,508
Little Falls Township	16	duct iron	1,300			1,300
Little Falls Township	2	galvanized	3			3
Little Falls Township	2	cast iron	1,309			1,309
Little Falls Township	2.5	cast iron	3,244			3,244
Little Falls Township	4	cast iron	4,337			4,337
Little Falls Township	6	cast iron	119,770			119,770
Little Falls Township	8	cast iron	27,793			27,793
Little Falls Township	10	cast iron	3,041			3,041
Little Falls Township	6	asb.cement	14,074			14,074
Little Falls Township	8	asb.cement	2,821			2,821
Little Falls Township	2	copper	223			223
Little Falls Township	1.5	galv.iron	166			166
Woodland Park (previously West Patterson)	2.5	cast iron	596			596
Woodland Park (previously West Patterson)	4	cast iron	4			4
Woodland Park (previously West Patterson)	6	cast iron	23,846			23,846
Woodland Park (previously West Patterson)	8	cast iron	17,634			17,634
Woodland Park (previously West Patterson)	10	cast iron	254			254
Woodland Park (previously West Patterson)	12	cast iron	563			563
Woodland Park (previously West Patterson)	6	duct iron	354			354
Woodland Park (previously West Patterson)	8	duct iron	4,244			4,244
Woodland Park (previously West Patterson)	6	asb.cement	426			426
Woodland Park (previously West Patterson)	2	galv iron	194			194
			252,858	0	0	252,858
Carneys Point Twp	12	DI	17,654			17,654
Carneys Point Twp	8	DI	25,049	1,116		26,165
Carneys Point Twp	6	DI	7,622	16		7,638
Carneys Point Twp	4	DI	232			232
Carneys Point Twp	12	CI	2,505	6,473		8,978
Carneys Point Twp	10	CI	2,020			2,020

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Carneys Point Twp	8	CI	66,042			66,042
Carneys Point Twp	6	CI	67,580			67,580
Carneys Point Twp	4	CI	7,516			7,516
Carneys Point Twp	2	CI	814			814
Carneys Point Twp	6	AC	3,409		5	3,404
Carneys Point Twp	2	GALV	340	3	3	340
Carneys Point Twp	1	CU	249			249
Carneys Point Twp	6	PVC	69			69
Carneys Point Twp	2	PVC	9,317			9,317
Carneys Point Twp	4	PVC	290			290
Carneys Point Twp	4	GALV	-205			-205
Oldmans Township	16	DI	529			529
Oldmans Township	12	DI	15,298	1,076		16,374
Oldmans Township	8	PVC	1,000			1,000
Oldmans Township	8	DI	1,318			1,318
Oldmans Township	8	HDPE	660			660
Oldmans Township	8	CI	26,384			26,384
Oldmans Township	8	AC	1,360			1,360
Oldmans Township	6	AC	4,290			4,290
Oldmans Township	6	CI	3,981		1,105	2,876
Oldmans Township	6	DI	52			52
Oldmans Township	4	CI	3,370			3,370
Oldmans Township	2	PVC	298			298
Oldmans Township	1.5	CU	0			0
Penns Grove Borough	12	DI	5,621			5,621
Penns Grove Borough	8	DI	13,769	759		14,528
Penns Grove Borough	6	DI	3,588			3,588
Penns Grove Borough	4	DI	8,534			8,534
Penns Grove Borough	8	CI	12,735			12,735
Penns Grove Borough	6	CI	32,646			32,646
Penns Grove Borough	4	CI	7,176			7,176
Penns Grove Borough	2	CI	4,187			4,187
Penns Grove Borough	2	GALV	1,815	4	4	1,815
Penns Grove Borough	3	PVC	400			400
Penns Grove Borough	2	PVC	2,636			2,636
Penns Grove Borough	1	PVC	851			851
Penns Grove Borough	1	CU	202		225	-23
			363,203	9,447	1,342	371,308
Bedminster Township	12	CI	220			220
Bedminster Township	12	DI	193			193
Bedminster Township	16	CI	4,360			4,360
Bedminster Township	16	DI	9,688			9,688
Bedminster Township	6	CI	490			490
Bedminster Township	6	CIL	1,040			1,040
Bedminster Township	6	DI	24			24
Bedminster Township	8	CI	10,545			10,545
Bedminster Township	8	DI	13,726			13,726
Bedminster Township	8	ST	74			74
Bedminster Township	4	cast iron	5,679			5,679
Bedminster Township	6	cast iron	15,848			15,848
Bedminster Township	4	duct iron	40			40
Bedminster Township	6	duct iron	71			71
Bedminster Township	8	duct iron	127,367			127,367

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Bedminster Township	12	duct iron	70,642			70,642
Bedminster Township	16	duct iron	76,688			76,688
Bedminster Township	8	pvc	2,778			2,778
Bedminster Township	12	pvc	4,703			4,703
Bedminster Township	2	galvanized	9			9
Bedminster Township	2	copper	540			540
Bernards Township	4	duct iron	2,298			2,298
Bernards Township	6	duct iron	6,888			6,888
Bernards Township	8	duct iron	214,905			214,905
Bernards Township	12	duct iron	180,840			180,840
Bernards Township	16	duct iron	36,102			36,102
Bernards Township	20	duct iron	1,366			1,366
Bernards Township	2	cast iron	708			708
Bernards Township	4	cast iron	13,658			13,658
Bernards Township	6	cast iron	106,156			106,156
Bernards Township	8	cast iron	173,446			173,446
Bernards Township	12	cast iron	21,026			21,026
Bernards Township	16	cast iron	657			657
Bernards Township	2	wi steel	70			70
Bernards Township	8	steel	522			522
Bernards Township	12	steel	2,291			2,291
Bernards Township	16	steel	630			630
Bernards Township	12	dicl	7,146			7,146
Bernards Township	1" or less	misc	556			556
Bernards Township	24	duct iron	167			167
Bernards Township	4	duct iron	849			849
Bernards Township	6	duct iron	5,188			5,188
Bernards Township	8	duct iron	11,164			11,164
Bernards Township	12	duct iron	7,886			7,886
Bernards Township	2	galvanized	9			9
Bernards Township	8	DI	971			971
Bernardsville Borough	2	cast iron	1,563			1,563
Bernardsville Borough	4	cast iron	7,470			7,470
Bernardsville Borough	6	cast iron	48,232			48,232
Bernardsville Borough	8	cast iron	26,980			26,980
Bernardsville Borough	12	cast iron	6,441			6,441
Bernardsville Borough	6	asb.cement	8,951			8,951
Bernardsville Borough	8	asb.cement	1,261			1,261
Bernardsville Borough	1.25	wi steel	473			473
Bernardsville Borough	1.5	wi steel	292			292
Bernardsville Borough	2	galv	-2,251			-2,251
Bernardsville Borough	6	duct iron	3,392			3,392
Bernardsville Borough	8	duct iron	55,889			55,889
Bernardsville Borough	12	duct iron	10,417			10,417
Bernardsville Borough	16	duct iron	400			400
Bound Brook Borough	1	WI	245			245
Bound Brook Borough	10	CI	15,938			15,938
Bound Brook Borough	10	DI	573			573
Bound Brook Borough	10	LCI	3,855			3,855
Bound Brook Borough	12	DI	2,335			2,335
Bound Brook Borough	12	LCI	4,141			4,141
Bound Brook Borough	12	ST	363			363
Bound Brook Borough	14	CI	1,663			1,663

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Bound Brook Borough	14	DI	18			18
Bound Brook Borough	16	DI	2,180			2,180
Bound Brook Borough	2	WI	560			560
Bound Brook Borough	36	PCCP	6,285			6,285
Bound Brook Borough	36	DI	700			700
Bound Brook Borough	4	CI	15,033		362	14,671
Bound Brook Borough	4	DI	45			45
Bound Brook Borough	48	PCCP	5,100			5,100
Bound Brook Borough	6	CI	4,047		440	3,607
Bound Brook Borough	8	DI	72,856	362		73,218
Bound Brook Borough	6	DI	125	440		565
Bound Brook Borough	6	LCI	800			800
Bound Brook Borough	8	CI	6,458			6,458
Bound Brook Borough	8	DI	16,917			16,917
Branchburg Township	12	DI	112,067	180		112,247
Branchburg Township	12	ST	39			39
Branchburg Township	12	HDPE	220			220
Branchburg Township	16	DI	66,365			66,365
Bridgewater Township	12	CI	2,650			2,650
Bridgewater Township	2	CU	52			52
Bridgewater Township	20	DI	17,508			17,508
Bridgewater Township	20	PCCP	27			27
Bridgewater Township	20	ST	232			232
Bridgewater Township	24	CI	32			32
Bridgewater Township	24	DI	9,735			9,735
Bridgewater Township	24	PCCP	6,708			6,708
Bridgewater Township	30	PCCP	2,834			2,834
Bridgewater Township	36	PCCP	26,938		3,450	23,488
Bridgewater Township	36	ST	611			611
Bridgewater Township	36	DI	0	2,850		2,850
Bridgewater Township	4	CI	210			210
Bridgewater Township	4	DI	7,326			7,326
Bridgewater Township	4	LCI	20			20
Bridgewater Township	48	CI	58			58
Bridgewater Township	48	PCCP	5,463			5,463
Bridgewater Township	6	CI	62,514			62,514
Bridgewater Township	6	DI	111,306	40		111,346
Bridgewater Township	6	DIP	988			988
Bridgewater Township	6	LCI	29,910			29,910
Bridgewater Township	6	ST	40			40
Bridgewater Township	6	TR	4,243			4,243
Bridgewater Township	60	PCCP	3,404			3,404
Bridgewater Township	8	CI	42,325			42,325
Bridgewater Township	8	DI	394,233	60	40	394,253
Bridgewater Township	8	DIP	2,286			2,286
Bridgewater Township	8	LCI	9,487			9,487
Bridgewater Township	8	ST	-28			-28
Bridgewater Township	8	TR	891			891
Far Hills Borough	4	cast iron	3,260			3,260
Far Hills Borough	6	cast iron	6,712			6,712
Far Hills Borough	8	cast iron	9,260			9,260
Far Hills Borough	6	duct iron	17			17
Far Hills Borough	8	duct iron	6,848			6,848

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Far Hills Borough	12	duct iron	652		652
Far Hills Borough	2	galvanized	5		5
Franklin Township	12	DI	5,517		5,517
Franklin Township	16	DI	140		140
Franklin Township	16	PCCP	7		7
Franklin Township	20	DI	50		50
Franklin Township	24	DI	569		569
Franklin Township	24	PCCP	10		10
Franklin Township	30	DI	18,577		18,577
Franklin Township	30	PCCP	5,301		5,301
Franklin Township	30	ST	246		246
Franklin Township	48	PCCP	21		21
Franklin Township	6	CI	377		377
Franklin Township	6	CIL	8,385		8,385
Franklin Township	6	DI	1,961		1,961
Franklin Township	6	PCCP	6,822		6,822
Franklin Township	6	ST	43		43
Franklin Township	6	PCCP	10,910		10,910
Franklin Township	8	CI	540		540
Franklin Township	8	CIL	2,750		2,750
Green Brook Township	12	CI	150		150
Green Brook Township	12	DI	15,611		15,611
Green Brook Township	12	LCI	14,311		14,311
Green Brook Township	12	ST	167		167
Green Brook Township	16	CI	5,950		5,950
Green Brook Township	16	DI	15,295		15,295
Green Brook Township	16	PCCP	1,370		1,370
Green Brook Township	16	ST	120		120
Green Brook Township	2	DI	360		360
Green Brook Township	3	DI	5		5
Green Brook Township	4	DI	417		417
Green Brook Township	6	CI	319		319
Green Brook Township	6	DI	67,772		67,772
Green Brook Township	6	LCI	1,730		1,730
Green Brook Township	6	ST	55		55
Green Brook Township	8	CI	1,931		1,931
Green Brook Township	8	DI	60,345		60,345
Green Brook Township	8	LCI	19,280		19,280
Green Brook Township	8	ST	184		184
Hillsborough Township	12	DI	142,275		142,275
Hillsborough Township	12	ST	260		260
Hillsborough Township	12	TR	30,035		30,035
Hillsborough Township	12	HDPE	295		295
Hillsborough Township	16	DI	34,851		34,851
Hillsborough Township	16	PCCP	81		81
Hillsborough Township	16	ST	491		491
Hillsborough Township	16	TR	13,771		13,771
Hillsborough Township	2	DI	1,055		1,055
Hillsborough Township	24	DI	25,652		25,652
Hillsborough Township	24	PCCP	179		179
Hillsborough Township	30	DI	385		385
Hillsborough Township	30	PCCP	46,169		46,169
Hillsborough Township	36	PCCP	16,338		16,338

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE	LENGTH OF PIPE	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Hillsborough Township	4	DI	35,072			35,072
Hillsborough Township	48	PCCP	14			14
Hillsborough Township	6	DI	128,811			128,811
Hillsborough Township	6	LCI	207			207
Hillsborough Township	6	ST	78			78
Hillsborough Township	6	TR	375			375
Hillsborough Township	6	PCCP	29,910			29,910
Hillsborough Township	8	DI	377,190	3,600		380,790
Hillsborough Township	8	LCI	1,770			1,770
Hillsborough Township	8	ST	76			76
Hillsborough Township	8	TR	9,194			9,194
Manville Borough	2	PVC	176			176
Manville Borough	12	DI	409			409
Manville Borough	8	DI	12,538			12,538
Manville Borough	6	DI	1,361			1,361
Manville Borough	10	DI	16			16
Manville Borough	68	PCCP	11,936			11,936
Millstone Borough	12	DI	334			334
Millstone Borough	12	TR	1,931			1,931
Millstone Borough	16	DI	214			214
Millstone Borough	16	ST	41			41
Millstone Borough	16	TR	1,627			1,627
Millstone Borough	30	PCCP	1,729			1,729
Millstone Borough	30	ST	124			124
Millstone Borough	6	TR	372			372
Millstone Borough	8	DI	5,378			5,378
Millstone Borough	8	ST	50			50
Montgomery Township	12	DI	89,116			89,116
Montgomery Township	12	LCI	1,410			1,410
Montgomery Township	12	ST	191			191
Montgomery Township	12	TR	14,398			14,398
Montgomery Township	16	DI	51,378			51,378
Montgomery Township	16	LCI	130			130
Montgomery Township	16	ST	159			159
Montgomery Township	16	TR	31,203			31,203
Montgomery Township	20	DI	16,660			16,660
Montgomery Township	20	ST	97			97
Montgomery Township	20	TR	8,763			8,763
Montgomery Township	24	DI	9,711			9,711
Montgomery Township	30	DI	244			244
Montgomery Township	30	PCCP	7,134			7,134
Montgomery Township	36	DI	150			150
Montgomery Township	36	PCCP	20,715			20,715
Montgomery Township	2	DI	1			1
Montgomery Township	4	DI	986			986
Montgomery Township	48	DI	2,120			2,120
Montgomery Township	48	PCCP	17,878			17,878
Montgomery Township	6	DI	100,427			100,427
Montgomery Township	6	LCI	90			90
Montgomery Township	70	PCCP	11,927			11,927
Montgomery Township	8	DI	280,517	6,995		287,512
Montgomery Township	8	ST	66			66
Montgomery Township	8	TR	14,542			14,542

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
North Plainfield Borough	12	CI	19,190			19,190
North Plainfield Borough	12	DI	8,786			8,786
North Plainfield Borough	12	LCI	2,466			2,466
North Plainfield Borough	12	ST	44			44
North Plainfield Borough	16	CI	12,170			12,170
North Plainfield Borough	16	DI	1,199			1,199
North Plainfield Borough	16	LCI	3,280			3,280
North Plainfield Borough	16	ST	110			110
North Plainfield Borough	2	DI	5,678			5,678
North Plainfield Borough	4	DI	2,567			2,567
North Plainfield Borough	6	CI	1,466			1,466
North Plainfield Borough	6	DI	203,444			203,444
North Plainfield Borough	6	HDPE	54			54
North Plainfield Borough	6	ST	237			237
North Plainfield Borough	8	CI	9,940			9,940
North Plainfield Borough	8	DI	5,300			5,300
North Plainfield Borough	8	LCI	2,760			2,760
North Plainfield Borough	8	ST	81			81
Peapack & Gladstone Borough	1	CU	486			486
Peapack & Gladstone Borough	12	DI	17,060			17,060
Peapack & Gladstone Borough	12	LCI	4,810			4,810
Peapack & Gladstone Borough	16	DI	14,379			14,379
Peapack & Gladstone Borough	16	ST	100			100
Peapack & Gladstone Borough	2	GAL	370			370
Peapack & Gladstone Borough	3	DI	20			20
Peapack & Gladstone Borough	4	CI	11,674			11,674
Peapack & Gladstone Borough	4	DI	38			38
Peapack & Gladstone Borough	6	CI	20,220			20,220
Peapack & Gladstone Borough	6	DI	1,845			1,845
Peapack & Gladstone Borough	8	CI	24,947		80	24,867
Peapack & Gladstone Borough	8	DI	14,277	70		14,347
Peapack & Gladstone Borough	8	HOPE	84			84
Raritan Borough	10	DI	5			5
Raritan Borough	10	LCI	2,800			2,800
Raritan Borough	12	CI	445			445
Raritan Borough	12	DI	20,158			20,158
Raritan Borough	12	ST	203			203
Raritan Borough	16	DI	4,526			4,526
Raritan Borough	16	LCI	3,728			3,728
Raritan Borough	16	PCCP	3,239			3,239
Raritan Borough	16	ST	188			188
Raritan Borough	3	CI	330			330
Raritan Borough	30	DI	810			810
Raritan Borough	30	PCCP	3,373			3,373
Raritan Borough	36	CI	1,300			1,300
Raritan Borough	36	LCI	3,030			3,030
Raritan Borough	36	PCCP	355			355
Raritan Borough	4	CI	4,605			4,605
Raritan Borough	4	DI	25			25
Raritan Borough	6	CI	40,255			40,255
Raritan Borough	6	DI	10,968			10,968
Raritan Borough	6	LCI	7,648			7,648
Raritan Borough	8	CI	6,468			6,468

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Raritan Borough	8	DI	23,125			23,125
Raritan Borough	8	LCI	2,038			2,038
Rocky Hill Township	30	DI	4,598			4,598
Somerville Borough	10	CI	8,110			8,110
Somerville Borough	10	DI	277			277
Somerville Borough	10	LCI	15,536			15,536
Somerville Borough	12	CI	3,349			3,349
Somerville Borough	12	DI	6,723			6,723
Somerville Borough	12	LCI	1,250			1,250
Somerville Borough	16	CI	3,247			3,247
Somerville Borough	16	DI	1,275			1,275
Somerville Borough	16	LCI	2,518			2,518
Somerville Borough	16	ST	55			55
Somerville Borough	2	GAL	232			232
Somerville Borough	20	DI	2,971			2,971
Somerville Borough	20	ST	103			103
Somerville Borough	24	PCCP	377			377
Somerville Borough	24	ST	130			130
Somerville Borough	30	PCCP	2,836			2,836
Somerville Borough	36	CI	2,944			2,944
Somerville Borough	36	DI	8			8
Somerville Borough	36	PCCP	6,542			6,542
Somerville Borough	4	CI	7,761			7,761
Somerville Borough	4	DI	372			372
Somerville Borough	6	CI	80,545			80,545
Somerville Borough	6	DI	6,235			6,235
Somerville Borough	6	LCI	15,685			15,685
Somerville Borough	6	ST	72			72
Somerville Borough	6	TR	314			314
Somerville Borough	8	CI	14,250			14,250
Somerville Borough	8	DI	15,542			15,542
Somerville Borough	8	LCI	4,931			4,931
Somerville Borough	8	ST	30			30
South Bound Brook Borough	10	CI	893			893
South Bound Brook Borough	10	CIL	700			700
South Bound Brook Borough	12	DI	52			52
South Bound Brook Borough	16	ST	93			93
South Bound Brook Borough	24	DI	102			102
South Bound Brook Borough	36	PCCP	190			190
South Bound Brook Borough	48	PCCP	2,451			2,451
South Bound Brook Borough	6	CI	671			671
South Bound Brook Borough	6	CIL	15,420			15,420
South Bound Brook Borough	6	DI	25,111			25,111
South Bound Brook Borough	72	PCCP	5,489			5,489
South Bound Brook Borough	73	ST	73			73
South Bound Brook Borough	78	PCCP	3,229			3,229
South Bound Brook Borough	79	ST	708			708
South Bound Brook Borough	8	CI	935			935
South Bound Brook Borough	8	CIL	4,470			4,470
South Bound Brook Borough	8	DI	13,358			13,358
Warren Township	8	duct iron	1,445			1,445
Warren Township	12	duct iron	2,317			2,317
Warren Township	20	duct iron	2,407			2,407

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Warren Township	12	DI	72,671			72,671
Warren Township	12	LCI	55,767			55,767
Warren Township	12	ST	296			296
Warren Township	16	DI	23,283			23,283
Warren Township	16	ST	877			877
Warren Township	20	DI	12,286			12,286
Warren Township	20	ST	400			400
Warren Township	6	DI	65,536			65,536
Warren Township	6	LCI	1,127			1,127
Warren Township	6	ST	1			1
Warren Township	8	DI	224,740			224,740
Warren Township	8	LCI	25,730			25,730
Warren Township	8	ST	80			80
Watchung Borough	12	CI	12,530			12,530
Watchung Borough	12	DI	37,098			37,098
Watchung Borough	12	LCI	24,643			24,643
Watchung Borough	12	ST	174			174
Watchung Borough	16	DI	1,117			1,117
Watchung Borough	16	LCI	4,010			4,010
Watchung Borough	16	PCCP	865			865
Watchung Borough	2	DI	347			347
Watchung Borough	30	PCCP	8,048			8,048
Watchung Borough	36	PCCP	551			551
Watchung Borough	6	DI	36,592			36,592
Watchung Borough	6	LCI	0			0
Watchung Borough	6	ST	32			32
Watchung Borough	8	DI	92,469	1,093		93,562
Watchung Borough	8	LCI	21,065			21,065
Watchung Borough	8	ST	195			195
Watchung Borough	10	CI	0		1,880	-1,880
Watchung Borough	12	duct iron	1,185			1,185
Watchung Borough	20	duct iron	6,477			6,477
Watchung Borough	26	concrete	474			474
Watchung Borough	8	duct iron	628			628
total			6,445,329	18,568	6,272	6,457,625
Stanhope	16	duct iron	800			800
			800	0	0	800
Berkeley Heights Township	24	concrete	4,711			4,711
Berkeley Heights Township	26	concrete	1,071			1,071
Berkeley Heights Township	2	cast iron	178			178
Berkeley Heights Township	6	cast iron	148,464			148,464
Berkeley Heights Township	8	cast iron	89,567			89,567
Berkeley Heights Township	12	cast iron	16,035			16,035
Berkeley Heights Township	24	cast iron	408			408
Berkeley Heights Township	8	wi steel	89			89
Berkeley Heights Township	4	duct iron	5			5
Berkeley Heights Township	6	duct iron	14,222	120		14,342
Berkeley Heights Township	8	duct iron	48,538	420		48,958
Berkeley Heights Township	12	duct iron	11,938			11,938
Berkeley Heights Township	16	duct iron	8,948			8,948
Berkeley Heights Township	20	duct iron	10,463			10,463
Berkeley Heights Township	2	galvanized	-447			-447
Berkeley Heights Township	4	asb.cement	2,109			2,109

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Berkeley Heights Township	1" or less	misc.	14			14
Clark Township	1	CU	923			923
Clark Township	1	GAL	580			580
Clark Township	10	CI	20			20
Clark Township	12	CI	7,250			7,250
Clark Township	12	DI	13,736			13,736
Clark Township	12	LCI	8,820			8,820
Clark Township	16	DI	4,848			4,848
Clark Township	16	LCI	7,800			7,800
Clark Township	16	ST	221			221
Clark Township	2	CU	266			266
Clark Township	2	DI	80			80
Clark Township	2	GAL	557			557
Clark Township	30	DI	71			71
Clark Township	36	CI	3,380			3,380
Clark Township	36	DI	20			20
Clark Township	36	PCCP	21,932			21,932
Clark Township	4	DI	853			853
Clark Township	6	CI	422			422
Clark Township	6	DI	246,734			246,734
Clark Township	6	LCI	2,276			2,276
Clark Township	8	CI	2,313			2,313
Clark Township	8	DI	15,133			15,133
Clark Township	8	LCI	17,100			17,100
Clark Township	8	ST	138			138
Cranford Township	1	CU	18			18
Cranford Township	1	GAL	747			747
Cranford Township	10	LCI	480			480
Cranford Township	12	CI	27,340			27,340
Cranford Township	12	DI	18,708			18,708
Cranford Township	12	LCI	14,642			14,642
Cranford Township	12	ST	607			607
Cranford Township	16	CI	22,280			22,280
Cranford Township	16	DI	326			326
Cranford Township	16	LCI	2,420			2,420
Cranford Township	16	ST	209			209
Cranford Township	2	DI	4,277			4,277
Cranford Township	36	PCCP	4,302			4,302
Cranford Township	4	DI	2,759			2,759
Cranford Township	6	DI	306,302			306,302
Cranford Township	6	LCI	3,918			3,918
Cranford Township	6	ST	189			189
Cranford Township	8	CI	978			978
Cranford Township	8	DI	19,682			19,682
Cranford Township	8	LCI	9,500			9,500
Cranford Township	8	ST	60			60
Elizabeth City	10	CI	350			350
Elizabeth City	12	CI	800			800
Elizabeth City	12	DI	1,237			1,237
Elizabeth City	16	DI	11			11
Elizabeth City	6	DI	429			429
Elizabeth City	8	DI	719			719
Fanwood Borough	1	GAL	76			76

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Fanwood Borough	12	CI	12,570			12,570
Fanwood Borough	12	DI	360			360
Fanwood Borough	12	LCI	7,140			7,140
Fanwood Borough	16	DI	4,435			4,435
Fanwood Borough	16	PCCP	153			153
Fanwood Borough	2	DI	1,991			1,991
Fanwood Borough	20	DI	44			44
Fanwood Borough	24	CI	7,214			7,214
Fanwood Borough	36	PCCP	255			255
Fanwood Borough	4	DI	380			380
Fanwood Borough	48	PCCP	12,271			12,271
Fanwood Borough	6	DI	108,255			108,255
Fanwood Borough	6	ST	26			26
Fanwood Borough	8	DI	2,456			2,456
Fanwood Borough	8	LCI	1,000			1,000
Garwood Borough	1	GAL	49			49
Garwood Borough	12	CI	5,810			5,810
Garwood Borough	12	LCI	6,583			6,583
Garwood Borough	16	CI	2,607			2,607
Garwood Borough	16	DI	4			4
Garwood Borough	2	GAL	650			650
Garwood Borough	20	LCI	3,900			3,900
Garwood Borough	20	ST	119			119
Garwood Borough	6	DI	49,528			49,528
Garwood Borough	6	ST	29			29
Garwood Borough	8	DI	2,271			2,271
Hillside Township	1	CO	159			159
Hillside Township	1.5	CU	20			20
Hillside Township	10	CI	17,918			17,918
Hillside Township	10	DI	8,264			8,264
Hillside Township	10	LCI	7,570			7,570
Hillside Township	12	CI	1,950			1,950
Hillside Township	12	DI	1,209			1,209
Hillside Township	12	LCI	7,365			7,365
Hillside Township	12	ST	70			70
Hillside Township	16	CI	762			762
Hillside Township	16	DI	11,922			11,922
Hillside Township	16	LCI	2,935			2,935
Hillside Township	16	ST	616			616
Hillside Township	2	GAL	376			376
Hillside Township	2.25	DI	1,446			1,446
Hillside Township	20	CI	360			360
Hillside Township	20	PCCP	6,817			6,817
Hillside Township	4	DI	3,636			3,636
Hillside Township	6	CI	1,862			1,862
Hillside Township	6	DI	199,924			199,924
Hillside Township	6	LCI	760			760
Hillside Township	8	CI	4,208			4,208
Hillside Township	8	DI	5,131			5,131
Hillside Township	8	LCI	1,720			1,720
Kenilworth Borough	1	GAL	1,498			1,498
Kenilworth Borough	1.25	GAL	190			190
Kenilworth Borough	1.5	GAL	278			278

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Kenilworth Borough	10	CI	6,400			6,400
Kenilworth Borough	10	DI	1,203			1,203
Kenilworth Borough	10	LCI	1,020			1,020
Kenilworth Borough	12	CI	7,225			7,225
Kenilworth Borough	12	DI	2,658			2,658
Kenilworth Borough	12	LCI	2,450			2,450
Kenilworth Borough	12	ST	42			42
Kenilworth Borough	16	CI	9,545			9,545
Kenilworth Borough	16	DI	2,788			2,788
Kenilworth Borough	2	DI	1,689			1,689
Kenilworth Borough	20	DI	1,942			1,942
Kenilworth Borough	20	PCCP	3,036			3,036
Kenilworth Borough	24	DI	620			620
Kenilworth Borough	3	DI	230			230
Kenilworth Borough	36	DI	1,449			1,449
Kenilworth Borough	4	DI	1,225			1,225
Kenilworth Borough	6	DI	109,207			109,207
Kenilworth Borough	6	LCI	3,680			3,680
Kenilworth Borough	6	ST	170			170
Kenilworth Borough	8	CI	2,882			2,882
Kenilworth Borough	8	DI	8,057			8,057
Kenilworth Borough	8	LCI	9,280			9,280
Kenilworth Borough	8	ST	129			129
Linden City	10	CI	19,487			19,487
Linden City	10	DI	4,884			4,884
Linden City	10	LCI	18,650			18,650
Linden City	10	ST	434			434
Linden City	12	CI	26,777			26,777
Linden City	12	DI	44,856			44,856
Linden City	12	LCI	30,210			30,210
Linden City	12	ST	458			458
Linden City	15	CU	15			15
Linden City	16	CI	1,890			1,890
Linden City	16	DI	25,192			25,192
Linden City	16	LCI	25,956			25,956
Linden City	16	ST	2,443			2,443
Linden City	2	CU	665			665
Linden City	2	DI	777			777
Linden City	2	GAL	561			561
Linden City	20	CI	1,866			1,866
Linden City	20	DI	9,090			9,090
Linden City	20	LCI	6,270			6,270
Linden City	20	PCCP	5			5
Linden City	20	ST	1,086			1,086
Linden City	24	CI	1,074			1,074
Linden City	24	DI	11			11
Linden City	24	LCI	15,180			15,180
Linden City	24	PCCP	1,541			1,541
Linden City	30	PCCP	703			703
Linden City	36	CI	6,382			6,382
Linden City	36	DI	788			788
Linden City	36	LCI	5,050			5,050
Linden City	36	PCCP	7,523			7,523

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Linden City	4	CI	-4			-4
Linden City	4	DI	16,182			16,182
Linden City	4	ST	47			47
Linden City	48	LCI	10,700			10,700
Linden City	48	PCCP	5,800			5,800
Linden City	6	DI	435,024			435,024
Linden City	6	ST	576			576
Linden City	6	CI	0		300	-300
Linden City	8	CI	1,296			1,296
Linden City	8	DI	39,688	300		39,988
Linden City	8	LCI	9,539			9,539
Linden City	8	PL	60			60
Linden City	8	ST	284			284
Mountainside Borough	1	GAL	494			494
Mountainside Borough	10	CI	6,060			6,060
Mountainside Borough	10	LCI	850			850
Mountainside Borough	12	CI	1,115			1,115
Mountainside Borough	12	DI	17,111			17,111
Mountainside Borough	12	LCI	5,880			5,880
Mountainside Borough	12	ST	22			22
Mountainside Borough	16	DI	7,229			7,229
Mountainside Borough	16	LCI	3,500			3,500
Mountainside Borough	16	ST	40			40
Mountainside Borough	2	DI	301			301
Mountainside Borough	2	GAL	21			21
Mountainside Borough	2	PVC	4,233			4,233
Mountainside Borough	20	CI	980			980
Mountainside Borough	36	PCCP	9,859			9,859
Mountainside Borough	36	ST	65			65
Mountainside Borough	6	CI	-5,614			-5,614
Mountainside Borough	6	DI	146,036			146,036
Mountainside Borough	6	LCI	31,249			31,249
Mountainside Borough	6	PVC	2,521			2,521
Mountainside Borough	6	ST	138			138
Mountainside Borough	8	CI	7,405			7,405
Mountainside Borough	8	DI	11,547			11,547
Mountainside Borough	8	LCI	8,800			8,800
Mountainside Borough	8	ST	28			28
New Providence Borough	16	concrete	15,140			15,140
New Providence Borough	20	concrete	7,807			7,807
New Providence Borough	2	cast iron	3,253			3,253
New Providence Borough	4	cast iron	2,696			2,696
New Providence Borough	6	cast iron	147,455		1,602	145,853
New Providence Borough	8	cast iron	71,521		1,221	70,300
New Providence Borough	12	cast iron	11,918			11,918
New Providence Borough	6	duct iron	3,957			3,957
New Providence Borough	8	duct iron	17,188	3,066		20,254
New Providence Borough	20	duct iron	1,178			1,178
New Providence Borough	6	asb.cement	389			389
New Providence Borough	6	wi steel	20			20
New Providence Borough	8	wi steel	104			104
New Providence Borough	16	duct iron	80			80
New Providence Borough	16	steel	60			60

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
New Providence Borough	12	duct iron	1,679			1,679
New Providence Borough	2	copper	20			20
Plainfield City	1	GAL	320			320
Plainfield City	10	CI	2,774			2,774
Plainfield City	12	CI	35,806			35,806
Plainfield City	12	DI	4,344			4,344
Plainfield City	12	LCI	1,260			1,260
Plainfield City	12	ST	460			460
Plainfield City	16	CI	31,864			31,864
Plainfield City	16	DI	9,213			9,213
Plainfield City	16	ST	42			42
Plainfield City	2	CU	235			235
Plainfield City	2	DI	5,928			5,928
Plainfield City	2	GAL	328			328
Plainfield City	20	DI	150			150
Plainfield City	20	LCI	50			50
Plainfield City	20	PCCP	4			4
Plainfield City	24	CI	1,518			1,518
Plainfield City	24	DI	154			154
Plainfield City	4	DI	24,343			24,343
Plainfield City	6	DI	434,072			434,072
Plainfield City	6	HOPE	54			54
Plainfield City	6	ST	94			94
Plainfield City	8	CI	18,289			18,289
Plainfield City	8	DI	6,804			6,804
Plainfield City	8	LCI	190			190
Plainfield City	8	ST	27			27
Rahway City	12	DI	116			116
Rahway City	12	LCI	6			6
Rahway City	36	PCCP	1,101			1,101
Rahway City	48	PCCP	12,170			12,170
Rahway City	6	DI	99			99
Roselle Borough	10	CI	240			240
Roselle Borough	10	LCI	1,826			1,826
Roselle Borough	12	CI	3,810			3,810
Roselle Borough	12	DI	8,663			8,663
Roselle Borough	12	LCI	7,610			7,610
Roselle Borough	16	CI	5,646			5,646
Roselle Borough	16	LCI	3,925			3,925
Roselle Borough	16	ST	69			69
Roselle Borough	2	GAL	1,387			1,387
Roselle Borough	30	LCI	40			40
Roselle Borough	36	PCCP	5,087			5,087
Roselle Borough	4	CIL	18			18
Roselle Borough	4	DI	2,528			2,528
Roselle Borough	6	CI	42			42
Roselle Borough	6	CIL	1,426			1,426
Roselle Borough	6	DI	209,784			209,784
Roselle Borough	6	LCI	2,680			2,680
Roselle Borough	6	ST	43			43
Roselle Borough	8	DI	8,586			8,586
Roselle Borough	8	LCI	1,280			1,280
Roselle Borough	IS	CI	421			421

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Roselle Park Borough	1	GAL	384		384
Roselle Park Borough	10	CI	2,157		2,157
Roselle Park Borough	10	DI	3		3
Roselle Park Borough	12	CI	1,028		1,028
Roselle Park Borough	12	DI	51		51
Roselle Park Borough	16	CI	11,714		11,714
Roselle Park Borough	16	DI	3,342		3,342
Roselle Park Borough	16	ST	70		70
Roselle Park Borough	2	DI	502		502
Roselle Park Borough	20	CI	1,791		1,791
Roselle Park Borough	24	DI	1,688		1,688
Roselle Park Borough	36	PCCP	6,888		6,888
Roselle Park Borough	4	DI	9,626		9,626
Roselle Park Borough	6	DI	127,726		127,726
Roselle Park Borough	6	ST	37		37
Roselle Park Borough	8	DI	3,448		3,448
Roselle Park Borough	8	LCI	300		300
Scotch Plains Township	1	GAL	339		339
Scotch Plains Township	12	CI	12,996		12,996
Scotch Plains Township	12	DI	17,053		17,053
Scotch Plains Township	12	LCI	9,182		9,182
Scotch Plains Township	12	ST	273		273
Scotch Plains Township	16	CI	12,396		12,396
Scotch Plains Township	16	DI	13,889		13,889
Scotch Plains Township	16	LCI	8,374		8,374
Scotch Plains Township	16	PCCP	2,440		2,440
Scotch Plains Township	16	ST	295		295
Scotch Plains Township	2	DI	2,846		2,846
Scotch Plains Township	20	CI	1,791		1,791
Scotch Plains Township	24	CI	10,900		10,900
Scotch Plains Township	24	DI	6,317		6,317
Scotch Plains Township	24	LCI	5,840		5,840
Scotch Plains Township	30	DI	190		190
Scotch Plains Township	36	PCCP	9,350		9,350
Scotch Plains Township	4	DI	1,101		1,101
Scotch Plains Township	48	DI	2,200		2,200
Scotch Plains Township	48	PCCP	14,368		14,368
Scotch Plains Township	6	CI	342		342
Scotch Plains Township	6	DI	349,401		349,401
Scotch Plains Township	6	LCI	7,030		7,030
Scotch Plains Township	6	ST	176		176
Scotch Plains Township	8	CI	14,310		14,310
Scotch Plains Township	8	DI	62,926		62,926
Scotch Plains Township	8	LCI	21,120		21,120
Scotch Plains Township	8	ST	70		70
Springfield Township	12	Ductile Iron	42		42
Springfield Township	30	Ductile Iron	18,825		18,825
Springfield Township	12	cast iron	307		307
Springfield Township	20	cast iron	2,153		2,153
Springfield Township	12	asb.cement	459		459
Springfield Township	4	duct iron	45		45
Springfield Township	6	duct iron	2,657		2,657
Springfield Township	8	duct iron	24,630		24,630

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Springfield Township	10	duct iron	67			67
Springfield Township	12	duct iron	13,764			13,764
Springfield Township	2	cast iron	2,306			2,306
Springfield Township	3	cast iron	576			576
Springfield Township	4	cast iron	4,092			4,092
Springfield Township	6	cast iron	174,921			174,921
Springfield Township	8	cast iron	67,305			67,305
Springfield Township	10	cast iron	2,194			2,194
Springfield Township	12	cast iron	14,791			14,791
Springfield Township	16	cast iron	988			988
Springfield Township	16	concrete	1,702			1,702
Springfield Township	6	asb.cement	4,122			4,122
Springfield Township	8	asb.cement	1,068			1,068
Springfield Township	1.5	wi steel	416			416
Springfield Township	2	wi steel	845			845
Springfield Township	2	galvanized	6			6
Springfield Township	1" or less	misc.	234			234
Summit City	8	tile	102			102
Summit City	12	tile	542			542
Summit City	20	tile	22			22
Summit City	6	cast iron	1,141			1,141
Summit City	8	cast iron	495			495
Summit City	10	cast iron	392			392
Summit City	12	cast iron	32			32
Summit City	8	asb.cement	560			560
Summit City	6	wi steel	1,941			1,941
Summit City	8	wi steel	352			352
Summit City	4	duct iron	0	6		6
Summit City	6	duct iron	5,187	57		5,244
Summit City	8	duct iron	32,367			32,367
Summit City	12	duct iron	20,385			20,385
Summit City	16	duct iron	1			1
Summit City	20	duct iron	957			957
Summit City	24	duct iron	1,289			1,289
Summit City	30	duct iron	226			226
Summit City	24	concrete	10,843			10,843
Summit City	20	concrete	10,788			10,788
Summit City	2	cast iron	5,055			5,055
Summit City	4	cast iron	57,761		50	57,711
Summit City	6	cast iron	252,333			252,333
Summit City	8	cast iron	67,736			67,736
Summit City	10	cast iron	18,840			18,840
Summit City	12	cast iron	26,455			26,455
Summit City	6	asb.cement	3,840			3,840
Summit City	12	asb.cement	2,648			2,648
Summit City	1.5	wi steel	868			868
Summit City	2	wi steel	5,298			5,298
Summit City	6	wi steel	10			10
Summit City	8	wi steel	2			2
Summit City	2	brass	320			320
Summit City	1" or less	misc.	1,014			1,014
Summit City	2	copper	199			199
Summit City	2	galvanized	9			9

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Summit City	4	duct iron	127			127
Union Township	4	cast iron	204			204
Union Township	6	cast iron	3,836			3,836
Union Township	1	CU	28			28
Union Township	1.5	CU	334			334
Union Township	1.5	GAL	252			252
Union Township	10	CI	15,855			15,855
Union Township	10	DI	660			660
Union Township	10	LCI	2,732			2,732
Union Township	12	CI	37,518			37,518
Union Township	12	DI	24,489	20		24,509
Union Township	12	LCI	15,587			15,587
Union Township	12	ST	20			20
Union Township	16	CI	250			250
Union Township	16	DI	14,257			14,257
Union Township	16	LCI	4,185			4,185
Union Township	16	ST	699			699
Union Township	2	CI	-130			-130
Union Township	2	CU	39			39
Union Township	2	GAL	471			471
Union Township	20	CI	26,072			26,072
Union Township	20	DI	4,404			4,404
Union Township	20	LCI	4,380			4,380
Union Township	20	PCCP	3,540			3,540
Union Township	20	ST	415			415
Union Township	24	DI	10,176			10,176
Union Township	30	DI	8,134			8,134
Union Township	30	LCI	224			224
Union Township	36	DI	4,032			4,032
Union Township	4	DI	16,292			16,292
Union Township	4	ST	11			11
Union Township	6	CI	5,416		75	5,341
Union Township	6	DI	643,907	156		644,063
Union Township	6	LCI	4,988			4,988
Union Township	6	PVC	139			139
Union Township	6	ST	49			49
Union Township	8	CI	15,849			15,849
Union Township	8	DI	45,913	624		46,537
Union Township	8	LCI	25,644			25,644
Union Township	8	ST	420			420
Westfield Town	1	GAL	329			329
Westfield Town	10	LCI	1,292			1,292
Westfield Town	12	CI	33,732			33,732
Westfield Town	12	DI	17,726			17,726
Westfield Town	12	LCI	11,790			11,790
Westfield Town	16	CI	12,046			12,046
Westfield Town	16	DI	8,194			8,194
Westfield Town	16	LCI	10,440			10,440
Westfield Town	16	ST	100			100
Westfield Town	16	TR	4,000			4,000
Westfield Town	2	DI	2,234			2,234
Westfield Town	20	CI	7,950			7,950
Westfield Town	20	DI	943			943

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	
Westfield Town	20	LCI	280		280
Westfield Town	24	CI	4,780		4,780
Westfield Town	24	LCI	1,564		1,564
Westfield Town	36	PCCP	8,978		8,978
Westfield Town	4	DI	2,976		2,976
Westfield Town	6	CI	262		262
Westfield Town	6	DI	456,484	22	456,506
Westfield Town	6	LCI	2,669		2,669
Westfield Town	6	ST	49		49
Westfield Town	6	TR	307		307
Westfield Town	8	CI	8,448		8,448
Westfield Town	8	DI	24,441	241	24,682
Westfield Town	8	LCI	15,350		15,350
Westfield Town	8	ST	57		57
Westfield Town	8	TR	1,280		1,280
Winfield Township	12	LCI	700		700
Winfield Township	36	PCCP	780		780
			7,239,790	5,032	7,241,574
Belvidere Town	4	duct iron	42		42
Belvidere Town	6	duct iron	2,332		2,332
Belvidere Town	8	duct iron	15,996	650	16,646
Belvidere Town	12	duct iron	8,942		8,942
Belvidere Town	2	cast iron	0	650	-650
Belvidere Town	4	cast iron	12,530		12,530
Belvidere Town	6	cast iron	14,490		14,490
Belvidere Town	8	cast iron	5,170		5,170
Belvidere Town	10	cast iron	1,400		1,400
Belvidere Town	2	plastic	70		70
Belvidere Town	2	copper	300		300
Franklin Township	8	DI	8,319		8,319
Franklin Township	8	duct iron	10,359		10,359
Franklin Township	12	duct iron	7,941		7,941
Franklin Township	16	duct iron	12,755		12,755
Mansfield Township	6	duct iron	13,229		13,229
Mansfield Township	8	duct iron	5,898		5,898
Mansfield Township	12	duct iron	54		54
Mansfield Township	16	duct iron	6,624		6,624
Oxford Township (in part)	8	cast iron	3,107		3,107
Oxford Township (in part)	unk		15,348		15,348
Oxford Township (in part)	12	duct iron	2,595		2,595
Oxford Township (in part)	16	duct iron	11,953		11,953
Oxford Township (in part)	8	duct iron	5,280		5,280
Oxford Township (in part)	6	duct iron	1,187		1,187
Washington Borough	2	cast iron	231		231
Washington Borough	4	cast iron	23,095		23,095
Washington Borough	6	cast iron	42,887		42,887
Washington Borough	8	cast iron	14,792		14,792
Washington Borough	10	cast iron	6,077		6,077
Washington Borough	1.5	wi steel	97		97
Washington Borough	2	wi steel	1,150		1,150
Washington Borough	4	duct iron	302		302
Washington Borough	6	duct iron	2,155		2,155
Washington Borough	8	duct iron	20,122		20,122

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		
Washington Borough	12	duct iron	10,774			10,774
Washington Borough	6	asb.cement	9,184			9,184
Washington Borough	8	asb.cement	3,880			3,880
Washington Borough	16	concrete	5,176			5,176
Washington Borough	1" or less	misc.	1,653			1,653
Washington Borough	2	galv	6			6
Washington Township	6	duct iron	2,002			2,002
Washington Township	8	duct iron	60,350			60,350
Washington Township	10	duct iron	18			18
Washington Township	12	duct iron	24,495			24,495
Washington Township	16	duct iron	19,561			19,561
Washington Township	16	concrete	9,069			9,069
Washington Township	4	cast iron	636			636
Washington Township	6	cast iron	11,127			11,127
Washington Township	8	cast iron	17,194			17,194
Washington Township	10	cast iron	7,339			7,339
Washington Township	6	asb.cement	12,396			12,396
Washington Township	8	asb.cement	7,269			7,269
Washington Township	1.5	wi steel	675			675
Washington Township	2	wi steel	316			316
Washington Township	1" or less	misc.	400			400
Washington Township	6	duct iron	2,227			2,227
Washington Township	8	duct iron	5,535			5,535
Washington Township	12	duct iron	9,279			9,279
White Township	6	duct iron	21			21
White Township	10	duct iron	2,888			2,888
White Township	12	duct iron	13,466			13,466
White Township	16	duct iron	690			690
White Township	8	duct iron	14,899			14,899
White Township	6	cast iron	-562			-562
			528,791	650	650	528,791
			44,239,434	210,077	79,189	44,370,321

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE	LENGTH OF PIPE			
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)	

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE	LENGTH OF PIPE	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE		RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		

be reported the particulars indicated for each size and kind of mains. Report each in a separate group according to accounts. (LIST SEPERATELY ANY MAINS NOT OWNED BY COMPANY).

(a)	SIZE (inches) (b)	KIND OF PIPE (c)	LENGTH OF PIPE	LENGTH OF PIPE .	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
			END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)		

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 (c)	AVERAGE
					UNIT PRICE (e)
1	ADP,MTR,5/8TO5/8X3/4	Meter	5/8	EA	3
2	CORP,BALL,BR,TAPERXCF,1	Brass		1 EA	23
3	CORP,BALL,NL,TAPERXCC,1	Brass		1 EA	23
4	CPLG,CC,1	Brass		1 EA	8
5	CPLG,CC,1X3/4	Brass	1 x 3/4	EA	8
6	CPLG,CCXMIP,1X3/4	Brass	1 x 3/4	EA	6
7	CPLG,FLEX BOLTED,DI/CI,6	Brass		6 EA	134
8	CURB_BOX,BOTTOM,SL,PL,2 1/2X36H		2 1/2 x 36	EA	4
9	CURB_BOX, TOP/LID,SL,PL,2 1/2X26H		2 1/2 x 26	EA	11
10	CURB_STOP,BALL,BR,CC,1			1 EA	42
11	GLAND,RETAINER,DI,IMPORT,6	DI		6 EA	27
12	GLAND,RETAINER,DI,IMPORT,8	DI		8 EA	36
13	GSK,FL,TJ,8			8 EA	59
14	HYD,5 1/4,OL,5BURY,SPEC 093	Waterous		5.25 EA	764
15	MTR BX,FRM,RECSSD,20X11 1/2		20 x 11.5	EA	33
16	MTR BX,FRM,RECSSD,HVY,20X15		20 x 15	EA	35
17	MTR BX,LID,RECSSD,TR,SM NUT,11 1/2			11.5 EA	28
18	MTR BX,PL,20X30			20 EA	70
19	MTR FRAME,NO LID,20X11 1/2		20 x 11.5	EA	46
20	MTR SET,CC,1			1 EA	135
21	MTR SET,CF,1			1 EA	111
22	MTR SET,PC,1			1 EA	149
23	OBS*CURB_BOX,COMPLETE,PL,2 1/2			12:00 EA	36
24	PIPE,COPPER,ROLL,TYPE L,1	Cooper		0:00 FT	4
25	PIPE,COPPER,ROLL,TYPE L,1 1/2	Cooper		1.5 FT	8
26	PIPE,COPPER,ROLL,TYPE L,2	Cooper		2 FT	13
27	PIPE,COPPER,ROLL,TYPE L,3/4	Cooper	3/4	FT	3
28	PIPE,COPPER,TYPE L,1	Cooper		1 FT	4
29	PIPE,COPPER,TYPE L,3/4	Cooper	3/4	FT	3
30	PIPE,DI,TJ,CL350,12	DI		12 FT	21
31	PIPE,DI,TJ,CL350,16	DI		16 FT	35
32	PIPE,DI,TJ,CL350,4	DI		4 FT	14
33	PIPE,DI,TJ,CL350,6	DI		6 FT	11
34	PIPE,DI,TJ,CL350,8	DI		8 FT	13
35	PIPE,DI,TJ,CL50,12	DI		12 FT	21
36	PIPE,PE,CTS,1	PE		1 FT	0
37	PIPE,PE,CTS,2	PE		2 FT	2
38	PIPE,PVC,CL235,8	PVC		8 FT	9
39	VLV,GATE,R/W,OR,MJ,NR,BRNZ,NUT,6			6 EA	237
40	VLV_BOX,BOTTOM,2PC,SL,CI,5 1/4X24H		5 1/4 x 24	EA	36
41	VLV_BOX,BOTTOM,2PC,SL,CI,5 1/4X36H		5 1/4 x 36	EA	48
42	VLV_BOX,LID,DROP IN,CI,5 1/4X1 1/2H		5 1/4 x 1 1/2	EA	14
43	VLV_BOX,RISER,SCRW,5 1/4X2		5 1/4 x 5	EA	11
44	VLV_BOX, TOP,2PC,SL,CI,5 1/4X26H		5 1/4 x 26	EA	54
45	VLV_BOX, TOP,SCRW,CI,5 1/4			5.25 EA	32
46	PIPE,COPPER,ROLL,TYPE K,2	Cooper		2 EA	16
47	PIPE,COPPER,TYPE L,2	Cooper		2 EA	12
48	PIPE,DI,TJ,CL350,10	DI		10 EA	19

CONSUMERS' SERVICES

In this schedule should be reported 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, and in column (d), (f), and (h) 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 INSTALLED AT EXPENSE OF CONSUMER (c)	INSTALLED AT EXPENSE OF UTILITY (d)	INSTALLED AT EXPENSE OF CONSUMER (e)	INSTALLED AT EXPENSE OF UTILITY (f)	NO. RETIRED AT EXPENSE OF CONSUMER (g)	RETIRED AT EXPENSE OF UTILITY (h)	
1	2 1/4	AC	0	0	0	0	0	0	0
2	4	AC	0	9	0	0	0	0	9
3	6	AC	0	33	0	0	0	0	33
4	8	AC	0	5	0	0	0	0	5
5	12	AC	0	1	0	0	0	0	1
6		AC Total	0	48	0	0	0	0	48
7	1	Carlton	0	432	0	0	0	0	432
8	3/4	Carlton	0	1,117	0	0	0	0	1,108
9	5/8	Carlton	0	5	0	0	0	0	5
10		Carlton Total	0	1,554	0	0	0	0	1,545
11	5/8	CIGICL	0	2	0	0	0	0	2
12	3/4	CIGICL	0	5	0	0	0	0	5
13	1	CIGICL	0	17	0	0	0	0	17
14	1 1/2	CIGICL	0	0	0	0	0	0	0
15	2	CIGICL	0	918	0	0	0	0	916
16	2 1/4	CIGICL	0	252	0	0	0	0	250
17	3	CIGICL	0	5	0	0	0	0	5
18	4	CIGICL	0	1,579	0	0	0	0	1,578
19	6	CIGICL	0	1,261	0	0	0	0	1,259
20	8	CIGICL	0	4,162	0	0	0	0	4,162
21	10	CIGICL	0	6	0	0	0	0	6
22	12	CIGICL	0	38	0	0	0	0	38
23		CIGICL Total	0	8,245	0	0	0	0	8,238
24	1	Copper	290	80,157	59	3,600	0	0	83,918
25	1 1/4	Copper	0	34	0	1	0	0	34
26	1 1/2	Copper	0	1,113	0	7	0	0	1,115
27	2	Copper	5	3,368	5	225	0	0	3,588
28	3	Copper	0	49	0	0	0	0	49
29	4	Copper	0	169	0	0	0	0	169
30	1/2	Copper	0	5,273	0	0	0	0	5,271
31	3/4	Copper	4	174,768	1	43	0	0	174,028
32	5/8	Copper	0	6,846	0	0	0	0	6,832
33		Copper Total	299	271,777	65	3,876	0	0	275,004
34	4	DINDICL	6	986	1	61	0	0	1,051
35	6	DINDICL	6	1,477	1	76	0	0	1,556
36	8	DINDICL	1	457	0	22	0	0	477

	37	10	D/D/D/C/L	0	7	0	5	0	12
38	12	D/D/D/C/L	0	2,992	0	0	1	0	2,993
39		D/D/D/C/L Total	13	5,919	2	165		10	6,089
40	1	Galv.	0	5,657				47	5,610
41	1 1/4	Galv.	0	263				12	251
42	1 1/2	Galv.	0	424				3	421
43	2	Galv.	0	2,027				9	2,018
44	2 1/2	Galv.	0	7				1	6
45	3	Galv.	0	72					72
46	4	Galv.	0	13					13
47	3/4	Galv.	0	8,999				394	8,605
48	5/8	Galv.	0	0				33	-33
49	1/2	Galv.	0	50					50
50		Galv. Total	0	17,512	0	0	0	499	17,013
51	1	Lead	0	250				7	243
52	1 1/4 - 1/2	Lead	0	13,677				6	13,671
53	3/4	Lead	0	2,523				85	2,438
54	5/8	Lead	0	6,235				113	6,122
55	2	Lead	0	-1				1	-2
56		Lead Total	0	22,684	0	0	0	212	22,472
57	3/4	MEL	0	20					20
58		MEL Total	0	20	0	0	0	0	20
59	1	PE	6	40,659	15	354		288	40,746
60	1 1/4	PE	0	63				3	60
61	1 1/2	PE	2	60			19	2	79
62	2	PE	4	1,162			28	0	1,181
63	3	PE	0	44					44
64	5	PE	0	2					2
65	7	PE	0	2					2
66	3/4	PE	0	8,665			2	0	8,530
67	5/8	PE	0	465				10	455
68		PE Total	12	51,122	15	403		453	51,099
69	1	PVC	0	0					0
70	1 1/2	PVC	0	8					8
71	2 1/2	PVC	0	3					3
72	3/4	PVC	0	0					0
73		PVC Total	0	11	0	0	0	0	11
74	3/4	Tubeloy	0	551				5	546
75		Tubeloy Total	0	551	0	0	0	5	546
76	unknown	unknown	0	236,499				472	236,027
77		unknown Total	0	236,499	0	0	0	472	236,027
78	1	W/S	0	0					0
79	3/4	W/S	0	0					0
80		W/S Total	0	0	0	0	0	0	0
81	1	W/IW/C/L	0	1,386				1	1,385
82	2	W/IW/C/L	0	103					103
83	3/4	W/IW/C/L	0	126				1	125
84		W/IW/C/L Total	0	1,615	0	0	0	2	1,613
85	2	W/I/L	0	5					5
86		W/I/L Total	0	5	0	0	0	0	5
87		Grand Total	324	617,562	82	4,444	0	2,682	619,730

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
1	Atlantic County-Absecon City		4 1/4	2-2 1/2-1-4 1/2.	8				8
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.	3				3
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.	10				10
6	Atlantic County-Absecon City		4 1/4	2-2 1/2-1-4 1/2.	37				37
7	Atlantic County-Absecon City		4 1/2	2-2 1/2-1-4 1/2.	78		1		79
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.	16				16
10	Atlantic County-Absecon City		4 1/2	2-2 1/2-1-4 1/2.	-				-
11	Atlantic County-Absecon City Total				152		1		153
12	Atlantic County-Egg Harbor Twp		4	2-2 1/2-1-4 1/2.	-				-
13	Atlantic County-Egg Harbor Twp		4	2-2 1/2-1-4 1/2.	-				-
14	Atlantic County-Egg Harbor Twp		4 1/4	2-2 1/2-1-4 1/2.	72				72
15	Atlantic County-Egg Harbor Twp		4 1/2	2-2 1/2-1-4 1/2.	390				390
16	Atlantic County-Egg Harbor Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
17	Atlantic County-Egg Harbor Twp		4 3/4	2-2 1/2-1-4 1/2.	72				72
18	Atlantic County-Egg Harbor Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
19	Atlantic County-Egg Harbor Twp Total				534				534
20	Atlantic County-Galloway Twp		5 1/4	2-2 1/2-1-4 1/2.	55				55
21	Atlantic County-Galloway Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
22	Atlantic County-Galloway Twp		4 1/2	2-2 1/2-1-4 1/2.	373				373
23	Atlantic County-Galloway Twp		4 3/4	2-2 1/2-1-4 1/2.	142				142
24	Atlantic County-Galloway Twp		4 1/2	2-2 1/2-1-4 1/2.	4				4
25	Atlantic County-Galloway Twp Total				574				574
26	Atlantic County-Linwood City	4	4	2-2 1/2-1-4 1/2.	1				1
27	Atlantic County-Linwood City	4	4 1/2	2-2 1/2-1-4 1/2.	5				5
28	Atlantic County-Linwood City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
29	Atlantic County-Linwood City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
30	Atlantic County-Linwood City	4	4 3/4	2-2 1/2-1-4 1/2.	4				4
31	Atlantic County-Linwood City	6	4	2-2 1/2-1-4 1/2.	4				4
32	Atlantic County-Linwood City	6	4	2-2 1/2-1-4 1/2.	-				-
33	Atlantic County-Linwood City	6	4 1/4	2-2 1/2-1-4 1/2.	43				43
34	Atlantic County-Linwood City	6	4 1/4	2-2 1/2-1-4 1/2.	-				-
35	Atlantic County-Linwood City	6	4 1/2	2-2 1/2-1-4 1/2.	46				46
36	Atlantic County-Linwood City	6	4 3/4	2-2 1/2-1-4 1/2.	26				26
37	Atlantic County-Linwood City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
38	Atlantic County-Linwood City Total				129	-	-	-	129
39	Atlantic County-Northfield City	4	4	2-2 1/2-1-4 1/2.	3				3
40	Atlantic County-Northfield City	4	4 1/2	2-2 1/2-1-4 1/2.	1				1
41	Atlantic County-Northfield City	4	4 1/4	2-2 1/2-1-4 1/2.	7				7
42	Atlantic County-Northfield City	4	4 3/4	2-2 1/2-1-4 1/2.	1				1
43	Atlantic County-Northfield City	6	4	2-2 1/2-1-4 1/2.	-				-
44	Atlantic County-Northfield City	6	4	2-2 1/2-1-4 1/2.	8				8
45	Atlantic County-Northfield City	6	4 1/4	2-2 1/2-1-4 1/2.	68				68
46	Atlantic County-Northfield City	6	4 1/2	2-2 1/2-1-4 1/2.	66				66
47	Atlantic County-Northfield City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
48	Atlantic County-Northfield City	6	4 3/4	2-2 1/2-1-4 1/2.	-				-
49	Atlantic County-Northfield City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
50	Atlantic County-Northfield City	6	4 3/4	2-2 1/2-1-4 1/2.	17				17
51	Atlantic County-Northfield City Total				171	-	-	-	171
52	Atlantic County-Pleasantville City	4	4	2-2 1/2-1-4 1/2.	9				9
53	Atlantic County-Pleasantville City	4	4	2-2 1/2-1-4 1/2.	-				-
54	Atlantic County-Pleasantville City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
55	Atlantic County-Pleasantville City	4	4 1/4	2-2 1/2-1-4 1/2.	24				24
56	Atlantic County-Pleasantville City	4	4 1/2	2-2 1/2-1-4 1/2.	24				24
57	Atlantic County-Pleasantville City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
58	Atlantic County-Pleasantville City	4	4 3/4	2-2 1/2-1-4 1/2.	7				7
59	Atlantic County-Pleasantville City	6	4	2-2 1/2-1-4 1/2.	23				23
60	Atlantic County-Pleasantville City	6	4	2-2 1/2-1-4 1/2.	-				-
61	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
62	Atlantic County-Pleasantville City	6	5 1/4	2-2 1/2-1-4 1/2.	3				3
63	Atlantic County-Pleasantville City	6	4 1/4	2-2 1/2-1-4 1/2.	66				66
64	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	111		1		112
65	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
66	Atlantic County-Pleasantville City	6	4 3/4	2-2 1/2-1-4 1/2.	39				39
67	Atlantic County-Pleasantville City	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
68	Atlantic County-Pleasantville City Total				306	-	1	-	307
69	Atlantic County-Somers Point City	4	4	2-2 1/2-1-4 1/2.	4				4
70	Atlantic County-Somers Point City	4	4	2-2 1/2-1-4 1/2.	-				-
71	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
72	Atlantic County-Somers Point City	4	4 1/4	2-2 1/2-1-4 1/2.	9				9
73	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	6				6
74	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	-				-

RE HYDRANTS										
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)	
75	Atlantic County-Somers Point City	4	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
76	Atlantic County-Somers Point City	6	4	2-2 1/2-1-4 1/2.	10	-	-	-	10	
77	Atlantic County-Somers Point City	6	4	2-2 1/2-1-4 1/2.	-	-	-	-	-	
78	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
79	Atlantic County-Somers Point City	6	4 1/4	2-2 1/2-1-4 1/2.	67	-	-	-	67	
80	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	59	-	-	-	59	
81	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
82	Atlantic County-Somers Point City	6	4 3/4	2-2 1/2-1-4 1/2.	31	-	-	-	31	
83	Atlantic County-Somers Point City	6	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
84	Atlantic County-Somers Point City Total				186	-	-	-	186	
85	Burlington County-Beverly City		4 1/4	2-2 1/2-1-4 1/2.	-	-	-	-	-	
86	Burlington County-Beverly City		4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
87	Burlington County-Beverly City		4 1/4	2-2 1/2-1-4 1/2.	49	-	-	-	49	
88	Burlington County-Beverly City		4 1/2	2-2 1/2-1-4 1/2.	19	-	-	-	19	
89	Burlington County-Beverly City		5 1/4	2-2 1/2-1-4 1/2.	1	-	-	-	1	
90	Burlington County-Beverly City Total				69	-	-	-	69	
91	Burlington County-Burlington Twp		4 1/4	2-2 1/2-1-4 1/2.	9	-	-	-	9	
92	Burlington County-Burlington Twp Total				9	-	-	-	9	
93	Burlington County-Cinnaminson Twp		4	2-2 1/2	-	-	-	-	-	
94	Burlington County-Cinnaminson Twp		4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
95	Burlington County-Cinnaminson Twp		4 1/2	2-2 1/2-1-4 1/2.	114	-	7	-	121	
96	Burlington County-Cinnaminson Twp		5 1/4	2-2 1/2-1-4 1/2.	9	-	-	-	9	
97	Burlington County-Cinnaminson Twp		4	2-2 1/2	-	-	-	-	-	
98	Burlington County-Cinnaminson Twp		4 1/4	2-2 1/2-1-4 1/2.	361	-	-	(3)	358	
99	Burlington County-Cinnaminson Twp		5 1/4	2-2 1/2-1-4 1/2.	-	-	-	-	-	
100	Burlington County-Cinnaminson Twp		4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
101	Burlington County-Cinnaminson Twp		4 1/4	2-2 1/2-1-4 1/2.	-	-	-	-	-	
102	Burlington County-Cinnaminson Twp Total				484	-	7	(3)	488	
103	Burlington County-Delanco Twp		5 1/4	2-2 1/2-1-4 1/2.	5	-	-	-	5	
104	Burlington County-Delanco Twp		4 3/4	2-2 1/2-1-4 1/2.	-	-	-	-	-	
105	Burlington County-Delanco Twp		4	2-2 1/2-1-4 1/2.	-	-	-	-	-	
106	Burlington County-Delanco Twp		4 1/4	2-2 1/2-1-4 1/2.	48	-	-	-	48	
107	Burlington County-Delanco Twp		4 1/2	2-2 1/2-1-4 1/2.	44	-	2	-	46	
108	Burlington County-Delanco Twp		5 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
109	Burlington County-Delanco Twp		4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-	
110	Burlington County-Delanco Twp Total				97	-	2	-	99	
111	Burlington County-Delran Twp		4 1/4	2-2 1/2-1-4 1/2.	97	-	-	-	97	

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

YEAR 2012

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
112	Burlington County-Deiran Twp		4 1/2	2-2 1/2-1-4 1/2.	190				190
113	Burlington County-Deiran Twp		5 1/4	2-2 1/2-1-4 1/2.	4				4
114	Burlington County-Deiran Twp		4 3/4	2-2 1/2-1-4 1/2.	-				-
115	Burlington County-Deiran Twp Total				291				291
116	Burlington County-EASTAMPTON TWP		4 1/2	2-2 1/2-1-4 1/2.	151				151
117	Burlington County-EASTAMPTON TWP Total				151				151
118	Burlington County-Edgewater Park Twp		4 1/4	2-2 1/2-1-4 1/2.	69				69
119	Burlington County-Edgewater Park Twp		4 1/2	2-2 1/2-1-4 1/2.	40				40
120	Burlington County-Edgewater Park Twp		5 1/4	2-2 1/2-1-4 1/2.	14				14
121	Burlington County-Edgewater Park Twp		4 1/4	2-2 1/2-1-4 1/2.	-				-
122	Burlington County-Edgewater Park Twp Total				123				123
123	Burlington County-HAINESPORT TWP	6	4 1/2	2-2 1/2-1-4 1/2.	192				192
124	Burlington County-HAINESPORT TWP Total				192				192
125	Burlington County-LUMBERTON TWP	6	4 1/2	2-2 1/2-1-4 1/2.	280				280
126	Burlington County-LUMBERTON TWP Total				280				280
127	Burlington County-MANSFIELD	6	4 1/2	2-2 1/2-1-4 1/2.	201	16			217
128	Burlington County-MANSFIELD Total				201	16			217
129	Burlington County-Maple Shade	6	4 1/2	2-2 1/2-1-4 1/2.	6				6
130	Burlington County-Maple Shade Total				6				6
131	Burlington County-MEDFORD TWP	6	4 1/2	2-2 1/2-1-4 1/2.	2				2
132	Burlington County-MEDFORD TWP Total				2				2
133	Burlington County-MOUNT HOLLY TWP	6	4 1/2	2-2 1/2-1-4 1/2.	243				243
134	Burlington County-MOUNT HOLLY TWP Total				243				243
135	Burlington County-Mt.Laurel Twp	6	4 1/4	2-2 1/2-1-4 1/2.	30				30
136	Burlington County-Mt.Laurel Twp	6	4 1/2	2-2 1/2-1-4 1/2.	14				14
137	Burlington County-Mt.Laurel Twp	6	4 1/2	2-2 1/2-1-4 1/2.	2				2
138	Burlington County-Mt.Laurel Twp Total				46				46
139	Burlington County-Palmyra Boro	4	4	2-2 1/2-1-4 1/2.	-				-
140	Burlington County-Palmyra Boro	4	4 1/4	2-2 1/2-1-4 1/2.	45				45
141	Burlington County-Palmyra Boro	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
142	Burlington County-Palmyra Boro	4	5 1/4	2-2 1/2-1-4 1/2.	-				-
143	Burlington County-Palmyra Boro	6	4	2-2 1/2-1-4 1/2.	-				-
144	Burlington County-Palmyra Boro	6	4 1/2	2-2 1/2-1-4 1/2.	120				120
145	Burlington County-Palmyra Boro	6	5 1/4	2-2 1/2-1-4 1/2.	2				2
146	Burlington County-Palmyra Boro	6	4 3/4	2-2 1/2-1-4 1/2.	-				-
147	Burlington County-Palmyra Boro Total				167				167
148	Burlington County-Pemberton	4	4 1/2	2-2 1/2-1-4 1/2.	17				17

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
149	Burlington County-Pemberton Total				17	-	-	-	17
150	Burlington County-PLUMSTEAD TWP	6	4 1/2	2-2 1/2-1-4 1/2.	73	-	-	-	73
151	Burlington County-PLUMSTEAD TWP Total				73	-	-	-	73
152	Burlington County-Riverside Twp	4	4	2-2 1/2-1-4 1/2.	-	-	-	-	-
153	Burlington County-Riverside Twp	4	5 1/4	2-2 1/2-1-4 1/2.	-	-	-	-	-
154	Burlington County-Riverside Twp	6	4	2-2 1/2-1-4 1/2.	-	-	-	-	-
155	Burlington County-Riverside Twp	6	5 1/4	2-2 1/2-1-4 1/2.	5	-	-	-	5
156	Burlington County-Riverside Twp	6	4 1/4	2-2 1/2-1-4 1/2.	75	-	-	-	75
157	Burlington County-Riverside Twp	6	4 1/2	2-2 1/2-1-4 1/2.	29	-	-	-	29
158	Burlington County-Riverside Twp	6	4 3/4	2-2 1/2-1-4 1/2.	-	-	-	-	-
159	Burlington County-Riverside Twp	8	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
160	Burlington County-Riverside Twp Total				109	-	-	-	109
161	Burlington County-Riverton Boro	4	4 1/4	2-2 1/2-1-4 1/2.	-	-	-	-	-
162	Burlington County-Riverton Boro	4	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
163	Burlington County-Riverton Boro	6	4 1/4	2-2 1/2-1-4 1/2.	21	-	-	-	21
164	Burlington County-Riverton Boro	6	5 1/4	2-2 1/2-1-4 1/2.	1	-	-	-	1
165	Burlington County-Riverton Boro	6	4 1/2	2-2 1/2-1-4 1/2.	55	-	-	-	55
166	Burlington County-Riverton Boro Total				77	-	-	-	77
167	Burlington County-SOUTHAMPTON TWP	6	4 1/2	2-2 1/2-1-4 1/2.	32	-	-	-	32
168	Burlington County-SOUTHAMPTON TWP Total				32	-	-	-	32
169	Burlington County-SPRINGFIELD TWP	6	4 1/2	2-2 1/2-1-4 1/2.	11	-	-	-	11
170	Burlington County-SPRINGFIELD TWP Total				11	-	-	-	11
171	Burlington County-WESTAMPTON TWP	6	4 1/2	2-2 1/2-1-4 1/2.	160	(7)	-	-	153
172	Burlington County-WESTAMPTON TWP Total				160	(7)	-	-	153
173	Camden County-AudubonBoro		4	2-2 1/2-1-4 1/2.	-	-	-	-	-
174	Camden County-AudubonBoro		4 1/4	2-2 1/2-1-4 1/2.	-	-	-	-	-
175	Camden County-AudubonBoro		4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
176	Camden County-AudubonBoro		4 3/4	2-2 1/2-1-4 1/2.	-	-	-	-	-
177	Camden County-AudubonBoro		4	2-2 1/2-1-4 1/2.	78	-	-	(8)	70
178	Camden County-AudubonBoro		4 1/4	2-2 1/2-1-4 1/2.	12	-	-	-	12
179	Camden County-AudubonBoro		4 1/2	2-2 1/2-1-4 1/2.	68	-	-	-	68
180	Camden County-AudubonBoro		4 3/4	2-2 1/2-1-4 1/2.	4	-	-	-	4
181	Camden County-AudubonBoro Total				162	-	-	(8)	154
182	Camden County-Barrington Boro		4	2-2 1/2-1-4 1/2.	-	-	-	-	-
183	Camden County-Barrington Boro		4 1/4	2-2 1/2-1-4 1/2.	-	-	-	-	-
184	Camden County-Barrington Boro		4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
185	Camden County-Barrington Boro		4 3/4	2-2 1/2-1-4 1/2.	-	-	-	-	-

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
186	Camden County-Barrington Boro		4	2-2 1/2-1-4 1/2.	16				16
187	Camden County-Barrington Boro		4 1/4	2-2 1/2-1-4 1/2.	43				43
188	Camden County-Barrington Boro		4 1/2	2-2 1/2-1-4 1/2.	46				46
189	Camden County-Barrington Boro		4 3/4	2-2 1/2-1-4 1/2.	5				5
190	Camden County-Barrington Boro Total				110				110
191	Camden County-Bellmawr Boro		4	2-2 1/2-1-4 1/2	6				6
192	Camden County-Bellmawr Boro		4 1/4	2-2 1/2-1-4 1/2	40				40
193	Camden County-Bellmawr Boro		4 1/2	2-2 1/2-1-4 1/2	21				21
194	Camden County-Bellmawr Boro Total				67				67
195	Camden County-Camden		4 1/2	2-2 1/2-1-4 1/2.	-				-
196	Camden County-Camden Total				-				-
197	Camden County-Camden City		4	2-2 1/2-1-4 1/2.	-				-
198	Camden County-Camden City		4	2-2 1/2	-				-
199	Camden County-Camden City		4 1/4	2-2 1/2-1-4 1/2.	71				71
200	Camden County-Camden City		4 1/2	2-2 1/2-1-4 1/2.	172	1			173
201	Camden County-Camden City		4 3/4	2-2 1/2-1-4 1/2.	46				46
202	Camden County-Camden City		4	2-2 1/2-1-4 1/2.	100				100
203	Camden County-Camden City		6	2-2 1/2-1-4 1/2.	-				-
204	Camden County-Camden City		5	2-2 1/2-1-4 1/2.	-				-
205	Camden County-Camden City		4 1/4	2-2 1/2-1-4 1/2.	-				-
206	Camden County-Camden City		4 1/2	2-2 1/2-1-4 1/2.	-				-
207	Camden County-Camden City		4 3/4	2-2 1/2-1-4 1/2.	-				-
208	Camden County-Camden City Total				389	1			390
209	Camden County-Cherry Hill Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
210	Camden County-Cherry Hill Twp		4 3/4	2-2 1/2-1-4 1/2.	-				-
211	Camden County-Cherry Hill Twp		4	2-2 1/2-1-4 1/2.	-				-
212	Camden County-Cherry Hill Twp		4 1/2	2-2 1/2-1-4 1/2.	1,013	10	1		1,024
213	Camden County-Cherry Hill Twp		4 1/2	2-2 1/2-1-4 1/2.	-				-
214	Camden County-Cherry Hill Twp		4 3/4	2-2 1/2-1-4 1/2.	87				87
215	Camden County-Cherry Hill Twp Total				1,100	10	1		1,111
216	Camden County-Gibbsboro Boro	6	4 1/4	2-2 1/2-1-4 1/2	32				32
217	Camden County-Gibbsboro Boro	6	4 1/2	2-2 1/2-1-4 1/2	32				32
218	Camden County-Gibbsboro Boro	6	4 3/4	2-2 1/2-1-4 1/2	9				9
219	Camden County-Gibbsboro Boro Total				73				73
220	Camden County-Gloucester Twp	6	4 1/4	2-2 1/2-1-4 1/2.	134				134
221	Camden County-Gloucester Twp	6	4 1/2	2-2 1/2-1-4 1/2.	68	2			70
222	Camden County-Gloucester Twp	6	4 3/4	2-2 1/2-1-4 1/2.	24				24

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
223	Camden County-Gloucester Twp Total				226	2	-	-	228
224	Camden County-Haddon Heights Boro	4	4	2-2 1/2-1-4 1/2.	29			(1)	28
225	Camden County-Haddon Heights Boro	4	4 1/4	2-2 1/2-1-4 1/2.	5				5
226	Camden County-Haddon Heights Boro	4	4 3/4	2-2 1/2-1-4 1/2.	15				15
227	Camden County-Haddon Heights Boro	4	4 3/4	2-2 1/2-1-4 1/2.	4				4
228	Camden County-Haddon Heights Boro	6	4 1/4	2-2 1/2-1-4 1/2.	19				19
229	Camden County-Haddon Heights Boro	6	4	2-2 1/2-1-4 1/2.	8				8
230	Camden County-Haddon Heights Boro	6	4 1/2	2-2 1/2-1-4 1/2.	30				30
231	Camden County-Haddon Heights Boro	6	4 3/4	2-2 1/2-1-4 1/2.	30				30
232	Camden County-Haddon Heights Boro Total				140	-	-	(1)	139
233	Camden County-Haddon Twp	4	4	2-2 1/2-1-4 1/2.	1				1
234	Camden County-Haddon Twp	4	6	2-2 1/2-1-4 1/2.	1				1
235	Camden County-Haddon Twp	4	4	2-2 1/2-1-4 1/2.	3				3
236	Camden County-Haddon Twp	6	4 1/2	2-2 1/2-1-4 1/2.	5	1			6
237	Camden County-Haddon Twp	6	5	2-2 1/2-1-4 1/2.	21				21
238	Camden County-Haddon Twp	6	4	2-2 1/2-1-4 1/2.	2				2
239	Camden County-Haddon Twp Total				33	1	-	-	34
240	Camden County-Haddonfield Boro	6	4	2-2 1/2-1-4 1/2.	8				8
241	Camden County-Haddonfield Boro Total				8	-	-	-	8
242	Camden County-Hi Nella Boro	6	4 1/4	2-2 1/2-1-4 1/2.	8				8
243	Camden County-Hi Nella Boro	6	4 1/2	2-2 1/2-1-4 1/2.	6				6
244	Camden County-Hi Nella Boro	6	4 3/4	2-2 1/2-1-4 1/2.	4				4
245	Camden County-Hi Nella Boro Total				18	-	-	-	18
246	Camden County-Laurel Springs Boro	4	4	2-2 1/2-1-4 1/2	-				-
247	Camden County-Laurel Springs Boro	4	4 1/2	2-2 1/2-1-4 1/2	8				8
248	Camden County-Laurel Springs Boro	4	4 3/4	2-2 1/2-1-4 1/2	4				4
249	Camden County-Laurel Springs Boro	6	4	2-2 1/2-1-4 1/2	-				-
250	Camden County-Laurel Springs Boro	6	4 1/4	2-2 1/2-1-4 1/2	11				11
251	Camden County-Laurel Springs Boro	6	5	2-2 1/2-1-4 1/2	1				1
252	Camden County-Laurel Springs Boro	6	4 1/2	2-2 1/2-1-4 1/2	6				6
253	Camden County-Laurel Springs Boro	6	4 1/2	2-2 1/2-1-4 1/2	13				13
254	Camden County-Laurel Springs Boro	6	4 3/4	2-2 1/2-1-4 1/2	8				8
255	Camden County-Laurel Springs Boro Total				51	-	-	-	51
256	Camden County-Lawnside Boro	6	4	2-2 1/2-1-4 1/2	3				3
257	Camden County-Lawnside Boro	6	4 1/4	2-2 1/2-1-4 1/2	47				47
258	Camden County-Lawnside Boro	6	4 1/2	2-2 1/2-1-4 1/2	15				15
259	Camden County-Lawnside Boro	6	4 3/4	2-2 1/2-1-4 1/2	4				4

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
260	Camden County-Lawnside Boro Total				69				69
261	Camden County-Lindenwold Boro	4	4	2-2 1/2-1-4 1/2.	3				3
262	Camden County-Lindenwold Boro	4	4 1/4	2-2 1/2-1-4 1/2.	3				3
263	Camden County-Lindenwold Boro	4	5	2-2 1/2-1-4 1/2.	1				1
264	Camden County-Lindenwold Boro	4	4 1/2	2-2 1/2-1-4 1/2.	4				4
265	Camden County-Lindenwold Boro	4	4 3/4	2-2 1/2-1-4 1/2.	6				6
266	Camden County-Lindenwold Boro	6	4	2-2 1/2-1-4 1/2.	9				9
267	Camden County-Lindenwold Boro	6	4 1/4	2-2 1/2-1-4 1/2.	36				36
268	Camden County-Lindenwold Boro	6	5	2-2 1/2-1-4 1/2.	1				1
269	Camden County-Lindenwold Boro	6	4 1/2	2-2 1/2-1-4 1/2.	59				59
270	Camden County-Lindenwold Boro	6	4 3/4	2-2 1/2-1-4 1/2.	20				20
271	Camden County-Lindenwold Boro Total				142				142
272	Camden County-Magnolia Boro	4	4	2-2 1/2-1-4 1/2.					
273	Camden County-Magnolia Boro	4	4 1/2	2-2 1/2-1-4 1/2.	17				17
274	Camden County-Magnolia Boro	4	4 3/4	2-2 1/2-1-4 1/2.	9				9
275	Camden County-Magnolia Boro	6	4 1/4	2-2 1/2-1-4 1/2.	42				42
276	Camden County-Magnolia Boro	6	4 1/2	2-2 1/2-1-4 1/2.	13				13
277	Camden County-Magnolia Boro	6	4 3/4	2-2 1/2-1-4 1/2.	9				9
278	Camden County-Magnolia Boro Total				90				90
279	Camden County-Mt. Ephraim	4	4	2-2 1/2-1-4 1/2.	97				97
280	Camden County-Mt. Ephraim Total				97				97
281	Camden County-Oaklyn Boro	4	4	2-2 1/2-1-4 1/2.	19				19
282	Camden County-Oaklyn Boro	4	4 1/2	2-2 1/2-1-4 1/2.	6				6
283	Camden County-Oaklyn Boro	6	4	2-2 1/2-1-4 1/2.	3				3
284	Camden County-Oaklyn Boro	6	4 1/2	2-2 1/2-1-4 1/2.	22				22
285	Camden County-Oaklyn Boro	6	4 3/4	2-2 1/2-1-4 1/2.	6				6
286	Camden County-Oaklyn Boro	6	4 3/4	2-2 1/2-1-4 1/2.	14				14
287	Camden County-Oaklyn Boro	6	4	2-2 1/2-1-4 1/2.	3				3
288	Camden County-Oaklyn Boro Total				73				73
289	Camden County-Pennsauken Twp	4	4	2-2 1/2-1-4 1/2.	5				5
290	Camden County-Pennsauken Twp	4	4	2-2 1/2-1-4 1/2.					
291	Camden County-Pennsauken Twp	4	4 1/4	2-2 1/2-1-4 1/2.	3				3
292	Camden County-Pennsauken Twp	4	4 1/2	2-2 1/2-1-4 1/2.	4				4
293	Camden County-Pennsauken Twp	4	4 3/4	2-2 1/2-1-4 1/2.	3				3
294	Camden County-Pennsauken Twp	6	4 1/4	2-2 1/2-1-4 1/2.	48				48
295	Camden County-Pennsauken Twp	6	4 1/2	2-2 1/2-1-4 1/2.	21				21
296	Camden County-Pennsauken Twp	6	5	2-2 1/2-1-4 1/2.	2				2

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
297	Camden County-Pennsauken Twp	6	4 3/4	2-2 1/2-1-4 1/2.	8				8
298	Camden County-Pennsauken Twp Total				94				94
299	Camden County-Runnemede Boro	4	4	2-2 1/2-1-4 1/2.	1				1
300	Camden County-Runnemede Boro	6	4	2-2 1/2-1-4 1/2.	26				26
301	Camden County-Runnemede Boro	6	4 1/4	2-2 1/2-1-4 1/2.	64				64
302	Camden County-Runnemede Boro	6	4 1/2	2-2 1/2-1-4 1/2.	34	1			35
303	Camden County-Runnemede Boro	6	4 3/4	2-2 1/2-1-4 1/2.	22				22
304	Camden County-Runnemede Boro Total				147	1			148
305	Camden County-Somerdale Boro	4	4	2-2 1/2-1-4 1/2.	-				-
306	Camden County-Somerdale Boro	4	5	2-2 1/2-1-4 1/2.	1				1
307	Camden County-Somerdale Boro	6	4	2-2 1/2-1-4 1/2.	-				-
308	Camden County-Somerdale Boro	6	4 1/4	2-2 1/2-1-4 1/2.	75				75
309	Camden County-Somerdale Boro	6	4 1/2	2-2 1/2-1-4 1/2.	16				16
310	Camden County-Somerdale Boro	6	5	2-2 1/2-1-4 1/2.	1				1
311	Camden County-Somerdale Boro	6	4 3/4	2-2 1/2-1-4 1/2.	10				10
312	Camden County-Somerdale Boro Total				103				103
313	Camden County-Straiford Boro	4	4	2-2 1/2-1-4 1/2.	-				-
314	Camden County-Straiford Boro	4	4 1/2	2-2 1/2-1-4 1/2.	1				1
315	Camden County-Straiford Boro	4	4 1/2	2-2 1/2-1-4 1/2.	1				1
316	Camden County-Straiford Boro	4	4 3/4	2-2 1/2-1-4 1/2.	3				3
317	Camden County-Straiford Boro	6	4 1/4	2-2 1/2-1-4 1/2.	65				65
318	Camden County-Straiford Boro	6	4 1/2	2-2 1/2-1-4 1/2.	14				14
319	Camden County-Straiford Boro	6	5	2-2 1/2-1-4 1/2.	2				2
320	Camden County-Straiford Boro	6	4 3/4	2-2 1/2-1-4 1/2.	9				9
321	Camden County-Straiford Boro Total				95				95
322	Camden County-Voorhees Twp	6	4 1/4	2-2 1/2-1-4 1/2	257				257
323	Camden County-Voorhees Twp	6	4 1/2	2-2 1/2-1-4 1/2	220	8			228
324	Camden County-Voorhees Twp	6	4	2-2 1/2-1-4 1/2	1				1
325	Camden County-Voorhees Twp	6	4 3/4	2-2 1/2-1-4 1/2	129				129
326	Camden County-Voorhees Twp Total				607	8			615
327	Camden County-Winslow Twp					5			5
328	Camden County-Winslow Twp Total					5			5
329	Cape May County-Middle Township	4	4 1/2	2-2 1/2-1-4 1/2.	218				218
330	Cape May County-Middle Township Total				218				218
331	Cape May County-Ocean City	4	5	2-2 1/2-1-4 1/2.	18				18
332	Cape May County-Ocean City	4	4 1/2	2-2 1/2-1-4 1/2.	10				10
333	Cape May County-Ocean City	4	4 1/4	2-2 1/2-1-4 1/2.	4				4

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
334	Cape May County-Ocean City	4	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
335	Cape May County-Ocean City	4	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
336	Cape May County-Ocean City	6	5	2-2 1/2-1-4 1/2.	211	-	-	-	211
337	Cape May County-Ocean City	6	5	2-2 1/2-1-4 1/2.	-	-	-	-	-
338	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
339	Cape May County-Ocean City	6	4 1/4	2-2 1/2-1-4 1/2.	181	-	-	-	181
340	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
341	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	231	-	-	-	231
342	Cape May County-Ocean City	6	4 1/2	2-2 1/2-1-4 1/2.	1	-	-	-	1
343	Cape May County-Ocean City	6	5 1/4	2-2 1/2-1-4 1/2.	2	-	-	-	2
344	Cape May County-Ocean City	6	4 3/4	2-2 1/2-1-4 1/2.	69	-	-	-	69
345	Cape May County-Ocean City	8	5	2-2 1/2-1-4 1/2.	-	-	-	-	-
346	Cape May County-Ocean City	8	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
347	Cape May County-Ocean City	8	4 1/4	2-2 1/2-1-4 1/2.	1	-	-	-	1
348	Cape May County-Ocean City	8	4 3/4	2-2 1/2-1-4 1/2.	3	-	-	-	3
349	Cape May County-Ocean City Total				731	-	-	-	731
350	Cape May County-Strathmere (Upper Twp)	4	4 1/2	2-2 1/2-1-4 1/2.	-	-	-	-	-
351	Cape May County-Strathmere (Upper Twp)	4	4 1/2	2-2 1/2-1-4 1/2.	7	-	-	-	7
352	Cape May County-Strathmere (Upper Twp)	6	4 3/4	2-2 1/2-1-4 1/2.	2	-	-	-	2
353	Cape May County-Strathmere (Upper Twp)	6	4 1/2	2-2 1/2-1-4 1/2.	68	-	1	-	69
354	Cape May County-Strathmere (Upper Twp)	6	5 1/4	2-2 1/2-1-4 1/2.	1	-	-	-	1
355	Cape May County-Strathmere (Upper Twp) Total				78	-	1	-	79
356	Essex County-Irvington Town	4	4	2-2 1/2	93	-	-	-	93
357	Essex County-Irvington Town	4	4 1/4	2-2 1/2+1str	11	-	-	-	11
358	Essex County-Irvington Town	4	4 1/2	2-2 1/4+1str	5	-	-	-	5
359	Essex County-Irvington Town	4	4 3/4	2-2 1/2+1str	2	-	-	-	2
360	Essex County-Irvington Town	4	5 1/4	2-2 1/2+1str	-	-	-	-	-
361	Essex County-Irvington Town	6	4	2-2 1/2+1str	152	-	-	-	152
362	Essex County-Irvington Town	6	4	2-2 1/2+1str	-	-	-	-	-
363	Essex County-Irvington Town	6	4 1/4	2-2 1/2+1str	132	-	-	-	132
364	Essex County-Irvington Town	6	4 1/2	2-2 1/2+1str	93	-	-	-	93
365	Essex County-Irvington Town	6	4 3/4	2-2 1/2+1str	33	-	-	-	33
366	Essex County-Irvington Town	6	5 1/4	2-2 1/4+1str	221	-	-	-	221
367	Essex County-Irvington Town Total				742	-	-	-	742
368	Essex County-Livingston	6	4 3/4	2-2 1/2-1str	-	-	-	-	-
369	Essex County-Livingston Total				-	-	-	-	-
370	Essex County-Maplewood Twp	4	4 1/2	2-2 1/4	-	-	-	-	-

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
371	Essex County-Maplewood Twp	4	4	2-2 1/4	21				21
372	Essex County-Maplewood Twp	4	4 1/4	2-2 1/4-1str	3				3
373	Essex County-Maplewood Twp	4	4 3/4	2-2 1/4-1str	2				2
374	Essex County-Maplewood Twp	6	4	2-2 1/4-1str	169				169
375	Essex County-Maplewood Twp	6	4 1/4	2-2 1/4-1str	92				92
376	Essex County-Maplewood Twp	6	4 1/2	2-2 1/2-1str	61				61
377	Essex County-Maplewood Twp	6	4 3/4	2-2 1/4-1str	14				14
378	Essex County-Maplewood Twp	6	5 1/4	2-2 1/2-1str	96				96
379	Essex County-Maplewood Twp Total				458				458
380	Essex County-Milburn Twp	4	4 1/2	2-2 1/2-1str	1				1
381	Essex County-Milburn Twp	4	4 1/4	2-2 1/2-1str	-				-
382	Essex County-Milburn Twp	4	4 3/4	2-2 1/2-1str	2				2
383	Essex County-Milburn Twp	4	5 1/4	2-2 1/2-1str	-				-
384	Essex County-Milburn Twp	6	4	2-2 1/2	9				9
385	Essex County-Milburn Twp	6	4 1/4	2-2 1/2-1str	280				280
386	Essex County-Milburn Twp	6	4	2-2 1/2-1str	138				138
387	Essex County-Milburn Twp	6	4 1/2	2-2 1/2-1str	91				91
388	Essex County-Milburn Twp	6	4 3/4	2-2 1/2-1str	25				25
389	Essex County-Milburn Twp	6	5 1/4	2-2 1/2-1str	99				99
390	Essex County-Milburn Twp Total				645				645
391	Essex County-North Caldwell Boro	6	4 1/4	2-2 1/2-1str	1				1
392	Essex County-North Caldwell Boro	6	4 1/2	2-2 1/2-1str	1				1
393	Essex County-North Caldwell Boro	6	4 1/2	2-2 1/2-1str	-				-
394	Essex County-North Caldwell Boro	6	4 1/2	2-2 1/2+1str	1				1
395	Essex County-North Caldwell Boro	6	5 1/4	2-2 1/2+1str	1				1
396	Essex County-North Caldwell Boro	6	4 3/4	2-2 1/2+1str	1				1
397	Essex County-North Caldwell Boro Total				5				5
398	Essex County-West Caldwell	6	5 1/4	2-2 1/2-1str	-				-
399	Essex County-West Caldwell Total				-				-
400	Essex County-West Orange	4	4	2-2 1/5	4				4
401	Essex County-West Orange	4	4 1/4	2-2 1/2-1str	2				2
402	Essex County-West Orange	4	4 1/2	2-2 1/4-1str	2				2
403	Essex County-West Orange	4	4 3/4	2-2 1/4-1str	-				-
404	Essex County-West Orange	6	4	2-2 1/2-1str	178				178
405	Essex County-West Orange	6	4 1/4	2-2 1/4-1str	457				457
406	Essex County-West Orange	6	4 1/2	2-2 1/4-1str	167				167
407	Essex County-West Orange	6	4 3/4	2-2 1/2-1str	51				51

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

YEAR 2012

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
408	Essex County-West Orange	6	5 1/4	2-2 1/4-1str	288	1			289
409	Essex County-West Orange	4	5 1/4	2-2 1/4-1str	4				4
410	Essex County-West Orange Total				1,153	1			1,154
411	Gloucester County-Logan Twp	6	5 1/2	2-2 1/2-1-4 1/2	228	1			229
412	Gloucester County-Logan Twp Total				228				229
413	Gloucester County-Mantua Twp/Harrison	6	5 1/2	2-2 1/2-1-4 1/2	412	2	2		416
414	Gloucester County-Mantua Twp/Harrison Total				412	2	2		416
415	Gloucester County-Woolwich Twp	6	5 1/2	2-2 1/2-1-4 1/2	8				8
416	Gloucester County-Woolwich Twp Total				8				8
417	Hunterdon County-FLEMINGTON		5 1/4	2-2 1/2-1 -4 1/2	1				1
418	Hunterdon County-FLEMINGTON Total				1				1
419	Hunterdon County-Frenchtown Boro		4 1/4	2-2 1/2-1 -4 1/2	35				35
420	Hunterdon County-Frenchtown Boro		4 1/2	2-2 1/2-1 -4 1/2					
421	Hunterdon County-Frenchtown Boro		5 1/4	2-2 1/2-1 -4 1/2	1				1
422	Hunterdon County-Frenchtown Boro Total				36				36
423	Mercer County-Lawrence	6	5 1/4	2-2 1/2-1 -4 1/2	138				138
424	Mercer County-Lawrence Total				138				138
425	Hunterdon County-Readington	6	5 1/4	2-2 1/2-1 -4 1/2	143			(1)	142
426	Hunterdon County-Readington Total				143			(1)	142
427	Hunterdon County-Tewksbury	6	5 1/4	2-2 1/2-1 -4 1/2	20	7			27
428	Hunterdon County-Tewksbury Total				20	7			27
429	MERCER County-EWING TWP	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/2					
430	MERCER County-EWING TWP Total								
431	MERCER County-HOPEWELL	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/3	7		15		22
432	MERCER County-HOPEWELL Total				7		15		22
433	MERCER County-PRINCETON BOROUGH	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/4	181				181
434	MERCER County-PRINCETON BOROUGH Total				181				181
435	MERCER County-PRINCETON TOWNSHIP	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/5	563	(4)			559
436	MERCER County-PRINCETON TOWNSHIP Total				563	(4)			559
437	Hunterdon County-RARITAN TOWNSHIP	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/6	342	(1)			341
438	Hunterdon County-RARITAN TOWNSHIP Total				342	(1)			341
439	MERCER County-WEST WINDSOR	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	780	(3)			777
440	MERCER County-WEST WINDSOR Total				780	(3)			777
441	Middlesex County-CRANBURY		4 1/2	2-2 1/2-1-4 1/2	172				172
442	Middlesex County-CRANBURY Total				172				172
443	Middlesex County-DUNELLEN		4 1/2	2-2 1/2-1-4 1/2	113				113
444	Middlesex County-DUNELLEN Total				113				113

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
445	Middlesex County-EDISON		4 1/2	2-2 1/2-1-4 1/2	124	2			126
446	Middlesex County-EDISON Total				124	2			126
447	Middlesex County-Jamesburg Boro	4	4 1/2	2-2 1/2-1-4 1/2	24				24
448	Middlesex County-Jamesburg Boro	6	4 1/2	2-2 1/2-1-4 1/2	28				28
449	Middlesex County-Jamesburg Boro	6	4 3/4	2-2 1/2-1-4 1/2	11				11
450	Middlesex County-Jamesburg Boro	6	5 1/4	2-2 1/2-1-4 1/2	39				39
451	Middlesex County-Jamesburg Boro	unk			3				3
452	Middlesex County-Jamesburg Boro Total				105				105
453	Middlesex County-MIDDLESEX	6	4 1/2	2-2 1/2-1-4 1/2	295	2			297
454	Middlesex County-MIDDLESEX Total				295	2			297
455	Middlesex County-Monroe Twp	4	4	2-2 1/2-1-4 1/2	8				8
456	Middlesex County-Monroe Twp	6	4 1/2	2-2 1/2-1-4 1/2	4				4
457	Middlesex County-Monroe Twp Total				12				12
458	Middlesex County-PISCATAWAY	6	4 1/2	2-2 1/2-1-4 1/2	828	2		1	831
459	Middlesex County-PISCATAWAY Total				828	2		1	831
460	Middlesex County-PLAINSBORO	6	4 1/2	2-2 1/2-1-4 1/2	280				280
461	Middlesex County-PLAINSBORO Total				280				280
462	Middlesex County-SOUTHBRUNSWICK	6	4 1/2	2-2 1/2-1-4 1/2	21				21
463	Middlesex County-SOUTHBRUNSWICK Total				21				21
464	Middlesex County-SOUTHPLAIN FIELD	6	4 1/2	2-2 1/2-1-4 1/2	376		1		377
465	Middlesex County-SOUTHPLAIN FIELD Total				376		1		377
466	MONMOUTH COUNTY-Aberdeen Twp. Total	6	4 1/2 - 4 3/4		199		1		200
468	MONMOUTH COUNTY-Allenhurst Boro		4 1/2	2-2 1/2-1-4 1/2	199		1		200
469	MONMOUTH COUNTY-Allenhurst Boro		4 3/4	2-2 1/2-1-4 1/2	34				34
470	MONMOUTH COUNTY-Allenhurst Boro Total				1		1		2
471	MONMOUTH COUNTY-Asbury Park City		4 1/2	2-2 1/2-1-4 1/2	35		1		36
472	MONMOUTH COUNTY-Asbury Park City		4 3/4	2-2 1/2+1-4	(1)				(1)
473	MONMOUTH COUNTY-Asbury Park City		4 1/2	2-2 1/2+1-4	3				3
474	MONMOUTH COUNTY-Asbury Park City		4 1/2	2-2 1/2+1-4	20				20
475	MONMOUTH COUNTY-Asbury Park City		5	2-2 1/2-1-4	7				7
476	MONMOUTH COUNTY-Asbury Park City		4 1/2	2-2 1/2+1-4 1/2	18				18
477	MONMOUTH COUNTY-Asbury Park City		4 3/4	2-2 1/2+1-4	39			(1)	38
478	MONMOUTH COUNTY-Asbury Park City		4 1/2	2-2 1/2+1-4	49				49
479	MONMOUTH COUNTY-Asbury Park City		4 1/2	2-2 1/2+1-4 1/2	5				5
480	MONMOUTH COUNTY-Asbury Park City Total				222				222
481	MONMOUTH COUNTY-Bradley Beach Boro		4	2-2 1/2-1-4 1/2	362			(1)	361
					2				2

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
482	MONMOUTH COUNTY:-Bradley Beach Boro		4 1/2	2-2 1/2-1-4 1/2	21				21
483	MONMOUTH COUNTY:-Bradley Beach Boro		4 1/2	2-2 1/2-1-4 1/2	6				6
484	MONMOUTH COUNTY:-Bradley Beach Boro		4	2-2 1/2-1-4 1/2	3				3
485	MONMOUTH COUNTY:-Bradley Beach Boro		5	2-2 1/2-1-4 1/2	10				10
486	MONMOUTH COUNTY:-Bradley Beach Boro		4 1/4	2-2 1/2-1-4 1/2	3				3
487	MONMOUTH COUNTY:-Bradley Beach Boro		4 1/2	2-2 1/2-1-4 1/2	10				10
488	MONMOUTH COUNTY:-Bradley Beach Boro		4 3/4	2-2 1/2-1-4 1/2	9				9
489	MONMOUTH COUNTY:-Bradley Beach Boro								
490	MONMOUTH COUNTY:-Bradley Beach Boro Total				64				64
491	MONMOUTH COUNTY:-Deal Boro	4	4 1/2	2-2 1/2-1-4 1/2	76				76
492	MONMOUTH COUNTY:-Deal Boro	4	4 3/4	2-2 1/2-1-4 1/2	2				2
493	MONMOUTH COUNTY:-Deal Boro	6	5	2-2 1/2-1-4 1/2	2				2
494	MONMOUTH COUNTY:-Deal Boro	6	4 1/2	2-2 1/2-1-4 1/2	40				40
495	MONMOUTH COUNTY:-Deal Boro	6	4 1/2	2-2 1/2-1-4 1/2	12				12
496	MONMOUTH COUNTY:-Deal Boro	6	4 1/2	2-2 1/2-1-4 1/2	6				6
497	MONMOUTH COUNTY:-Deal Boro	6	4 3/4	2-2 1/2-1-4 1/2	12				12
498	MONMOUTH COUNTY:-Deal Boro	unk							
499	MONMOUTH COUNTY:-Deal Boro Total				150				150
500	MONMOUTH COUNTY:-Eatontown Boro		4	2-2 1/2-1-4 1/2	3				3
501	MONMOUTH COUNTY:-Eatontown Boro		5	2-2 1/2-1-4 1/2	16				16
502	MONMOUTH COUNTY:-Eatontown Boro		4 1/4	2-2 1/2-1-4 1/2	104				104
503	MONMOUTH COUNTY:-Eatontown Boro		4 1/2	2-2 1/2-1-4 1/2	73		1		74
504	MONMOUTH COUNTY:-Eatontown Boro		4 3/4	2-2 1/2-1-4 1/2	54				54
505	MONMOUTH COUNTY:-Eatontown Boro				2				2
506	MONMOUTH COUNTY:-Eatontown Boro Total				252		1		253
507	MONMOUTH COUNTY:-Fair Haven Boro		5	2-2 1/2-1-4 1/2	2				2
508	MONMOUTH COUNTY:-Fair Haven Boro		4	2-2 1/2-1-4 1/2	26				26
509	MONMOUTH COUNTY:-Fair Haven Boro		5	2-2 1/2-1-4 1/2	5				5
510	MONMOUTH COUNTY:-Fair Haven Boro		4 1/4	2-2 1/2-1-4 1/2	26				26
511	MONMOUTH COUNTY:-Fair Haven Boro		4 1/2	2-2 1/2-1-4 1/2	41				41
512	MONMOUTH COUNTY:-Fair Haven Boro		4 3/4	2-2 1/2-1-4 1/2	21				21
513	MONMOUTH COUNTY:-Fair Haven Boro				1				1
514	MONMOUTH COUNTY:-Fair Haven Boro Total				122				122
515	MONMOUTH COUNTY:-Freehold		6	1 @ 4"	5				5
516	MONMOUTH COUNTY:-Freehold Total				5				5
517	MONMOUTH COUNTY:-Highlands Boro	6	4 3/4	2-2 1/2-1-4 1/2	9				9
518	MONMOUTH COUNTY:-Highlands Boro	unk	4 1/4	2-2 1/2-1-4 1/2	99			(1)	98

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
519	MONMOUTH COUNTY:-Highlands Boro	Total			108	-	-	(1)	107
520	MONMOUTH COUNTY:-Holmdel Twp	6	4 1/4	2-2 1/2-1-4 1/2	67				67
521	MONMOUTH COUNTY:-Holmdel Twp	6	4 1/2	2-2 1/2-1-4 1/2	81				81
522	MONMOUTH COUNTY:-Holmdel Twp	6	4 3/4	2-2 1/2-1-4 1/2	64				64
523	MONMOUTH COUNTY:-Holmdel Twp	unk			9				9
524	MONMOUTH COUNTY:-Holmdel Twp	Total			221	-	-	-	221
525	MONMOUTH COUNTY:-Howell Twp	6	4 3/4	unknown	506		16		522
526	MONMOUTH COUNTY:-Howell Twp	6	5 1/4	unknown	70				70
527	MONMOUTH COUNTY:-Howell Twp	6	6	1 @ 4"	151				151
528	MONMOUTH COUNTY:-Howell Twp	Total			727	-	16	-	743
529	MONMOUTH COUNTY:-Interlaken Boro	4	4	2-2 1/2-1-4 1/2	4				4
530	MONMOUTH COUNTY:-Interlaken Boro	4	4 1/2	2-2 1/2-1-4 1/2	3				3
531	MONMOUTH COUNTY:-Interlaken Boro	6	4	2-2 1/2-1-4 1/2	9				9
532	MONMOUTH COUNTY:-Interlaken Boro	6	5	2-2 1/2-1-4 1/2	4				4
533	MONMOUTH COUNTY:-Interlaken Boro	6	4 1/2	2-2 1/2-1-4 1/2	9				9
534	MONMOUTH COUNTY:-Interlaken Boro	6	4 1/4	2-2 1/2-1-4 1/2	2				2
535	MONMOUTH COUNTY:-Interlaken Boro	Total			31	-	-	-	31
536	MONMOUTH COUNTY:-Little Silver Boro	4	4	2-2 1/2-1-4 1/2	-				-
537	MONMOUTH COUNTY:-Little Silver Boro	4	5	2-2 1/2-1-4 1/2	2				2
538	MONMOUTH COUNTY:-Little Silver Boro	6	5	2-2 1/2-1-4 1/2	37				37
539	MONMOUTH COUNTY:-Little Silver Boro	6	4 1/2	2-2 1/2-1-4 1/2	47		1		48
540	MONMOUTH COUNTY:-Little Silver Boro	6	4 1/4	2-2 1/2-1-4 1/2	60				60
541	MONMOUTH COUNTY:-Little Silver Boro	6	4 3/4	2-2 1/2-1-4 1/2	25				25
542	MONMOUTH COUNTY:-Little Silver Boro	Total			171	-	1	-	172
543	MONMOUTH COUNTY:-Loch Arbor Village	4	4	2-2 1/2-1-4 1/2	3				3
544	MONMOUTH COUNTY:-Loch Arbor Village	4	5	2-2 1/2-1-4 1/2	1				1
545	MONMOUTH COUNTY:-Loch Arbor Village	6	5	2-2 1/2-1-4 1/2	4				4
546	MONMOUTH COUNTY:-Loch Arbor Village	6	4	2-2 1/2-1-4 1/2	2				2
547	MONMOUTH COUNTY:-Loch Arbor Village	6	4 1/2	2-2 1/2-1-4 1/2	1				1
548	MONMOUTH COUNTY:-Loch Arbor Village	Total			11	-	-	-	11
549	MONMOUTH COUNTY:-Long Branch City	4	4	2-2 1/2-1-4 1/2	2				2
550	MONMOUTH COUNTY:-Long Branch City	4	5	2-2 1/2-1-4 1/2	1				1
551	MONMOUTH COUNTY:-Long Branch City	6	4	2-2 1/2-1-4 1/2	104				104
552	MONMOUTH COUNTY:-Long Branch City	6	5	2-2 1/2-1-4 1/2	11				11
553	MONMOUTH COUNTY:-Long Branch City	6	4 1/4	2-2 1/2-1-4 1/2	63				63
554	MONMOUTH COUNTY:-Long Branch City	6	4 1/2	2-2 1/2-1-4 1/2	141		2		143
555	MONMOUTH COUNTY:-Long Branch City	6	4 3/4	2-2 1/2-1-4 1/2	54				54

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
556	MONMOUTH COUNTY:-Long Branch City	unk							
557	MONMOUTH COUNTY:-Long Branch City Total				376		2		378
558	MONMOUTH COUNTY:-MANSQUAN	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/2	8				8
559	MONMOUTH COUNTY:-MANSQUAN Total				8				8
560	MONMOUTH COUNTY:-Marlboro Twp	unk			3				3
561	MONMOUTH COUNTY:-Marlboro Twp Total				3				3
562	MONMOUTH COUNTY:-Middletown Twp	4	4	2-2 1/2-1-4 1/2					
563	MONMOUTH COUNTY:-Middletown Twp	6	5	2-2 1/2-1-4 1/2	131				131
564	MONMOUTH COUNTY:-Middletown Twp	6	4 1/4	2-2 1/2+1-4 1/2	652				652
565	MONMOUTH COUNTY:-Middletown Twp	6	4 1/2	2-2 1/2+1-4 1/2	407		1		408
566	MONMOUTH COUNTY:-Middletown Twp	6	4 3/4	2-2 1/2+1-4 1/2	156				156
567	MONMOUTH COUNTY:-Middletown Twp	6	4 3/4	2-2 1/2+1-4 1/2	16				16
568	MONMOUTH COUNTY:-Middletown Twp Total				1,362		1		1,363
569	MONMOUTH COUNTY:-Monmouth Beach	4	4	2-2 1/2-1-4 1/2					
570	MONMOUTH COUNTY:-Monmouth Beach	4	5	2-2 1/2-1-4 1/2	3				3
571	MONMOUTH COUNTY:-Monmouth Beach	6	4	2-2 1/2-1-4 1/2					
572	MONMOUTH COUNTY:-Monmouth Beach	6	5	2-2 1/2-1-4 1/2	5				5
573	MONMOUTH COUNTY:-Monmouth Beach	6	4 1/4	2-2 1/2-1-4 1/2	11				11
574	MONMOUTH COUNTY:-Monmouth Beach	6	4 1/2	2-2 1/2-1-4 1/2	51				51
575	MONMOUTH COUNTY:-Monmouth Beach	6	4 3/4	2-2 1/2-1-4 1/2	8				8
576	MONMOUTH COUNTY:-Monmouth Beach Boro Total				78				78
577	MONMOUTH COUNTY:-Neptune City Boro	4	4	2-2 1/2-1-4 1/2	1				1
578	MONMOUTH COUNTY:-Neptune City Boro	4	4 1/2	2-2 1/2-1-4 1/2	2				2
579	MONMOUTH COUNTY:-Neptune City Boro	4	4 3/4	2-2 1/2-1-4 1/2	1				1
580	MONMOUTH COUNTY:-Neptune City Boro	6	5	2-2 1/2-1-4 1/2	20				20
581	MONMOUTH COUNTY:-Neptune City Boro	6	4 1/4	2-2 1/2-1-4 1/2	29				29
582	MONMOUTH COUNTY:-Neptune City Boro	6	4 1/4	2-2 1/2-1-4 1/2	3				3
583	MONMOUTH COUNTY:-Neptune City Boro	6	4 1/4	2-2 1/2-1-4 1/2	2				2
584	MONMOUTH COUNTY:-Neptune City Boro	6	4 1/2	2-2 1/2-1-4 1/2	14				14
585	MONMOUTH COUNTY:-Neptune City Boro	6	4 3/4	2-2 1/2-1-4 1/2	9				9
586	MONMOUTH COUNTY:-Neptune City Boro	unk			2				2
587	MONMOUTH COUNTY:-Neptune City Boro Total				83				83
588	MONMOUTH COUNTY:-Neptune Twp (incl.)	4	4	2-2 1/2-1-4	1				1
589	MONMOUTH COUNTY:-Neptune Twp (incl.)	4	4 1/4	2-2 1/2-1-4	9				9
590	MONMOUTH COUNTY:-Neptune Twp (incl.)	4	4	2-2 1/2-1-4	26				26
591	MONMOUTH COUNTY:-Neptune Twp (incl.)	4	4 1/2	2-2 1/2-1-4	4				4
592	MONMOUTH COUNTY:-Neptune Twp (incl.)	4	4 1/2	2-2 1/2-1-4	8				8

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
593	MONMOUTH COUNTY--Neptune Twp (incl.	4	4	2-2 1/2-1-4.	7				7
594	MONMOUTH COUNTY--Neptune Twp (incl.	4	4 1/2	2-2 1/2-1-4.	11				11
595	MONMOUTH COUNTY--Neptune Twp (incl.	4	4 3/4	2-2 1/2-1-4.	11				11
596	MONMOUTH COUNTY--Neptune Twp (incl.	6	5	2-2 1/2-1-4.	19				19
597	MONMOUTH COUNTY--Neptune Twp (incl.	6	4 1/4	2-2 1/2-1-4.	51				51
598	MONMOUTH COUNTY--Neptune Twp (incl.	6	4 1/2	2-2 1/2-1-4.	46		2		48
599	MONMOUTH COUNTY--Neptune Twp (incl.	6	4 1/2	2-2 1/2-1-4.	77				77
600	MONMOUTH COUNTY--Neptune Twp (incl.	6	4 3/4	2-2 1/2-1-4.	60				60
601	MONMOUTH COUNTY--Neptune Twp (incl.	6	4 1/4	2-2 1/2-1-4.	59				59
602	MONMOUTH COUNTY--Neptune Twp (incl.	6	4 3/4	2-2 1/2-1-4.	20				20
603	MONMOUTH COUNTY--Neptune Twp (incl.	unk			2				2
604	MONMOUTH COUNTY--Neptune Twp (incl. Ocean Grove) Total				411		2		413
605	MONMOUTH COUNTY--Ocean Twp	4	4	2-2 1/2-1-4 1/2	1				1
606	MONMOUTH COUNTY--Ocean Twp	6	5	2-2 1/2-1-4 1/2	68				68
607	MONMOUTH COUNTY--Ocean Twp	6	4 1/4	2-2 1/2-1-4 1/2	165				165
608	MONMOUTH COUNTY--Ocean Twp	6	5	2-2 1/2-1-4 1/2	1				1
609	MONMOUTH COUNTY--Ocean Twp	6	4 1/2	2-2 1/2-1-4 1/2	140				140
610	MONMOUTH COUNTY--Ocean Twp	6	4 1/2	2-2 1/2-1-4 1/2	35		1		36
611	MONMOUTH COUNTY--Ocean Twp	6	4 3/4	2-2 1/2-1-4 1/2	111				111
612	MONMOUTH COUNTY--Ocean Twp	unk			10				10
613	MONMOUTH COUNTY--Ocean Twp Total				531		1		532
614	MONMOUTH COUNTY--Oceanport Boro	4	4	2-2 1/2-1-4 1/2.	2				2
615	MONMOUTH COUNTY--Oceanport Boro	4	5	2-2 1/2-1-4 1/2.	1				1
616	MONMOUTH COUNTY--Oceanport Boro	4	4 1/4	2-2 1/2-1-4 1/2.	3				3
617	MONMOUTH COUNTY--Oceanport Boro	4	4 1/2	2-2 1/2-1-4 1/2.	2				2
618	MONMOUTH COUNTY--Oceanport Boro	6	5	2-2 1/2-1-4 1/2.	3				3
619	MONMOUTH COUNTY--Oceanport Boro	6	4	2-2 1/2-1-4 1/2.	1				1
620	MONMOUTH COUNTY--Oceanport Boro	6	4 1/4	2-2 1/2-1-4 1/2.	37				37
621	MONMOUTH COUNTY--Oceanport Boro	6	4 1/2	2-2 1/2-1-4 1/2.	44				44
622	MONMOUTH COUNTY--Oceanport Boro	6	4 1/4	2-2 1/2-1-4 1/2.	1				1
623	MONMOUTH COUNTY--Oceanport Boro	6	4 1/4	2-2 1/2-1-4 1/2.	3				3
624	MONMOUTH COUNTY--Oceanport Boro	6	4 3/4	2-2 1/2-1-4 1/2.	24				24
625	MONMOUTH COUNTY--Oceanport Boro Total				121				121
626	MONMOUTH COUNTY--Red Bank Boro	6	4 1/2	2-2 1/2-1-4.	13				13
627	MONMOUTH COUNTY--Red Bank Boro Total				13				13
628	MONMOUTH COUNTY--Rumson Boro	4	4	2-2 1/2-1-4 1/2	11				11
629	MONMOUTH COUNTY--Rumson Boro	4	4 1/2	2-2 1/2-1-4 1/2					

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
630	MONMOUTH COUNTY:-Rumson Boro	6	4	2-2 1/2-1-4 1/2	12				12
631	MONMOUTH COUNTY:-Rumson Boro	6	5	2-2 1/2-1-4 1/2	48				48
632	MONMOUTH COUNTY:-Rumson Boro	6	4 1/4	2-2 1/2-1-4 1/2	47				47
633	MONMOUTH COUNTY:-Rumson Boro	6	4 1/2	2-2 1/2-1-4 1/2	54		4		58
634	MONMOUTH COUNTY:-Rumson Boro	6	4 3/4	2-2 1/2-1-4 1/2	32				32
635	MONMOUTH COUNTY:-Rumson Boro	unk							
636	MONMOUTH COUNTY:-Rumson Boro Total				204		4		208
637	MONMOUTH COUNTY:-Sea Bright Boro	4	5	2-2 1/2-1-4 1/2	1				1
638	MONMOUTH COUNTY:-Sea Bright Boro	6	5	2-2 1/2-1-4 1/2	2				2
639	MONMOUTH COUNTY:-Sea Bright Boro	6	4	2-2 1/2-1-4 1/2	11				11
640	MONMOUTH COUNTY:-Sea Bright Boro	6	4 1/2	2-2 1/2-1-4 1/2	4				4
641	MONMOUTH COUNTY:-Sea Bright Boro	6	4 1/2	2-2 1/2-1-4 1/2	9			(1)	8
642	MONMOUTH COUNTY:-Sea Bright Boro	6	4 3/4	2-2 1/2-1-4 1/2	22				22
643	MONMOUTH COUNTY:-Sea Bright Boro	unk			3				3
644	MONMOUTH COUNTY:-Sea Bright Boro Total				52			(1)	51
645	MONMOUTH COUNTY:-SEA GIRT	4"-6"	4"-6"	2-2 1/2 2 1/2-4 1/2	4		(2)		2
646	MONMOUTH COUNTY:-SEA GIRT Total				4		(2)		2
647	MONMOUTH COUNTY:-Shrewsbury Boro	4	4	2-2 1/2-1-4 1/2	2				2
648	MONMOUTH COUNTY:-Shrewsbury Boro	4	4 3/4	2-2 1/2-1-4 1/2	1				1
649	MONMOUTH COUNTY:-Shrewsbury Boro	6	5	2-2 1/2-1-4 1/2	3				3
650	MONMOUTH COUNTY:-Shrewsbury Boro	6	4 1/4	2-2 1/2-1-4 1/2	49				49
651	MONMOUTH COUNTY:-Shrewsbury Boro	6	4 1/2	2-2 1/2-1-4 1/2	40				40
652	MONMOUTH COUNTY:-Shrewsbury Boro	6	4 3/4	2-2 1/2-1-4 1/2	61				61
653	MONMOUTH COUNTY:-Shrewsbury Boro	unk							
654	MONMOUTH COUNTY:-Shrewsbury Boro Total				156				156
655	MONMOUTH COUNTY:-Shrewsbury Twp.	6	4 1/4	2-2 1/2-1-4 1/2	4				4
656	MONMOUTH COUNTY:-Shrewsbury Twp.	6	4 3/4	2-2 1/2-1-4 1/2	2				2
657	MONMOUTH COUNTY:-Shrewsbury Twp.	unk			1				1
658	MONMOUTH COUNTY:-Shrewsbury Twp. Total				7				7
659	MONMOUTH COUNTY:-SPRING LAKE	4"-6"	4"-6"	2-2 1/2 2 1/2-4 1/2	4				4
660	MONMOUTH COUNTY:-SPRING LAKE Total				4				4
661	MONMOUTH COUNTY:-Tinton Falls Boro	6	5	2-2 1/2-1-4 1/2	4				4
662	MONMOUTH COUNTY:-Tinton Falls Boro	6	4 1/4	2-2 1/2-1-4 1/2	7				7
663	MONMOUTH COUNTY:-Tinton Falls Boro	6	4 1/2	2-2 1/2-1-4 1/2	175				175
664	MONMOUTH COUNTY:-Tinton Falls Boro	6	4 3/4	2-2 1/2-1-4 1/2	220				220
665	MONMOUTH COUNTY:-Tinton Falls Boro	unk			110				110
666	MONMOUTH COUNTY:-Tinton Falls Boro Total				517				517

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
667	MONMOUTH COUNTY:-Union Beach Boro	6	5	2-2 1/2-1-4 1/2	-	-	-	-	-
668	MONMOUTH COUNTY:-Union Beach Boro	6	4 1/2	2-2 1/2-1-4 1/2	10	-	-	-	10
669	MONMOUTH COUNTY:-Union Beach Boro	6	4 3/4	2-2 1/2-1-4 1/2	59	-	-	-	59
670	MONMOUTH COUNTY:-Union Beach Boro	Various			155	-	-	-	155
671	MONMOUTH COUNTY:-Union Beach Boro Total				224	-	-	-	224
672	MONMOUTH COUNTY:-West Long Branch	6	5	2-2 1/2-1-4 1/2	9	-	-	-	9
673	MONMOUTH COUNTY:-West Long Branch	6	4	2-2 1/2-1-4 1/2	4	-	-	-	4
674	MONMOUTH COUNTY:-West Long Branch	6	4 1/2	2-2 1/2-1-4 1/2	105	-	2	-	107
675	MONMOUTH COUNTY:-West Long Branch	6	4 3/4	2-2 1/2-1-4 1/2	34	-	-	-	34
676	MONMOUTH COUNTY:-West Long Branch	unk			-	-	-	-	-
677	MONMOUTH COUNTY:-West Long Branch Boro Total				152	-	2	-	154
678	Morris County-Chatham Twp		4 1/2	2-2 1/2-1str	35	-	-	-	35
679	Morris County-Chatham Twp		4 1/4	2-2 1/2-1str	108	-	-	-	108
680	Morris County-Chatham Twp		4 1/2	2-2 1/2-1str	48	-	-	-	48
681	Morris County-Chatham Twp		4 3/4	2-2 1/2-1str	44	-	-	-	44
682	Morris County-Chatham Twp		5 1/4	2-2 1/2-1str	64	-	5	-	69
683	Morris County-Chatham Twp Total				299	-	5	-	304
684	Morris County-Chester Boro				71	-	-	-	71
685	Morris County-Chester Boro Total				71	-	-	-	71
686	Morris County-Chester Twp		4 1/2	2-2 1/2-1str	8	-	-	-	8
687	Morris County-Chester Twp Total				8	-	-	-	8
688	Morris County-East Hanover		5 1/4	2-2 1/2-1str	-	-	-	-	-
689	Morris County-East Hanover Total				-	-	-	-	-
690	Morris County-Florham Park Boro		4 1/2	2-2 1/2-1str	-	-	-	-	-
691	Morris County-Florham Park Boro		5 1/4	2-2 1/2-1str	-	-	-	-	-
692	Morris County-Florham Park Boro		5 1/4	2-2 1/2-1str	19	-	-	-	19
693	Morris County-Florham Park Boro Total				19	-	-	-	19
694	Morris County-Harding	6	4	2-2 1/2-1str	1	-	-	-	1
695	Morris County-Harding	6	4 1/4	2-2 1/2-1str	4	-	-	-	4
696	Morris County-Harding	6	4 1/2	2-2 1/2-1str	5	-	-	-	5
697	Morris County-Harding Total				10	-	-	-	10
698	Morris County-Long Hill Twp	6	4	2-2 1/2-1str	30	-	-	-	30
699	Morris County-Long Hill Twp	6	4 1/2	2-2 1/2-1str	-	-	-	-	-
700	Morris County-Long Hill Twp	6	4 1/2	2-2 1/2-1str	74	-	-	-	74
701	Morris County-Long Hill Twp	6	4 1/4	2-2 1/2-1str	96	-	-	-	96
702	Morris County-Long Hill Twp	6	4 3/4	2-2 1/2-1str	19	-	-	-	19
703	Morris County-Long Hill Twp	6	5 1/4	2-2 1/2-1str	74	-	3	-	77

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
704	Morris County-Long Hill Twp Total				293	-	3	-	296
705	Morris County-Mendham Boro	4	4 1/4	2-2 1/2+1str	-	-	-	-	-
706	Morris County-Mendham Boro	4	4 1/2	2-2 1/4+1str	-	-	-	-	-
707	Morris County-Mendham Boro	6	5 1/4	2-2 1/2-1str	-	-	-	-	-
708	Morris County-Mendham Boro	6	4 1/2	2-2 1/4	15	-	-	-	15
709	Morris County-Mendham Boro	6	4 1/4	2-2 1/2+1str	41	-	-	-	41
710	Morris County-Mendham Boro	6	4 3/4	2-2 1/2	-	-	-	-	-
711	Morris County-Mendham Boro	6	4 1/2	2-2 1/2+1str	90	-	-	-	90
712	Morris County-Mendham Boro	6	5 1/4	2-2 1/2+1str	53	-	-	-	53
713	Morris County-Mendham Boro Total				199	-	-	-	199
714	Morris County-Mendham Twp.	4	4 1/2	2-2 1/4+1str	-	-	-	-	-
715	Morris County-Mendham Twp.	6	4 1/4	2-2 1/2+1str	29	-	-	-	29
716	Morris County-Mendham Twp.	6	4 1/2	2-2 1/2+1str	36	-	-	-	36
717	Morris County-Mendham Twp.	6	5 1/4	2-2 1/2+1str	39	-	-	-	39
718	Morris County-Mendham Twp. Total				104	-	-	-	104
719	Morris County-Morris Twp	6	5 1/4	2-2 1/2-1str	-	-	-	-	-
720	Morris County-Morris Twp Total				-	-	-	-	-
721	Morris County-Mount Olive				91	-	-	-	91
722	Morris County-Mount Olive Total				91	-	-	-	91
723	Ocean County-Bay Head Boro		5	2-2 1/2-1-4 1/2.	3	-	-	-	3
724	Ocean County-Bay Head Boro		4	2-2 1/2-1-4 1/2.	10	-	-	-	10
725	Ocean County-Bay Head Boro		4 1/2	2-2 1/2-1-4 1/2.	35	-	-	-	35
726	Ocean County-Bay Head Boro		4 3/4	2-2 1/2-1-4 1/2.	28	-	-	-	28
727	Ocean County-Bay Head Boro		5 1/4	2-2 1/2-1-4 1/2.	8	-	-	-	8
728	Ocean County-Bay Head Boro				-	-	-	-	-
729	Ocean County-Bay Head Boro Total				84	-	-	-	84
730	Ocean County-Berkley Township				9	-	-	-	9
731	Ocean County-Berkley Township Total				9	-	-	-	9
732	Ocean County-Brick Twp		4	2-2 1/2-1-4 1/2.	1	-	-	-	1
733	Ocean County-Brick Twp		4 1/2	2-2 1/2-1-4 1/2.	41	-	1	-	42
734	Ocean County-Brick Twp		4 3/4	2-2 1/2-1-4 1/2.	10	-	-	-	10
735	Ocean County-Brick Twp				-	-	-	-	-
736	Ocean County-Brick Twp Total				52	-	1	-	53
737	Ocean County-Lakewood Twp	4	4	2-2 1/2-1-4 1/2.	9	-	-	-	9
738	Ocean County-Lakewood Twp	4	4 1/2	2-2 1/2-1-4 1/2.	122	-	15	-	137
739	Ocean County-Lakewood Twp	6	4 1/4	2-2 1/2-1-4 1/2.	308	-	-	-	308
740	Ocean County-Lakewood Twp	6	4 3/4	2-2 1/2-1-4 1/2.	54	-	-	-	54

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
741	Ocean County-Lakewood Twp	6	5 1/4	2-2 1/2-1-4 1/2.	62				62
742	Ocean County-Lakewood Twp	unk			10				10
743	Ocean County-Lakewood Twp Total				665		15		580
744	Ocean County-Lakewood(on plant ground)	6	4	2-2 1/2-1-4 1/2.	-				-
745	Ocean County-Lakewood(on plant ground)	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
746	Ocean County-Lakewood(on plant ground)	6	4 1/2	2-2 1/2-1-4 1/2.	-				-
747	Ocean County-Lakewood(on plant ground) Total				-				-
748	Ocean County-Lavallette Boro	6	4	2-2 1/2-1-4 1/2.	1				1
749	Ocean County-Lavallette Boro	6	4 1/2	2-2 1/2-1-4 1/2.	3		2		5
750	Ocean County-Lavallette Boro	6	5 1/4	2-2 1/2-1-4 1/2.	2				2
751	Ocean County-Lavallette Boro	6	4 3/4	2-2 1/2-1-4 1/2.	2				2
752	Ocean County-Lavallette Boro Total				8		2		10
753	Ocean County-Mantoloking Boro	6	4	2-2 1/2-1-4 1/2.	14				14
754	Ocean County-Mantoloking Boro	6	4 1/2	2-2 1/2-1-4 1/2.	9			(1)	8
755	Ocean County-Mantoloking Boro	6	4 3/4	2-2 1/2-1-4 1/2.	17				17
756	Ocean County-Mantoloking Boro	6	5 1/4	2-2 1/2-1-4 1/2.	16				16
757	Ocean County-Mantoloking Boro	unk			-				-
758	Ocean County-Mantoloking Boro Total				56			(1)	55
759	Ocean County-Ocean	4	4 1/2	2-2 1/2-1-4 1/2.	-				-
760	Ocean County-Ocean Total				-				-
761	Ocean County-Point Pleasant Beach	6	4 3/4	2-2 1/2-1-4 1/2.	7				7
762	Ocean County-Point Pleasant Beach Total				7				7
763	Ocean County-Toms River	6	4 3/4	2-2 1/2-1-4 1/2.	143			(1)	142
764	Ocean County-Toms River Total				143			(1)	142
765	Essex County-Cedar Grove		4 1/4	2-2 1/2-1str	12				12
766	Essex County-Cedar Grove Total				12				12
767	Passaic County-Little Falls Twp	4	4	2-2 1/2	4				4
768	Passaic County-Little Falls Twp	4	4 1/4	2-2 1/2-1str	4				4
769	Passaic County-Little Falls Twp	4	4 1/2	2-2 1/2-1str	-				-
770	Passaic County-Little Falls Twp	4	4 1/2	2-2 1/2-1str	1				1
771	Passaic County-Little Falls Twp	4	4 3/4	2-2 1/2-1str	2				2
772	Passaic County-Little Falls Twp	6	4	2-2 1/2	-				-
773	Passaic County-Little Falls Twp	6	4 1/4	2-2 1/2-1str	100				100
774	Passaic County-Little Falls Twp	6	4 1/2	2-2 1/2-1str	66				66
775	Passaic County-Little Falls Twp	6	5	2-2 1/2	-				-
776	Passaic County-Little Falls Twp	6	5	2-2 1/2-1str	27				27
777	Passaic County-Little Falls Twp	6	4 3/4	2-2 1/2-1str	27				27

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
778	Passaic County-Little Falls Twp	6	5 1/4	2-2 1/2-1str	84				84
779	Passaic County-Little Falls Twp Total				315				315
780	Passaic County-West Paterson Boro (Wood	6	4 1/4	2-2 1/2-1str	24				24
781	Passaic County-West Paterson Boro (Wood	6	4 1/2	2-2 1/2-1str	14				14
782	Passaic County-West Paterson Boro (Wood	6	5	2-2 1/2-1str	15				15
783	Passaic County-West Paterson Boro (Wood	6	4 3/4	2-2 1/2-1str	8				8
784	Passaic County-West Paterson Boro (Wood	6	5 1/4	2-2 1/2-1str	7				7
785	Passaic County-West Paterson Boro (Woodland Park) Total				68				68
786	SALEM COUNTY-CARNEY'S POINT		4"-6"	2-2 1/2 2 1/2 - 4 1/7	225		3		228
787	SALEM COUNTY-CARNEY'S POINT Total				225		3		228
788	SALEM COUNTY-HARRISON TOWNSHIP	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-				-
789	SALEM COUNTY-HARRISON TOWNSHIP Total				-				-
790	SALEM COUNTY-OLDMAN'S TWP	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	38				38
791	SALEM COUNTY-OLDMAN'S TWP Total				38				38
792	SALEM COUNTY-PENNSGROVE BORO	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	123	(1)			122
793	SALEM COUNTY-PENNSGROVE BOROUGH Total				123	(1)			122
794	Somerset County-Bedminster		4"-6"	2-2 1/2 2 1/2 - 4 1/2	22				22
795	Somerset County-Bedminster Total				22				22
796	Somerset County-Bedminster Twp	4 1/4	4 1/4	2-2 1/2+1str	10				10
797	Somerset County-Bedminster Twp	4 1/2	4 1/2	2-2 1/2+1str	140				140
798	Somerset County-Bedminster Twp	4 3/4	4 3/4	2-2 1/2+1str	6				6
799	Somerset County-Bedminster Twp	5 1/4	5 1/4	2-2 1/2+1str	59				59
800	Somerset County-Bedminster Twp Total				215				215
801	Somerset County-Bernards Twp		4"-6"	2-2 1/2 2 1/2 - 4 1/3	-				-
802	Somerset County-Bernards Twp Total				-				-
803	Somerset County-Bernards Twp	4 3/4	4 3/4	2-2 1/2+1str	1				1
804	Somerset County-Bernards Twp	4 1/4	4 1/4	2-2 1/2+1str	5				5
805	Somerset County-Bernards Twp	4 1/2	4 1/2	2-2 1/2+1str	2				2
806	Somerset County-Bernards Twp	4	4	2-2 1/2+1str	7				7
807	Somerset County-Bernards Twp	4 1/4	4 1/4	2-2 1/2+1str	192				192
808	Somerset County-Bernards Twp	4 1/2	4 1/2	2-2 1/2+1str	226				226
809	Somerset County-Bernards Twp	4 3/4	4 3/4	2-2 1/2+1str	73				73
810	Somerset County-Bernards Twp	4	4	2-2 1/2+1str	7				7
811	Somerset County-Bernards Twp	5 1/4	5 1/4	2-2 1/2+1str	-				-
812	Somerset County-Bernards Twp	5 1/4	5 1/4	2-2 1/2+1str	315				315
813	Somerset County-Bernards Twp. Total				828				828
814	Somerset County-Bernardsville Boro	4 1/4	4 1/4	2-2 1/2-1str	3				3

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
815	Somerset County-Bernardsville Boro		4 1/2	2-2 1/2-1str	3				3
816	Somerset County-Bernardsville Boro		4 3/4	2-2 1/2-1str	4				4
817	Somerset County-Bernardsville Boro		5 1/4	2-2 1/2-1str	2				2
818	Somerset County-Bernardsville Boro		4	2-2 1/2-1str	5				5
819	Somerset County-Bernardsville Boro		4 1/4	2-2 1/2-1str	37				37
820	Somerset County-Bernardsville Boro		4 1/2	2-2 1/2-1str	29				29
821	Somerset County-Bernardsville Boro		4 3/4	2-2 1/2-1str	21				21
822	Somerset County-Bernardsville Boro		5 1/4	2-2 1/2-1str	48				48
823	Somerset County-Bernardsville Boro Total				152	-	-	-	152
824	Somerset County-Bound Brook		4"-6"	2-2 1/2 2 1/2 - 4 1/4	169	(1)		(1)	167
825	Somerset County-Bound Brook Total				169	(1)		(1)	167
826	Somerset County-Branchburg		4"-6"	2-2 1/2 2 1/2 - 4 1/5	495	3			498
827	Somerset County-Branchburg Total				495	3			498
828	Somerset County-Bridgewater		4"-6"	2-2 1/2 2 1/2 - 4 1/6	1,014	1			1,015
829	Somerset County-Bridgewater Total				1,014	1			1,015
830	Somerset County-Far Hills Boro		4 1/4	2-2 1/2-1str	1				1
831	Somerset County-Far Hills Boro		4 1/2	2-2 1/2-1str	1				1
832	Somerset County-Far Hills Boro		4 3/4	2-2 1/2-1str	-				-
833	Somerset County-Far Hills Boro		5 1/4	2-2 1/2-1str	-				-
834	Somerset County-Far Hills Boro		4 1/2	2-2 1/2-1str	14				14
835	Somerset County-Far Hills Boro		4 3/4	2-2 1/2-1str	3				3
836	Somerset County-Far Hills Boro		4 1/4	2-2 1/2-1str	-				-
837	Somerset County-Far Hills Boro		5 1/4	2-2 1/2-1str	8				8
838	Somerset County-Far Hills Boro Total				27	-	-	-	27
839	Somerset County-Franklin		4"-6"	2-2 1/2 2 1/2 - 4 1/7	52		1		53
840	Somerset County-Franklin Total				52		1		53
841	Somerset County-Franklin Twp		4"-6"	2-2 1/2 2 1/2 - 4 1/8	-				-
842	Somerset County-Franklin Twp Total				-				-
843	Somerset County-Greenbrook	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/9	228	(2)		(1)	225
844	Somerset County-Greenbrook Total				228	(2)		(1)	225
845	Somerset County-Hillsborough	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/10	1,158	5	6		1,169
846	Somerset County-Hillsborough Total				1,158	5	6		1,169
847	Somerset County-Manville	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/11	195		1		196
848	Somerset County-Manville Total				195		1		196
849	Somerset County-Milstone	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/12	13				13
850	Somerset County-Milstone Total				13				13
851	Somerset County-Montgomery	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/13	819		4		823

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
852	Somerset County-Montgomery Total				819	-	4	-	823
853	Somerset County-North Plainfield	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/4	299	-	-	-	299
854	Somerset County-North Plainfield Total				299	-	-	-	299
855	Somerset County-Peapack Gladstone	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/5	119	1	1	-	121
856	Somerset County-Peapack Gladstone Total				119	1	1	-	121
857	Somerset County-Raritan Borough	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/16	144	-	-	-	144
858	Somerset County-Raritan Borough Total				144	-	-	-	144
859	Somerset County-Rocky Hill Twp	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/18	1	-	-	-	1
860	Somerset County-Rocky Hill Twp Total				1	-	-	-	1
861	Somerset County-Somerville	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/19	194	-	-	-	194
862	Somerset County-Somerville Total				194	-	-	-	194
863	Somerset County-South Bound Brook	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/20	77	-	-	(2)	75
864	Somerset County-South Bound Brook Total				77	-	-	(2)	75
865	Somerset County-Warren	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/21	618	6	-	-	624
866	Somerset County-Warren Total				618	6	-	-	624
867	Somerset County-Warren Twp	6	4 1/4	2-2 1/2-1str	-	-	-	-	-
868	Somerset County-Warren Twp	6	5 1/4	2-2 1/2-1str	-	-	-	-	-
869	Somerset County-Warren Twp	6	4 3/4	2-2 1/2-1str	-	-	-	-	-
870	Somerset County-Warren Twp Total				-	-	-	-	-
871	Somerset County-Watchung	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/23	259	-	-	(1)	258
872	Somerset County-Watchung Total				259	-	-	(1)	258
873	Somerset County-Watchung Boro	6	5 1/4	2-2 1/2-1str	7	-	-	-	7
874	Somerset County-Watchung Boro Total				7	-	-	-	7
875	Union County-Berkeley Heights Twp	4	4	2-2 1/2-1str	11	-	-	-	11
876	Union County-Berkeley Heights Twp	4 1/4	4 1/4	2-2 1/2-1str	186	-	-	-	186
877	Union County-Berkeley Heights Twp	4 1/2	4 1/2	2-2 1/2-1str	35	-	-	-	35
878	Union County-Berkeley Heights Twp	4 3/4	4 3/4	2-2 1/2-1str	24	-	-	-	24
879	Union County-Berkeley Heights Twp	5 1/4	5 1/4	2-2 1/2-1str	77	2	1	-	80
880	Union County-Berkeley Heights Twp Total				333	2	1	-	336
881	Union County-Clark		4"-6"	2-2 1/2 2 1/2 - 4 1/7	356	-	-	(5)	351
882	Union County-Clark Total				356	-	-	(5)	351
883	Union County-Cranford	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	464	1	-	-	465
884	Union County-Cranford Total				464	1	-	-	465
885	Union County-Elizabeth City	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-	-	-	-	-
886	Union County-Elizabeth City Total				-	-	-	-	-
887	Union County-Fanwood		4"-6"	2-2 1/2 2 1/2 - 4 1/7	149	-	1	-	150
888	Union County-Fanwood Total				149	-	1	-	150

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
889	Union County-Florham Acquisition		4"-6"	2-2 1/2 2 1/2 - 4 1/7	-	-	-	-	-
890	Union County-Florham Acquisition Total				-	-	-	-	-
891	Union County-Garwood	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	90	-	-	(1)	89
892	Union County-Garwood Total				90	-	-	(1)	89
893	Union County-Hillside	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-	-	-	-	-
894	Union County-Hillside Total				-	-	-	-	-
895	Union County-Hillside Twp	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-	-	-	-	-
896	Union County-Hillside Twp Total				-	-	-	-	-
897	Union County-Kenilworth	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	176	-	-	-	173
898	Union County-Kenilworth Total				176	-	-	(3)	173
899	Union County-Linden	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	739	(6)	5	-	738
900	Union County-Linden Total				739	(6)	5	-	738
901	Union County-Mountainside	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	222	-	-	(2)	220
902	Union County-Mountainside Total				222	-	-	(2)	220
903	Union County-New Providence Boro	4	4 1/2	2-2 1/2-1str	-	-	-	-	-
904	Union County-New Providence Boro	4	4	2-2 1/2-1str	23	-	-	-	23
905	Union County-New Providence Boro	4	4 1/4	2-2 1/2-1str	-	-	-	-	-
906	Union County-New Providence Boro	6	4 1/2	2-2 1/2-1str	31	-	-	-	31
907	Union County-New Providence Boro	6	4 1/4	2-2 1/2-1str	208	-	-	-	208
908	Union County-New Providence Boro	6	4 3/4	2-2 1/2-1str	7	-	-	-	7
909	Union County-New Providence Boro	6	5 1/4	2-2 1/2-1str	32	-	-	-	32
910	Union County-New Providence Boro Total				301	-	-	-	301
911	Union County-Plainfield City	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	708	-	-	(1)	707
912	Union County-Plainfield City Total				708	-	-	(1)	707
913	Union County-Rahway	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	-	-	-	-	-
914	Union County-Rahway Total				-	-	-	-	-
915	Union County-Roselle	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	362	3	-	-	365
916	Union County-Roselle Total				362	3	-	-	365
917	Union County-Roselle Park	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	157	-	2	-	159
918	Union County-Roselle Park Total				157	-	2	-	159
919	Union County-Scotch Plains	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	460	-	-	-	460
920	Union County-Scotch Plains Total				460	-	-	-	460
921	Union County-SPRINGFIELD TWP	4	4 1/4	2-2 1/2-1str	6	-	-	-	6
922	Union County-SPRINGFIELD TWP	6	4 1/4	2-2 1/2-1str	231	-	-	-	231
923	Union County-SPRINGFIELD TWP	6	4 1/2	2-2 1/2-1str	52	-	-	-	52
924	Union County-SPRINGFIELD TWP	6	4 3/4	2-2 1/2-1str	15	-	-	-	15
925	Union County-SPRINGFIELD TWP				50	-	-	-	50

RE HYDRANTS									
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
926	Union County-Springsfield Twp Total				354	-	-	-	354
927	Union County-Summit City	4	4 1/2	2-2 1/2+1str	11				11
928	Union County-Summit City	4	4 1/4	2-2 1/2+1str	9				9
929	Union County-Summit City	4	4	2-2 1/2+1str	1				1
930	Union County-Summit City	4	4	2-2 1/2	6				6
931	Union County-Summit City	4	5 1/4	2-2 1/2+1str	16				16
932	Union County-Summit City	4	4 3/4	2-2 1/2+1str	2				2
933	Union County-Summit City	6	4	2-2 1/2+1str	7				7
934	Union County-Summit City	6	4 1/4	2-2 1/2+1str	207				207
935	Union County-Summit City	6	4 1/2	2-2 1/2+1str	97				97
936	Union County-Summit City	6	4 3/4	2-2 1/2+1str	25				25
937	Union County-Summit City	6	5 1/4	2-2 1/2+1str	136				136
938	Union County-Summit City Total				517	-	-	-	517
939	Union County-Union Twp	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	1,302	3	-	-	1,305
940	Union County-Union Twp Total				1,302	3	-	-	1,305
941	Union County-Westfield	4"-6"	4"-6"	2-2 1/2 2 1/2 - 4 1/7	727		1	(1)	727
942	Union County-Westfield Total				727	-	1	(1)	727
943	Warren County-Belvidere Town				8				8
944	Warren County-Belvidere Town	4 1/4	4 1/4	2-2 1/2-1 -4 1/2	12				12
945	Warren County-Belvidere Town		4 1/2	2-2 1/2	4				4
946	Warren County-Belvidere Town		5 1/4	2-2 1/2-1 -4 1/2	24				24
947	Warren County-Belvidere Town Total				48	-	-	-	48
948	Warren County-Franklin Twp		5 1/4	2-2 1/2-1 -4 1/2	26				26
949	Warren County-Franklin Twp Total				26	-	-	-	26
950	Warren County-Mansfield Twp	6	4 1/2	2-2 1/2-1-4 1/2.	16				16
951	Warren County-Mansfield Twp Total				16	-	-	-	16
952	Warren County-Oxford Twp	1	5 1/4	2-2 1/2-1str	1				1
953	Warren County-Oxford Twp	6	5 1/4	2-2 1/2-1str	47				47
954	Warren County-Oxford Twp Total				48	-	-	-	48
955	Warren County-Washington Boro	6	4 1/4	2-2 1/2-1 -4 1/2	37				37
956	Warren County-Washington Boro	6	4 1/4	2-2 1/2-1 -4 1/2	5				5
957	Warren County-Washington Boro	6	4 1/4	2-2 1/2-1 -4 1/2	78				78
958	Warren County-Washington Boro	6	5 1/4	2-2 1/2-1 -4 1/2	10				10
959	Warren County-Washington Boro Total				130	-	-	-	130
960	Warren County-Washington Twp	4	4 1/4	2-2 1/2-1 -4 1/2	21				21
961	Warren County-Washington Twp	4	4 1/4	2-2 1/2-1 -4 1/2	8				8
962	Warren County-Washington Twp	4	4 1/2	2-2 1/2-1 -4 1/2	19				19

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

YEAR 2012

RE HYDRANTS

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM COUNTY-TOWN (a)	SIZE OF PIPE TO MAIN (b)	SIZE OF HYDRANT VALVE OPENING (c)	NUMBER AND SIZE NOZZLES (d)	END OF PRIOR YEAR (e)	ADJUSTMENTS (f)	ADDED DURING YEAR (g)	RETIRED DURING YEAR (h)	END OF CURRENT YEAR (i)
963	Warren County-Washington Twp	6	4 1/4	2-2 1/2- 1 -4 1/2	17				17
964	Warren County-Washington Twp	6	4 1/4	2-2 1/2- 1 -4 1/2	22				22
965	Warren County-Washington Twp	6	5 1/4	2-2 1/2- 1 -4 1/2	33		5		38
966	Warren County-Washington Twp Total				120	-	5		125
967	Warren County-White Twp	6	4 1/4	2-2 1/2-1sr	8				8
968	Warren County-White Twp	6	4 1/2	2-2 1/2-1sr	15				15
969	Warren County-White Twp Total				23	-			23

CONSUMERS' METERS

LINE NO.	SIZE (e)	TYPE (b)	MAKE (c)	METERS IN SERVICE				METERS IN STOCK			NO. PURCHASED DURING YEAR (l)	RETIRED (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (i)
				NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)				
1	5/8	COMPOUND	ENCODER	57	4		61	12	8			69	
2	5/8	DISC	CARLON	2,914			2,914	209	209			3,123	
3	5/8	DISC	BADGER	1,152		3	1,149	4,108	4,108		3	5,257	
4	5/8	DISC	ENCODER	382,105	28,597	26,852	383,850	14,948	9,449		24,303	393,299	
5	5/8	DISC	AMERICAN	5			5					5	
6	5/8	DISC	GANNON	6			6	4	4			10	
7	5/8	DISC	HERSHEY	17	483		500	8	7,153		7,680	7,653	
8	5/8	DISC	KENT	110			110	993	993			1,103	
9	5/8	DISC	NEPTUNE	141			141	2	2			143	
10	5/8	DISC	ROCKWELL	317			317	1,045	1,045			1,362	
11	5/8	DISC	SENSUS	98	45		143	213	219			362	
12	5/8	DISC	TRIDENT	493			493	20	20			513	
13	5/8	TURBINE	BADGER	1			1	3	3			4	
14	5/8	TURBINE	ENCODER	17			17	1	1			18	
15	5/8	TURBINE	GANNON	5			5	5	5			10	
16	5/8	TURBINE	KENT										
17	5/8	TURBINE	ROCKWELL	170			170	34	34			204	
18	5/8	TURBINE	TRIDENT										
19	SUBTOTAL			387,608	29,129	26,855	389,882	21,605	23,253	34,860	24,306	413,135	
20													
21													
22													
23													
24	3/4	COMPOUND	ENCODER	62	2		64	10	11			75	
25	3/4	DISC	BADGER	15			15	236	236			251	
26	3/4	DISC	ENCODER	4,482	636	570	4,548	1,536	1,471		531	6,019	
27	3/4	DISC	GANNON										
28	3/4	DISC	HERSHEY	84	1		85	56	56			141	
29	3/4	DISC	KENT					57	57			57	
30	3/4	DISC	ROCKWELL	1		1		2	2			2	
31	3/4	DISC	SENSUS					18	18			18	
32	3/4	DISC	TRIDENT	1			1					1	
33	3/4	TURBINE	ROCKWELL										
34	3/4	TURBINE	ENCODER	2		1	1				1	1	
35	SUBTOTAL			4,647	639	572	4,714	1,915	1,851	1,110	532	6,565	
36													
37													
38													
39													
40													
41													

NAME OF UTILITY

YEAR 2012

CONSUMER'S METERS

LINE NO.	SIZE (a)	TYPE (b)	MAKE (c)	NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)	NO. PURCHASED DURING YEAR (j)	RETIRED (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
1	1	DISC	AB	1			1					1
2	1	DISC	AMERICAN	-			-					-
3	1	DISC	BADGER	47			47	221	221			288
4	1	DISC	ENCODER	30,482	6,050	5,257	31,275	4,636	3,486	8,752	4,972	34,761
5	1	DISC	HERSHEY	428	49		477	40	471	480		948
6	1	DISC	KENT	2			2	23	23			25
7	1	DISC	NEPTUNE	3			3	14	14			17
8	1	DISC	ROCKWELL	4			4	8	8			12
9	1	DISC	SENSUS	3			3	8	8			11
10	1	DISC	TRIDENT	-			-					-
11	1	COMPOUND	ENCODER	17			17	3	5			22
12	1	COMPOUND	MASTER	1			1					1
13	1	TURBINE	ENCODER	-			-					-
14	1	TURBINE	GANNON	-			-					-
15	1	TURBINE	ROCKWELL	2			2	1	1			3
16	SUBTOTAL			30,990	6,099	5,257	31,832	4,954	4,237	9,232	4,972	36,069
17												
18												
19												
20												
21	1 1/2	COMPOUND	ENCODER	-			-					-
22	1 1/2	DISC	AB	-			-					-
23	1 1/2	DISC	BADGER	5			5	25	25			30
24	1 1/2	DISC	CARTON	2			2	2	2			4
25	1 1/2	DISC	ENCODER	2,585	611	622	2,574	774	570	762	486	3,144
26	1 1/2	DISC	GANNON	-			-					-
27	1 1/2	DISC	HERSHEY	3			3	3	3			6
28	1 1/2	DISC	KENT	-			-	25	25			25
29	1 1/2	DISC	NEPTUNE	-			-	1	1			1
30	1 1/2	DISC	ROCKWELL	1			1	2	2			3
31	1 1/2	DISC	SENSUS	-			-	9	9			9
32	1 1/2	DISC	TRIDENT	-			-					-
33	1 1/2	TURBINE	BADGER	-			-					-
34	1 1/2	TURBINE	ENCODER	-			-					-
35	1 1/2	TURBINE	ROCKWELL	-			-					-
36	SUBTOTAL			2,596	611	622	2,585	841	637	762	486	3,222

CONSUMER'S METERS

LINE NO.	SIZE (a)	TYPE (b)	MAKE (c)	NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)	NO. PURCHASED DURING YEAR (j)	RETIRED (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
1	2	DISC	AB	-	-	-	-	1	1	-	-	1
2	2	DISC	BADGER	7	-	-	7	44	44	-	-	51
3	2	DISC	ENCODER	10,182	2,124	2,097	10,209	1,467	794	2,036	1,780	10,943
4	2	DISC	HERSHEY	5	-	-	5	8	408	-	-	411
5	2	DISC	KENT	1	-	-	1	2	2	-	-	3
6	2	DISC	ROCKWELL	2	-	-	2	77	78	-	-	80
7	2	DISC	TRIDENT	5	-	3	2	2	2	-	-	4
8	2	COMPOUND	ENCODER	1	-	-	1	-	-	-	-	1
9	2	TURBINE	CARTON	1	-	-	1	-	-	-	-	1
10	2	TURBINE	ENCODER	68	7	5	70	18	23	9	1	93
11	2	TURBINE	ROCKWELL	3	-	-	3	2	1	-	-	4
12	2	FIRE	ENCODER	1	-	-	1	-	-	-	-	1
13	2	DISC	CARTON	-	-	-	-	7	7	-	-	7
14	2	DISC	SENSUS	-	-	-	-	9	9	-	-	9
15				10,276	2,131	2,105	10,302	1,637	1,307	2,445	1,781	11,609
16												
17												
18	3	COMPOUND	SENSUS	1	2	-	3	-	6	10	-	9
19	3	TURBINE	AMERICAN	4	-	-	4	-	-	-	-	4
20	3	TURBINE	BADGER	2	-	-	2	4	4	-	-	6
21	3	DISC	ENCODER	3	-	-	3	1	1	6	-	4
22	3	TURBINE	MASTER	5	1	-	6	-	-	-	-	6
23	3	DISC	HERSHEY	4	-	-	4	1	1	-	-	5
24	3	TURBINE	KENT	1	-	-	1	1	1	-	-	2
25	3	DISC	ROCKWELL	1	-	-	1	-	3	-	-	4
26	3	TURBINE	WS	2	-	-	2	3	3	-	-	2
27	3	COMPOUND	ENCODER	58	3	-	61	8	5	-	-	66
28	3	TURBINE	GANON	-	-	-	-	1	1	-	-	1
29	3	TURBINE	HERSHEY	-	-	-	-	2	2	-	-	2
30	3	TURBINE	ENCODER	81	-	-	81	18	23	6	-	104
31	3	TURBINE	ROCKWELL	1	-	-	1	-	-	-	-	1
32	3	TURBINE	SENSUS	2	-	-	2	-	-	-	-	2
33	3	TURBINE	TRIDENT	9	-	-	9	2	2	-	-	11
34				174	6	-	180	41	49	22	-	229
35												

CONSUMER'S METERS

LINE NO.	SIZE (a)	TYPE (b)	MAKE (c)	NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)	NO. PURCHASED DURING YEAR (j)	RETIRED (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
1	4	DISC	TRIDENT	-	-	-	-	-	-	-	-	-
2	4	DISC	ENCODER	11	-	2	9	1	1	1	-	10
3	4	TURBINE	HERSHEY	-	-	-	-	1	1	1	-	1
4	4	TURBINE	KENT	-	-	-	-	1	1	1	-	1
5	4	COMPOUND	SENSUS	3	16	-	19	4	8	19	-	27
6	4	COMPOUND	TRIDENT	-	-	-	-	-	-	-	-	-
7	4	COMPOUND	ENCODER	65	4	-	69	7	9	3	-	78
8	4	COMPOUND	ROCKWELL	4	-	-	4	-	-	-	-	4
9	4	COMPOUND	MASTER	1	-	-	1	-	-	-	-	1
10	4	FIRE	ENCODER	5	1	-	6	2	3	1	-	9
11	4	TURBINE	AB	1	-	-	1	-	-	-	-	1
12	4	TURBINE	AMERICAN	-	-	-	-	-	-	-	-	-
13	4	TURBINE	GANNON	-	-	-	-	-	-	-	-	-
14	4	TURBINE	BADGER	1	-	-	1	-	-	-	-	1
15	4	TURBINE	ENCODER	105	6	6	105	35	33	1	2	138
16	4	TURBINE	ROCKWELL	3	-	-	3	1	1	-	-	4
17	4	TURBINE	TRIDENT	-	-	-	-	-	-	-	-	-
18	SUBTOTAL			199	27	8	218	52	57	24	3	275
19	6	DISC	ENCODER	2	-	1	1	-	-	-	-	1
20	6	DISC	TRIDENT	-	-	-	-	-	-	-	-	-
21	6	COMPOUND	ENCODER	13	-	-	13	4	6	1	-	19
22	6	COMPOUND	SENSUS	1	-	-	1	-	1	1	-	2
23	6	FIRE	ENCODER	15	-	-	15	3	-	-	-	15
24	6	TURBINE	BADGER	-	-	-	-	2	2	-	-	2
25	6	FIRE	ENCODER	-	-	-	-	-	3	-	-	3
26	6	TURBINE	ENCODER	57	3	1	59	35	36	-	-	95
27	6	TURBINE	HERSHEY	2	-	-	2	2	2	-	-	4
28	6	TURBINE	KENT	1	-	-	1	2	2	-	-	3
29	6	TURBINE	ROCKWELL	10	1	2	9	5	5	-	-	14
30	6	TURBINE	SENSUS	1	-	-	1	-	-	-	-	1
31	SUBTOTAL			102	4	4	102	53	57	2	-	159
32	10	FIRE	ENCODER	8	-	-	8	2	3	2	-	11
33	10	TURBINE	ENCODER	1	-	-	1	-	-	-	-	1
34	SUBTOTAL			9	-	-	9	2	3	2	-	12
35	8	FIRE	ENCODER	15	2	-	17	2	1	1	-	18
36	8	TURBINE	BADGER	2	-	-	2	-	-	-	-	2
37	8	TURBINE	ENCODER	17	1	1	17	24	24	1	-	41
38	8	TURBINE	ROCKWELL	3	-	-	3	-	-	-	-	3
39	8	TURBINE	TRIDENT	-	-	-	-	-	-	-	-	-
40	8	TURBINE	HERSHEY	1	-	-	1	-	-	-	-	1
41	8	TURBINE	SENSUS	-	-	-	-	1	1	-	-	1
42	SUBTOTAL			38	3	1	40	27	26	2	-	66
43	12	TURBINE	ENCODER	1	-	-	1	-	-	-	-	1
43	NU PR SUBTOTAL			436,640	38,649	35,424	439,865	31,127	31,477	48,461	32,080	471,342

NAME OF UTILITY

CONSUMERS METERS

YEAR 2012

LINE NO.	SIZE (a)	TYPE (b)	MAKE (c)	NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)	NO. PURCHASED DURING YEAR (j)	RETIRED (k)	TOTAL METERS	
												IN SERVICE & STOCK AT END OF CURRENT YEAR (l)	STOCK AT END OF CURRENT YEAR (m)
1	Unspecified			9		9		1	1				
2	5/8					0							
3	5/8		AB	981		79	902	3	3				905
4	5/8		BADGER	128		1	127	2	2				129
5	5/8		FE	16			16	1	1				17
6	5/8		HERSHEY	2,500			2,500						2,500
7	5/8		KENT	3,148		106	3,042	33	33				3,075
8	5/8		LA	9			9						9
9	5/8		NEPTUNE	68,355	17	5,713	62,659	81	78				62,737
10	5/8		PH	3			3						3
11	5/8		ROCKWELL	2,462	1	54	2,409	38	38				2,447
12	5/8		SC	16,427	3	10,753	5,677	7	7				5,684
13	5/8		SE	1,125		64	1,061	2	2				1,063
14	5/8		TRIDENT	7,656		1	7,655						7,656
15	5/8		UN	336		1	335	3	3				338
16	5/8		WD	1,052			1,052						1,052
17	5/8		WO	451			451						451
18	5/8	DISC	AB	40	34		74	1	2				76
19	5/8	DISC	BADGER	22			22						22
20	5/8	DISC	ENCODER	9,144		47	9,097	85	70				9,167
21	5/8	DISC	FE										
22	5/8	DISC	HERSHEY	1			1						1
23	5/8	DISC	KENT	576	2		578	10	4	3,040			2,914
24	5/8	DISC	NEPTUNE	113,053	19,106		132,159	11,416	7,125	1,600			139,234
25	5/8	DISC	ROCKWELL	333	8		341	9	4				345
26	5/8	DISC	SC	414	571		985	131	95				1,080
27	5/8	DISC	SE	31	26		57		1				58
28	5/8	DISC	UN	45	1		46						46
29	SUBTOTAL			228,317	19,769	16,828	231,258	11,823	10,382	4,640			241,640
30	3/4		AB	41			41						41
31	3/4		HERSHEY	195			195						195
32	3/4		KENT	115	1	3	113	2	2				115
33	3/4		LA	1			1						1
34	3/4		NEPTUNE	5,141	4	856	4,289	4	4				4,293
35	3/4		ROCKWELL	87	4	1	86						86
36	3/4		SC	419		44	375						375
37	3/4		SE	23			23						23
38	3/4		TRIDENT	634			634						634
39	3/4		UN	13			13						13
40	3/4		WD	13			13						13
41	3/4		WO	27			27						27
42	3/4	DISC	AB	1			1						1
43	3/4	DISC	ENCODER	411		7	404	6	6				410
44	3/4	DISC	KENT	15			15						15
45	3/4	DISC	NEPTUNE	8,997	1,099	21	10,075	1,435	1,511	1,200			11,586
46	3/4	DISC	ROCKWELL	8			8						8
47	3/4	DISC	SC	41	2		43		7				50
48	SUBTOTAL			16,182	1,106	932	16,356	1,455	1,530	1,200			17,886

CONSUMERS' METERS

LINE NO.	SIZE (a)	TYPE (b)	MAKE (c)	NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)	NO. PURCHASED DURING YEAR (j)	RETIRED (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
1	2		AB	84			84	1	1			85
2	2		BADGER	3			3					3
3	2		HERSHEY	33			33					33
4	2		KENT	152			145					145
5	2		NEPTUNE	790	2		665	2	2			667
6	2		ROCKWELL	99			95					95
7	2		SC	251			244		8			252
8	2		SE	7			7					7
9	2		TRIDENT	101			101					101
10	2		UN	-			-					-
11	2		VE	-			-					-
12	2		VI	-			-					-
13	2		WD	33			33					33
14	2		WO	10			10					10
15	2	COMPOUND	NEPTUNE	1			1					1
16	2	DISC	AB	-			-					-
17	2	DISC	ENCODER	23			13	1	-		8	13
18	2	DISC	HERSHEY	1	2		3		161		1	164
19	2	DISC	KENT	14			14	1	1		4	15
20	2	DISC	NEPTUNE	3,888	641	382	4,147	702	524	448	429	4,671
21	2	DISC	ROCKWELL	5			5				1	5
22	2	DISC	SC	58	1		59	1			5	59
23	2	FIRE	HERSHEY	9			8				1	8
24	2	FIRE	NEPTUNE	1			1					1
25		SUBTOTAL		5,563	646	538	5,671	716	697	448	449	6,368
26	3		AB	50			49					49
27	3		HERSEY	45			44					44
28	3		KENT	52			50					50
29	3		NEPTUNE	123			115					115
30	3		ROCKWELL	8			8					8
31	3		SC	30			30					30
32	3		TR	46			46					46
33	3		UN	1			1					1
34	3		VI	5			4				1	4
35	3		WO	1			1					1
36	3		WO	4			4					4
37	3	COMPOUND	AB	9			9	2	2			11
38	3	COMPOUND	ENCODER	18			18					18
39	3	COMPOUND	KENT	20			20					20
40	3	COMPOUND	NEPTUNE	1,166	304	303	1,167	69	67		14	1,234
41	3	COMPOUND	SC	34	2		36				1	36
42	3	DISC	BADGER	66	24	10	80	8	10		2	90
43	3	DISC	NEPTUNE	7			7				2	7
44	3	DISC	HERSEY	1			1		1		2	2
45	3	TURBINE	KENT	2			2					2
46	3	TURBINE	NEPTUNE	2			2		2			4
47		SUBTOTAL		1,690	330	326	1,694	81	82		22	1,776

CONSUMER'S METERS

LINE NO.	SIZE (a)	TYPE (b)	MAKE (c)	NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)	NO. PURCHASED DURING YEAR (j)	RETIRED (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
1	4		AB	31			31					31
2	4		HERSHEY	286		19	267	1	1			268
3	4		KENT	47		3	44					44
4	4		NEPTUNE	184		16	168					168
5	4		PE	-			-					-
6	4		ROCKWELL	25		1	24		1		1	25
7	4		SC	21		2	19					19
8	4		TRIDENT	6			6					6
9	4		UN	21			21					21
10	4		VE	1			1					1
11	4		VI	43		1	42					42
12	4		WD	1			1					1
13	4		WO	1			1					1
14	4	COMPOUND	AB	6			6	1	1			7
15	4	COMPOUND	ENCODER	33	8	7	34	1	-			34
16	4	COMPOUND	BADGER	1			1					1
17	4	COMPOUND	KENT	12			12				1	12
18	4	COMPOUND	NEPTUNE	714	167	144	737	49	23		9	760
19	4	COMPOUND	SC	20	1	-	21					21
20	4	COMPOUND	TRIDENT	1			1					1
21	4	DISC	HERSHEY	3	1		4	2	5		15	9
22	4	DISC	NEPTUNE	2			2		3		8	5
23	4	FIRE	HERSHEY	-			-					-
24	4	FIRE	KENT	1			1					1
25	4	FIRE	NEPTUNE	2			2					2
26	4	TURBINE	SE	-	1		1	1	1			2
27	4	DISC	VI	1	1		2				1	2
28	4	TURBINE	KENT	1			1					1
29	4	TURBINE	NEPTUNE	9	1	-	10	5	4			14
30		SUBTOTAL		1,473	180	193	1,460	60	39	-	35	1,499
31												
32	6			1			1					1
33	6		AB	7			7					7
34	6		BADGER	-			-					-
35	6		FE	2			2					2
36	6		HERSHEY	397	2	25	374					374
37	6		KENT	46		4	42				1	42
38	6		NEPTUNE	212		13	199					199
39	6		ROCKWELL	42		1	41					41
40	6		SC	19		1	18					18

NAME OF UTILITY

YEAR 2012

CONSUMER'S METERS

LINE NO.	SIZE (g)	TYPE (b)	MAKE (c)	NO. END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	REMOVED DURING YEAR (f)	NO. END OF CURRENT YEAR (g)	NO. END OF PRIOR YEAR (h)	NO. END OF CURRENT YEAR (i)	NO. PURCHASED DURING YEAR (j)	RETIRED (k)	TOTAL METERS IN SERVICE & STOCK AT END OF CURRENT YEAR (l)
1	10		HERSEY	24		1	23				1	23
2	10		KENT	1			1					1
3	10		NEPTUNE	8			8					8
4	10		ROCKWELL	1		1						1
5	10		SC									
6	10		TRIDENT									
7	10		UN									
8	10		VI									
9	10		WD									
10	10	COMPOUND	NEPTUNE	3	2		5		2			7
11	10	FIRE	HERSEY					1				1
12	10	TURBINE	AB	1			1	2				3
13	10	TURBINE	KENT	2			2					2
14	10	TURBINE	NEPTUNE	2	1		3					3
15												
16	SUBTOTAL			43	3	2	44	3	4	-	2	48
17	12		UNKNOWN	3			3					3
18	12		HERSEY	3			3					3
19	12		KENT	1			1					1
20	12		NEPTUNE	1			1					1
21	12		ROCKWELL									
22	12		VR	16			16					16
23	12	TURBINE	KENT	2			2					2
24	12	TURBINE	NEPTUNE	1	1		2	4	3			5
25	SUBTOTAL			27	1		28	4	3	-	-	31
26	16		HERSEY	1			1					1
27	SUBTOTAL			1			1					1
28	EW PR SUBTOTAL			273,897	23,893	20,319	277,471	16,191	14,713	7,958	17,033	292,184
29												
30	NJEW PR TOTAL			710,537	62,542	55,743	717,336	47,318	46,190	56,419	49,113	763,526

UTILITY PLANT-SEWER						
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	148,980,869	7,612,156	422,368		156,170,657
102	Utility Plant Purchased or Sold	2,615,479				2,615,479
103	Utility Plant in Process or Reclassification	-				-
104	Utility Plant Leased to Others	-				-
105	Property Held for Future Use	-				-
	Utility Plant Other than Sewerage (Net)	-				-
	Total Utility Plant	151,596,348	7,612,156	422,368		158,786,136

SEWERAGE PLANT IN SERVICE (Account 101)

1. Report by prescribed accounts the original cost of sewerage 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)
	INTANGIBLE PLANT					
301	Organization	32,045				32,045
302	Franchise and Contents	1,542,293				1,542,293
303	Other Intangible Utility Plant	180,041			(160,078)	19,963
	Total Intangible Plant	1,754,379			(160,078)	1,594,301
	LAND AND LAND RIGHTS					
310	Collecting System Land	54,030			160,078	54,030
311	Pumping System Land	130,375				130,375
312	Treatment and Disposal System Land	79,766				79,766
313	Miscellaneous Land	-				-
	Total Land and Land Rights	264,172				264,172
	COLLECTING SYSTEM					
320	Service Connections, Traps and Accessories	19,869,990	1,695,840	452		21,565,378
321	Collecting Mains and Accessories	99,155,257	4,754,784	127,465		103,782,576
322	Interceptor Mains and Accessories	-				-
323	Force Mains	1,596,243	39,907	19		1,636,131
324	Structures and Improvements	10,084,863	33,967	132,022		9,986,808
325	Other Collecting System Equipment	412,965				412,965
	Total Collecting System	131,119,318	6,524,498	259,958		137,383,858

NAME OF UTILITY NEW JERSEY-AMERICAN WATER COMPANY, INC. -sewer YEAR 2012

UTILITY PLANT-SEWER						
ACCT NO (a)	ACCOUNT (b)	BALANCE BEGINNING OF YEAR (c)	ADDITIONS (d)	RETIREMENTS (e)	ADJUSTMENTS (f)	BALANCE END OF YEAR (g)
PUMPING SYSTEM						
330	Structures and Improvements	2,032,230	19,950	3,806		2,048,374
331	Electric Pumping Equipment	2,127,663	280,562	36,353	201,861	2,573,733
332	Other Power Pumping Equipment	855,778		47,589	132,179	940,358
333	Miscellaneous Pumping System Equipment	132,179			(132,179)	0
	Total Pumping System	5,147,850	300,512	87,758	201,861	5,562,465
TRANSMISSION AND DISTRIBUTION PLANT						
340	Structures and Improvements	22,034			1,473,119	1,495,153
341	Grit Removing Equipment	-				-
342	Sedimentation (or Clarification) Tanks and Accessories	-				-
343	Sludge Concentration (or Coagulation) Chambers and Accessories	-				-
344	Sludge and Effluent Removing Equipment	-				-
345	Sludge Digestion Tanks and Accessories	-				-
346	Sludge Drying and Filtering Equipment	-				-
347	Secondary Treatment Filters and Accessories	-				-
348	Auxiliary Effluent Treatment Equipment	-				-
349	Other Sewerage Removing Equipment	692,016	652,252	44,963	800,000	2,099,305
350	Chemical Treatment Plant and Equipment	182,668				182,668
351	Chemical Contact Tanks	-				-
352	Outfall Pipes and Accessories	61,963				61,963
353	Other Disposal Equipment	3,583,143			160,078	3,743,221
	Total Transmission and Distribution Plant	4,541,824	652,252	44,963	2,433,197	7,582,310
GENERAL PLANT						
390	Structures and Improvements	4,205,676	38,696	18,371		4,226,001
391	Office Furniture and Equipment	20,086				20,086
392	Transportation Equipment	347,818				347,818
393	Stores Equipment	-				-
394	Tool, Shop and Garage Equipment	89,096	10,255	1,282		98,069
395	Laboratory Equipment	76,667	14,736			91,403
396	Power Operated Equipment	742,023	39,031	9,078		771,976
397	Communication Equipment	139,197	3,318	745		141,770
398	Miscellaneous General Plant	3,148,241	28,889	214	(2,474,980)	701,906
	Total General Plant	8,768,805	134,895	29,690	(2,474,980)	6,399,030
	TOTAL SEWERAGE PLANT IN SERVICE	151,596,348	7,612,157	422,369	-	158,786,136

DETAILS OF UTILITY PLANT ADDITIONS AND RETIREMENTS					
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 391 to 398 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 CONTENTS		
3	303		INTANGIBLE UTILITY PLANT		
4	310		COLLECTING SYSTEM LAND		
5	311		PUMPING SYSTEM LAND		
6	320		SERVICE CONNECTIONS, TRAPS, AND ACCESSORIES	1,695,840	452
7	321		COLLECTION MAINS	4,754,784	127,465
8	322		INTERREPTOR MAINS		
9	323		FORCE MAINS	39,907	19
10	324		STRUCTURES AND IMPROVEMENTS-COLLECTING SYSTEMS	33,967	132,021
11	325		OTHER COLLECTING SYSTEM EQUIPMENT		
12	330		STRUCTURES AND IMPROVEMENTS-PUMPING SYSTEMS	19,950	3,806
13	331		ELECTRIC PUMPING EQUIPMENT	280,562	36,353
14	332		Other Power Pumping Equipment		47,599
15	333		MISCELLANEOUS PUMPING SYSTEM EQUIPMENT		
16	350		OTHER POWER PUMPING EQUIPMENT		
17	351		Chemical Contact Tanks		
18	352		Outfall Pipes and Accessories		
19	353		CHEMICAL TREATMENT PLANT AND EQUIPMENT		
20	390		Structures and Improvements	38,695	18,371
21	391		OFFICE FURNITURE AND EQUIPMENT		
22	392		TRANSPORTATION EQUIPMENT		
27	394		TOOL, SHOP AND GARAGE EQUIPMENT	10,255	1,282
28	395		LABORATORY EQUIPMENT	14,736	
29	396		Power Operated Equipment	39,031	9,078
30	397		COMMUNICATION EQUIPMENT	3,318	745
31	398		Miscellaneous General Plant	28,859	214
32	349		Other Sewerage Removing Equipment	652,252	44,963
33					
34					
35					
36					
37					
			TOTAL	7,612,156	422,368

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.				
LINE NO.	WORK ORDER NO. (a)	DESCRIPTION OF WORK ORDER (b)	ESTIMATED COST (c)	EXPENDITURES TO CLOSE OF YEAR (d)
1	D18-2301-P-0121	1275 River Ave Townhouse LKWD Twp		8,109.98
2	D18-2301-P-0129	Vintage Circle LKWD Twp		5,582.25
3	D18-2301-P-0149	Prospect & Massachusetts LKWD		3,804.86
4	D18-2301-P-0155	Oak Street LKWD		2,062.14
5	D18-2301-P-0170	Kelly Horse Farm LKWD		113,473.57
6	D18-2301-P-0189	East Second St Townhouse Dev		5,614.03
7	D18-2301-P-0192	Seymour Investments		879.51
8	D18-2301-P-0195	Enclave Pump Station LKWD		5,033.94
9	D18-2301-P-0197	41 Strickland Road HWL		82,275.40
10	D18-2301-P-0200	New Central LKWD		56,986.36
11	D18-2301-P-0204	Prospect Vines LKWD		10,593.48
12	D18-2301-P-0209	East Kennedy Blvd LKWD		3,140.36
13	D18-2301-P-0230	Waverly Court - LKWD		3,868.66
14	D18-2301-P-0234	32 Bradshaw Road		2,782.68
15	D18-2301-P-0237	Edgewood Court		72.04
16	D18-2301-P-0240	Massachusetts Ave Townhomes		2,073.77
17	D18-2301-P-0243	Jule Estates		13,223.19
18	D18-2301-P-0246	Shafto Ave & County Line Rd		2,535.92
19	D18-2301-P-0249	512 Ashley Ave		53,748.84
20	D18-2301-P-0252	504 East Fifth Street - LKWD		(22.69)
21	D18-2301-P-0252	504 East Fifth Street - LKWD		(32.91)
22	D18-2301-P-0255	Wadsworth Ave Sewer Ext		5,614.02
23	D18-2301-P-0258	Brookhill Est Asset Transfer		228.61
24	D18-2301-P-0260	Mikvah Synagogue - Asset Transfer		1,163.23
25	D18-2301-P-0262	North Apple		1,339.05
26	D18-2301-P-0265	Posh Court		1,545.79
27	D18-2301-P-0270	124 St. Nicholas Ave		3,930.65
28	D18-2301-P-0271	Congregation Torah Utefilah		911.08
29	D18-2301-P-0272	Linden Avenue		636.42
30	I18-230001-02	KENNEDY BLVD DESIGN		540.17
31	I18-230001-03	West County Line Rd WW Lift Station		96,379.51
32	I18-230001-03	West County Line Rd WW Lift Station		43,671.97
33	I18-230001-03	West County Line Rd WW Lift Station		18,071.16
34	I18-230001-03	West County Line Rd WW Lift Station		15,059.30
35	I18-230001-03	West County Line Rd WW Lift Station		9,035.58

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.

36	I18-230001-03	West County Line Rd WW Lift Station	9,035.58
37	I18-230001-03	West County Line Rd WW Lift Station	7,529.65
38	I18-230001-04	County Line Rd Lift Station	188,398.46
39	I18-230001-04	County Line Rd Lift Station	85,368.05
40	I18-230001-04	County Line Rd Lift Station	35,324.71
41	I18-230001-04	County Line Rd Lift Station	29,437.26
42	I18-230001-04	County Line Rd Lift Station	17,662.36
43	I18-230001-04	County Line Rd Lift Station	17,662.36
44	I18-230001-04	County Line Rd Lift Station	14,718.63
45	I18-230002-01	Vine Avenue Sewer Upgrade - Ph 2	3,399.89
46	I18-230003-01	Louisburg Lift Station	64,146.79
47	I18-230003-01	Louisburg Lift Station	33,142.51
48	I18-230003-01	Louisburg Lift Station	32,073.40
49	I18-230003-01	Louisburg Lift Station	21,382.26
50	I18-230003-01	Louisburg Lift Station	16,036.70
51	I18-230003-01	Louisburg Lift Station	10,691.13
52	I18-230003-01	Louisburg Lift Station	10,691.13
53	I18-230006-01	Louisburg Lift Station	1,876.26
54	I18-230007-01	County Line Rd Lift Station	2,006.70
55	R18-22B1.12-P-0002	Ocean City Sewer Pennlyn Place	27,125.81
56	R18-22B1.12-P-0003	Ocean City Sewer 54th to 58th Stree	330,293.81
57	R18-22H1.07-P-0001	Laterals-Rep - Ocean City WW	(0.81)
58	R18-22H1.07-P-0001	Laterals-Rep - Ocean City WW	(115.21)
59	R18-22Q1.12-P-0002	53rd Main Breaker Replacement	(0.05)
60	R18-22Q1.12-P-0002	53rd Main Breaker Replacement	(0.05)
61	R18-22Q1.12-P-0002	53rd Main Breaker Replacement	(0.11)
62	R18-23H1.07-P-0001	Laterals-Rep - Lakewood WW Sanitary	(4.53)
63	R18-23H1.07-P-0001	Laterals-Rep - Lakewood WW Sanitary	(12.89)
64	R18-27Q1.12-P-0013	Homestead - Enzyme Tank	2,710.84
65	R18-27Q1.12-P-0014	Homestead - Replace Hypo Pump	674.78

DEPRECIATION AND AMORTIZATION RESERVE FOR UTILITY PLANT

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

ITEM (a)	TOTAL (ACCT. 111) (b)	UTILITY PLANT IN SERVICE (ACCT. 111-1) (c)	UTILITY PLANT LEASED TO OTHERS (ACCT. 111-3) (d)	LIMITED TERM UTILITY PLANT INVESTMENTS (ACCT. 111-5) (e)	OTHER CLASSIFICATIONS (Described in footnote) (f)
Balance Beginning of Year	29,360,543	29,360,543			
Depreciation accruals for year charged to:					
Depreciation (a/c 403)	3,265,857	3,265,857			
Income from Utility Plant Leased to Others (a/c 412- 413)					
Transportation Expenses, Clearing					
Depreciation Expense - construction (a/c 403.10)					
Income from LTD-term (a/c 404)					
Cor Dep on CIAC					
Depreciation exp.- Amortization of CIAC	644,218	644,218			
Sales of scrap not credited to retirement work orders					
Total Depreciation Accruals for Year	3,910,075	3,910,075			
Net charges for plant retired:					
Book cost of plant retired:	422,368	422,368			
Cost of Removal	488,711	488,711			
Salvage (credit)	-	-			
Net charges for plant retired	911,079	911,079			
Other debit or credit items: (describe)					
Reclass of CIAC/CAC COR to Accum Amortization	329,589	329,589			
Accum Deprec on Acquisition					
Property sale					
COR CIAC/CAC applied to Accum Amortization	13,466	13,466			
CIAC/CAC	343,055	343,055			
Total Other Debits or Credits					
BALANCE END OF YEAR	32,702,594	32,702,594			

DEPRECIATION OF UTILITY PLANT-sewer

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 14:16-11 and Administrative Order 14:270).

LINE NO.	ACCT. NO. (a)	UTILITY PLANT @ 12/31/12 (b)	NET ADDITIONS (c)	DEPRECIATION RATE (%) (d)	DEPRECIATION (e)
Lakewood-Sewer (1823 - Ocean County, Lakewood Twp.)					
1	303				
2	320	8,288,908	1,262,126	2.60%	230,541
3	321	29,996,912	4,268,455	2.01%	645,164
4	322				-
5	323	1,030,773		2.28%	23,722
6	324	2,360,216		3.36%	80,037
7	325	147,516		5.42%	8,073
8	330	755,184		3.26%	24,847
9	331	702,613	68,019	6.61%	48,255
10	332	437,920	(8,851)	5.90%	19,555
11	333			5.90%	6,724
12	340			3.26%	-
13	349			5.42%	-
14	350	152,317		5.42%	8,336
15	352			5.42%	-
16	353	35,182		5.42%	1,608
17	390	65,174		3.26%	2,144
18	391	6,271		6.97%	441
19	392			16.12%	-
20	394	17,980		5.42%	984
21	395			8.27%	-
22	396	317,526		5.88%	18,341
23	397	32,484		8.27%	2,713
24	398	358,040		8.27%	29,898
	Sub-total	44,705,015	Sub-total 5,589,749		1,151,382
			Contributed Property		(80,890)
			Total		1,070,492
Shore-Sewer (1822 - Cape May County, Ocean City)					
1	303				
2	320	10,736,405	433,262	2.60%	282,991
3	321	24,472,155	358,864	2.01%	492,083
4	322				-
5	323	113,930	39,888	2.28%	3,088
6	324	768,110	20,823	3.36%	26,050
7	325	96,969		5.42%	5,307
8	330	457,165	(394)	3.26%	15,029
9	331	906,836	(1,345)	6.61%	60,433
10	332	19,474		5.90%	1,160
11	333			5.90%	-
12	340			3.26%	-
13	349			5.42%	-
14	350	24,493		5.42%	1,340
15	352			5.42%	-
16	353			5.42%	-
17	390	30,259		3.26%	996
18	391	12,865		6.97%	(12,923)
19	392	347,818		16.12%	70,766
20	394	54,647	8,697	11.12%	6,759
21	395	34,416		8.27%	2,874
22	396	324,699		5.88%	19,264
23	397		3,318	8.27%	185
24	398	6,908		8.27%	577
	Sub-total	38,407,149	Sub-total 863,112		975,978
			Contributed Property		(36,554)
			Total		939,424

	Adelphia-Sewer (1811-Monmouth County, Howell Twp.)				
1	303				
2	320	725,153		2.60%	19,026
3	321	5,081,841		2.01%	102,971
4	322				-
5	323	451,541		2.28%	10,392
6	324	452,975		3.36%	15,361
7	325	9,447		5.42%	517
8	330	358,127		3.26%	-
9	331	210,952		6.61%	14,073
10	332	68,305		5.90%	3,776
11	333			5.90%	-
12	340			3.26%	-
13	349			5.42%	-
14	350			5.42%	-
15	352	61,963		5.42%	3,391
16	353			5.42%	-
17	390	263,846		3.26%	8,681
18	391			6.97%	-
19	392			16.12%	-
20	394	10,634		5.42%	582
21	395			8.27%	-
22	396	75,240		5.42%	4,118
23	397			8.27%	-
24	398	129,196		8.27%	10,788
	Sub-total	7,899,219	Sub-total	-	193,674
			Contributed Property		-
			Total		193,674
	Pottersville-Sewer (1824)				
1	303				-
2	320			2.60%	-
3	321	242,474		2.01%	4,918
4	322				-
5	323			2.28%	-
6	324			3.36%	-
7	325			5.42%	-
8	330	212,182		3.26%	6,981
9	331	2,191	194,606	6.61%	12,047
10	332	22,542		5.90%	1,342
11	333			5.90%	-
12	340	15,681		3.26%	42,519
13	349	23,100	1,392,605	8.27%	66,673
14	350		872,247	5.42%	-
15	352		(921)	5.42%	-
16	353			5.42%	-
17	390	126,316		3.26%	4,156
18	391			6.97%	-
19	392			16.12%	-
20	394	9	759	11.12%	79
21	395	46	4,100	8.27%	318
22	396	17,807		5.42%	975
23	397	7,433		8.27%	621
24	398	2,496,330	(2,465,494)	8.27%	19,449
	Sub-total	3,166,111	Sub-total	(2,098.09)	160,077
			Contributed Property		-
			Total		160,077
1	Statewide Consumption (1827)				
1	303				-
2	320	119,523		2.60%	3,136
3	321	27,271,468		2.01%	461,329
4	322				-
5	323			2.28%	-
6	324	6,014,537	(121,075)	3.36%	201,899
7	325	159,034		5.42%	8,703
8	330	235,360	10,674	3.26%	19,735
9	331	260,700	75,941	6.61%	21,938
10	332	410,978	(26,643)	5.90%	23,641
11	333			5.90%	119
12	340	6,352	33,327	3.26%	96
13	349	258,004	405,828	8.27%	45,228
14	350	5,858		5.42%	321
15	352			5.42%	-
16	353	3,708,040		5.42%	225,639

17	390	2,213,315	(634)	3.26%	73,131
18	391	951	5,409	6.97%	67
19	392			16.12%	-
20	394	5,827	(482)	5.42%	401
21	395	35,997	2,966	8.27%	3,150
22	396	6,750	29,953	5.42%	1,895
23	397	69,784	-	8.27%	5,827
24	398	111,023	13,772	8.27%	10,088
	Sub-total	40,893,500	Sub-total		1,106,343
			429,034		(351,803)
			Contributed Property		
		40,893,500	Total		754,540
	Statewide Fixed (1828)				

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.							
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE			
				END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
1	Cape May County, Ocean City						
2	Collecting Mains	27	pvc	2,287			2,287
3		21	pvc	31			31
4		16	pvc	1			1
5		15	pvc	2,284			2,284
6		12	pvc	31,970	494		32,464
7		10	pvc	1,960			1,960
8		8	pvc	103,941	336		104,277
9		6	pvc	2,587	865		3,452
10		24	ASB cement	1,295			1,295
11		18	ASB cement	2,367			2,367
12		16	ASB cement	3,047			3,047
13		14	ASB cement	2,880		276	2,604
14		12	ASB cement	27,435		494	26,941
15		10	ASB cement	3,553			3,553
16		8	ASB cement	64,006		43	63,963
17		6	ASB cement	1,961		6	1,955
18		20	cast iron	519			519
19		18	cast iron	5,711			5,711
20		16	cast iron	4,438			4,438
21		14	cast iron	-			-
22		12	cast iron	397			397
23		10	cast iron	80			80
24		8	cast iron	48			48
25		6	cast iron	126		545	(419)
26		4	cast iron	156			156
27		20	tile (vc)	74			74
28		15	tile (vc)	2,361			2,361
29		12	tile (vc)	7,595			7,595
30		10	tile (vc)	2,940			2,940
31		8	tile (vc)	31,118		293	30,825
32		6	tile (vc)	87,357		847	86,510
33		4	tile (vc)	1,365			1,365
34		10	concrete	926			926
35		8	concrete	2,954			2,954
36		6	concrete	1,314			1,314
37		10	ductile iron	52			52
38		12	ductile iron	35			35
39		8	ductile iron	2,638			2,638
40		18	pvc	2,410			2,410
41		24	pvc	1,076			1,076
42		14	pvc	606	276		882
43		6	ductile iron	-			-
45	Interceptor Mains	18	concrete	1,780			1,780
46							
47	Force Mains	6	cast iron	144			144
48		4	ductile iron	203			203
49		6	pvc	-			-
50	TOTAL			410,028	1,971	2,504	409,495
51							
52	Manholes						
53	Cleanouts	various		271			271
54	Lampholes	various					
55	Manholes	various		1,407	8	5	1,410
56	TOTAL			1,678	8	5	1,681
57							

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.

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE			
				END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
1	Ocean County, Lakewood Twp.						
2	Collecting Mains						
3		16	cast iron	806			806
4		12	cast iron	497			497
5		10	cast iron	92			92
6		8	cast iron	625			625
7		6	cast iron	24			24
8		4	cast iron	572			572
9		6	pvc	2,486			2,486
10		18	pvc	7,098	3,100		10,198
11		12	pvc	33,640	10		33,650
12		10	pvc	2,307			2,307
13		8	pvc	140,143	3,690	2,015	141,818
14		15	pvc	3257	2764		6021
15		24	pvc	4842			4842
16		20	pvc	1210			1210
17		20	tile (vc)	6,195			6,195
18		16	tile (vc)	1,310			1,310
19		12	tile (vc)	8,925			8,925
20		10	tile (vc)	10,606			10,606
21		8	tile (vc)	95,045			95,045
22		6	tile (vc)	2,339			2,339
23		12	steel	2,215			2,215
24		8	steel	770			770
25		16	concrete	1,808		100	1,708
26		18	concrete	-		-	-
27		12	ASB cement	44,047			44,047
28		10	ASB cement	12,914		1,414	11,500
29		8	ASB cement	92,816			92,816
30	Total			476,589	9,564	3,529	482,624
31	Manholes			2,441	36	12	2,465
32	Cleancuts						-
33	Lampholes						-
34	Manholes Total			2,441	36	12	2,465

NAME OF UTILITY NEW JERSEY-AMERICAN WATER COMPANY, INC.-sewer				YEAR 2012			
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.							
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE			
				END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
1	Monmouth County, Howell Township						
2	Collecting Mains	18	duct iron	1,152			1,152
3		12	duct iron	100			100
4		10	duct iron	185			185
5		8	duct iron	1,078			1,078
6		6	cast iron	-			-
7		18	pvc	1,568			1,568
8		15	pvc	3,482			3,482
9		12	pvc	2,806			2,806
10		10	pvc	9,369			9,369
11		8	pvc	98,624	1,131		99,755
12		6	pvc	11,892			11,892
13		16	tile (vc)	-			-
14		12	tile (vc)	-			-
15		10	tile (vc)	-			-
16		8	tile (vc)	-			-
17		6	tile (vc)	-			-
18		12	steel	-			-
19		8	steel	-			-
20		6	ASB cement	220			220
21		12	ASB cement	-			-
22		10	ASB cement	4,436			4,436
23		8	ASB cement	14,525			14,525
24	Interceptor Mains	8	ASB cement	1,241			1,241
25		16	dicl	-			-
26	Force Mains	6	pvc	3,170			3,170
27		8	pvc	7,558			7,558
28	Total			161,406	1,131	-	162,537
29							
30	Manholes						
31	Standard			587	9		596
32	Air Release			1			1
33	Blow-off			1			1
34	Total			589	9	-	598
35							
36							

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

YEAR 2012

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.							
LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE			
				END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
1	Avalon						-
2	Collection Mains	8	PVC	5,000			5,000
3	Force Mains	4	PVC	1,520	-		1,520
4	Total			6,520	-	-	6,520
5							
6	Manholes Standard			27	-	-	27
7							
8	Beacon Hill						
9	Collection Mains	8	PVC	23,193	-	-	23,193
10	Force Mains	6	PVC	1,820			1,820
11	Total			25,013	-	-	25,013
12							
13	Manholes Standard			123	-	-	123
14							
15							
16	Brass Castle						
17	Collection Mains	4	PVC	7,125	-	-	7,125
18	Force Mains	6	PVC	760	-	-	760
19	Force Mains	2	PVC	135	-	-	135
20	Total			8,020	-	-	8,020
21							
22	Manholes Standard			1	-	-	1
23							
24	Country Oaks						
25	Collection Mains	8	PVC	4,291	-	-	4,291
26	Force Mains	3	PVC	2,722	-	-	2,722
27	Force Mains	6	PVC	1,083	-	-	1,083
28	Total			8,096	-	-	8,096
29							
30	Manholes Standard			26	-	-	26
31							
32	Crossroads at Oldwick						
33	Collection Mains	8	PVC	2,152	-	-	2,152
34	Force Mains			-	-	-	-
35	Total			2,152	-	-	2,152
36							
37	Manholes Standard			12	-	-	12
38							
39	Fawn Run						
38	Collection Mains	4	PVC	3,181	-	-	3,181
39	Force Mains	6	PVC	286	-	-	286
40	Force Mains	2	PVC	128	-	-	128
41	Force Mains	3	PVC	227	-	-	227
42	Force Mains	4	PVC	844	-	-	844
43	Force Mains	6	PVC	969	-	-	969
44	Total			5,635	-	-	5,635
45							
46	Manholes Standard			3	-	-	3
47							
48	Four Seasons @ Chester						
49	Collection Mains	8	PVC	4,410	-	-	4,410
50	Force Mains			-	-	-	-
51	Total			4,410	-	-	4,410
52							
53	Manholes Standard			29	-	-	29

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

YEAR 2012

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.

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE			
				END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
1	Glen Meadows/Twin Oaks						
2	Collection Mains	8	PVC	1,160	-	-	1,160
3	Force Mains			-	-	-	-
4	Total			1,160	-	-	1,160
5							
6	Manholes Standard			13	-	-	13
7							
8	Hawk Pointe						
9	Collection Mains	8	PVC	3,039	-	-	3,039
10	Force Mains	3	PVC	1,232	-	-	1,232
11	Total			4,271	-	-	4,271
12							
13	Manholes Standard			31	-	-	31
14							
15	Hillsborough Chase						
16	Collection Mains	6	PVC	11,280	-	-	11,280
17	Force Mains			-	-	-	-
18	Total			11,280	-	-	11,280
19							
20	Manholes Standard			35	-	-	35
21							
22	Homestead						
23	Collection Mains	8	PVC	45,765	-	-	45,765
24		10	PVC	3,585	-	-	3,585
25	Total			49,350	-	-	49,350
26							
27	Manholes Standard			257	-	-	257
28							
29	Jefferson Peaks						
30	Collection Mains	8	PVC	20,117	-	-	20,117
31	Force Mains			-	-	-	-
32	Total			20,117	-	-	20,117
33							
34	Manholes Standard			179	-	-	179
35							
36	Lookout Pointe						
37	Collection Mains	6	PVC	1,062	-	-	1,062
38	Force Mains	2	PE	450	-	-	450
39		3	PE	3,160	-	-	3,160
40	Total			4,672	-	-	4,672
41							
42	Manholes Standard			5	-	-	5
43							
44	Mapleton						
45	Collection Mains	8	PVC	40,324	-	-	40,324
46		10	PVC	2,813	-	-	2,813
47		15	PVC	1,162	-	-	1,162
48	Force Mains	4	PVC	1,138	-	-	1,138
49		6	PVC	12,049	-	-	12,049
50	Total			57,486	-	-	57,486
51							
52	Manholes Standard			225	-	-	225

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

YEAR 2012

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.

LINE NO.	MUNICIPALITY OR OTHER DESIGNATION OF SYSTEM (a)	SIZE (inches) (b)	TYPE OF MAIN (c)	LENGTH OF PIPE			
				END OF PRIOR YEAR (d)	ADDED DURING YEAR (e)	RETIRED DURING YEAR (f)	END OF CURRENT YEAR (g)
1	Port Colden Mall						
2	Collection Mains			-	-	-	-
3	Force Mains	2	PVC	750	-	-	750
4	Total			750	-	-	750
5							
6	Manholes Standard			-	-	-	-
7							
8	Ramapo River Reserve						
9	Collection Mains	8	PVC	23,252	-	-	23,252
10	Force Mains	3	PVC	1,748	-	-	1,748
11	Total			25,000	-	-	25,000
12							
13	Manholes Standard			155	-	-	155
14							
15	Village Square						
16	Collection Mains	4	PVC	3,036	-	-	3,036
17		6	PVC	250	-	-	250
18	Force Mains	6	PVC	6,630	-	-	6,630
19	Total			9,916	-	-	9,916
20							
21	Manholes Standard			-	-	-	-
22							
23	Morris Hunt/Morris Chase						
24	Collection Mains	8	PVC	1,184	-	-	1,184
25	Force Mains	6	PVC	4,134	-	-	4,134
26	Total			5,318	-	-	5,318
27							
28	Manholes Standard			148	-	-	148
29							
30	Deep Run						
31	Collection Mains	8	PVC	11,345	-	-	11,345
32							

PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	ELECTRIC:	BAYONNE	FLYGT	2002	200 GPM	3HP		
2		BLUE WATER	GOULDS	2009	215 GPM	3HP		
3		OCEAN REEF	GOULDS	2007	195GPM	3HP		
4		MARION PARK	FLYGT	2007	120 GPM	1.6HP		
5		41ST STREET	FLYGT	2010	275 GPM	3HP		
6		W.17TH STREET	FLYGT	2002	200 GPM	3HP		
7		53RD STREET	FAIRBANKS MORSE	2004	525 GPM	5HP		
8		GARDENS LIFT	CHAMPION	2009	200 GPM	15HP		

SERVICE CONNECTIONS

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)	BEG. OF YEAR (e)	NUMBER OF ACTIVE SERVICE CONNECTIONS	CLOSE OF YEAR (h)
						ADDED (f)	RETIRED (g)
1	Cape May County, Ocean City						
2	Service Connections	8	ASB cement	15 feet	3		3
3		6	ASB cement	15 feet	2,141		19
4		4	ASB cement	15 feet	-		-
5		5	Galv steel	15 feet	-		2
6		4	Galv steel	15 feet	1		1
7		6	Cast iron	15 feet	31		31
8		4	Cast iron	15 feet	32		32
9		6	PVC	15 feet	6,115	167	2
10		5	Ductile iron	15 feet	6		6
11		8	PVC	15 feet	3		3
12		10	PVC	15 feet	2		2
13		4	PVC	15 feet	-		-
14		10	Tile	15 feet	1		1
15		8	Tile	15 feet	7		7
16		6	Tile	15 feet	1,227		62
17		4	Tile	15 feet	2,431		20
18		8	Cast iron	15 feet	263		263
19		5/8	copper		-		-
20		1	copper		-		-
21		1 1/2	copper		-		-
22		2	copper		-		-
23		3	Galv steel		-		-
24		4	Ductile iron		4		4
25		6	Ductile iron		339		339
26	Total				12,608	167	103
27	Stubs	6	Tile		23		23
28		4	Tile		386		386
29		4	Concrete		1		1
30		6	ASB cement		29		29
31		4	Galv steel		1		1
32		4	Cast iron		3		3
33	Total				443		443
34	Inactive	4	Tile		24		24
35		6	ASB cement		6		6
36	Total				30		30

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (e)	STATION OR LOCATION (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	GRINDER PUMP	2008		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		NATURAL GAS	
9	ELECTRIC:	CHESTNUT	FLYGT PUMP #1	1985	600GPM	15HP	ELECTRIC:	
10	ELECTRIC:	CHESTNUT	FLYGT PUMP #2	1985	600GPM	15HP	ELECTRIC:	
11	HYDRAULIC	CHESTNUT	GRINDER PUMP	2000		5HP	ELECTRIC:	
12	DIESEL	CHESTNUT	GENERATOR	2006	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		DIESEL	
17	ELECTRIC:	KENT	FLYGT PUMP #1	1992	142GPM	2HP	ELECTRIC:	
18	ELECTRIC:	KENT	FLYGT PUMP #2	2009	142GPM	2HP	ELECTRIC:	
19	ELECTRIC:	LOUISBURG	FLYGT PUMP #1	1991	230GPM	5HP	ELECTRIC:	
20	ELECTRIC:	LOUISBURG	FLYGT PUMP #2	1991	230GPM	5HP	ELECTRIC:	
21	ELECTRIC:	LOUISBURG	GRINDER PUMP	1991		5HP	ELECTRIC:	
22	ELECTRIC:	REGENT	FLYGT PUMP #1	1985	300GPM	3HP	ELECTRIC:	
23	ELECTRIC:	REGENT	FLYGT PUMP #2	1985	300GPM	3HP	ELECTRIC:	
24	ELECTRIC:	REGENT	GRINDER PUMP	1999		5HP	ELECTRIC:	
25	DIESEL	REGENT	GENERATOR	2006	40KW		DIESEL	
26	ELECTRIC:	RAEGAN	FLYGT #1	2010	172GPM	10HP	ELECTRIC:	
27	ELECTRIC:	RAEGAN	Grinder Pump	2010		5HP	ELECTRIC:	
28	ELECTRIC:	RAEGAN	Generator	2010		50KW	Diesel	
29	ELECTRIC:	RAEGAN	FLYGT #2	2010	172GPM	10HP	ELECTRIC:	
30	ELECTRIC:	SQUANKUM	FLYGT PUMP #1	2000	70GPM	1.9HP	ELECTRIC:	
31	ELECTRIC:	SQUANKUM	FLYGT PUMP #2	2000	70GPM	1.9HP	ELECTRIC:	
32	ELECTRIC:	SQUANKUM	GRINDER PUMP	2000		5HP	ELECTRIC:	
33	ELECTRIC:	SQUANKUM	Generator	2004		30KW	Diesel	
34	ELECTRIC:	TEABERRY	FLYGT PUMP #1	1985	150GPM	3HP	ELECTRIC:	
35	ELECTRIC:	TEABERRY	FLYGT PUMP #2	1985	150GPM	3HP	ELECTRIC:	
36	ELECTRIC:	TEABERRY	FLYGT MIXER	1995		3HP	ELECTRIC:	
37	ELECTRIC:	ENCLAVE	FLYGT PUMP #1	2004	150GPM	15HP	ELECTRIC:	
38	ELECTRIC:	ENCLAVE	FLYGT PUMP #2	2004	150GPM	15HP	ELECTRIC:	
39	HYDRAULIC	ENCLAVE	GRINDER PUMP	2004		5HP	ELECTRIC:	
40	DIESEL	ENCLAVE	GENERATOR	2004	60KW		DIESEL	
41	ELECTRIC:	NEW CENTRAL	FLYGT PUMP #1	2005		5HP	ELECTRIC:	
42	ELECTRIC:	NEW CENTRAL	FLYGT PUMP #2	2005		5HP	ELECTRIC:	
43	HYDRAULIC	NEW CENTRAL	GRINDER PUMP	2005		5HP	ELECTRIC:	
44	DIESEL	NEW CENTRAL	GENERATOR	2005	50KW		DIESEL	
45	ELECTRIC:	ELMHURST	FLYGT PUMP #1	2005	200GPM	10HP	ELECTRIC:	
46	ELECTRIC:	ELMHURST	FLYGT PUMP #2	2005	200GPM	10HP	ELECTRIC:	
47	HYDRAULIC	ELMHURST	GRINDER PUMP	2005		5HP	ELECTRIC:	
48	DIESEL	ELMHURST	GENERATOR	2005	50KW		DIESEL	

SERVICE CONNECTIONS

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 (e)	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	2,801				2,801
3		4	orangeburg	20 feet	23				23
4		4	AC	20 feet	1,478				1,478
5		4	PVC	20 feet	870				870
6		5	AC	20 feet	-				-
7		6	AC	20 feet	132				132
8		6	PVC	20 feet	3				3
9		8	AC	20 feet	6				6
10		8	PVC	20 feet	5				5
11	Total				5,318				5,318
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									
40									

NEW JERSEY-AMERICAN WATER COMPANY, INC. - sewer
PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (e)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	ELECTRIC:	CITATION	FLYGT PUMP #1	1985	500GPM	20HP	ELECTRIC:	
2	ELECTRIC:	CITATION	FLYGT PUMP #2	1985	500GPM	20HP	ELECTRIC:	
3	HYDRAULIC	CITATION	GRINDER PUMP	2001		5HP	ELECTRIC:	
4	DIESEL	CITATION	GENERATOR	1985			DIESEL	
5	ELECTRIC:	WOODSTOWN	FLYGT PUMP #1	1985	475GPM	10HP	ELECTRIC:	
6	ELECTRIC:	WOODSTOWN	FLYGT PUMP #2	1985	475GPM	10HP	ELECTRIC:	
7	ELECTRIC:	WOODSTOWN	GRINDER PUMP	2003		5HP	ELECTRIC:	
8	DIESEL	WOODSTOWN	GENERATOR	2006			DIESEL	
9	ELECTRIC:	WYCOFF	FLYGT PUMP #1	2008	375GPM	5HP	ELECTRIC:	
10	ELECTRIC:	WYCOFF	FLYGT PUMP #2	2008	375GPM	5HP	ELECTRIC:	
11	ELECTRIC:	WYCOFF	GRINDER PUMP	2008		5HP	ELECTRIC:	
12	DIESEL	WYCOFF	GENERATOR	2008		125KW	DIESEL	

SERVICE CONNECTIONS

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			CLOSE OF YEAR (h)
					BEG. OF YEAR (e)	ADDED (f)	7 (g)	
1	Monmouth County, Howell Twp.							
2	Service Connections	2	PVC		3			3
3		4	PVC		6,659			6,659
4		6	PVC		17			17
5		4	PVC	20 feet				
6		5	AC	20 feet				
7		6	AC	20 feet				
8		6	PVC	20 feet				
9		8	AC	20 feet				
10		8	PVC	20 feet				
11	Total				6,679			6,679
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								

NEW JERSEY-AMERICAN WATER COMPANY, INC. - sewer
PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (e)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Avalon Cleanwell Cmbtr	Zoeller 6405	2004	361 gpm @ 5'		direct	Pump # 1 ; 2 hp
2	Electric	Avalon Cleanwell Cmbtr	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	2011			direct	Pump # 1 ; 1 hp
6	Electric	Avalon EQ Tank Train # 1	Goulds	2011			direct	Pump # 2 ; 1 hp
7	Electric	Avalon EQ Tank Train # 2	Zoeller 6840.QOO8	2004	42 gpm @ 15'		direct	Pump # 1 ; 1/2 hp
8	Electric	Avalon EQ Tank Train # 2	Goulds	2011	42 gpm @ 15'		direct	Pump # 2 ; 1/2 hp
9	Electric	Avalon Influent PS	Myers WG30-43	2004	118 gpm @ 25'		direct	Pump # 1 ; 3 hp
10	Electric	Avalon Influent PS	Myers WG30-43	2004	118 gpm @ 25'		direct	Pump # 2 ; 3 hp
11	Electric	Avalon Mudwel Cmbtr Train #1	Zoeller 6840	2004	24-90 gpm		direct	Pump # 1 ; 1/2 hp
12	Electric	Avalon Mudwel Cmbtr Train #1	Zoeller 6840	2004	24-90 gpm		direct	Pump # 2 ; 1/2 hp
13	Electric	Avalon Mudwel Cmbtr Train #2	Zoeller 6840	2004	24-90 gpm		direct	Pump # 1 ; 1/2 hp
14	Electric	Avalon Mudwel Cmbtr Train #2	Zoeller 6840	2004	24-90 gpm		direct	Pump # 2 ; 1/2 hp
15	Electric	Avalon Rectirc Pump	Modle G6294	2011	180 gpm @ 5'		direct	Pump # 1 ; 2 hp
16	Electric	Avalon Rectirc Pump	Modle G6294	2011	180 gpm @ 5'		direct	Pump # 2 ; 2 hp
17	Electric	Avalon Backwash Train # 1	SUBMERSIBLE	2004				Pump # 1
18	Electric	Avalon Backwash Train # 1	SUBMERSIBLE	2004				Pump # 2
19	Electric	Avalon Backwash Train # 2	SUBMERSIBLE	2004				Pump # 1
20	Electric	Avalon Backwash Train # 2	SUBMERSIBLE	2004				Pump # 2
21	Electric	Avalon Golf PS	SUBMERSIBLE	2008				Pump # 1
22	Electric	Avalon Golf PS	SUBMERSIBLE	2008				Pump # 2
23	Electric	Beacon Hill Dosing Tank	Myers4 VC	2000	400 gpm		direct	Pump # 1 ; 5 hp
24	Electric	Beacon Hill Dosing Tank	Myers4 VC	2000	400 gpm		direct	Pump # 2 ; 5 hp
25	Electric	Beacon Hill Dosing Tank	Myers4 VC	2000	400 gpm		direct	Pump # 3 ; 5 hp
26	Electric	Beacon Hill Eff Dosing Tnk	Myers4WHV	2001	228 gpm @ 30'		direct	Pump # 1 ; 5 hp
27	Electric	Beacon Hill Eff Dosing Tnk	Myers4WHV	2001	228 gpm @ 30'		direct	Pump # 2 ; 5 hp
28	Electric	Beacon Hill EQ Tank	Myers3WHV	2001	180 gpm @ 21'		direct	Pump # 1 ; 2 hp
29	Electric	Beacon Hill EQ Tank	Myers3WHV	2001	180 gpm @ 21'		direct	Pump # 2 ; 2 hp
30	Electric	Beacon Hill EQ Tank	Myers3WHV	2001	180 gpm @ 21'		direct	Pump spare ; 3 hp
31	Electric	Beacon Hill Equip Room	Liquidpro Series g	2001	0.5-48 gpd		direct	Pump # 1 Alk
32	Electric	Beacon Hill Equip Room	Liquidpro Series g	2001	0.5-48 gpd		direct	Pump # 2 Alk
33	Electric	Beacon Hill Equip Room	Liquidpro Series g	2001	0.5-48 gpd		direct	Pump # 1 Carb
34	Electric	Beacon Hill Equip Room	Liquidpro Series g	2001	0.5-48 gpd		direct	Pump # 2 Carb
35	Electric	Beacon Hill Filter Dosing Tnk	MyersWHR7	2001	80 gpm @ 20'		direct	Pump # 2 ; 5 hp
36	Electric	Beacon Hill Filter Dosing Tnk	MyersWHR7	2001	80 gpm @ 20'		direct	Pump # 1 ; 5 hp
37	Electric	Beacon Hill Influent PS	Myers4V75M4-43	2011	180 gpm @ 45'		direct	Pump # 1 ; 7.5 hp
38	Electric	Beacon Hill Influent PS	Myers4V75M4-43	2011	180 gpm @ 45'		direct	Pump # 2 ; 7.5 hp
39	Electric	Beacon Hill SBR Decant Tnk	MyersSRM4	2001	90 gpm @ 4.5'		direct	Pump # 1 ; 0.45 hp
40	Electric	Beacon Hill SBR Decant Tnk	MyersSRM4	2001	90 gpm @ 4.5'		direct	Pump # 2 ; 0.45 hp

NEW JERSEY-AMERICAN WATER COMPANY, INC. - sewer
PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (e)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Beacon Hill Ellisdale PS						Pump # 1
2	Electric	Beacon Hill Ellisdale PS						Pump # 2
3	Electric	Brass Castle Aer Cmb	PriCe	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	Meyers	1997	40 gpm		direct	Pump # 1
7	Electric	Brass Castle EQ Tank	Meyers	1997	40 gpm		direct	Pump # 2
8	Electric	Brass Castle Fltr Cmb	Jabco	1997	18 gpm		direct	Pump # 1
9	Electric	Brass Castle Fltr Cmb	Jabco	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 Cmb	Price	1997	350 gpm	4.62" Dia.	direct	Pump # 1 5 hp
12	Electric	Country Oaks Aer Cmb	Price	1997	350 gpm	4.62" Dia.	direct	Pump # 2 5 hp
13	Electric	Country Oaks Anox Chmbr	Wallace & Tieman	1997	2.1 gpd variable		direct	.1 hp
14	Electric	Country Oaks Backwash Dm	G&L	1997	60 gpm	5.10" Dia.	direct	2 hp
15	Electric	Country Oaks Dosing Tank	Davis-EMU	1997	170 gpm	3" Dia.	direct	Pump # 1 5 hp
16	Electric	Country Oaks Dosing Tank	Davis-EMU	1997	170 gpm	3" Dia.	direct	Pump # 2 5 hp
17	Electric	Country Oaks EQ Tank	Meyers	1997	80 gpm	4" Dia.	direct	Pump # 1 3 hp
18	Electric	Country Oaks EQ Tank	Meyers	1997	80 gpm	4" Dia.	direct	Pump # 2 3 hp
19	Electric	Country Oaks Equip Rm	Hydac	1997	1-100 gpd variable		direct	.1 hp
20	Electric	Country Oaks Fltr Chmbr	Jabco	1997	103 gpm		direct	Pump # 1 5 hp
21	Electric	Country Oaks Fltr Chmbr	Jabco	1997	103 gpm		direct	Pump # 2 5 hp
22	Electric	Country Oaks PS# 2	Meyers	1998	185 gpm	2.5" Dia.	direct	Pump # 1 5 hp
23	Electric	Country Oaks PS# 2	Meyers	1998	185 gpm	2.5" Dia.	direct	Pump # 2 5 hp
24	Electric	Country Oaks PS#1	Meyers	1998	185 gpm	2.5" Dia.	direct	Pump # 1 5 hp
25	Electric	Country Oaks PS#1	Meyers	1998	185 gpm	2.5" Dia.	direct	Pump # 2 5 hp
26	Electric	Country Oaks PS#3	ABS EJ75D-4	2011	715 gpm	4" Dia.	direct	Pump # 1 7.5 hp
27	Electric	Country Oaks PS#3	Meyers	1998	715 gpm	4" Dia.	direct	Pump # 2 7.5 hp
28	Electric	Crossroads Backwash Pumps	G&L ModelSSH-5	2003	100 gpm @ 17'		direct	Pump # 1 1 hp
29	Electric	Crossroads Backwash Pumps	G&L ModelSSH-5	2003	100 gpm @ 17'		direct	Pump # 2 1 hp
30	Electric	Crossroads Dent. Recyc	PumPumpexK150	2003	570 gpm @ 9.5'		direct	1 pump, 5 hp
31	Electric	Crossroads EQ Tank	Meyers WG20-43	2011	110 gpm @ 19'		direct	Pump # 1 2 hp
32	Electric	Crossroads EQ Tank	Pumpaxk80	2003	110 gpm @ 19'		direct	Pump # 2 3 hp
33	Electric	Crossroads Equip Room	LMillionRoy	2003	0.1-24.0 gpd		direct	Pump # 1 Alk
34	Electric	Crossroads Equip Room	LMillionRoy	2003	0.1-240.0 gpd		direct	Pump # 1 Carb
35	Electric	Crossroads Equip Room	LMillionRoy	2003	0.1-240.0 gpd		direct	Pump # 2 Alk
36	Electric	Crossroads Equip Room	LMillionRoy	2003	0.1-240.0 gpd		direct	Pump # 2 Carb
37	Electric	Crossroads Influent PS	Pumpex K100	2003	130 gpm @ 42'		direct	Pump # 1 7.5 hp
38	Electric	Crossroads Influent PS	Pumpex K100	2003	130 gpm @ 42'		direct	Pump # 2 7.5 hp
39	Electric	Crossroads Membrane Tanks	Jabco	2003	80 gpm @ 13.5'		direct	Pump # 1 5 hp
40	Electric	Crossroads Membrane Tanks	Jabco	2003	80 gpm @ 13.5'		direct	Pump # 2 5 hp

PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (a)	STATION OR LOCATION (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	CrossroadsEff Dosing Tank	Pumpex K100	2003	250 gpm @ 42'		direct	Pump # 1 , 7.5 hp
3	Electric	CrossroadsEff 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 Filler Backwash					direct	Pump # 1
12	Electric	Deep Run Filler Backwash					direct	Pump # 2
13	Electric	Deep Run Filler Feed					direct	Pump # 1
14	Electric	Deep Run Filler 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					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	ABS				direct	Pump # 1
24	Electric	Deep Run Submersible	ABS				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 , 4.5 hp
28	Electric	Fawn Run Clearwell	Peabody Barnes	1987	122 gpm	4" Dia.	direct	Pump # 1 , 4.5 hp
29	Electric	Fawn Run Clearwell	Peabody Barnes	1987	480 gpm	4" Dia.	direct	Pump # 2 , 4.5 hp
30	Electric	Fawn Run Clearwell	Peabody Barnes	1987	122 gpm	4" Dia.	direct	Pump # 2 , 4.5 hp
31	Electric	Fawn Run EQ Tank	Peabody Barnes	1987	270 gpm	4" Dia.	direct	Pump # 1 , 2.8 hp
32	Electric	Fawn Run EQ Tank	Peabody Barnes	1987	270 gpm	4" Dia.	direct	Pump # 2 , 2.8 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				direct	
36	Electric	Fawn Run Fitr Dose Tank	Peabody Barnes	1987	8.4 gpd variable		direct	
37	Electric	Fawn Run Fitr Dose Tank	Peabody Barnes	1987	12 gpm	2" Dia.	direct	Pump # 1 , .4 hp
38	Electric	Fawn Run SBR Tank	Peabody Barnes	1987	500 gpm	2" Dia.	direct	Pump # 2 , .4 hp
39	Electric	Fawn Run SBR Tank	Peabody Barnes	1987	500 gpm	2" Dia.	direct	Pump # 2 , .5 hp
40	Electric	Fawn Run Sludge Hold Tnk	Peabody Barnes	1987	20 gpm	2" Dia.	direct	Pump # 1 , .5 hp
							direct	Pump # 2 , .4 hp

NAME OF UTILITY
NEW JERSEY-AMERICAN WATER COMPANY, INC. - sewer
PUMPING EQUIPMENT

YEAR 2012

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Four Seasons Aer Cmb	Myers4WHV	2000	325 gpm		direct	Pump # 1 : 3 hp
2	Electric	Four Seasons Aer Cmb	Myers4WHV	2000	325 gpm		direct	Pump # 2 : 3 hp
3	Electric	Four Seasons Bokwash Drum	G&L	2000	36 gpm		direct	0.5
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	2000	215 gpm		direct	Pump # 1 5 hp
7	Electric	Four Seasons Dosing Tank	Myers 4 WHV	2000	215 gpm		direct	Pump # 2 5 hp
8	Electric	Four Seasons EQ Tank	MyersWGX20	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 Cmb		2000	20 gpm		direct	1.5 hp
11	Electric	Glen Meadows Cleanwell	Goulds	1997	99-161 gpm		direct	Pump # 2 : 1.5 hp
12	Electric	Glen Meadows Cleanwell	Goulds	1997	99-161 gpm		direct	Pump # 1 : 1.5 hp
13	Electric	Glen Meadows EQ Tank	G&L	1997	24 gpm @ 16'	3-3/4" Dia	direct	Pump # 1 : 2 hp
14	Electric	Glen Meadows EQ Tank	G&L	1997	24 gpm @ 16'	3-3/4" Dia	direct	Pump # 2 : 2 hp
15	Electric	Glen Meadows Equip Room	Pulsatron	1997	24 gpd max		direct	1-sodium hypochlorite
16	Electric	Hawk Pointe Denit Recy	Myers 6VC	2003	627 gpm @ 10'		direct	1 pump, 3 hp
17	Electric	Hawk Pointe Eff Dosing Tank	Myers4V	2003	250 gpm @ 39.2'		direct	Pump # 1 : 7.5 hp
18	Electric	Hawk Pointe Eff Dosing Tank	Myers4V	2003	250 gpm @ 39.2'		direct	Pump # 2 : 7.5 hp
19	Electric	Hawk Pointe EQ Tank	MyersWGX30	2003	60 gpm @ 15'		direct	Pump # 1 : 3 hp
20	Electric	Hawk Pointe EQ Tank	MyersWGX30	2003	60 gpm @ 15'		direct	Pump # 2 : 3 hp
21	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	Pump # 1 Alk
22	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	Pump # 2 Alk
23	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	
24	Electric	Hawk Pointe Equip Room	PFCProMinent	2003	0.1-10.0 gpd		direct	
25	Electric	Hawk Pointe Influent PS	Myers4VX	2003	175 gpm @ 18'		direct	Pump # 1 : 3 hp
26	Electric	Hawk Pointe Influent PS	Myers4VX	2003	175 gpm @ 18'		direct	Pump # 2 : 3 hp
27	Electric	Hawk Pointe Membrane Pmps	Jabasco	2003	60 gpm @ 20'		direct	Pump # 1 : 3 hp
28	Electric	Hawk Pointe Membrane Pmps	Jabasco	2003	60 gpm @ 20'		direct	Pump # 2 : 3 hp
29	Electric	Hawk Pointe Remote PS	HOMA	2011			direct	Pump # 1 : 3 hp
30	Electric	Hawk Pointe Remote PS	HOMA	2011			direct	Pump # 2 : 3 hp
31	Electric	Hillsborough Chase Denit Rec	Price RC300	2006	120 gpm @ 10'		direct	Pump # 1 : 1/2 hp
32	Electric	Hillsborough Chase Denit Rec	Price RC300	2006	120 gpm @ 10'		direct	Pump # 2 : 1/2 hp
33	Electric	Hillsborough Chase Eff Dose	Myers 3RHX50M2-43	2006	150 gpm @ 40'		direct	Pump # 1 : 2.5 hp
34	Electric	Hillsborough Chase Eff Dose	Myers 3RHX50M2-43	2006	150 gpm @ 40'		direct	Pump # 2 : 2.5 hp
35	Electric	Hillsborough Chase EQ Tank	Myers 3WHV30M4-43	2006	67 gpm @ 22'		direct	Pump # 1 : 3 hp
36	Electric	Hillsborough Chase EQ Tank	Myers 3WHV30M4-43	2006	67 gpm @ 22'		direct	Pump # 2 : 3 hp
37	Electric	Hillsborough Chase Filter Fd	Myers ME150	2006	80 gpm @ 44'		direct	Pump # 1 : 1.5 hp
38	Electric	Hillsborough Chase Filter Fd	Myers ME150	2006	80 gpm @ 44'		direct	Pump # 2 : 1.5 hp
39	Electric	Hillsborough Chase Sludge D	Price RC300	2006	120 gpm @ 10'		direct	1 pump, 0.5 hp
40	Electric	Hillsborough Chase Sludge R	Price RC200	2006	40 gpm @ 10'		direct	Pump # 1 : 1/4 hp

PUMPING EQUIPMENT

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (a)	STATION OR LOCATION (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	2008	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	1991			direct	Pump # 1, 1.5 hp
6	Electric	Homestead Lift Station Pumps	Gould WS15340	1991			direct	Pump # 2, 1.5 hp
7	Electric	Homestead Recirc Pumps	Gould 3656	1991		5 15/16" Dia.	direct	1 pump
8	Electric	Homestead Equip Room	Blue & White	2011			direct	Polymer Pump
9	Electric	Homestead Lamella Pumps	Flyght	2011			direct	Pump #1, 6.5 hp
10	Electric	Homestead Lamella Pumps	Flyght	2011			direct	Pump # 2, 6.5 hp
11	Electric	Jefferson V Eff Dose/Tank # 1	Myers4 VC	2001	200 gpm @ 41'		direct	Pump # 1 5 hp
12	Electric	Jefferson V Eff Dose/Tank # 1	Myers4 VC	2001	200 gpm @ 41'		direct	Pump # 2 5 hp
13	Electric	Jefferson V Eff Dose/Tank # 2	Myers4V	2001	150 gpm @ 49'		direct	Pump # 1 5 hp
14	Electric	Jefferson V Eff Dose/Tank # 2	Myers4V	2001	150 gpm @ 49'		direct	Pump # 2 5 hp
15	Electric	Jefferson V Eff Dose/Tank # 3	Myers4Vh	2001	100 gpm @ 55'		direct	Pump # 1 5 hp
16	Electric	Jefferson V Eff Dose/Tank # 3	Myers4Vh	2001	100 gpm @ 55'		direct	Pump # 2 5 hp
17	Electric	Jefferson V EQ Tank # 1	Myers WG30	2001	44 gpm @ 15'		direct	Pump # 1 : 3 hp
18	Electric	Jefferson V EQ Tank # 1	Myers WG30	2001	44 gpm @ 15'		direct	Pump # 2 : 3 hp
19	Electric	Jefferson V EQ Tank # 2	Myers WG30	2001	44 gpm @ 15'		direct	Pump # 1 : 3 hp
20	Electric	Jefferson V EQ Tank # 2	Myers WG30	2001	44 gpm @ 15'		direct	Pump # 2 : 3 hp
21	Electric	Jefferson V Equip Room	Myers 6VC	2001	480 gpm @ 10'		direct	Pump # 1 : 2 hp
22	Electric	Jefferson V Equip Room	Myers 6VC	2001	480 gpm @ 10'		direct	Pump # 2 : 2 hp
23	Electric	Jefferson V Influent PS	Myers4VCX	2001	220 gpm @ 26'		direct	Pump # 1 : 3 hp
24	Electric	Jefferson V Influent PS	Myers4VCX	2001	220 gpm @ 26'		direct	Pump # 2 : 3 hp
25	Electric	Jefferson V Membra Pmps	Gorman Rupp 8203B	2001	128 gpm @ 20'		direct	Pump # 1 : 3 hp
26	Electric	Jefferson V Membra Pmps	Gorman Rupp 8203B	2001	128 gpm @ 20'		direct	Pump # 2 : 3 hp
27	Electric	Jefferson V Membra Pmps	Gorman Rupp 8203B	2001	128 gpm @ 20'		direct	Pump # 3 : 3 hp
28	Electric	Lookout Pointe Backwash	Myers WRH20H-43	2006	135 gpm @ 17'		direct	Pump # 1 : 2 hp
29	Electric	Lookout Pointe Backwash	Myers WRH20H-43	2008	135 gpm @ 17'		direct	Pump # 2 : 2 hp
30	Electric	Lookout Pointe Denit Recyc	Price RC300	2006	100 gpm @ 10'		direct	Pump # 2, 1.5 hp
31	Electric	Lookout Pointe Denit Recyc	Price RC300	2008	100 gpm @ 10'		direct	Pump # 1, 1.5 hp
32	Electric	Lookout Pointe Effluent Dose	Myers 4VH75m4-43	2006	180 gpm @ 68'		direct	Pump # 1 7.5 hp
33	Electric	Lookout Pointe Effluent Dose	Myers 4VH75m4-43	2006	180 gpm @ 68'		direct	Pump # 2 7.5 hp
34	Electric	Lookout Pointe EQ Tank	MyersWG20-43	2006	25 gpm @ 27'		direct	Pump # 1 : 2 hp
35	Electric	Lookout Pointe EQ Tank	MyersWG20-43	2006	25 gpm @ 27'		direct	Pump # 2 : 2 hp
36	Electric	Lookout Pointe Mudwell	MyersWHR50S	2006	16 gpm		direct	Pump # 1 : 1/2 hp
37	Electric	Lookout Pointe Mudwell	MyersWHR50S	2006	16 gpm		direct	Pump # 2 : 1/2 hp
38	Electric	Lookout Pointe Sludge Decant	Price RC300	2006	40 gpm @ 10'		direct	1 pump, 0.5 hp
39	Electric	Lookout Pointe Sludge Return	Price RC200	2006	40 gpm @ 10'		direct	Pump # 1 : 1/2 hp
40	Electric	Lookout Pointe Sludge Return	Price RC200	2006	40 gpm @ 10'		direct	Pump # 2 : 1/2 hp

1. Describe each piece of pumping equipment.

LINE NO.	MOTIVE POWER (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Lookout Pointe Sludge Return	Price RC200	2006	40 gpm @ 10'		direct	Pump # 3 ; 1/2 hp
2	Electric	Mapleton Aer Cntr		2000	960 gpm		direct	Pump # 1
3	Electric	Mapleton Aer Cntr		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	Myers/WGX50	2000	150 gpm		direct	Pump # 1 5 hp
11	Electric	Mapleton EQ Tank # 1	Myers/WGX50	2000	150 gpm		direct	Pump # 2 5 hp
12	Electric	Mapleton EQ Tank # 2	2DM51E4NA	2011	150 gpm		direct	Pump # 1 5 hp
13	Electric	Mapleton EQ Tank # 2	Myers/WGX50	2000	150 gpm		direct	Pump # 2 5 hp
14	Electric	Mapleton Filter Cntr	Permealation	2011	286 gpm @ 58'		direct	Pump # 1 10 hp
15	Electric	Mapleton Filter Cntr	Permealation	2011	286 gpm @ 58'		direct	Pump # 2 10 hp
16	Electric	Mapleton Filter Cntr	Permealation	2011	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	Myers4 VCX	2011	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	Flight	2011			direct	Pump # 1
22	Electric	Mapleton Denite 2	Flight	2011			direct	Pump # 2
23	Electric	Mapleton Ellington PS					direct	Pump # 1
24	Electric	Mapleton Ellington PS					direct	Pump # 2
25	Electric	Mapleton Fairmont PS					direct	Pump # 1
26	Electric	Mapleton Fairmont PS					direct	Pump # 2
27	Electric	Mapleton NBCRS					direct	Pump # 1
28	Electric	Mapleton NBCRS					direct	Pump # 2
29	Electric	MORRS-PLNT CAUSTIC 1 /PUMP	DIAPHRAGM	2011			direct	Asset # 489270
30	Electric	MORRS-PLNT CAUSTIC 2 /PUMP	DIAPHRAGM	2011			direct	Asset # 489271
31	Electric	MORRS-PLNT EFF DOSING 1 /PUMP	SUBMERSIBLE	2011			direct	Asset # 489287
32	Electric	MORRS-PLNT EFF DOSING 2 /PUMP	SUBMERSIBLE	2011			direct	Asset # 489289
33	Electric	MORRS-PLNT EQ TANK 1 /PUMP	GRINDER SUBMERSIBLE	2011			direct	Asset # 489257
34	Electric	MORRS-PLNT EQ TANK 2 /PUMP	GRINDER SUBMERSIBLE	2011			direct	Asset # 489258
35	Electric	MORRS-PLNT EQ TANK 3 /PUMP	GRINDER SUBMERSIBLE	2011			direct	Asset # 489259
36	Electric	MORRS-PLNT EQ TANK 4 /PUMP	GRINDER SUBMERSIBLE	2011			direct	Asset # 489260
37	Electric	MORRS-PLNT MICRO CG 1 /PUMP	DIAPHRAGM	2011			direct	Asset # 489272
38	Electric	MORRS-PLNT MICRO CG 2 /PUMP	DIAPHRAGM	2011			direct	Asset # 489273
39	Electric	MORRS-PLNT PERMEATE 1 /PUMP	CENT VACUUM	2011			direct	Asset # 489263
40	Electric	MORRS-PLNT PERMEATE 2 /PUMP	CENT VACUUM	2011			direct	Asset # 489264
41	Electric	MORRS-PLNT PERMEATE 3 /PUMP	CENT VACUUM	2011			direct	Asset # 489265

LINE NO.	MOTIVE POWER (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
42	Electric	MORRS-PLNT PERMEATE 4 /PUMP	CENT VACUUM	2011			direct	Asset # 469266
43	Electric	MORRS-PLNT RECIR 1 /PUMP	SUBMERSIBLE	2011			direct	Asset # 469261
44	Electric	MORRS-PLNT RECIR 2 /PUMP	SUBMERSIBLE	2011			direct	Asset # 469262
45	Electric	MORRS-PLNT SHT DECANT PUMP	SUBMERSIBLE	2011			direct	Asset # 469269
46	Electric	MORRS-PUMP STA 1 #1 /PUMP	SUBMERSIBLE	2011			direct	Asset # 469255
47	Electric	MORRS-PUMP STA 1 #2 /PUMP	SUBMERSIBLE	2011			direct	Asset # 469256
48	Electric	MORRS-PLNT CAUSTIC 1 /CHEM-P	LIQUID	2011			direct	Asset # 469529
49	Electric	MORRS-PLNT CAUSTIC 2 /CHEM-P	LIQUID	2011			direct	Asset # 469530
50	Electric	MORRS-PLNT MICRO CG 1 /CHEM-P	LIQUID	2011			direct	Asset # 469531
51	Electric	MORRS-PLNT MICRO CG 2 /CHEM-P	LIQUID	2011			direct	Asset # 469532
52	Electric	Ramapo RR Clearwell	Hydromatic SK100M2	1999	90 gpm @ 25'		direct	Pump # 1 1 hp
53	Electric	Ramapo RR Clearwell	Hydromatic SK100M2	1999	90 gpm @ 25'		direct	Pump # 2 1 hp
54	Electric	Ramapo RR Filter Backwash	Goulds WS1534D3MS	2011	294gpm @ 20'		direct	Pump # 1 ; 3 hp
55	Electric	Ramapo RR Filter Backwash	Goulds WS1534D3MS	2011	294gpm @ 20'		direct	Pump # 2 ; 3 hp
56	Electric	Ramapo RR Mudwell	Hydromatic OSP33A-1	1999	21 gpm @ 20'		direct	Pump # 1 1/3 hp
57	Electric	Ramapo RR Mudwell	Hydromatic OSP33A-1	1999	21 gpm @ 20'		direct	Pump # 2 1/3 hp
58	Electric	Ramapo RR SBR Effluent Lft	Morse	1999	732 gpm @ 21'	4"	direct	Pump # 1 7.5 hp
59	Electric	Ramapo RR SBR Effluent Lft	Morse	1999	732 gpm @ 21'	4"	direct	Pump # 2 7.5 hp
60	Electric	Ramapo Waters Edge PS	HOMA	2011			direct	Pump # 1 5 hp
61	Electric	Ramapo Waters Edge PS	HOMA	2011			direct	Pump # 2 5 hp
62	Electric	Ramapo Waters Edge PS	HOMA	2011			direct	Pump spare 5 hp
63	Electric	Village Square Aer Cntr	Price	1995	92 gpm	4.75" Dia.	direct	\$ hp

366-j

YEAR 2012

NEW JERSEY-AMERICAN WATER COMPANY, INC. - sewer

PUMPING EQUIPMENT

LINE NO.	MOTIVE POWER (a)	STATION OR LOCATION (b)	MAKE OR TYPE (c)	YEAR INSTALLED (d)	RATED CAPACITY (e)	SIZE (f)	HOW DRIVEN (g)	REMARKS (h)
1	Electric	Village Square Backwash Dm	Iwaki	1995	8 gpm		direct	0.08 hp
2	Electric	Village Square Dosing Tank	Davis-EMU	1985	235 gpm	4" Dia.	direct	Pump # 1 , 5.4 hp
3	Electric	Village Square Dosing Tank	Davis-EMU	1985	235 gpm	4" Dia.	direct	Pump # 2 , 5.4 hp
4	Electric	Village Square EO Tank	Meyers	1995	40 gpm	3.75" Dia.	direct	2 hp
5	Electric	Village Square Equip Room	Hydac	1995	1-100 gpd variable		direct	
6	Electric	Village Square Equip Room	Wallace&Tilman	1995	2.1 gpd variable		direct	
7	Electric	Village Square Equip Room	Hydao	1995	1-20 gpd variable		direct	
8	Electric	Village Square Filterer Cntr	Jabsco	1995	20 gpm		direct	Pump # 1, 1.5 hp
9	Electric	Village Square Filterer Cntr	Jabsco	1995	20 gpm		direct	Pump # 2, 1.5 hp

YEAR 2012

NEW JERSEY-AMERICAN WATER COMPANY, INC. - sewer

SERVICE CONNECTIONS

LINE	MUNICIPALITY OR OTHER	SIZE	AVERAGE	BEG. OF	NUMBER OF ACTIVE SERVICE CONNECTIONS	CLOSE OF
<p>1. List separately and designate those service connections not owned by respondent. 2. Give all particulars concerning inactive service connections in a footnote.</p>						

NAME OF UTILITY NEW JERSEY-AMERICAN WATER COMPANY, INC. YEAR 2012

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	BERGEN COUNTY:	Oakland Township	995
2	BERGEN COUNTY: Total		995
3	BURLINGTON COUNTY:	Mansfield Township	5,355
4	BURLINGTON COUNTY: Total		5,355
5	CAPE MAY COUNTY:	Middle Township	518
6	CAPE MAY COUNTY:	Ocean City	43,425
7	CAPE MAY COUNTY: Total		43,943
8	HUNTERDON COUNTY:	Bloomsbury Borough	130
9	HUNTERDON COUNTY:	Clinton Township	315
10	HUNTERDON COUNTY:	Tewksbury Township	440
11	HUNTERDON COUNTY:	Union Township	235
12	HUNTERDON COUNTY: Total		1,120
13	MONMOUTH COUNTY:	Freehold Township	5,158
14	MONMOUTH COUNTY:	Howell Township	4,398
15	MONMOUTH COUNTY:	Upper Freehold Township	1,175
16	MONMOUTH COUNTY: Total		10,731
17	MORRIS COUNTY:	Chester Township	298
18	MORRIS COUNTY:	Jefferson Township	990
19	MORRIS COUNTY:	Mount Olive Township	625
20	MORRIS COUNTY: Total		1,913
21	OCEAN COUNTY:	Lakewood Township	29,690
22	OCEAN COUNTY:	Plumsted Township	603
23	OCEAN COUNTY: Total		30,293
24	SOMERSET COUNTY:	Hillsborough Township	240
25	SOMERSET COUNTY: Total		240
26	WARREN COUNTY:	Washington Township	295
27	WARREN COUNTY: Total		295
28	Grand Total		94,885