DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-1 Witness: D. Szabo

REQUEST: Reference the testimony of Witness Lawrence on page 4, lines 4 – 6

"Since the Company's rate of return exceeded 50-basis points in 2023, Aquarion is not seeking approval of a WICA surcharge update, consistent with the terms of the tariff." Please provide a copy of the Company's 2023 rate of return analysis.

RESPONSE: Please refer to DOE-1-1 Attachment 1 for a copy of the return calculation

submitted on March 28, 2024 as part of the Company's 2023 Annual Report of Aquarion Water Company of New Hampshire to the Public Utility Commission.

Aquarion Water Company of New Hampshire Return on Equity for the Twelve Months Ended December 31, 2023

	December 31, 2023
UTILITY PLANT	
Gross Utility Plant	63,541,643
Accumulated Depreciation	(15,846,714)
Net Utility Plant in Service	47,694,929
ADDITIONS	
Working Capital Allowance	165,843
Average Materials & Supplies	296,637
Deferred Tank Painting	416,093
Prepayments	226,893
DEDUCTIONS	
Contribution in Aid of Construction	(5,288,748)
Customer Advances	(479,092)
Deferred Taxes	(5,048,451)
TOTAL RATE BASE	37,984,104
	Twelve Months
	Ending
	December 31, 2023
NET INCOME	2,926,668
ADD: Interest Expense	805,519
LESS: Non-regulated Other Income	(55,115)
ADD: Income Taxes on Non-regulated Other Income	14,840
LESS: Step recoupment for Aug. 1, 2022 - Dec. 31, 2022 (net of tax)	(451,404)
UTILITY OPERATING INCOME	3,240,508
RETURN ON RATE BASE	8.53%

Aquarion Water Company of New Hampshire Return on Equity for the Twelve Months Ended December 31, 2023

	December 31, 2023
CAPITAL STRUCTURE	Actual Structure
Equity	24,952,640
Long Term Debt	16,900,000
Total	41,852,640
Faulty 0/	FO C20/
Equity %	59.62%
Long Term Debt %	40.38%
Total	100.0%
Cost of Long Term Debt	5.98%
Weighted Cost of Short Term Debt	2.41%
Return on Rate Base ("RORB")	8.53%
LESS: WACD - Long Term Debt	-2.41%
Weighted Cost of Equity	6.12%
RETURN ON EQUITY ("ROE")	10.26%

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-2 Witness: D. Lawrence

Reference the testimony of Witness Lawrence on page 5, line 4 REQUEST:

Please provide line item supporting details for the Company's calculation of its projected main replacement cost per foot low of \$350.

RESPONSE: The following table shows the line item breakdown utilized to develop a low-end

cost of \$350 per linear foot. The Company emphasizes that this is an estimate of the low end of a possible range of costs for water mains, as water main costs can vary greatly depending on the type of condition, location, subsurface conditions, surface conditions, and bidding climate that exist at any particular time, and will hinge on what those conditions are when the costs are incurred.

Description	Cost Per Foot
Engineering	\$10
Water Main	\$260
Installation	\$200
Water Main	\$55
Materials	\$33
Temporary Trench	\$15
Paving	\$15
Traffic control	\$5
Labor/Overheads	\$5
Total Cost per Foot	\$350

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-3 Witness: D. Lawrence

REQUEST: Reference the testimony of Witness Lawrence on page 5, line 5

Please provide line item supporting details for the Company's calculation of its

projected main replacement cost per foot high of \$450.

RESPONSE: The following table shows the line item breakdown utilized to develop a low-end cost of \$450 per linear foot. As noted in the response to DOE 1-2, this is an estimate of the low end of a possible range of costs for water mains, as water main costs can vary greatly depending on the type of condition, location, subsurface conditions, surface conditions, and bidding climate that exist at any particular time, and will hinge on what those conditions are when the costs are incurred.

Description	Cost Per Foot
Engineering	\$15
Water Main	\$325
Installation	\$323
Water Main	\$75
Material	\$13
Paving	\$15
Traffic control	\$10
Labor/Overheads	\$10
Total Cost per Foot	\$450

DW 24-040

Aguarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-4 Witness: D. Lawrence

Reference the testimony of Witness Lawrence on page 5, lines 18 - 19 REQUEST:

Please provide supporting documentation to quantify the George Avenue,

Hampton, paving savings of \$47,990.

RESPONSE: Paving savings were based on the final road restoration cost to mill and overlay the roadway. Aquarion would have been responsible for the full cost of this if the project was not done in conjunction with the Town's planned work for the roadway. The mill and overlay costs were calculated based on a quantity of 365.84 tons of asphalt at \$160 per ton (which was the cost per ton as obtained from the contractor at the time of bid, plus the cost of milling the roadway at a cost of \$6.00 per square yard for 2,242.67 Square Yards. This totaled \$71,990. Aquarion performed \$24,000 of this work as part of the Water Main project which consisted of milling the roadway and placing an asphalt binder, but the Town is completing the final overlay of the street as part of their paving schedule this summer, resulting in an overall savings of \$47,990.

DW 24-040

Aguarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-5 Witness: D. Lawrence

REQUEST:

Reference the testimony of Witness Lawrence on page 5, lines 24 - 25, Attachment DL-1, "Mains" tab, page 3 of 19 "Comments" column (cell Z9), and DOE 1-11

Please provide supporting documentation to quantify the Emery Lane, Hampton, paving savings of \$18,240 (or \$30,053 see DOE 1-11).

RESPONSE: The paving savings are calculated at \$18,240 (see response to DOE 1-11). Paving savings were based on the final road restoration cost to mill and overlay the roadway. Aquarion would have been responsible for the full cost of this if the project was not done in conjunction with the Town's planned work for the roadway. The mill and overlay costs were calculated based on a quantity of 174 tons of asphalt at \$160 per ton (which was the cost per ton as obtained from the contractor at the time of bid) plus the cost of milling the roadway at a cost of \$6.00 per square yard for 1,067 square yards. This totaled \$34,240. Aquarion performed \$16,000 of this work as part of the Water Main project which consisted of milling the roadway and placing an asphalt binder, bhe Town is completing the final overlay of the street as part of their paving schedule this summer, resulting in overall savings of \$18,240.

DW 24-040

Aguarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-6 Witness: D. Lawrence

Reference the testimony of Witness Lawrence on page 6, lines 12-13 REQUEST:

Please provide supporting documentation to quantify the Highland Avenue,

Hampton, paving savings of \$36,166.

RESPONSE: The paving savings referenced on page 6 lines 12-13 were on Marston Way, not Highland Avenue. Paving savings were based on the final road restoration cost to mill and overlay the roadway. Aquarion would have been responsible for the full cost of this if the project was not done in conjunction with the Town's planned work for the roadway. The mill and overlay costs were calculated based on a quantity of 184 tons of asphalt at \$160 per ton, plus the cost of milling the roadway at a cost of \$6.00 per square yard for 1,126 square yards. This totaled \$36,166. Additionally, Aquarion paid a contribution of \$15,000 to the Town of Hampton towards final pavement restoration of Marston Way, resulting in net overall savings of \$21,166.

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-7 Witness: D. Lawrence

(REQUEST: Reference the testimony of Witness Lawrence on page 8, lines 1-5

"In general, the Company continues to enhance its use of its Geographic Information System ("GIS") to evaluate and manage its distribution system assets. Information on individual pipe segments, valves and hydrants is *updated regularly* with data from field surveys, project drawings, conversion of old maps and records, engineering analyses, and hydraulic models." [emphasis added]. Please quantify the Company's use of the term "regularly."

RESPONSE: The GIS system is updated on a quarterly basis. Updates are also made whenever the GIS group receives new and pertinent information, typically captured in GIS,

from water distribution operators and engineering.

DW 24-040

Aguarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-8 Witness: D. Lawrence

Reference Petition, page 2, paragraph 3 REQUEST:

The Company's response to DOE 5-13 Attachment 1 in DW 20-184 anticipated a main replacement on Straws Point in 2022, estimated at \$420,000. Please indicate why no main replacements were ultimately completed in 2022 (petition, page 2 paragraph 3 in the current docket).

RESPONSE: Straws Point was initially included on the Company's list of main replacements for 2022, as there were three main breaks prior to 2022 on a small section of the road that runs onto private property. Once it was determined that the roadway was private, and Aquarion found that it held no easements that would grant the Company access to replace the main. Because of this, Aquarion began discussions with the private owners of the roadway in an attempt to obtain the proper easements. To-date Aquarion has not been able to secure an easement, but since there have not been any additional main breaks since 2019, the Company has decided to put execution of this main replacement on hold until easements are obtained.

DW 24-040

Aguarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-9 Witness: D. Lawrence

Reference the testimony of Witness Lawrence on page 6, lines 1 - 13 REQUEST:

The Company's September 21, 2023 Status Update on WICA and Filing Notification in DW 20-184 noted three water main replacement projects to be completed in 2023 (Landing Road, George Avenue, and Emery Lane). Please indicate how or why the Marston Way and Highland Avenue projects came to be completed in 2023 as well.

RESPONSE: The replacement of the Marston Way water main was identified as a priority project for water main replacement in the Final Capital Effciency Plan Updated dated November 2015, prepared by Tata and Howard. Prioritizing replacement of the main was based on the material of construction, fire flow capacity, the main serveing a critical customer, and paving coordination with the town.. The Company did not reference this project in the update on September 21, 2023 because the majority of the work was completed in 2022. However, the project had some outstanding invoices related to inspection and paving contribution that were paid in early 2023, which is why it is included in the 2023 projects.

> The Highland Avenue water main replacement project was added to the list of work for 2023 because the existing water main in Highland Avenue was 16-inch prestressed concrete. The material of this main was identified during a Town of Hampton sewer project that crossed the main in 2020. Prestressed concrete pipe is an undesirable material for mains for several reasons. The material is known to fail due to poor material integrity, has a long lead time to obtain due to limited material availability and there are a limited pool of contractors capable of repairing mains made of prestressed concrete. The replacement was prioritized and completed to avoid an extended shut-down period due to a break on the 16inch main in the vicinity of the Glade Path Water Storage Tank. The decision to proceed with execution of the Highland Avenue water main replacement project was made after the September 21, 2023 WICA Status Update.

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-10 Witness: D. Lawrence

REQUEST: Reference the testimony of Witness Lawrence

Were all of the 2023 projects put out to bid and, if so, was the lowest bidder

selected? Please explain.

RESPONSE: Yes, all 2023 projects were put out to bid and the lowest bidder was awarded the

project.

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-11 Witness: D. Lawrence

REQUEST: Reference the testimony of Witness Lawrence on page 5, line 24 and Attachment DL-1, page 3 of 19

For the 2023 Emery Lane main replacement, Mr. Lawrence's testimony (p. 5, line 24) indicates a paving savings of \$18,240, whereas his Attachment DL-1, "Mains" tab, "Comments" column (cell Z9), indicates a savings of \$30,052.80.

Please explain or correct.

RESPONSE: The correct number is \$18,240. Please refer to DOE-1-11 Attachment 1 for a

corrected DL-1 (Revised), cell Z9.

CONTACT: Daniel Lawrence, Vice President of Engineering and Real Estate dlawrence@aquarionwater.com 203-362-3055 Contents: Project Summary Estimated capital expenses by major category All projected figures for 2024-2026 are estimates Hydrants Aquarion has historically replaced 2 hydrants per year, on average. Services Aquarion has historically replaced 5-10 services per year, on average Main Replacements Main replacements are prioritized based on GIS information. As of this date, the distribution system is separated into 1,291 pipe segments. Each segment is rated on each of the categories described below Most ratings are based on a scale of 0 (low) to 3 (high); exceptions are noted below. PRIMARY FACTORS 3 - Main requires a bleeder to prevent freezing Bleeder (Non-0 - Main does not require a bleeder to prevent freezing revenue water) Hydraulic Capacity Hydrants do not provide satisfactory fire flow rates 2 - Hydraulic model indicates less than expected flow rates with little redundancy (i.e., parallel mains) 1 - Hydraulic model indicates less than expected flow rates with some redundancy 0 - Hydrants provide satisfactory fire flow rates Main Break History One point per break. Ratings Pipe Material Ratings 3 - Galvanized Steel (GS) 3 - Universal Pipe (UP) 3 - Lead joint (LJ) 3 - Asbestos-cement (AC) 2 - Cast iron 0 - Copper (CU) 0 - Ductile iron (DI) 0 - High density polyethylene (HDPE) 0 - Plastic wrapped ductile iron (PWDI) 0 - Poly-vinyl-chloride (PVC) 0.- Unknown (UNK). 3 - Installed in 1915 or sooner Pipe Age / Useful Life Ratings 2 - Installed between 1916 and 1925 1 - Installed between 1926 and 1940 0 - Installed after 1940 SECONDARY FACTORS Critical System 3 - Primary transmission line w/ no redundancy Component Ratings 2 - Primary transmission line w/ redundancy 1 - Secondary transmission line 0 - Regular distribution main Lining 1 - unlined cast iron Scheduled Work 3 - Paving or excavation projects by others scheduled in next two years 2 - Paving or excavation projects by others scheduled in next three or four years Coordination 1 - Paving or excavation projects by others scheduled in more than four years 1 - Adjacent to another high scoring pipe segment 0 - No other scheduled projects -1 - Street was paved five years ago -2 - Street was paved four years ago -3 - Street was paved three years ago -4 - Street was paved two years ago Staff Concerns / Staff judgment is simply a way of expressing subjective factors that can have a large impact on projects. Some Other Factors examples are to avoid disrupting the same neighborhood in consecutive years and choosing to postpone a project for more time to evaluate alternative replacement methods. Budget Constraints Execution of top priority main replacement projects may not leave enough funding for the runner up projects, so lower scoring and lower cost projects may be done instead. Dropped because water quality problems cannot be reliably linked to individual main segments. Water Quality Issues Most water quality issues have been traced back to source wells, not mains Even water quality tuberculated mains tends to show up somewhere downstream of the source.

Some main replacement projects are split into design and construction phases. Due to the amount of time required Main Replacement Project Management for surveys, design, permitting and other design phase factors, these activities are typically scheduled for the year prior to construction. Attempts to squeeze design and construction into a single calendar year have caused scheduling and budgeting problems. The design phase typically cannot be completed early enough in the year to allow for a sufficient construction period with respect to cold weather, road opening bans and year end accounting constraints.

Includes pressure reducing valves and other control valves; none are currently scheduled for replacement, but a Control Valves breakdown or failure could occur that would require a replacement. Aquarion has historically replaced 1 valve per year, on average. Valves Replacement / capitalized repairs of production meters is performed on an as needed basis when routine calibration Production Meters show that the meters are not functioning accurately. Sometimes these replacements can be scheduled in advance

when included as part of a pumping station upgrade

Aquarion Water Company of New Hampshire Water Conservation and Infrastructure Adjustment Project Summary

	Completed 2023	Estin	nateo 124	ł	Estin	nated 25		Estin	nated 026	
	2020	Low	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	High	Low		High	Low	20	High
MAIN REPLACEMENTS										
George Avenue	\$ 361,381									
Emery Lane	\$ 196,345									
Marston Way	\$ 236,489									
Landing Road	\$ 390,457									
Highland Avenue	\$ 386,777									
MB2302 235 Atlantic Avenue	\$ 5,537									
MB2309 935 Ocean Boulevard	\$ 2,932									
Green Street		\$ 165,900	\$	213,300						
Gentian Road		\$ 187,250	\$	240,750						
Meadow Pond Road		\$ 192,500	\$	247,500						
Ocean Boulevard		\$ 20,000	\$	40,000						
Mace Road					\$ 1,170,000	\$	1,510,000			
Route 1A					\$ 1,200,000	\$	1,700,000			
Briar Road								\$ 273,350	\$	351,450
Riverview Terrace								\$ 178,850	\$	229,950
Total Mains	\$ 1,579,918	\$ 565,650	\$	741,550	\$ 2,370,000	\$	3,210,000	\$ 452,200	\$	581,400
CONTROL VALVES	\$ -		\$	-		\$	-		\$	-
PRODUCTION METERS	\$ -		\$	-		\$	-		\$	-
HYDRANTS	\$ 16,703		\$	10,000		\$	10,500		\$	11,000
SERVICE LINES	\$ 38,364		\$	40,000		\$	41,000		\$	42,000
VALVES	\$ 29,747		\$	12,000		\$	12,500		\$	13,000
SUBTOTAL	\$ 84,814		\$	62,000		\$	64,000		\$	66,000
Less: Hydrant / Service Line / Valve Threshold	\$ (75,000)		\$	(75,000)		\$	(75,000)		\$	(75,000
VALVES / METERS / HYDRANTS / SERVICES, NET	\$ 9,814		\$	-		\$	-		\$	-
COMBINED TOTAL	\$ 1,589,731	\$ 565,650	\$	741,550	\$ 2,370,000	\$	3,210,000	\$ 452,200	\$	581,400

DW-24-__ Aquarion NH 2024 WICA Filing

Aquarion Water Company of New Hampshire Main Replacement Projects

Account 891

COMPLETED PROJECTS																		P	RIORITIZ	ATION FACT	ORS			
																1	2		4		6	7	8	
PIPE SEGMENT OR PROJECT NAME	PROJECT #	TOWN	SYSTEM	MATERIAL	LENGTH (FEET)	EXISTING PIPE DIAMETER (INCHES)	# OF SERVICES	# OF HYDRANT	MAINS 8	SERVICES \$	HYDRANT 8	TOTAL PROJECT COST	PROJECT COMPLETION DATE	PROJECT COST	PROJECT COST- HIGH	MAIN BREAK HISTORY	PIPE AGE / USEFUL LIFE	MATERIAL INTEGRITY	CRITICAL / SYSTEM IMPACT	WATER QUALITY ISSUES HYDE CAP	AULIC	CHEDULED WORK ORDINATION	OTHER FACTOR (SPECIFY) TO	AL COMMENTS
George Avenue	ER230-2023-002	Hampton	Hampton	AC	841		10	1	\$330,573	\$22,785	\$8,022	\$361,381	12/31/2023	N/A - Complete	N/A · Complete	3	1	1	0	0	0	1	0	Replaced 841' of 6-inch AC main with 8-inch DI main coordination with Town drainage project. A paving savings of \$47,990 was realized.
Emery Lane	ER230-2023-003	Hampton	Hampton	AC	400	6	7	0	\$173,354	\$22,991	\$0	\$196,345	12/31/2023	N/A - Complete	N/A - Complete	3	1	1	0	0	0	1	0	Replaced 400' of 6-inch AC mainwith 8-inch DI main i coordination with Town drainage project. A paving savings of \$18,240 was realized.
Marston Way	ER230-2019-008	Hampton	Hampton	AC	390	6	3	1	\$201,350	\$20,282	\$14,857	\$236,489	8/31/2023	N/A - Complete	N/A · Complete	0	3	3	0	0	1	1	0	Replaced 390' of 6-inch AC main with 8-inch HDPE m 8 Final paving contribution provided to the Town for \$15,000. Net overall paving savings is \$21,166.
Landing Road	ER230-2022-002	Hampton	Hampton	DI	459	8	8	0	\$363,373	\$27,084	\$0	\$390,457	12/31/2023	N/A · Complete	N/A · Complete	3	1	2	1	0	0	0	0	Replaced 459' of 8-inch DI main with 8-inch HDPE Ma
Highland Avenue	ER230-2023-001	Hampton	Hampton	Concrete	160	16	3	0	\$379,137	\$7,640	\$0	\$386,777	12/31/2023	N/A - Complete	N/A · Complete	0	3	1	2	0	0	0	3	Replaced 160' of 16-inch concrete main with 16-inch HDPE main.
MB2302 235 Atlantic Avenue	XR230-2023-006-343-001	North Hampton	Hampton	AC	10	8	0	0	\$5,537	\$0	\$0	\$5,537	9/7/2023	N/A - Complete	N/A · Complete	N/A	N/A	N/A	N/A	N/A N	/A	N/A	N/A	Main break
MB2309 935 Ocean Boulevard	XR230-2023-006-343-002	Hampton	Hampton	AC	10	10	0	0	\$2,932	\$0	\$0	\$2,932	12/31/2023	N/A - Complete	N/A · Complete	N/A	N/A	N/A	N/A	N/A N	/A	N/A	N/A	Main break
					2,270		81	2	\$1,456,256	\$100,788	\$22,879	\$1,579,918												
					2,270		81	2	\$1,456,256	\$100,788	\$22,879	\$1,579,918				1	2	P 3	RIORITE 4	ATION FACT	ORS 6	7	8	
PROFOSED PROJECTS PIPE SEGMENT OR PROJECT NAME		TOWN	SYSTEM	MATERIAL	2,270 LENGTH (FEET)	EXISTING PIPE DIAMETER (INCHES)	# OF SERVICES	# OF	\$1,456,256 MAINS \$	\$100,788 SERVICES \$	\$22,879 HYDRANT \$	\$1,579,918 TOTAL PROJECT COST	PROJECT COMPLETION DATE	PROJECT COST	PROJECT COST- HIGH	1 MAIN BREAK HISTORY		3	4 CRITICAL / SYSTEM	WATER INVEST	AULIC S	CHEDULED	OTHER FACTOR TO	M. COMMENTS
PROPOSED PROJECTS		TOWN Hampton	SYSTEM Hampton	MATERIAL AC	LENGTH	PIPE DIAMETER (INCHES)	#OF	# OF				TOTAL PROJECT COST	COMPLETION			MAIN BREAK	PIPE AGE / USEFUL	3 MATERIAL	4 CRITICAL / SYSTEM	WATER QUALITY HYDS	AULIC S	CHEDULED WORK	OTHER FACTOR TO	Replace approximately 474' of 6 inch AC main with 8' HDPE Main. Town of Hampton is doing drainage work
PROPOSED PROJECTS PIPE SEGMENT OR PROJECT NAME					LENGTH (FEET)	PIPE DIAMETER (INCHES)	# OF SERVICES	# OF	MAINS \$	SERVICES \$	HYDRANT \$	TOTAL PROJECT COST \$187,210	COMPLETION DATE	LOW	COST- HIGH	MAIN BREAK	PIPE AGE / USEFUL	3 MATERIAL	4 CRITICAL / SYSTEM	WATER QUALITY HYDS	AULIC S	CHEDULED WORK	OTHER FACTOR TO	Replace approximately 474° of 6 inch AC main with 8° 6 HDPE Main. Town of Hampton is doing drainage work this neisebborbhod in 2024 Replace approximately 535° of 6 inch AC main with 4° 6 HDPE Main. Town of Hampton is doing drainage work
PIPE SEGMENT OR PROJECT NAME		Hampton	Hampton	AC	LENGTH (FRET)	PIPE DIAMETER (INCHES) 6	#OF SERVICES	# OF	MAINS \$	SERVICES \$	HYDRANT \$	TOTAL PROJECT COST \$187,210 \$213,224	COMPLETION DATE 2024	LOW \$165,900	COST- HIGH \$213,300	MAIN BREAK	PIPE AGE / USEFUL	3 MATERIAL	4 CRITICAL / SYSTEM	WATER QUALITY HYDS	AULIC S	CHEDULED WORK	OTHER FACTOR TO	Replace approximately \$77 of 6 inch AC main with 8 HPPE Main. Town of Hampton is doing drainage work this nesteed-ball in 2072. Replace approximately \$535 of 6 inch AC main with 8 elements of the property
PROPOSED PROJECTS PIPE SEGMENT OR PROJECT NAME Freen Street Feentian Road		Hampton Hampton	Hampton Hampton	AC AC	LENGTH (FEET) 474 535	PIPE DIAMETER (INCHES) 6 6 6, 2	# OF SERVICES	# OF	MAINS \$ \$148,705 \$167,842	\$31,200 \$45,382	HYDRANT \$	TOTAL PROJECT COST \$187,210 \$213,224 \$198,805	COMPLETION DATE 2024 2024	LOW \$165,900 \$187,250	*213,300 *240,750	MAIN BREAK HISTORY 0 0	PIPE AGE USEFUL LIFE 0	3 MATERIAL	4 CRITICAL /SYSTEM IMPACT 0 0	WATER QUALITY HYDS	AULIC S	ICHEDULED WORK ORDINATION	OTHER FACTOR TO	Replace approximately 474 of 6 inch AC main with 8 6 HDPE Main. Town of Hampton is doing drainage word this neithborhold in 2024. Replace approximately 535 of 6 inch AC main with 4 HDPE Main. Town of Hampton is doing drainage word blue pointborhold in 2024 of 6 inch AC main and in the pointborhold in 2024 of 6 inch AC main and in 2024 main with 47 HDPE Main. Town of Hampton is doing main with 47 HDPE Main. Town of Hampton is different properties.
PEOPOSED PROJECTS PEPE SEGMENT OR PROJECT NAME Freen Street Fentian Read feeadow Pond Road		Hampton Hampton	Hampton Hampton	AC AC AC, CI	LENGTH (FEET) 474 535	PIPE DIAMETER (INCHES) 6 6 6 6, 2	# OF SERVICES	# OF	MAINS \$ \$148,705 \$167,842 \$150,587	\$31,200 \$45,382	HYDRANT \$	TOTAL PROJECT COST \$187,210 \$213,224 \$198,805 \$30,000	COMPLETION DATE 2024 2024 2024	\$165,900 \$187,250 \$192,500	COST- HIGH \$213,300 \$240,750 \$247,500	MAIN BREAK HISTORY 0 0	PIPE AGE USEFUL LIFE 0	MATERIAL INTEGRITY 3 3	4 CRITICAL /SYSTEM IMPACT 0 0	WATER HYDE QUALITY CAP. 0 0 0 0 0	AULIC SI AULIC COI 3 3	ICHEDULED WORK ORDINATION	OTHER FACTOR (SPECIFY) O	Replace approximately 47t of 6 inch AC main with 8 6 HDPE Main. Town of Hampton is doing drainage wor likes, neighborhood in 2024. Gen AC main with 8 6 HDPE Main. Town of Hampton is doing drainage wor like a perihabel of 10 HDPE Main. Town of Hampton is doing drainage wor likes a principation in 2024 of 6 and AC main and 21 Replace approximately 80 for our GH Manpton is doing drainage work in this neighborhood in 2024. 3 Main hereals, in last 3 weeks. Main breaks in last 3 weeks. Main breaks in last 3 weeks. Main break in last 4 weeks. Main break main with 2 weeks.
PUPE SEGMENT OR PROJECT NAME irreen Street lentian Road lendow Pond Road tecan Boulevard face Road		Hampton Hampton North Hampton	Hampton Hampton Hampton	AC AC, CI AC	LENGTH (FRET) 474 535 550 285	PIPE DIAMETER (INCHES) 6 6 6 6, 2 8 6, 8	# OF SERVICES	# OF	MAINS \$ \$148,705 \$167,842 \$150,587 \$30,000	\$1,200 \$45,382 \$48,218	HYDRANT \$ \$7,305 \$0 \$0 0	TOTAL PROJECT COST \$187,210 \$213,224 \$198,805 \$30,000 \$1,334,000	COMPLETION DATE 2024 2024 2024 2024	\$165,900 \$187,250 \$192,500 \$20,000	COST- HIGH \$213,300 \$240,750 \$247,500 \$40,000	MAIN BREAK HISTORY 0 0	PIPE AGE USEFUL LIFE 0	MATERIAL INTEGRITY 3 3	4 CRITICAL /SYSTEM IMPACT 0 0	WATER HYDE QUALITY CAP. 0 0 0 0 0	AULIC SI AULIC COI 3 3	ICHEDULED WORK ORDINATION	OTHER FACTOR (SPECIFY) O	Replace approximately 47 ft of inch AC main with 8 ft HDPE Main. Town of Hampton is doing drainage wor this neiribarboth oin 2024. de hard AC main with 8 ft HDPE Main. Town of Hampton is doing drainage wor this neiribarboth oin 2024. Replace approximately 480 of 6 inch AC main and 2 Replace approximately 480 of 6 inch AC main and 2 ghains with 4 HDPE Main. Town of Hampton is doing drainage work in this neighborhhod in 2024. 3 Main Main break. Main break. Relace approximately 433 of 6 inch Cl and 8 inch A main with 12inch DJ Main. Main break.
PROPOSED PROJECTS PIPE SEGMENT OR PROJECT NAME Freen Street Gentian Road		Hampton Hampton Hampton North Hampton Hampton	Hampton Hampton Hampton Hampton	AC AC, CI AC AC, CI	LENGTH (PEET) 474 535 550 285 3,334	PIPE DIAMETER (INCHES) 6 6 6 . 2 8 6 . 8 4 . 4	# OF SERVICES	# OF	MAINS \$ \$148,705 \$167,842 \$150,587 \$30,000 \$1,136,230	\$1,200 \$45,382 \$48,218 0 \$175,854.55	HYDRANT 8 \$7,305 \$0 \$0 \$21,915	TOTAL PROJECT COST \$187,210 \$213,224 \$198,805 \$30,000 \$1,334,000 \$1,400,000	2024 2024 2024 2024 2024 2025	\$165,900 \$187,250 \$192,500 \$20,000 \$1,170,000	\$213,300 \$240,750 \$247,500 \$40,000 \$1,510,000	MAIN BREAK HISTORY 0 0	PIPE AGE USEFUL LIFE 0	MATERIAL INTEGRITY 3 3	4 CRITICAL /SYSTEM IMPACT 0 0	WATER HYDE QUALITY CAP. 0 0 0 0 0	AULIC SI ACITY COI	ICHEDULED WORK ORDINATION	OTHER FACTOR (SPECIFY) O	Replace approximately 474° of 6 inch AC main with 8 6 HDPE Main. Town of Hampton is doing drainage work this neithborhold. 19204 Replace approximately 335° of 6 inch AC main with 4 6 HDPE Main. Town of Hampton is doing drainage work HDPE Main. Town of Hampton is doing drainage Replace approximately 480° of 6 inch AC main and 2° main with 4 THDPE Main. Town of Hampton is doing drainage work in this neighborhood in 2024. 3 Main breaks in lead to year. Main break Relace approximately 4,333° of 6 inch CI and 8 inch A 6 main with 12 inch DI Main. Replace approximately 2,730° of 4° 12 mains poly ma 6 with 12 inch DI Main. Replace approximately 2, 305° of 4° 12 mains poly ma 6 with 12 inch DI Main in conflict with NHDDT's propo- leastion for a non-leaf set of the CI main with 8 8 HDPE main to address main break history. Approximately 50° of new main located Wicka) will a
PIPE SEGMENT OR PROJECT NAME reen Street entian Road leadow Pend Road coan Boulevard dace Road		Hampton Hampton North Hampton Hampton Hampton	Hampton Hampton Hampton Hampton Hampton Hampton	AC AC, CI AC AC, CI Poly	LENGTH (FRET) 474 535 550 285 3,334 2,705	PIPE DIAMETER (INCHES) 6 6 6 6 . 2 8 6 . 8 4 . 4 4	# OF SERVICES 11 16 17 0	# OF	MAINS 8 \$148,705 \$167,842 \$150,587 \$30,000 \$1,136,230 \$1,389,333	\$31,200 \$45,382 \$48,218 0 \$175,854.55	HYDRANT 8 \$7,305 \$0 \$0 \$21,915 \$8,022	TOTAL PROJECT COST \$187,210 \$213,224 \$198,805 \$30,000 \$1,334,000 \$1,400,000	2024 2024 2024 2024 2024 2025 2025	\$165,900 \$187,250 \$192,500 \$20,000 \$1,170,000 \$1,200,000	\$213,300 \$240,750 \$247,500 \$40,000 \$1,510,000	MAIN BREAK HISTORY 0 0	PIPE AGE USEFUL LIFE 0	MATERIAL INTEGRITY 3 3	4 CRITICAL /SYSTEM IMPACT 0 0	WATER HYDE QUALITY CAP. 0 0 0 0 0	AULIC SI ACITY COI	ICHEDULED WORK ORDINATION	OTHER FACTOR (SPECIFY) O	Replace approximately 474° of 6 inch AC main with 8° 6 HDPE Main. Town of Hampton is doing drainage work this neithborhold. 2024. Replace approximately 335° of 6 inch AC main with 4° drained with the control of the

Aquarion Water Company of New Hampshire WICA Control Valve Replacements

Account #'s vary by project

Project	Town		Actual 2023	Projected 2024	F	Projected 2025	P	rojected 2026	Comments
N		ф					Ф		None are currently scheduled for
None		\$	-	\$ -	\$	-	\$	-	replacement
	TOTALS	\$	_	\$ -	\$	-	\$	-	

Docket No.: DW 24 -040
NH Dept. of Energy Technical Statement
Attachment A

DW-24
Aquarion NH 2024 WICA Filing

Docket No.: DW 24 -040
NH Dept. of Energy Technical Statement
Attachment A

DW-24
Aquarion NH 2024 WICA Filing

Aquarion Water Company of New Hampshire WICA Production Meter Replacements

Account 334

Project	Town	Actual 2023	Projecte 2024	d	Project 202		Projected 2026	Comments
								Production meters have been very reliable, and as a result, there were none replaced in 2023 nor do
								we anticipate the need to replace any during the
		\$ -	\$ -	.	\$	-	\$ -	projected period.
	TOTALS	\$ -	\$ -		\$	-	\$ -	

Docket No.: DW 24 -040
NH Dept. of Energy Technical Statement
Attachment A

DW-24
Aquarion NH 2024 WICA Filing

Aquarion Water Company of New Hampshire WICA Hydrant Replacements

Account 335

COMPLETED PRO	DJECTS		1-Jan-23	to	31-Dec-23
					Completion
Hydrant #	Location	Town	Quantity	Actual Cost	Date
H638	North Rd	North Hampton	1	\$ 5,703	07/03/2023
H049	Ocean Blvd	Hampton	1	\$ 11,000	12/31/2023
		TOTAL	2	\$ 16,703	

PROPOSED PROJ	ECTS			
				Estimated
	Location	\mathbf{Town}	Quantity	Annual Cost
2024	To be determined (1)	To be determined (1)	To be determined (1)	\$ 10,000
2025	To be determined (1)	To be determined (1)	To be determined (1)	\$ 10,500
2026	To be determined (1)	To be determined (1)	To be determined (1)	\$ 11,000

(1)
Hydrant replacements are not scheduled more than a year in advance. Hydrants are not replaced unless identified as malfunctioning during hydrant maintenance activities.

Aquarion Water Company of New Hampshire WICA Service Line Replacements

Account 333

	COMPLETED PROJI	ECTS	1-Jan-23	to	31-Dec-23
	Service Address	Town	Diameter (inches)	Cost	CompletionDate
75	Hobson Avenue	Hampton	1"	\$ 5,178	7/31/2023
31	Hobson Avenue	Hampton	3/4"	\$ 992	10/31/2023
55	Hobson Avenue	Hampton	1"	\$ 5,272	7/31/2023
56	Hobson Avenue	Hampton	1"	\$ 1,499	7/31/2023
7	Riverview Terrace	Hampton	1"	\$ 4,366	7/31/2023
28	Winterberry	Stratham	1"	\$ 5,464	7/31/2023
11	Walnut Ave	Hampton	1"	\$ 6,024	10/31/2023
52	Esker Road	Hampton	1"	\$ 9,571	11/30/2023
		TOTAL		\$ 38,364	

	PROPOSED PROJECTS												
				Estimated									
	Location	Town	Estimated Number	Annual Cost									
2024	To be determined (1)	To be determined (1)	11	\$ 40,000									
2025	To be determined (1)	To be determined (1)	12	\$ 41,000									
2026	To be determined (1)	To be determined (1)	12	\$ 42,000									

⁽b) Service lines are not scheduled for replacement unless they are identified as leaking or defective. When identified as such, they are typically replaced as soon as possible.

Docket No.: DW 24 -040
NH Dept. of Energy Technical Statement
Attachment A

DW-24Aquarion NH 2024 WICA Filing

Aquarion Water Company of New Hampshire WICA Valve Replacements

Account 331

A		В	C	D	\mathbf{E}
	COMPLETED PROJE	ECTS	1-Jan-23	to	31-Dec-23
				Actual	Completion
Valve #	Location	Town	Quantity	Cost	Date
V 1095 9304	32 Lafayette Road	North Hampton	1	\$ 6,229	8/31/2023
V 1000 7620	South Road	North Hampton	1	\$ 12,038	12/31/2023
H 1072 0486	Ocean Blvd	Hampton	1	\$ 11,480	11/30/2023
		TOTAL	3	\$ 29,747	

	PROPOSED PROJE	CTS		
Valve Replacements	Location	Town	Quantity	Estimated Cost
2024	To be determined (1)	To be determined (1)	1	\$ 12,000
2025	To be determined (1)	To be determined (1)	1	\$ 12,500
2026	To be determined (1)		1	\$ 13,000

Docket No.: DW 24 -040 NH Dept. of Energy Technical Statement Attachment A DW-24-___ Aquarion NH 2024 WICA Filing

⁽¹⁾ Valve replacements are not scheduled more than a year in advance because valves are not replaced unless identified as malfunctioning during valve exercising activities.

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-12 Witness: D. Lawrence

REQUEST: Reference the testimony of Witness Lawrence on page 6, line 1 and Attachment DL-1, page 3 of 19

For the 2023 Highland Avenue main replacement, Mr. Lawrence's testimony (p. 6, line 1) and his Attachment DL-1, "Mains" tab, "Material" column (cell E12), both indicate the existing pipe to have been concrete, whereas the "Comments" column of the same tab (cell Z12) indicates the material was AC. Please explain or correct.

RESPONSE: The existing pipe on Highland Avenue was concrete. Please refer to DOE-1-11

Attachment 1 for Attachment DL-1 (Revised) and includes a corrected cell Z12.

DW 24-040

Aguarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024 Request No.: DOE 1-13 Witness: D. Lawrence/D. Szabo

Reference the testimony of Witness Lawrence on page 6, lines 15 - 19 REQUEST:

Regarding the two main break "replacements" in 2023 (Atlantic Avenue and Ocean Boulevard), please explain how immediate and necessary main break repairs involving minimal lengths (ten feet in each of these instances) are consistent with the infrastructure incentivization and replacement goals of the WICA program.

RESPONSE: The WICA program was designed to recover the fixed costs of certain Commission-approved non-revenue producing system improvement projects completed and placed in service and to be recorded in the individual accounts between base rate cases. Eligible property consists of mains and valves installed as replacements for existing facilities that have either reached the end of their useful life, are worn out or are in deteriorated condition. The two main breaks included in this filing would qualify based upon the criteria for the program as outlined in the Company tariff on Thirteenth Revised Page 16.

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-14 Witness: D. Lawrence

REQUEST: Reference the testimony of Witness Lawrence, Attachment DL-1, page 2 and 3 of 19

In the "Summary" tab of Attachment DL-1, the values indicated for "Low" estimated costs for main replacements proposed for 2024 appear to instead be those from the "Total Project Cost" column in the "Mains" tab of the same attachment. Please explain or provide a corrected copy.

RESPONSE: These have been corrected. Please refer to DOE 1-11 Attachment 1 for the updated Attachment DL-1 (Revised) Summary tab.

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-15 Witness: D. Lawrence

REQUEST: Reference the testimony of Witness Lawrence on page 9 line 30 through page 10 line 4, Attachment DL-1, page 3 of 19 and DL-2, page 10 of 19

Regarding the 2024 Ocean Boulevard main replacement (285 feet):

- a) Mr. Lawrence's testimony (p. 9, line 30 through p. 10, line 4) and his Attachment DL-1, "Mains" tab, "Material" column (cell E25), both indicate the existing main is or was AC, but Attachment DL-2 (cell H9) indicates it to be CI. Please explain or correct.
- b) Please provide further narrative of the flooding event referenced in Mr. Lawrence's testimony, including:
 - 1. Was the event natural, or a result of the main break?
 - 2. How was the 285 foot replacement length determined?
 - 3. If the replacement has already been completed, how long after the event did it occur?

RESPONSE:

- a) The main was asbestos cement (AC). Attachment DL-2 (Revised) has been updated to reflect AC in cell H9. Please refer to DOE-1-15 Attachment 1.
- b.) 1. This was a natural occurring high-tide event that resulted in washout of a section of roadway and a portion of the water main.
- b) 2. The 285 feet of main was the section of main that was washed out with the roadway during the event.
- b) 3. The repair took six days. The event occurred on January 13, 2024 and the main was replaced and back in service on January 19, 2024.

DW-24-___ Aguarion NH 2024 WICA Filing

Proposed Year 2024	GIS ID 10618359	Street Meadow Pond Rd	Meadow Pond Rd-north of Greene St. Meadow Pond Rd-north of Greene St. Meadow Pond Rd-south of Greene St. Meadow Pond Rd-Greene St. Creene St. Gentian Rd-north of Green St. Gentian Rd-north of Green St. Gentian Rd-north of Green St.	Town Hampton	Class Distribution Main	Bisse 2	Material CI	Lining UNL	Length 272	Installed 1955	Breaks 3	Hydraulic 0	Critical	Blooder YES	Comments Drain, Pave 2024	Main Breaks	Electer 3	7 Pine A	Pipe I I	First Corel Critical Cotal Customer 8	Lining Schedule To	ound orel Final otal Total 8 11	Retimated Cost Low 8 95,316	Hetimated Cost High 8 122,549
2024 2024	10009039 10618358	Meadow Pond Rd Meadow Pond Rd	Meadow Pond Rd: south of Greene St. Meadow Pond Rd: Greene St · Greene St	Hampton Hampton	Distribution Main Distribution Main	6	AC AC	UNL	231 99	1965 1965 1967 1967 1967 1965 1965 1968 1973 1973 1973 1958 1958 1958	1 0	0	0	YES	Drain, Pave 2024 Drain, Pave 2024	1 0	3 0	0	3 0	7 0	0 3 0 3	8 110 8 6 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 80,710 8 34,727	\$ 103,770 \$ 44,649
2024 2024	10618356 10008094	Gentian Rd Gentian Rd	Gentian Rd: north of Green St Gentian Rd: south of Green St	Hampton Hampton	Distribution Main Distribution Main	6	AC AC	UNL	261 293	1957 1957	0	0	0		Drain, Pave 2024 Drain, Pave 2024 Drain, Pave 2024 Drain. Pave 2024	1 0	0	0	3 0	4 0 2 0	0 3	8 7	8 91,407 8 102.590	\$ 117,523 \$ 131.902
2024 2024	10008198 10618360		Greene St: Gentian Rd - Meadow Pond Rd Greene St: Kinzs Hwv - Meadow Pond Rd Ocean Blvd: Rve line to Willow Ave	Hampton Hampton North Hampton	Distribution Main Distribution Main	6	AC AC	UNL	182 228	1955 1955	0	0	0		Drain. Pave 2024 Drain. Pave 2024	0	0	0	3 0	2 0	0 3	2 6	8 63.835 8 79.793 8 99.750	8 82.074 8 102.591
2024 2025	10006280 10009068	Ocean Boulevard Route 1 · Hampton River Cro	Ocean Blvd: Rve line to Willow Ave Hamoton River Crossing north	North Hampton Hampton	Distribution Main Distribution Main	8	AC POLY POLY	UNL	285 1.476	1958 1973	0	3	2		Drain, Pave 2024 285 foot section to be replaced with HDPE NHDOT Bridge Replacement NHDOT Bridge Replacement	0	0	0	0 3	2 0 2 2	0 0	0 B	8 99.750 8 516.569	8 128.250 8 664.160
2024 2024 2024 2024 2024 2025 2025 2025	10697147 10008988	Oxon Boulevard Route 1 - Hamnton River Cro Route 1 - Hamnton River Cro Mace Rend Mace Rend Mace Road	Ocean Blvd: Evo line to Wallow Ave Hamnoton Kiver Crossim north Hamnoton Kiver Crossims south Mace Rd: Little River Ed to Tobev St Mace Rd: Thomson Rd to Tobev St Mace Rd: Thomson Rd to Tobev St Mace Rd: New Rd to Thomson Ed Mace Rd: Holbe Rd to Navas Ed Mace Rd: Holbe Rd to Navas Ed	Hamoton Hamoton	Distribution Main Distribution Main	4 8	AC AC	UNL	261 293 182 228 285 1.476 1.470 879 872 57 195	1973 1958	0	0	0		NHDOT Bridge Replacement Paving/sewer & drain planned for 2025	0	0	0	3 0	2 2 2 0	0 3	2	8 514.344 8 307.632	8 661.299 8 395.527
2025	10697152 10697153	Mace Road Mace Road	Mace Rd: Thomsen Rd to Tobev St Mace Rd: Naves Rd to Thomsen Rd	Hampton Hampton Hampton	Distribution Main Distribution Main	8	AC AC	UNL	372 57	1958 1958	0	0	0		Pavinarisewer & drain planned for 2025	0	0	0	3 0	2 0	0 3	8 6	8 130.265 8 19.898 8 68.294	8 167.484 8 25.584
2025 2025 2025	10697155	Mace Road Mace Road	Mace Rd: Hobbs Rd to Norton Rd Mace Rd: Hobbs Rd to Norton Rd	Hampton Hampton	Distribution Main Distribution Main Distribution Main	8 8 8	AC	UNL	195	1968	0	0	0		Pavingsewer & drain planned for 2025 Pavingsewer & drain planned for 2025 Pavingsewer & drain planned for 2025	0	0	0	3 0	3 0	0 3 0 3		8 49.543 8 47.925	8 63.698
2025 2025 2025	10697157	Mace Road Mace Road	Mace Rd: Janet Ln to Norton Rd Mace Rd: Janet Ln to Ridgeview Ter Mace Rd: Noel Rd to Ridgeview Ter	Hampton	Distribution Main Distribution Main Distribution Main	8 8	CI	UNL UNL	419 437	1950 1950 1950	0	0	0		Pavingsewer & drain planned for 2025 Pavingsewer & drain planned for 2025 Pavingsewer & drain planned for 2025	0	0	0	2 0 2 0 2 0	2 0	0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3		8 146.792 8 152.969	8 188,733
2025 2025			Mace Rd: Milbern Ave to Noel Rd Mace Rd: Blake Ln to Milbern Ave	Hampton	Distribution Main Distribution Main	6	CI	UNL UNL	351 257	1950 1950	0	0	0		Paving/sewer & drain planned for 2025 Paving/sewer & drain planned for 2025 Paving/sewer & drain planned for 2025	0	0	0	2 0 2	2 0	0 3		8 122.884 8 90.110	8 157.994
2025 2025 2026	10697161	Mace Road	Mace Rd: Blake Ln to Mill Rd Brist Rd: Cranberry Ln - Wild Rose Ln	Hampton	Distribution Main Distribution Main	6	CI	UNL	257 438	1950 1969	0 2	0	0		Paving/sewer & drain planned for 2025	0 2	0	0	2 0	1 0	0 3	3 5	8 89.828 8 153.145	8 115,493
2026 2026	10618504	Briar Rd	Briar Rd: Lancaster St - Wild Rose Ln Briar Rd: Moccasin Ln - N Shore Rd	Hampton	Distribution Main Distribution Main	6 8	CI	CL	170 636	1969 1969	2 0	0	0			2	0	0	2 0	8 0	0 0		8 59.594 8 222.533	8 76,621
2028 2026	10618503 10009636	Briar Rd Riverview Terrace Red Mill Ln Red Mill Ln	Briar Rd: Lancaster St Moccasin Ln Riverview Terr: west off Ashworth Ave 8-inch main to HDPE End of HDPE Main to End	Hampton Hampton	Distribution Main Distribution Main	6	CI AC	CL UNL	173 511	1969 1956	0	0	0			0	0	0	2 0 3 0	3 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2	8 60.601 8 178,851	8 77.916 8 229.951
	10797121 10797123	Red Mill Ln Red Mill Ln	8-inch main to HDPE End of HDPE Main to End	Rye Rye	Distribution Main Distribution Main	2 2	CU CU HDPE HDPE HDPE	CL	23 63	Unknown Unknown	0	0	0			0	0	0	0 0	0 0	0 0	0 0	8 8,093 8 22,010 8 88,341 8 167,701	\$ 10,405 \$ 28,299
	10783855 10799252	Ocean Bivd		Hampton North Hampton	Distribution Main Transmission Main	8 16	HDPE HDPE	UNL	252 479 135	Unknown	0	0	0 2			0	0	0	0 0	0 0	0 0	0 0	8 88,341 8 167,701	\$ 113,582 \$ 215.616
		Mill Road Liberty Ln		Hampton Hampton	Transmission Main Distribution Main	12 8	HDPE DI	UNL	135 1.261	Unknown Unknown	0	0	0			0	0	0	0 0	0 2	0 0	0 0	8 47.286 8 441.290	8 60.796 8 567.372
	10799254 10774224 10789799 10786907 10786906 10625919 10778840 10778841 10778839 10697067	Jenness Ave Dow Ave	8-inch main to end	Rve Hampton	Distribution Main Distribution Main	1 2	DI CU GAL	UNL	1.261 155 188	Unknown Unknown	0	0	0			0	0	0	0 0 3 0	0 0 2 0	0 0 0 0 0 1	0 0	8 54.183 8 65.659	8 69.663 8 84.418
	10786906 10625919	Dow Ave crosover	Crossover: Kentville Ter to Ross Ave	Hamoton Hamoton	Distribution Main Distribution Main	2 2	CU UNK	UNL	12 165	Unknown Unknown	0	0	0			0	0	0	0 0	0 0	0 0	0 0	8 4.067 8 57.608	8 5.230 8 74.067
	10778840 10778841	Annleton Oaks west Annleton Oaks east		Hamoton Hamoton	Distribution Main Distribution Main	8	DI	CL	12 165 372 590 392 908	Unknown Unknown	0	0	0			0	0	0	0 0	0 0	0 0	0 0	8 130.372 8 206.587 8 137.254	8 167.622 8 265.612
	10778839 10697067	Appleton Oaks Ocean Boulevard	Ocean Blvd: Boars Head Terr to Dumas Ave	Hamoton Hamoton	Distribution Main Distribution Main	8	CI	UNL	392 908	Unknown 1910	0	0	2			0	0	3	0 0 2 1	6 2	0 0	0 0 7 12	8 137.254 8 317.848	8 176.470 8 408.661
	10697062 10697068	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Boars Head Terr to Dumas Ave Ocean Blvd: Boars Head Terr to Fuller Acres	Hampton Hampton	Transmission Main Distribution Main	8	CI	UNL	819 2.170 3.392	1910	0	1	2 2			0	0	3 3	2 1 2 1	6 2	0 3 0 5	5 11 7 18	8 286.596 8 759.403 8 1.187.287	8 368.481 8 976.375
	10697063 10697069	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Boars Head Terr to Highland Ave Ocean Blvd: Church St to Fuller Acres	Hampton Hampton	Transmission Main Distribution Main	8 8	CI	UNL	151	1910 1910	0	1	2			0	0	3	2 1 2	6 2	0 6	8 14	8 1.187.287 8 52.784	8 1.526.511 8 67.866
	10697070 10697073	Ocean Boulevard Ocean Boulevard	Ocean Bird: Church St to Ross Ave Ocean Bird: crossover at Nudd Ave	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL	660 49	1910 1910	0	0	2			0	0	3	2 0	6 0 5 2	0 0	9 5	8 230.922 8 17.203	8 296.899 8 22.118
	10697064	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Highland Ave to Nudd Ave Ocean Blvd: Highland Ave to Ross Ave	Hampton Hampton	Transmission Main Distribution Main	8 8	CI	UNL	173 378	1910 1910	0	0	0			0	0	3	2 1 2	6 2 6 0	0 2 0	4 10 0 5	8 60.670 8 132.418	8 78,005 8 170,251
	10008582	Island Path	Island Path: Ashworth Ave to Jones Ave	Hampton Hampton	Distribution Main Distribution Main	8 6 8	CI	UNL	2.044 325 16	1910 1910	0	0	0			0	0	3 3 3	2 0 2 0	6 0 6 0	0 2 0	: <u>:</u>	8 715.466 8 113.817	8 919.885 8 146.336
	10700114	Amelien Oaks weet Amelien Oaks weet Amelien Oaks weet Amelien Oaks and Oasen Bouleverd. Oosen Bild.	Owns Blod: Bears Head Torr to Domas Ave Comes Blod: Bears Head Torr to Domas Ave Comes Blod: Bears Blod: Derive Domas Ave Comes Blod: Bears Blod: Derive Domas Ave Comes Blod: Bears Blod: Derive Domas Ave Comes Blod: Derive Blo	Hampton Hampton	Transmission Main	8 8	CI	UNL	16 50	1910 1910 1910 1910 1910 1910 1910 1910	0	0	2 2			0	0	3	2 0	1	0 0	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 113.817 8 5.523 8 17.454 8 5.523 8 22.500 8 122.600 8 122.600 8 122.600 8 122.600 8 122.600 8 122.600 8 8 122.600 8 8 122.600 8 8 122.600 8 8 122.600 8 8 122.600 8	\$ 22,416 9 69 cm
	10723977	Great Boars Head Avenue	Great Boar's Head Ave: back alley main	Hampton Hampton	Distribution Main	8	CI	UNL	50 66 66 65 55 856 370 221 184 184 222 242 243 244 244 244 244 244 244 24	1910	0	0	0			0	0	3	2 0	5 0	0 0	š .	8 22,930 8 215 21	\$ 29,482 9 270,000
	10008320	Dumas Avenue	Dumas Ave: off Ocean Blvd 8-in	Hampton Hampton	Distribution Main	8	CI	UNL	856 100	1910	0	0	0			0	0	3	2 0		0 0		8 299.563	8 385.153
	10007326	Cliff Avenue	Cliff Ave: Dumas Ave to Sunsurf Ave	Hampton Hampton	Distribution Main	4	CI	UNL	136	1910	0	0	0			0	0	3	2 0		0 0		8 47.628	8 61.235
	10007810	Boars Head Terrace	Bosrs Head Ter: Ocean Blvd to loop	Hampton Hampton	Distribution Main	10	CI	UNL	370	1910	0	0	0			0	0	3	2 0		0 0		8 129.662	8 166.708
	10006289	Ocean Boulevard	Ocean Blvd: Appledore Ave to Hampton lin	Hampton North Hampton North Hampton	Transmission Main	8	CI	UNL	184	1915	0	0	2 2			0	0	2	2 0	4 2	0 0	2 5	8 64.534	8 82.973
	10697082	Ocean Boulevard Ocean Boulevard	Ocean Blod: 1 St to J St	Hampton Homoton	Distribution Main	6	CI	UNL	222	1915	0	0	0			0	0	2	2 0	4 0	0 0		8 77.556	8 99.715
	10697074	Ocean Boulevard	Ocean Blod: A St to Nodd Ave	Hampton	Distribution Main	8	CI	UNL	368	1915	0	0	0			0	0	2	2 0	4 0	0 0	0 4	8 128.841	8 165.652
	10697077	Ocean Boulevard	Ocean Blod: C St to D St	Hampton	Distribution Main	8	CI	UNL	227	1915	0	0	0			0	0	2	2 0	4 0	0 0	0 4	8 79.553	8 102.283
	10697079	Ocean Boulevard	Ocean Blod: F St to G St Ocean Blod: G St to H St	Hampton Hampton	Distribution Main	8 8	CI CI	UNL	250 240	1915	0	0	0			0	0	2	2 0	4 0	0 0	0 4	8 87,668 8 83,917	8 112.716 8 107.893
	10697081	Ocean Boulevard	Ossan Blvd: H St to I St Ossan Blvd: J St to K St	Hampton Hampton	Distribution Main	6	CI	UNL UNL	255 242	1915	0	0	0			0	0	2	2 0	4 0	0 0	6 4	8 89.236 8 84.769	8 114.732 8 108.989
	10697084	Ocean Boulevard	Ocean Blod: K St to L St Ocean Blod: L St to M St	Hampton Hampton	Distribution Main	6	CI CI	UNL	239	1915	0	0	0			0	0	2	2 0	4 0	0 0	ŏ 1	8 83.586 8 81.994	8 107.468 8 105.420
	10618502 10618476	Ocean Blvd Ocean Blvd	Ocean Blvd: Ancient Hwy - Cranberry Ln Ocean Blvd: Ancient Hwy - Cusack Rd	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL	257 1.013	1915 1915	0	0	2 2			0	0	2 2	2 0	4 2 5 2	0 0	9 6	8 90,017 8 354,441	8 115,736 8 455,710
	10618495 10618532	Ocean Blvd Ocean Blvd	Ocean Blvd: Ancient Hwy - N Shore Rd Ocean Blvd: Cranberry Ln - Huckleberry Ln	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL	1,143 1,045	1915 1915	0	0	2 2			0	0	2 2	2 0 2	4 2	0 0	: :	8 399,920 8 365,606	\$ 514,182 \$ 470,065
		Ocean Blvd Ocean Blvd	Ocean Blvd: Huckleberry Ln · Nor East Ln Ocean Blvd: Nor East Ln · N Hampton Town Line	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL	341 246	1915 1915 1915 1915 1915	0	0	2 2			0	0	2 2	2 0 2	A 2 B 2	0 0	9 6	8 119.210 8 86.208	8 153.270 8 110.838
	10618449 10618443	Kines Hwv Kines Hwv	Kine's Highway Kine's Hwy: 16th - Witch Island Way S	Hamoton Hamoton	Distribution Main Distribution Main	8	CI	UNL	347 240	1915 1915 1915	0	0	2 2			0	0	2	2 0 2	4 2	0 0	2 6	8 121.452 8 83.887	8 156.152 8 107.854
	10618446 10618447	Kines Hwv	Kinn's Hove (10th - Witch Island Wav'S Kinn's Hove (8th St - 8th St Kinn's Hove (8th St - Rodman St Kinn's Hove (8th St - 1th St Kinn's Hove (3tl St - Rodman St Kinn's Hove (3tl St - Rodman St Kinn's Hove (Treene St - Hish St Kinns Hove Greene St - Witch Island Wav	Hampton Hampton	Distribution Main Distribution Main	8	CI	UNL	240 492 501 737	1915	0	0	2 2			0	0	2	2 0 2	4 2	0 0	2 6	8 172.097 8 175.333	8 221.268 8 225.428
	10618445 10618448	Kines Hwv Kines Hwv	King's Hwv: 8th St - 11th St King's Hwv: Gill St - Redman St	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL	737 288	1915 1915	0	0	2			0	0	2	2 0	4 2	0 0	2 6	8 257.858 8 100.752	8 331.531 8 129.538
	10008783 10618361	Kines Hwv Kines Hwv	Kings Hwv: Greene St - High St Kings Hwv: Greene St - Witch Island Wav	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL	288 617 376 169	1915 1915	0	0	2			0	0	2 2	2 0	4 2	0 0	2 1	8 215.910 8 131.506	8 277.599 8 169.079
	10618362 10618450	Kines Hwv Kines Highway	King's Hwy: Sexteenth St - Witch Island Way King's Hwy: Redcost Ln - 30 Kings condos	Hampton Hampton	Distribution Main Transmission Main	8 8	CI	UNL	405	1915 1915	0	0	2			0	0	2 2	2 0 2	4 2	0 0	3 1	8 59.289 8 141.904	8 76.229 8 182.448
	10697092	Ocean Boulevard	Kings Hwy: Redcoat Ln to Winnscunnet Rd Ocean Blyd: P St to River Ave	Hampton Hampton	Transmission Main Distribution Main	8 6	CI	UNL	350 113	1915 1920	0	0	0			0	0	2 2	2 0 2 0	4 0	0 0	0 4	8 122.368 8 39.539	8 50.836
	10697090	Ocean Boulevard	Ocean Blvd: 1st segment south of PRV Ocean Blvd: Atlantic Ave to O St	Hampton Hampton	Transmission Main Distribution Main	8 6	CI	UNL	23 59	1920 1920	1	0	0 0			1	0	2 2	2 0	4 2 5 0	0 0	2	8 8,006 8 20,621	8 26,513
	10697088	Ocean Boulevard	Ocean Blvd: Atlantic Ave to River Avee Ocean Blvd: Bradford Ave to N St Ocean Blvd: Bradford Ave to O St	Hampton	Distribution Main Distribution Main Distribution Main	6 6	CI	UNL UNL	65 142 221	1920 1920 1920	0	0	0			0	0	2 2 2	2 0 2 0 2 0	4 0 4 0	0 0	š ‡	8 22.684 8 49.797 8 77.412	8 64.025
	10697095			Hampton	Distribution Main Distribution Main Distribution Main	6 6	CI	UNL UNL	319	1920	0	0	0			0	0	2	2 0 2 0 2 0	6 0	0 0	š 1	8 77.412 8 111.818	8 143,766
	10697086 10697087	Ocean Boulevard Ocean Boulevard	Ossian Brist Canacird Ave to D. St. Ossian Brist Canacird Ave to D. St. Ossian Brist Canacird Ave to D. St. Ossian Brist Hawarhill Ave to M. St. Ossian Brist Ha St. of D. St. Ossian Brist Ha St. of D. St. Ossian Brist Ha St. of D. St. Ossian Brist Ha St. Ossian Bri	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL	122 188 59	1920 1920 1920	0	0	0			0	0	2	2 0 2 0	4 0	0 0	i i	8 42.662 8 65,673 8 20.805	8 84,437 8 26.750
	10697093 10618462	Ocean Boulevard Ocean Blvd	Ocean Blvd: P St to Q St Ocean Blvd: 1st St - 6th St	Hampton Hampton	Distribution Main Distribution Main	6 2	CI	UNL	245 1,191	1920 1920	3 0	0	0			3 0	0	2 2	2 0 2	7 0	0 3	8 10 0 4	8 20,805 8 85,749 8 416,769	8 110,249 8 535.846
	10618461 10618460	Ocean Blvd Ocean Blvd	Ocean Blvd: 6th St - 7th St Ocean Blvd: 7th St - 8th St	Hampton Hampton	Distribution Main Distribution Main	2 2	CI	UNL	236 242 231	1920 1920	0	0	0			0	0	2	2 0	4 0	0 0	0 4	8 82.622 8 84.538 8 80.790	8 106.228 8 108.692
	10618459 10618458	Ocean Blvd Ocean Blvd	Ocean Blvd: 8th St - 9th St Ocean Blvd: 9th St - 10th St	Hampton Hampton	Distribution Main Distribution Main	2 2	CI	UNL	231 247	1920 1920	1 0	0	0			1 0	0	2 2 2	2 0 2	5 0	0 0	0 5	8 80.790 8 86.468	8 103.873 8 111.174
	10618457 10618456	Ocean Blvd Ocean Blvd	Ocean Boyd: Selt 84: 10th 81 Ocean Bird: 98: 88: 10th 81 Ocean Bird: 18: 88: 10th 82 Ocean Bird: 18: 81: 10th 82 Ocean Bird: 18: 81: 12th 82 Ocean Bird: 18: 81: 12th 82 Ocean Bird: 18: 81: 12th 82 Ocean Bird: 18: 81: 81: 14th 82 Ocean Bird: 18: 81: 81: 14th 82 Ocean Bird: 18: 81: 14th 82 Ocean Bird: 18th 82: 15th 82 Ocean Bird: 18th 82: 16th 83 Ocean Bird: 18th 83: 16th 84 Frest 81	Hamoton Hamoton	Distribution Main Distribution Main	2 2	CI	UNL	233 264	1920 1920	0	0	0			0	0	2 2	2 0 2	4 0	0 0	0 4	8 86.468 8 81.553 8 92.233	8 104.854 8 118.585
	10618455 10618454	Ocean Blvd Ocean Blvd	Ocean Blvd: 12th St - 13th St Ocean Blvd: 13th St - 14th St	Hampton Hampton	Distribution Main Distribution Main	2 2	CI	UNL	236 244	1920 1920	0	0	0			0	0	2 2	2 0 2	4 0 5 0	0 0	0 4 0 8	8 82.771 8 85.571	8 106.420 8 110.020
	10618453 10618452	Ocean Blvd Ocean Blvd	Ocean Blvd: 14th St - 15 St Ocean Blvd: 15th St - 16th St	Hampton Hampton	Distribution Main Distribution Main	2 2	CI	UNL	239 224	1920 1920	0	0	0			0	0	2 2	2 0 2	4 0	0 0	0 4	8 83.497 8 78.480	8 107.353 8 100.903
	10009297 10744855	Ocean Blvd First St	Ocean Blvd: 16th St - 19th St First St	Hampton Hampton	Distribution Main Distribution Main		CI HDPE	UNL	703 147	1920 1920	0	0	0			0	0	2 2	2 0	4 0 2 0	0 0	0 4 0 4 0 2 0 2 0 5 0 4 0 4	8 246.156 8 51.548	8 316.487 8 66.275
	10006728 10618478	Ancient Hwy Ancient Hwy	First St Ancient Hwy: James St - Ocean Blvd Ancient Hwy: James St - Tonnan St	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL	307 282	1925 1925	1 0	0	0			1 0	0	2 2	2 0 2 0	6 0 4 0	0 0	0 B	8 107.428 8 98.721	8 138.121 8 126.927
	10618485 10618482	Ancient Hwy Ancient Hwy	Ancient Hwy: James St - Tonnan St Ancient Hwy: Ocean Blyd - Shaw St Ancient Hwy: Shaw St - Tonnan st	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL	661 217	1925 1925	0	0	0			0	0	2 2	2 0	4 0	0 0	0 4	8 231.327 8 75.828	8 297.421 8 97.493
	10009243 10618496	North Shore Rd North Shore Rd	North Shore Rd: Acorn Rd - Ocean Blvd North Shore Rd: Acorn Rd - Willow Ln	Hampton Hampton	Distribution Main Distribution Main	8 6	CI	UNL	392 683	1930 1930	0	0	0			1 0	0	1	2 0 2	8 0	0 0	0 4	8 137.326 8 239.013	8 176.562 8 307.303
	10618499 10618498	North Shore Rd North Shore Rd	North Shore Rd: Acorn Rd - Willow Ln North Shore Rd: Briar Rd - Robin Ln North Shore Rd: Briar Rd - Seaview Ave	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL	486 396	1930 1930	1 0	0	0			0	0	1	2 0 2 0	8 0	0 0	0 4	8 170.060 8 138.535	8 218.649 8 178.116
	10618501 10618500	North Shore Rd North Shore Rd	North Shore Rd: Cusack Rd - Quinlan Ln North Shore Rd: Cusack Rd - Robin Ln	Hampton Hampton	Distribution Main Distribution Main	8 6		UNL		1930 1930	0	0	0			0	0		2 0 2	8 0	0 0	8 3	8 304.966	8 392,099 8 337,746
	10618497 10748850	North Shore Rd North Shore rd	North Shore Rd: Seaview Ave - Willow Ln Quinlan lane to End	Hampton Hampton	Distribution Main Distribution Main	6 8	CI	UNL	242 156	1930 1930	0	0	0			0	0	1	2 0 2	8 0	0 0	0 3	8 262,692 8 84,725 8 54,531	\$ 108,932 \$ 70,112
	10700009 10700004	High Street High Street	High St: Hobbs Rd to Windmill Ln High St: Lamprev Ter to Leavitt Rd	Hampton Hampton	Distribution Main Transmission Main	8 8	CI	UNL	871 751 242 156 64 335 452	1934 1934	0	0	2 2			0	0	1	2 0	3 2 2 2	0 3	0 8 0 8 5 8 5 8 5 8 5 8 5 8	8 22,274 8 117.198	\$ 28,638 8 150.683
	10700005 10700003	High Street High Street	High St: Lamprev Ter to Tobev St High St: Leavitt Rd to Locke Rd	Hampton Hampton	Transmission Main Transmission Main	8 8	CI	UNL	452 399	1934 1934	0	0	2 2			0	0	1	2 0	2 2	0 3	5 R 5 R	8 158.185 8 139.619	8 203.380 8 179.510
	10700007 10700006	Noeth Shore Rd High Street	North Stems RE Beater Rel: Balleta Le. South Shares RE Beater Rel: Assertee Ave. Ann. Shares Rel: Course Ave. North Shares RE Course Rel: Ave. North Shares REC Course Rel: The Shares Le. South Shares REC Course Rel: William Le. Shares Rel: Ave. Shares Rel: Shares Re	Hampton Hampton	Transmission Main Transmission Main	8 8	CI	UNL	333 356	1930 1930 1930 1930 1934 1934 1934 1934 1934 1934 1934 1935 1935 1935 1935 1935 1935 1935 1935	0	0	2 2			0	0	1	2 0	2 2	0 3 0 3	5 R	\$ 22.274 \$ 117.198 \$ 151.185 \$ 138.619 \$ 116.477 \$ 124.471 \$ 91.139 \$ 390.818 \$ 214.298 \$ 214.298 \$ 116.699 \$ 391.553 \$ 196.914 \$ 196.914 \$ 196.915 \$ 196.916 \$ 2.489 \$ 196.916 \$ 19	8 149.717 8 160.034
	10700008 10691704	Hish Street shor road Old Locke Road Old Locke Road Old Locke Red Old Locke Rd Old Locke Rd Mill Road McKex Avenne Fuller Acres Charles Street shor road Central Road	High St: Thomsen Rd to Windmill Ln shoo road: old 10-in CI transmission main	Hampton North Hampton	Transmission Main Transmission Main	8 8	CI	UNL	260 1.468	1934 1935	0	0	0			0	0	1	2 0	2 2	0 3	5 B 0 B	8 91.139 8 513.639	8 117.178 8 660.393
	10571706 10571707	Old Locke Road Old Locke Road	Old Locke Rd: AC nine to Pond Path Old Locke Rd: Pond Path to Rve Line	Rve Rve	Distribution Main Distribution Main	6	CI	UNL	1.117 612	1935 1935	1	0	0			1	0	1	3 0 2	6 0 4 0	0 0	0 B	8 390.818 8 214.268	8 502.481 8 275.488
	10571705 10006302	Old Locke Rd Old Locke Rd	Old Locke Rd: Causeway Rd - North Hampton line Old Locke Rd: Chanel Rd - AC nine	Rve North Hampton North Hampton	Distribution Main Distribution Main	6	CI	CL	260 1.468 1.117 612 331 1.127	1935 1935	0	0	0			0	0	1	2 0	2 0	0 0	0 8 0 8 2 5 0 5 0 4 0 4	8 214.268 8 115.699 8 394.553 8 2.489 8 140.816 8 196.944 8 159.555 8 36.855 8 6.899	8 148.755 8 507.283
	10006603 10009029	Mill Road McKay Avenue	Mill Rd: crossover at shop road McKay Aye: off Church St	North Hampton Hampton	Transmission Main Distribution Main	10 2	CI CI GAL GAL DI	UNL		1935 1935	0	0	2 0			0	0	1	2 0 3 0	8 2 6 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 5	8 2.489 8 140.816	8 3.200 8 181.049
	10008055 10007250	Fuller Acres Charles Street	Fuller Acres: off Ocean Blvd Charles St: Church St to Boss Ave	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main Distribution Main Transmission Main	2 2	GAL	UNL	402 563 456 105	1935 1935	0	0	0			0	0	1	3 0	4 0	0 0	0 4	8 159.555 8 159.555	8 253.213 8 205.143 8 47.385
1	10700111	shop road	Well 8A supply main	Hampton North Hampton	Transmission Main	6	DI	CL	105	1937	0	0	0			0	0	1	0 0	1 0	0 0	0 1	8 36.855	8 47.385

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Year	GIS ID 10698823	Street Central Road	Description Central Rd: Jenness Booster to Love Ln	Town	Class Transmission Main	Bisse 8	Material CI	Lining Length UNL 1.29	Installed	Breaks	Hydraulic	Critical	Blooder	Commente	Main Breaks	Bleeder? Pipe	Pipe Are Materia	l Hrdraulie	Level Critical Total Customer		l Total	Cost Low 8 452,396	Retimated Cost High 8 581.652
	10698826 9999999	Central Road Central Road	Central Rd: north off Cable Rd Jenness Beach Tank & Well No. 5	Rye Rye	Distribution Main Transmission Main	1 6	CU	UNL 1,290 UNL 33 UNL	1937	0	0	0			0	0	1 0	0	1 0	0 0 0	1	8 118,021 8 3,042	8 151,742 8 3,911
	99999999 10700092	Central Road Central Road	Jenness Beach Tank & Well No. 5 Well 5 transmission main	Rye Rve	Transmission Main Transmission Main	12	CI	CL 1: UNL 19	1937 1937	0	0	0			0	0	1 0	0	1 0	0 0 0	1 2	8 4,692 8 66.806	\$ 3,911 \$ 6,033 \$ 85,893 \$ 25,916 \$ 23,510 \$ 5,776
	10700094 10700095	Central Road Central Road	Well 5A supply main Well 5A supply main	Rve Rve	Transmission Main Transmission Main	6	CI	UNL 5s	1937 1937	0	0	0			0	0	1 2	0	2 0	0 0 0	2 2	8 20.157 8 18.286	8 25.916 8 23.510
	10756713 10698829	Central Rd Cable Road	Jenness Beach Tank & Well No. 5 Cable Rd: Big Rock Rd to Pine St	Rve Rve	Transmission Main Transmission Main	8	CI	UNL 1: UNL 55: UNL 46: CL 85:	1937 1937	0	0	0			0	0	1 2	0	2 0	0 0 0	3	8 4.492 8 195.186	8 5.776 8 250.953
	10698828	Central Road	Cable Rd: Fielding Way to Pine St Wissonmont Pd CF I and in to I consts	Rve	Transmission Main	12	DI	CL 85	1937	0	0	0			0	0	1 0	0	1 0	0 0 0	1	8 299.285	8 384.795
	10698828 10700112 10692968 10692969 10692967 10692967 10699993 10699994 10699985	Winnacunnet Road Winnacunnet Road	Winnscunnet Rd: Academy Ave to Mill Rd Winnscunnet Rd: Academy Ave to Towle Ave	Hampton Hampton	Distribution Main Distribution Main	8 12 8 8 8	CI	UNL 98 UNL 49	1938	0	0	3 3			0	0	1 2	0	2 3 2 3	0 0 8	•	8 343.171 8 172.271	8 441.220 8 221.492
	10692970 10692967	Winnacunnet Road Winnacunnet Road	Winnscunnet Rd: Lafavette Rd to Towle Av Winnscunnet Rd: Mill Rd to Windmill Rd	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL 72 UNL 54	1938 1938	0	0	1			0	0	1 2	0	8 1 4 1	0 0 1 0 0 1	4 5	8 252.103 8 191.015	8 324.132 8 245.591
	10699993 10699994	Winnacunnet Road Winnacunnet Road	Winnicunnet Rd CI: Acadia Ave to bridge Winnicunnet Rd CI: Acadia Ave to Nathaniel Ct	Hampton Hampton	Distribution Main Distribution Main	8	CI	UNL 1.21: UNL 1.82	9 1938 3 1938	0	0	2 2			0	0	1 2	0	1 2 2 2	0 0 2		8 426.503 8 639.052	8 548,362 8 821,638
	10700000	Winnacunnet Road Winnacunnet Road	Winnicumet Rd CI: Carlon Rd to Edgewood Dr Winnicumet Rd CI: Carlon Rd to Edgewood Dr	Hampton Hampton	Transmission Manintra	8	CI	UNIL 98 UNIL 48 UNIL 72 UNIL 58 UNIL 58 UNIL 58 UNIL 132 UNIL 143 UNIL 148 UNIL 148 UNIL 148 UNIL 47 UNIL 47 UNIL 48 UNIL 48 UNIL 48 UNIL 48 UNIL 58	1938	0	0	2 2			0	0	1 2	0	3 2	0 0 2	1	8 650.828 8 670.828	8 836,779 8 99,900
	10699999 10700001 10699997 10699996 10699998 10699995	Winnacunnet Road Winnacunnet Road	Winnicumet Rd Cl: Edgewood to Landing Winnicumet Rd Cl: Elaine St to Richard St	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL 47: UNL 20:	1938	0	1 1	2 2			0	0	1 2	1	2 2	0 0 2	- 1	8 165.272 8 70.857	8 212.492 8 91.102
	10699996 10699998	Winnacunnet Road Winnacunnet Road Winnacunnet Road Winnacunnet Road	Winnicunnet Rd CI: Elaine St to Rings Terr Winnicunnet Rd CI: Playbouse Cir to Richard St	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL 440 UNL 500	1938	0	1 1	2 2			0	0	1 2	1	4 2 2	0 0 2	:	8 157.268 8 206.525	8 202.202 8 265.532
		Winnacunnet Road Winnacunnet Road	Central Md. Amount Share 1 a Larva La Central Md. Amount Share 1 a Larva La Central Md. Amount Share 1 a Larva La Central Md. Amount Share 1 a Larva La Market Larva Larva Larva Larva Larva Larva Larva Wall S Larva Larva Larva Larva Larva Larva Larva Wall S Larva L	Hampton Hampton	Distribution Main Distribution Main	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CI	UNL 68 UNL 5	1997 1997	0	1	0			0	0	1 2	1	0	0 0 0		\$ 3,042 \$ 6,852 \$ 6,852 \$ 6,852 \$ 6,852 \$ 20,157 \$ 20,157 \$ 195,186 \$ 161,581 \$ 195,186 \$ 269,285 \$	8 309,493 8 24,736
	10690023 10700096	Winnacunnet Road Winnacunnet Road	Winnicumet Rd: Leavett Rd to Park Ave Winnicumet Rd: Park Rd to Windmill Rd Dusking Pd: Bound De to Big Book Pd	Hampton Hampton	Distribution Main Distribution Main	8	CI	UNL 1,00 UNL 1,00 UNL 47 UNL 29 UNL 99 UNL 9 UNL 18	1938	0	1 0	2 0			0	0	1 2	1	2 2	0 0 2		8 166,676 8 104,592	8 450,278 8 214,297
	10697065 10006850	Perkins Road Ocean Boulevard Fielding Way	Ocean Blvd: Winnacunnet Rd thru traffic circle Fielding Way: Cable Rd to V 1001 0210	Hampton Rye	Distribution Main Distribution Main	8 8	CI	UNL 90	3 1938 3 1938	0	1 0	2 0			0	0	1 2	1 0	4 2	0 0 2	- 1	8 34.162 8 9.198	8 43.923 8 11.825
	10007457 10698833	Ocean Boulevard Fieldrine Wav Bis Rock Road Mil Road Mill Road Mill Road Mill Road	Big Rock Rd: Alder Ave to Grav Ct Big Rock Rd: Alder Ave to Myrica Ave Big Rock Rd: Baker Ave to Oak Ave	Rve Rve	Distribution Main Distribution Main	6	CI	UNL 18 UNL 10	1938 1 1938	0	0	0			0	0	1 2	0	2 0 2 0	0 0 0	2 2	8 65.424 8 35.477	8 84.117 8 45.614
	10698835 10698836	Big Rock Road Big Rock Road	Big Rock Rd: Baker Ave to Oak Ave Big Rock Rd: Baker Ave to Pine St Big Rock Rd: Cable Rd to Grav Ct	Rve Rve	Distribution Main Distribution Main	6	CI	UNL 13 UNL 32	1938	0	0	0			0	0	1 2	0	2 0	0 0 0	3	8 46.016 8 111.931	8 59.164 8 143.912
	10698834	Big Rock Road Big Rock Road	Bur Rock Rd: Myrica Ave to Otta Ave Bur Rock Rd: Myrica Ave to Ott Ave Mill Rd: Ame I a to Philhesol: Ton	Rve Rve	Distribution Main Distribution Main Transmission Main	6	CI	UNL 14	1938	0	0	0 2			0	0	1 2	0	8 0	0 0 0	8	8 49.771 8 49.771	8 290.902 8 63.991 9 120.200
	10697135	Mill Road Mill Road	Bis Rock Rd: Mvrica Ave to Oak Ave Mill Rd: Anns Ln to Philbrook Ter Mill Rd: Homestead Cir to Philbrook Ter Mill Rd: Palmer St to Sicard St	Hampton Hampton	Transmission Main Transmission Main	8 8	CI	UNL 14: CL 29 UNL 29 UNL 24	1940	0	0	2 2			0	0	1 2	0	2 2 2 2	0 0 2	5 5	8 101.555 8 86.470	8 130.570 8 111.176
	10767678	Winnscunnet Road	Winnicunnet Rd: Kines PRV to Ocean Blvd east Lafavette Rd: Winnacunnet Rd to 8-in main	Hampton Hampton	Transmission Main Distribution Main	8 8	CI HDPE	UNL 1:	1950 1950	0	0	3 2			0		0 2	0	3 3 0 2	0 0 8	5 2	8 86.470 8 4.534 8 371 8 335.802	8 5.830 8 477
	10617689	Well 7 Transmission Main Watsons Lane Sea Road	Watsons Ln: south pipe of double main	Hampton Hampton	Transmission Main Distribution Main	12 6	CI	CL 95 UNL 78	1950	0	0	3			0	0	0 2	0	2 3 2 1	0 0 8 0 0 1	5	8 275,165	8 353,784
	10009703	Ruth Lane	Ruth Ln: Fairfield Ln to Fairfield Ln	North Hampton Hampton	Distribution Main	8	CI	UNL 1.09 CL 23	1950	0	0	0			0	0	2	0	3 2 2 0	0 -3 -1 0 0 0	1	8 383.612 8 82.253	8 105.754
	10009510	Ruth Lane Quinlan Ln Mason Street	Quinlan Ln	Hampton	Distribution Main Distribution Main Distribution Main	6	CI	CL 10 CL 48	1950	0	0	0	YES		0	3	0 2 0 2 0 2	0	5 0 2 0	0 0 0 0 0 0	- :	8 37.465 8 168.415	8 48.169 8 216.534 8 94.738
	10697238	Lafayette Road Lafayette Road	Mason St. off Rice Ter Lafayette Rd: Atlantic Ave to Shaws Plaza Lafayette Rd: Cedar Rd to Post Rd Lafayette Rd: Cedar Rd to South Rd Lafayette Rd: Exster Rd to High St	Hampton North Hampton North Hampton	Distribution Main	2 12 12 12	CI	UNL 21 UNL 1,94 UNL 1,85	1 1950 1 1960	0	0	1 2			0	0	0 2	0	3 1 3 2	0 0 0 0 0 1 0 0 2	1	8 73.685 8 679,414 8 647,976	8 873,532 8 833,111
	10010513	Lafayette Road Lafayette Road	Lafayette Rd: Cedar Rd to South Rd Lafayette Rd: Exeter Rd to High St	North Hampton North Hampton Hampton	Transmission Main	12	CI	UNL 200 UNL 7 UNL 95	1950 1 1950	0	0	3			0	0	0 2	0	2 2 3 3	0 0 3	4	8 70,921 8 24,812	8 91,184 8 31,901
	10699967 10697237 10010788	Lafavette Road Lafavette Road	Languette Rd-Osco to Snaws Pinza	Hampton North Hampton North Hampton	Distribution Main Distribution Main	12 12	CI	UNL 95 UNL 56 UNL 19	1 1950 2 1950	0	0	1			0	0	0 2	0	2 1 2 1	0 0 1 0 0 1 0 0 0	1	8 334.069 8 196.641	8 429.517 8 252.824
	10692955 10767679 10767680 10705165 10700046 10700014 10700015 10700017	Lafavette Road Lafavette Road	Lafavette Rd: Oseo to South Rd Lafavette Rd: suth north of Hish St Lafavette Rd: Winnacunnet Rd to 8-in main Lafavette Rd: Winnacunnet Rd to 8-in main Lafavette Rd: Winnacunnet Rd to 8-in main Kinnas Hiwav: - poise thru PRV Kinnas Hiwav: - PRV to Winnicunnet Rd.	Hampton Hampton	Distribution Main Distribution Main	8	HDPE HDPE	UNL 1:	1 1950 1 1950 1 1950 8 1950 1 1950 1 1950 2 1950 1 1950 1 1950 1 1950 1 1950 1 1950 1 1950	0	0	2			0	0	0 2	0	0 2	0 0 0	2	8 196.641 8 6.801 8 1.921 8 1.527 8 7.248	8 8.744 8 2.470
	10705165	Lativette Rund Lativette Rund Kinss Hirbway Kinss Hirbway Hirb Street	Kings Hiway - pine thru PRV Kings Husy: PRV to Winnicumet Rd	Hampton Hampton Hampton	Distribution Main Distribution Main Transmission Main	6 8	DI	CL 2	1950	0	0	3 3			0	0	0 0	0	0 3	0 0 8	3	8 7.248 8 14.042	8 9.318 8 18.054
	10700014 10700015	High Street High Street	Kinda Pikw Fiv Vu Winnicamuse An. Hish St. Academw Avu to crossorore Hish St. Academw Avu to Towls Avu Hish St. Databorn Avu to crossorore Hish St. Databorn Avu to crossorore Hish St. Databorn Avu to Towls Avu Hish St. Garosto Avu to Milli Bil Hish St. Garosto Avu to Milli Bil Hish St. Garosto Avu to Milli Bil Hish St. Garosto Ru to Milli Bil Hish St. Laforotte Bil to reseasorer	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL 52	3 1950 3 1950	0	0	2 2			0	0	0 2	0	2 2	0 3 8	7 7	8 14.042 8 19.572 8 184.627	8 25.164 8 237.378
	10700017 10700016	High Street High Street	High St: Dearborn Ave to crossover High St: Dearborn Ave to Towle Ave	Hampton Hampton	Distribution Main Distribution Main Distribution Main	6	CI	UNL 29 UNL 29 UNL 58	1950 1950 1950	0	0	2 2			0	0	0 2	0	2 2	0 3 8	7 7	8 6.848 8 104.019	8 8.804 8 133.739
	10700013 10700012	High Street High Street	High St: George Ave to crossover High St: George Ave to Mill Rd	Hampton Hampton	Distribution Main	6	CI	UNL 33	1960	0	0	2			0	0	0 2	0	2 2 2 2	0 3 5	7 7	8 205.458 8 117.755	8 264.160 8 151.400
	10700010 10700018	High Street High Street	High St: Hobbs Rd to Marston Wav High St: Lafavette Rd to crossover High St: Marston Way to Mill Rd	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main	8 6 8	CI	UNL 39 UNL 51 UNL 37	1950	0	0	2 2			0	0	0 2 0 2 0 2	0	2 2 2 2 2 2	0 3 5 0 0 2 0 3 5	1	8 138.604 8 179.714 8 131.923	8 178.205 8 231.061 8 169.615
	10007894	Fairfield Avenue Fairfield Avenue Fairfield Avenue Fairfield Avenue	Fairfield Ave: Lafavette Rd to Ruth Ln Fairfield Ave: Ruth Ln 2-in to V 1001 0529	Hampton Hampton	Distribution Main Distribution Main	6 2	CI	CL 37 CL 68	1950	0	0	0			0	0	2 2	0	1 0	0 0 0	2	8 129.964 8 244.237	8 167.096 8 314.019
	10007949 10007424	Fairfield Avenue Cusack Road	Fairfield Ave: Ruth Ln 6 in to V 1001 0529 Cusack Rd @ Ocean Blvd	Hampton Hampton	Distribution Main Distribution Main	6	CI	CL 24 CL 39	1950	0	0	0			0	0	0 2	0	3 0	0 0 0	2 3	8 85.875 8 115.590	8 110.410 8 148.616
	10007359 10006704	Cusack Road Cliff Avenue Brown Avenue Brown Avenue	Cliff Ave: Great Boars Head Ave to Sunsurf Ave Brown Ave: DI segment to Susan Ln	Hampton Hampton	Distribution Main Distribution Main	4 8		CL 34 UNL 7		1	0	2			0 1	0	0 2	0	2 0 2 2	0 0 0	2 5	8 120.912 8 26,242	8 155.459 8 33,740 8 16,208 8 76,138 8 28,695 8 84.080
	10625924 10625925	Brown Avenue Brown Avenue Boars Head Terrace	Brown Ave: Joann Ln to DI segment Brown Ave: Joann Ln to Susan Ln	Hampton Hampton	Distribution Main Distribution Main	8	CI	UNL 30	9 1950 9 1950	1	0	2			1	0	0 2	0	2 2	0 0 0	1	8 12,606 8 59,218	8 16,208 8 76,138
	10625925 10618349 10011070 10010585 10010982 10010492	Atlantic Avenue	Atlantic Ave - Pine Rd to V 1059 3369 Atlantic Ave: Alden Ave to Lefevotte Rd	North Hampton	Transmission Main	8 8	CI	UNL 3 UNL 16 CL 6 UNL 18 UNL 97 UNL 2.68	1950	0	0	2 3			0	0	0 2	0	2 2	0 0 2	2	8 65.396 8 342.737	\$ 84.080 8 440.662
	10010982 10010492	Atlantic Avenue Atlantic Avenue	Atlantic Ave: Alden Ave to V 1059 3369 Atlantic Ave: Lafavette Rd intersection	North Hampton North Hampton	Transmission Main Distribution Main	8 8	AC AC		1 1950 1950	1 0	0	3			1 0	0	D 3	0	4 3 9 0	0 0 2	7 2	8 939.403 8 2.439	8 1.207.803 8 3.136
	10698841 10616047	Atlantic Avenue Atlantic Avenue	Atlantic Ave: Maple Rd to Sea Rd Atlantic Ave: Mill Rd to Spruce Meadow Dr	Hampton North Hampton North Hampton North Hampton North Hampton North Hampton North Hampton North Hampton North Hampton	Transmission Main Transmission Main	8	CI	UNI. 25/15/10 UNI. 21/10 UNI. 1474 UNI. 1474 UNI. 15/16	1950 1950	0	0	2 2			0	0	0 2	0	2 2	0 0 2	4	8 880.940 8 737.437	8 1.132.637 8 948.133
	10616046 10618852	Atlantic Avenue Anns Ln	Atlantic Ave: Pine Rd to Spruce Meadow Dr Anns Ln: Anns Terr - Dearborn Ave	North Hampton Hampton Hampton	Transmission Main Distribution Main	8	AC	UNL 1.47 UNL 24	1950 1950	0	0	0			0	0	0 2	0	8 2 8 0	0 0 2		8 514.801 8 86.519	8 661.887 8 111.239
	10618853	Anns Ln Anns Ln	Anns Ln: Anns Terr - Mill Rd Anns Ln: Dearborn Ave - Tuck Rd Anns Ln: Lefavorte Rd - Tuck Rd		Distribution Main Distribution Main	6	AC AC	UNL 22 UNL 22	1960 1960	0	0	0			0	0	3 3	0	8 0	0 0 0		8 78.794 8 130.692	8 101.307 9 155.100
	10006551 10010972	Woodland Road Woodland Rd	Woodland Rd: Atlantic Ave - River Rd Woodland Rd: Maple Rd - River Rd	Hampton North Hampton North Hampton	Distribution Main Distribution Main	6	AC AC	UNL 60 UNL 62	1951	1 0	0	0			1 0	0	3 3	0	8 0	0 0 0	4	8 210.656 8 219.409	8 270.843 8 282.097
	10008978 10008900	M Street Leavitt Road	M St: Ashworth Ave to Ocean Blvd Leavitt Rd: High St to Morningside Dr	Hampton Hampton	Distribution Main Distribution Main	8 6	AC AC	UNL 60' UNL 1.29	1952 1952	0	0	0			0	0	0 3 0 3	0	8 0 8 0	0 0 0	3	8 212.422 8 448.006	8 273.115 8 576.007
	10007983 10692950	F Street Exeter Read	F St: Ashworth Ave to Ocean Blvd Exeter Rd: 8-in stub south of Towle Farm Rd	Hampton Hampton	Distribution Main Distribution Main	8	AC CI	UNL 47: UNL 40:	1952 1952	0	0	0			0	0	0 3	0	3 0	0 0 0	-	8 165.707 8 142.442	8 213.051 8 183.139
	10700139	Exeter Road Exeter Road	Exeter Rd: Baron Rd to Maniewood Dr Exeter Rd: Baron Rd to Towle Farm Rd Porton Rd: onco batteron Lofounto Rd main	Hampton Hampton	Distribution Main Distribution Main	12	CI	UNL 5	1952	0	0	2 3			0	0	0 2	0	2 2	0 0 2	1	8 18.492 9 15.692	8 23,776 8 20,177
	10700136 10007879	Allateria Avenues Allateria Av	Hills St. Lichtworth Edit to resource. Hills St. Meet and West and Bl. Mark. Faiffulf And No. Hot Am. Bill Bl. Mark. Faiffulf And St. Poll. And St. St. No. V. 1000 5022. Faiffulf And St. Poll. And St. St. No. V. 1000 5022. Cliff Ang Corp. St. St. St. St. St. St. St. St. St. St	Hameton	Distribution Main Transmission Main Distribution	6 8 8 12 12 12 8 8	CI	UNL 1,21	1952 1952	0	0	2			0	0	0 2	0	First Celtical Section Secti	0		8 120 912 8 26,242 8 12,206 8 5 26,242 8 12,206 8 5 26,218 8 22,218 8 65,596 8 342,737 8 50,500 8 767,437 8 76,437 8 120,652 8	8 183,139 8 506,109 8 23,776 8 20,177 8 2,700 8 545,848
	10007014 10007145	Blake Ln Bernard Drive Well 9 Transmission Main	Blake Ln Bernard Dr. off Perkins Rd	Hampton	Distribution Main Distribution Main Transmission Main	6	AC AC	UNL 76 UNL 1,19	1952 1 1952	0	0	0			0	0	0 3	0	3 0	0 0 0	3	8 268,891 8 417,942	8 345,717 8 537,354
	10700033 10008866	Well 9 Transmission Main	Well 9: transmission main to Mill Rd	Hampton Hampton	Transmission Main Distribution Main Distribution Main	12	CI	UNL 78 UNL 1,19 CL 54 UNL 43 UNL 16 UNL 16 UNL 16 UNL 1,09 UNL 83 UNL 40 UNL 57 UNL 34	1953 1953	0	0	0			0	0	2 2	0	2 0	0 0 0	3	8 191,425 8 152.842 8 58.450	\$ 246,118 8 196,511
	10006172	Hobbs Road Hobbs Road	Laural Lie Edeenood De to IB seement Laural Lie and 1- roossom min. Baroul Lie did 1- roossom min. Babba RE Ladweste Rei to New Rei Hebba RE Lawreit Ladveste Rei to New Rei Hebba RE Lawreit Ladveste Rei Calde Rei Glade Path Tank aktitude valve bronses Glade Path Tank aktitude valve bronses Glade Path Tank aktitude valve bronses Glade Path Tank aktitude valve horoses Tank Rei	Hampton North Hampton North Hampton	Distribution Main	8 8	AC AC	UNL 1.69 UNL 80	1953 1953	0	0	0			0	0	0 3	0	2 0	0 0 0	1	8 591 375	8 760.339 8 373.483
	10721380 10007806	Hobbs Road Edgewood Drive	Hobbs Rd: Lafavette Rd to New Rd Edgewood Dr: GV0210 to Laurel Ln	North Hampton	Distribution Main Distribution Main Distribution Main Distribution Main	8	AC CI	UNL 40 UNL 57	1 1953 1 1953	0	0	0			0	0	0 3	0	2 0	0 0 0	2	8 290.487 8 140.361 8 199.882	8 180.464 8 256.991
	10007727 10700049	Edgewood Drive Church Street	Edgewood Dr. Laurel Ln to Locke Rd Glade Path Tank: altitude valve byzass	Hampton Hampton Hampton	Transmission Main	6 16	CI	UNL 34 UNL 12 UNL 15	1953 1953	0	0	0 2			0	0	0 2	0	2 2	0 0 0 0 0 2	2 4	8 121.316 8 44.089	8 155.978 8 56.686
	10700050 10006204	Church Street Centennial Hall	Glade Path Tank: altitude valve main Centenial Hall: Atlantic Ave to Post Rd	Hampton North Hampton	Transmission Main Distribution Main	6 16 16 8 6	CI AC		1953 1953	0	0	0			1 0	0	0 2	0	2 2	0 0 2	8	8 54.113 8 225.219 8 84.391	8 69.574 8 289.568 8 108.503
	10010194	Tucker Lane	victor ad: Birch Kd - Pine Kd Tucker Ln: Belmont to Morningside Tucker Ln: Kastmore to Morningside	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main	6	AC AC	UNL 64: UNL 24 UNL 40 UNL 43: UNL 26: UNL 28:	1954	0	0	0			0	0	0 2 0 3 0 3	0	2 2 0 2 0 0 3 0 0 3 0 0 3 0 0 3 0 0 4 0 0 2 0 0 3 0 0 3 0 0 3 0 0 3 0 0 3 0 0 3 0 0 4 0 0 3 0 0 4 0 0 3 0 0 4 0 0 5 0 0 5 0 0 6 0 0 6 0 0 7 0 0 8 0 0 0 0	0 0 0		8 84.391 8 140.284 8 152.434	8 108.503 8 180.365 8 195.987
	10009434	Pine St Moulton Road	Moulton Rd: GV0263 to Morningside Dr	Hampton Hampton	Distribution Main Distribution Main	6	CI AC	UNL 26 UNL 82	1954	0	0	0			0	0	0 2	0	2 0	0 0 0 0 3 8	1 2	8 92.794 8 289.254	8 119.307 8 371.897
			Morningside Dr: Holly Ln to Moulton Rd	Hampton Hampton	Distribution Main Distribution Main	6	CI AC	CL 38 UNL 30	1954	0	0	0			0	0	0 2	0	2 0	0 3 8 0 0 0	5	8 136.122 8 105.255	8 175.014 8 135.328
	10697126 10697127	Morningside Drive	Morningside Dr. Holly Ln to Tucker Ln	Hampton	Distribution Main Distribution Main	6	AC AC	UNL 24 UNL 32 UNL 1.45	1954	0	0	0			1 0	0	3 3	0	8 0	0 0 0 0 0 0	4 8	8 87.036 8 112.572	8 111.904 8 144.735
	10008592	Leavitt Road Island Path	crossover: Island Path to Nudd Ave	Hampton Hampton	Distribution Main Distribution Main	6 12	AC AC	UNL 1.45 UNL 58	5 1954 3 1954	0	0	0			0	0	0 3 0 3 0 3	0	3 0	0 0 0 0 0 0 0		8 509.249 8 204.972 8 106,485	8 263,536
	10697252 10697251 10008477	Island Path Island Path Holly Lane	Island Path: Brown Ave to Brown Ave Holly Ln: Eastmore Ln to Morninoside Dr	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main	6 6 6 8 12 6 12 6	AC AC	UNL 58 UNL 30 UNL 57 UNL 43	5 1954 9 1954 9 1954 9 1954 0 1954 0 1954 0 1954 0 1954 0 1954 0 1954 0 1954 0 1955 1 1955	0	0	1 1 0			0	0	0 3 0 3	0	3 1 3 1 3 0	0 0 1 0 0 1		\$ 106,485 \$ 202,686 \$ 151,535	\$ 136,909 \$ 260,596 \$ 194,831
	10008998	Holly Lane Holly Lane Highland Avenue	Holly Ln: Morningside Ln to DI segment Highland Ave to Nudd Ave crossover	Hampton Hampton	Distribution Main	8	AC AC	UNL 43 UNL 42 UNL 2	1954 1954	0	0	0			0	0	0 3 0 3	0	3 0	0 0 0	1	8 146,921	\$ 188,898 \$ 10,458
	10700113 10007717 10699955	Eastmore Lane crossover	Eastmore Ln: Holly Ln to Tucker Ln crossover: Highland Ave to Nudd Ave	Hampton Hampton	Distribution Main Distribution Main	6 12	AC AC	UNL 2 UNL 27 UNL 27 UNL 24 UNL 58 UNL 58	9 1954 1 1954	0	0	0			1 0	0 0 0	3 3	0	2 0 4 0 2 0	0 0 0	4	8 8.134 8 97.626 8 84.422	8 125.519 8 108.543
	10699955 10006964 10700141 10008858	Belmont Cir Atlantic Avenue Winnacunnet Road	Belmont Cir Atlantic Ave: unused stub at GV1169	Hampton North Hampton	Distribution Main Distribution Main			UNL 589	1954 5 1954	1	0	0			0	0	0 3	0	2 0	0 0 0	1	8 84.422 8 202.903 8 1.710 8 345.892	8 260.875 8 2.198
		Winnacunnet Road Winnacunnet Road	Winnscunnet Rd AC: Presidential Cir to Sanborn Rd Winnscunnet Rd AC: Presidential Cir to Viking St	Hampton Hampton	Transmission Main Transmission Main Distribution Main	12	AC AC	UNL 98 UNL 3.23	1955	1	1 1	2 2			0 1	0	3 3	1	4 2 5 2	0 0 2	7		8 1.456.770
	10699988 10700103 10618851 10617686 10618849	Winnscunnet Road Winnscunnet Road Winnscunnet Road Winnscunnet Road	Winnicannet Rd: crossover at V 1000 6859 Winnicannet Rd: Lock Rd to Westworth Ave	Hampton Hampton Hampton	Transmission Main	12 8 12		UNL 33 UNL 1: UNL 1:01:	1955 1955	0	1 1	0 2			0	0) 3) 2) 3	1 1	4 2 4 2 4 2 4 2 8 2 4 0 8 0	0 0 2 0 0 0 0 2	6 6 6 6 5 4 3	8 116.462 8 4.212 8 354.250	8 5.415 8 455.465
	10617686 10618849	Winnacunnet Road Winnacunnet Road Winnacunnet Road	Winnicunnet Rd: Penniman Ln to Sanborn Rd Winnicunnet Rd: Penniman Ln to Wentworth Ave	Hampton Hampton	Transmission Main Transmission Main Transmission Main	12 12 12	AC AC	UNL 1.01 UNL 1.01 UNL 67 UNL 20 UNL 70 UNL 70 UNL 24 CL 2 CL 2 CL 2	3 1955 3 1955	0	i 1	2 2	1		0	0	3	1 1	4 2	0 0 2 0 0 2	i	8 354.250 8 235.662 8 70.930 8 4.095	8 302.994 8 91.196
	10010069	Winnscunnet Rd Tobey Street			Transmission Main Distribution Main Distribution Main	6	AC	CL 1: UNL 70:	1955 1955	0 1	1 0	2 0			0	0	2	1 0	4 2 4 2 3 2 4 0 3 0 2 0	0 0 2 0 0 0 0 0 0	- 5		
	10695646	Tobey Street Tide Mill Road	Tobev St: Grav Ave to Mace Rd Rt. 101 Cross Country	Hampton Hampton	Distribution Main Distribution Main	12	AC	UNL 24:	1955	0	0	0		Main abandoned	0	0	0 3 0 3 0 2	0	2 0	0 0 0	3	8 84.563 8 10.153	8 108.724 8 13.053
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March Marc	Year	GIS ID	Street	Description	Town	Class Distribution Main	Bise	Material	Lining	Length		Breaks	Hydraulic	Critical	Blooder	Commente	Main Breaks	Bleeder?	Pipe Pipe Ace Material Erdrauli	Total Customs	I Lining Schedule Total	Final Total	Betimated Cost Low	Retimated Cost High
March Marc		10009835	Smith Avenue Red Mill Lone	Smith Ave: off Ocean Blvd Bod Mill Ln: south dead and	Hampton Rue	Distribution Main	1 8	CU	UNL UNL	191	1955	2	0	0			2	0	0 0 0	0	0 0 0	1	8 66,820 8 155,054	8 85,912 8 199,356
March Marc		10007136	Red Mill Lane Post Road	Red Mill Ln: north dead end Post Rd: Lafavette Rd to South Rd	Rye North Hampton	Distribution Main	1 8	CU	UNL	422 2 170	1955	0	0	0 2			0	0	0 0 0	0 0	0 0 0	ê	8 147,598 8 759,456	8 189,769 8 976,444
March Marc		10006509	Post Road Post Road	Post Rd: Meadow Fox Rd to Svivan Rd Post Rd: South Rd to South Rd	North Hampton North Hampton	Transmission Main Transmission Main	8 8	CI	CL	591 110	1955 1955	0	0	2 2			0	0	0 2 0	2 2 3 2	0 0 2	1	8 206.849 8 38.654	8 265.949 8 49.698
March Marc		10006498 10009415	Post Road Philbrook Terr	Post Rd: South Rd to Svlvan Rd Philbrook Ter		Transmission Main Distribution Main	8	CI AC	CL UNL	1.168 628	1955 1955	0	0	2 0			0	0	0 2 0	9 2 9 0	0 0 2	4 8	8 408.778 8 219.868	8 525.572 8 282.687
March Marc		10008773 10699956	Kershaw Avenue Highland Avenue	Kershaw Ave: Lafavette Ave to Moore Ave Church St: Highland Ave to tank	Hampton Hampton	Distribution Main Distribution Main	6 8	CI	CL UNL	578 61	1955 1955	0	0	2			0	0	0 2 0 0 2 0	2 0	0 0 0	2 4	8 202.151 8 21.294	8 259.908 8 27.378
March Marc		10699957 10008168	Highland Avenue Grav Avenue	Highland Ave: Church St to end Grav Ave: off Tobev St	Hampton Hampton	Distribution Main Distribution Main	8 6	CI AC	UNL UNL	83 619	1955 1955	0	0	0			1 0	0	0 2 0 0 3 0	2 0	0 0 0	8	8 29.147 8 216.583	8 37.474 8 278.464
March Marc		10008971 10008715	Church Street Church Street	Church St: Brown Ave to Glade Path Church St: Brown Ave to Highland Ave	Hampton Hampton	Transmission Main Transmission Main	12 12	CI	CL UNL	443 118	1955 1955	0	0	2			0	0	0 2 0	2 2	0 0 2	1	8 154.876 8 41.217	8 199.126 8 52.993
March Marc		10007116	Bonsir Avenue Wigwam Circle	Bonair Ave: Acadia Ave to Shirlev Ter Wiswam Cir	Hampton Hampton	Distribution Main Distribution Main	6	AC AC	UNL	310 352	1955 1956	0	0	0			0	0	0 3 0	3 0	0 0 0	1	8 108.341 8 123.092	8 139.296 8 158.261
March Marc		10010089	Thomsen Road	Tower Dr. off Lafavortte Rd Thomsen Rd: High St to Mace Rd	Hampton Hampton	Distribution Main Distribution Main	6	AC AC	UNL	1.429	1966	1 0	0	0			1	0	0 3 0		0 0 0	1	8 179.866 8 500.320	8 643,268 8 643,268
March Marc		10009844	Shirley Terrace Shirley Terrace	Shirley Terri east off Bonair Ave	Hampton Hampton	Distribution Main	6	CI	UNL	349	1956	0	0	0			0	0	0 2 0		0 0	1	8 122.120 8 116.50d	8 157.012 8 150.170
March Marc		10619099	River Rd Ridsoview Terrare	River Rd: south end off Woodland Rd Ridesview Test More Rd to GV0475	North Hampton Hampton	Distribution Main	6	AC AC	UNL	757	1956	0	0	0			0	0	0 3 0	1 0	0 0 0	3	8 265.067 8 84.596	8 340,800 8 108,766
March Marc			Palmer St Lamson Lane	Palmer St Lamson Ln: Karen St to Lafayette Rd	Hampton Hampton	Distribution Main Distribution Main	6	AC AC	UNL UNL	316 801	1956 1956	0	0	0 2			0	0	0 3 0	3 0 4 2	0 0 0	1	8 110.446 8 280,404	8 142,003 8 360,520
March Marc		10692939	Josephine Drive	Josephine Dr. Bourn Ave to Godfrey Ave Josephine Dr. Exeter Rd to Wigwam Cir	Hampton Hampton	Distribution Main Distribution Main	8	AC AC	UNL UNL	540 139	1956 1956	0	0	1			0	0	0 3 0	3 1 3 1	0 0 1 0 0 1	1	8 188,914 8 48,722	\$ 242,890 \$ 62,643
March Marc		10692937 10692940	Josephine Drive Josephine Drive	Josephine Dr: Godfrey Ave to Godfrey Ave Josephine Dr: stub near V 1000 8494	Hampton Hampton	Distribution Main Distribution Main	6 8	AC AC	UNL UNL	526 17	1956 1956	0	0	0			0	0	0 3 0	3 0 3 0	0 0 0	1	8 183,954 8 5.785	8 236,512 8 7.438
March Marc		10692936 10008496	Homestead Circle	Josephine Dr: Bourn Ave to Godfrev Ave Homestead Cir: loop	Hampton Hampton	Distribution Main Distribution Main	8 6	AC AC	UNL UNL	96 1.494	1956 1956	0	0	0			0	0	0 3 0	1 1 1 0	0 0 1 0 0 0	1 2		
March Marc		10008466	Hobson Avenue		Hampton Hampton	Distribution Main Distribution Main	6	AC AC	UNL	164 934	1956 1956	1	0	0			1	0	0 3 0	4 0	0 0 0	4	8 326.933	8 420.342
March Marc		10008145	Godfrev Ave	Hobbs Rd: Mace Rd to CI segment Godfrev Ave	Hampton Hampton	Distribution Main Distribution Main	6	AC AC	UNL	964	1956 1956	0	0	0			0	0	0 3 0	2 0	0 0 0	3	8 337.361	8 433,750
March Marc		10007901	Corloss Road		Hampton		6	AC AC	UNL	366	1956	0	0	0			0	0	0 3 0	1 0	0 0 0		8 128.243	8 164.884
March Marc		10007055	Bourn Avenue Battoock Avenue		Hampton Hampton	Distribution Main	8	AC CI		1.045	1956	0	0	1 0			0	0	0 3 0	3 1 9 0	0 0 1	1	8 365.768 8 93.289	8 470.274 8 119.942
Description Cheen Desc		10006908	Battcock Avenue	Battcock Ave: Bittersweet Ln to Island Path Atlantic Ave: Hobba Rd to Lafavotte Rd	Hampton North Hampton	Distribution Main	8	CI	CL UNI.	402	1956	0	0	1			0	0	0 2 0	1 1	0 0 1	8	8 140.620 8 998.040	8 180.797 8 1 283 194
Description Cheen Desc		10010118	Trafford Road	Tafford Rd: Hurd St to Sanborn Rd Red Coat Ln	Hampton	Distribution Main	6	CI AC	UNL	849	1957	0	0	0			0	0	0 2 0	3 0	0 0 0	2 3	8 297.154	8 382,056
Description Cheen Desc		10697023	Post Road	Post Rd: Centennial Hall to Exeter Rd	North Hampton	Transmission Main	8 8	AC AC	UNL	827	1957	0	0	2 2			0	0	0 3 0	8 2	0 0 2	- 1	8 289.283	8 371.935
Description Cheen Desc		10697022	Post Road	Post Rd: Exeter Rd to Hillside Rd Post Rd: Grandview Ter to Walnut Ave	North Hampton North Hampton	Transmission Main Transmission Main	8	AC AC	UNL	2.505 417	1957 1957	0	0	2 2			0	0	0 3 0	3 2 3 2	0 0 2	- 5 - 5	8 876.618 8 145.829	8 1.127.080 8 187.495
Description Cheen Desc		10011011 10006621	Post Road Post Road	Post Rd: Hillside Rd to Stevens Rd Post Rd: Meadow Fox Rd to Stevens Rd	North Hampton	Transmission Main	8 8	AC AC	UNL UNL	277 533	1957 1957	0	0	2 2			0	0	0 3 0	3 2	0 0 2	- 5	8 186,394	\$ 239,650
Description Cheen Desc		10010902 10697026	Post Road Post Road	Post Rd: Stevens Rd to Stevens Rd Post Rd: V 1000 8170 to Walnut Ave	North Hampton	Transmission Main	8	AC AC	UNL UNL	269 421	1957 1957	0	0	2			0	0	0 3 0		0 0 9	8	8 147,295	\$ 189,380
Description Cheen Desc		10009450 10009186	Naves Road Naves Road	Naves Rd: Beatrice Ln to Curtis St Naves Rd: Curtis St to Mace Rd	Hampton	Distribution Main	6	CI	UNL	237 503	1967 1967	0	0	0			0	0	0 2 0	2 0	0 0 0	2	8 82,937 8 176.073	8 226.379
Description Cheen Desc		10697123 10697122	Naves Road Naves Road	Naves Rd: Yeston Rd to end Naves St: Beatrice Ln to Yeston Rd	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL	95 243	1957 1957	0	0	0			0	0	0 2 0	2 0	0 0 0	2	8 33.175 8 84.960	8 42.653 8 109.234
Description Cheen Desc		10006115	Grandview Terrace	Well 6- transmission main to Mill Rd Grandview Ter- off Post Rd - AC segment	North Hampton	Distribution Main	6	AC CI	UNL	556 556	1967	1	0	0		Main abandoned	1	0	0 3 0	4 0	0 0 0	1	8 194.488 8 194.788	8 13.552 8 250.056
Description Cheen Desc		10010767	Exeter Road	Exeter Rd: Dearborn Park to V 1000 8115	North Hampton North Hampton	Transmission Main	12	CI	CL	1.337	1957	0	0	3 3			0	0	0 2 0	3 3	0 0 8		8 467.871	8 601.549
Description Cheen Desc		10006049	Elm Road Diane Lone	Elm Rd: Birch Rd to Lafavette Rd	North Hampton Hampton	Distribution Main	8	AC AC	UNL UNL	1.059	1957	0 3	0	0			0 3	0	0 3 0	8 0	0 0 0	8	8 370.663 8 97.074	8 476.567 8 124.810
Description Cheen Desc		10006073	Birch Road Yeaton Rd	Birch Rd: Elm Rd to Hobbs Rd	North Hampton Hampton	Distribution Main	8	AC AC	UNL	1.007	1957	0	0	0			0	0	0 3 0	3 0	0 0 0	3	8 352.319	8 452.982
Description Cheen Desc		10007269 10010401	Willowbrook Drive Willow Lane		Rve	Distribution Main	2 6	GAL	UNL	483	1958	2	0	0			2	0	0 3 0		0 0 0	5 3	8 168.990	8 217.273
Description Cheen Desc		10007345 10007174	South Road South Road	South Rd: Central Rd to Fairway Dr 6 in South Rd: Central Rd to Ocean Blyd	Rve Rve	Distribution Main Distribution Main	6 8	CI	CL	398 2.293	1958 1958	0	0	0			0	0	0 2 0 0 2 0	9 0	0 0 0	2 2	8 139.470 8 802.398	8 179.318 8 1.031.655
Description Cheen Desc		10007421 10007434	South Road South Road	South Rd: Willowbrook to merge w/8-in	Rve	Distribution Main	6	CI	CL	581 1.932	1958 1958	0	0	0			0	0	0 2 0	9 0	0 0 0	2	8 676.082	8 869,249
Description Cheen Desc		10007166 10697027	Sea Read Post Read	Sas Rd: Central Rd to Ocean Blvd Post Rd: New Rd to V 1000 8170	North Hampton	Distribution Main	8	CI	CL	1.243	1958	0	0	2			0	0	0 2 0	2 2	0 0 0	1	8 435.062	8 559,365
Description Cheen Desc		10009350 10692965	Park Avenue Park Avenue	Park Ave: high school to Wheaton Ln Ter Park Ave: Landing Rd to V 1000 7361	Hampton Hampton	Distribution Main Distribution Main	8	AC AC	UNL	475 1,013	1958 1958	2	0	0			2	0	0 3 0	6 0	0 0 0	1	8 166.091 8 354,495	8 213.545 8 455,780
Description Cheen Desc		10692966	Park Avenue Park Avenue Park Avenue	Park Ave-Laming Rd to V 1000 1408 Park Ave-Wheaton Lane to Winnacunnet Winnessympt High School off Dock Ave	Hampton	Distribution Main	8	CI	CL	511	1958	1 0	0	0			1 0	0	0 2 0		0 0 0	1	8 178,929 8 216 122	8 230,052 9 277 995
Description Cheen Desc		10006280	Ocean Boulevard	Ocean Blod: Rye line to Willow Ave	North Hampton	Distribution Main	8	CI	UNL		1958	1 0	0	0		285 foot section to be replaced with HDPE	1 0	0	0 2 0	2 0	0 0 0	1	8 531.631 8 10.309	8 683.525 9 19.999
Section Company Comp		10006612	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Atlantic Ave to Willow PRV Ocean Blvd: Cassessor Rd north 300 ft to DI seemen		Transmission Main	8	CI	CL UNI.	485	1958	0	0	2 0			0	0	0 2 0	2 2	0 0 2		8 169.851 8 100.250	8 218.380 8 128.893
Second		10010554	Ocean Boulevard Ocean Boulevard	Ocean Blvd: GV0706 south to H549 Ocean Blvd: Baker Ave to Brown Ct	North Hampton Rye	Distribution Main Distribution Main	6 8	CI	CL UNL	334 137	1958 1958	0	0	0			0	0	0 2 0	2 0	0 0 0	2	8 116.962 8 47.838	8 150.380 8 61.506
1997 Company Compan		10697115 10697113	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Baker Ave to Mvrica Ave Ocean Blvd: Brown Ct to Perkins Rd	Rve Rve	Distribution Main Distribution Main	8	CI	UNL UNL	352 197	1958 1958	0	0	0			0	0	0 2 0	2 0	0 0 0	2 2	8 123.062 8 68.909	8 158.223 8 88.598
2007000 One Barbord One		10697119 10697120	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Cable Rd south to private rd Ocean Blvd: Cable Rd to Cable Rd Ext	Rve Rve	Distribution Main Distribution Main	8 8	CI	UNL UNL	414 39	1958 1958	0	0	0			0	0	0 2 0	2 0	0 0 0	2 2	8 144.994 8 13.711	8 186.421 8 17.628
Miles Company Compan		10007358 10697116	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Causewav Rd to North Hampton line Ocean Blvd: Grav Ct to Myrica Ave	Rve Rve	Distribution Main Distribution Main	8	CI	UNL UNL	137 275	1958 1958	0	0	0			0	0	0 2 0 0 2 0	2 0	0 0 0	2	8 48.041 8 96.425	8 61.767 8 123.975
March Control Contro		10697117 10697112	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Grav Ct to Powers Ave Ocean Blvd: Perkins Ave to 2012 main break	Rve Rve	Distribution Main Distribution Main	8	CI	UNL UNL	214 1.715	1958 1958	0	0	0			0	0	0 2 0 0 2 0		0 0 0	1	8 74.923 8 600.180	8 96,330 8 771,660
Mode Column Col		10697118	Ocean Boulevard Ocean Boulevard	Ocean Brof: Fowers Ave to private re Ocean Brof: Sea Rd to 2012 break	Rve	Distribution Main Distribution Main	8	CI CI	UNL	1.431	1968	0	0	0			0	0	0 2 0	1 0	0 0 0	1	8 17.363 8 500.712	8 643.772
1000000 Made Areas March Area March Ar		10010830	Ocean Boulevard Ocean Bulevard	Ocean Blod: Wish St. Counch Pd.	North Hampton	Distribution Main	8	CI	CL	61	1958	0 2	0	0 2			0	0	0 2 0	1 0	0 0	2	8 21.351 8 170.604	8 27.452
Description		10009266	Nudd Avenue	Nudd Ave: Ashworth Ave to Highland Ave crossover	Hampton Hampton	Distribution Main	4	CI	CL	1.041	1958	1 0	0	0			î	0	0 2 0	0	0 0		8 364.436 9 99.479	8 468.561 9 119.901
Display Disp		10006249 10010839	New Road New Road	New Rd: Hobbs Rd to Shepherds Ln New Rd: Post Rd to Shepherds Ln	North Hampton North Hampton	Distribution Main Distribution Main	8	AC AC	UNL	515 1,404	1958 1958	0	0	0			0	0	0 3 0	8 0 8 0	0 0 0	Į.	8 491,477	\$ 231,667 \$ 631,899
1907/15 Milk Band Milk Milk Milk Milk Milk Milk Milk Milk		10712505 10697132	Mill Road Mill Road	Mace Rd. Mill Rd.	Hampton Hampton	Distribution Main Transmission Main	8	CI	CL	39 17	1958 1958	0	0	2 3			0	0	0 2 0 0 2 0	2 2 2 3	0 0 2	1	8 13,585 8 5,980	8 17,467 8 7,689
DOTTICE Mile Board Mile Mile		10697162 10697133		Mill Rd: booster discharge to High st	Hampton Hampton	Transmission Main	12 8	AC CI	UNL	1.323 20	1958 1958	3	0	0			3 0	0	0 3 0 0 0 2 0	8 2 2 0	0 -4 -2 0 0 0	4 2	8 463.179 8 7.087	8 595.515 8 9.112
1997711 Mill Earl Mill Earl Mill Ed Control Name A Cl Cl Mill Ed Cont		10697169 10697170	Mill Koad	Mill Rd: crossover north of Watsons Ln Mill Rd: crossover to Wavside Farm Ln	Hampton Hampton	Distribution Main	8 12	AC CI	CL UNL	12 32	1958 1958	0	0	2			0	0	0 2 0 0 3 0	9 0 9 2	0 0 0	2 5	8 4.365 8 11.180	8 5.612 8 14.374
		10697131	Mill Road	Mill Rd: Emery Ln to booster discharge Mill Rd: Emery Ln to High St	Hampton Hampton	Transmission Main	8	CI	CL	642 698	1958 1958	0	0	2	1		0	0	0 2 0	2 2 2 2	0 0 2	1	8 244.357	8 289.026 8 314.174
		10697162	Mill Road	Mill Rd: GV0439 to Mace Rd Mill Rd: Hampton line to wellfield south	North Hampton	Distribution Main	12 8	CI	UNK	1.240 322	1958 1958	0	0	2			0	0	0 2 0	2 0 2 2	0 0 2	4		
1897114 36th Bond 1801		10009088	Mill Road Mill Road	Mill Rd: High St intersection south segment Mill Rd: High St to Winnscunnet Rd	Hampton Hampton	Transmission Main	8	CI	CL	1.062	1968	0	0	1			0	0	0 2 0	1 1	0 0 1	1	8 371.780	8 3.014 8 478.003
1997/10 Mill Bold Week Second Lear Will S		10697164	Mill Road	Mill Rd: Mace Rd to Vandernool Dr	Hampton	Distribution Main	12	AC AC	UNL	84	1958	0	0	2			0	0	0 3 0	1 2	0 0 2	1	8 29.520	8 37.954
		10697167	Mill Road	Mill Rd: Watsons Ln to Well 9	Hampton	Distribution Main	12	AC	UNL	448	1958	0	0	2			0	0	0 3 0	8 2	0 0 2	1	8 156.849	8 201.663
1999(000) Learnines Lane Landine Ried of Tark No. Proceedings Landine Ried of Tark No. L		10700034	Mill Road	Well 9 transmission main to Mill Rd	Hampton	Distribution Main	8	CI	CL	44	1958	0	0	0		Main abandoned	0	0	0 2 0	2 0	0 0 0	2 3	8 15.414	8 19.818
		10006966 10699966	Lawrence Lane Landing Road	Lawrence Ln	Rve Hampton	Distribution Main Distribution Main	6	AC	UNL	469 787	1958 1958	0	0	0			0	0	0 3 0	3 0	0 0 0	8 2	8 164.107 8 275.435	8 210.995 8 354.131
		10008526 10697255	Hurd Avenue Hurd Avenue	Hurd Ave: Carlson Rd to Trafford Rd Hurd Ave: Trafford Rd to end	Hampton	Distribution Main Distribution Main	6	CI		225	1958	1 0	0	0			1	0	0 2 0	3 0	0 0 0	8 2	8 78.665 8 33.877	8 101.141 8 43.556
		10697256 10006892	Huntervale Avenue Huntervale Avenue	Hunterville Ave: Cable Rd to Douglas Cir Hunterville Ave: Central Rd to Douglas Cir	Rye Rye	Distribution Main Distribution Main	6	AC AC	UNL UNL	590 680	1958 1958	0	0	0			0	0	0 3 0	0 0	0 0 0	1	\$ 206,652 \$ 237,966	\$ 265,695 \$ 305,956
19700000		10617684 10617685	High Street High Street	High St: 534 High to Kings Hwy High St: 534 High to Mill Pond Ln	Hampton	Distribution Main Distribution Main	8	DI	CL CL	465 1,024	1958 1958	0	0	2 2			0	0	0 0 0	0 2	0 0 9	2 2	\$ 162,807 \$ 358,436	\$ 209,324
Discription Hand-St		10700002 10617687	High Street High Street	High St: Little River Rd to Locke Rd High St: Oak Rd to Mill Pond Ln	Hampton Hampton	Distribution Main Transmission Main	10 12	AC DI	UNL	60	1958 1958	2	0	2 2			0 2	0	0 3 0	2 2 2 2	0 3 5 0 2 4	8	8 20.828 8 472.577	8 26.779 8 607.599
Discording Clear Cont Clear Cut of file files Red Rev Discriptation Main 2 CU Clear 1985 0 0 0 0 0 0 0 0 0		10617683 10617690	High St High St	High St: Oak Rd - Pine Rd	Hampton	Distribution Main	10 10	AC AC	UNL UNL	185 173	1958 1958	0	0	2 2			0	0	0 3 0	1 2 1 2	0 0 2	B 7	8 64.872	8 83.406 8 78.059
		10006883 10006799	Grav Court Douglas Circle	Grav Ct: off Big Rock Rd Douglas Cir: off Hunterville Ave	Rve Rve	Distribution Main	6 2	AC CU	UNL	691 123	1958 1958	0	0	0			0	0	0 3 0	0 0	0 0 0		8 241.980 8 43.021	8 311.117 8 55.313
			Curtis Street crossover	Curtis St. off Naves Rd crossover: Highland Ave to Nudd Ave	Hampton Hampton	Distribution Main	6	AC CI	UNL	231 216	1958 1958	0	0	0			0	0	0 3 0	2 0	0 0 0	2	8 75.692	8 104.062 8 97.318
		10006815	Central Road	Central Rd: between 2 South Rd mains east	Hampton Rve	Transmission Main	10	CI	UNL	412 46	1958 1958	0	0	0			0	0	0 3 0	2 0	0 0 0	2	8 16.033	8 185.493 8 20.614
		10007303	Central Road	Central Rd: Causeway Rd to South Rd	Rve	Transmission Main	8	CI	UNL	1.000	1958 1958	0	0	0	1		0	0	0 2 0	2 0	0 0 0	1 2	8 350.100	8 450.128
		10698821	Central Road	Central Rd: McLaughlin Dr to Perkins Rd	Rve	Transmission Main	8	CI	CL	255	1208 1958	0	0	0	1		0	0	0 2 0		0 0 0	1	8 89.313	8 114.831
		10006997	Central Road	Central Rd: Red Mill Ln to Red Mill Ln Central Rd: Red Mill Ln to See Rd	Rve	Transmission Main	8 8	CI	CL	826 379	1958 1958	1 0	0	0	1		1 0	0	0 2 0	3 0	0 0 0	1	8 289,139 8 130,545	8 371.750 8 167.84°

DW-24-__ Aquarion NH 2024 WICA Filing

Column	Proposed Year	GIS ID	Street Control Road	Description Central Rd: Sea Rd to South Rd CI segment Central Rd: Sea Rd to South Rd CICL segment	Town	Class	Bise	Material	Lining	Length	Installed	Breaks	Hydraulic	Critical	Blooder	Commente	Main Breaks	Bleed	er? Pine	Are M	Pipe aterial	Irdraulia	First Lovel Total	Critical Customs	al ter Lini	ing Schodt	Second Level ule Total	Final Total	Estimated Cost Low	Estimated Cost High
Column		10007314 10007467 10006027	Central Road		Rye North Hampton	Transmission Mair Distribution Main	8 6	CI	CL UNL	67 1,142	1958 1958	0	0	0			0	0	0	+	2 3	0	i	0	0	0	ě	1	8 23,385 8 399,590	8 30,067 8 513,759
March Marc		10625918	Brown Avenue Brown Avenue	Brown Ave: Church St to Nudd Ave Brown Ave: Island Path to Nudd Ave	Hampton Hampton	Distribution Main Distribution Main	8	CI	CL	343 487	1958 1958	1 1	0	1 1			1 1	0	0		2 2	0	3	1	0	0	1	1	8 120,200 8 170.494	8 154,543 8 219,206
March Marc		10625920 10625921	Brown Avenue Brown Avenue	Brown Ave: Island Path to Page Ln	Hampton Hampton	Distribution Main Distribution Main	8	CI	CL	201 150	1958 1958	0	0	2 2			0	0	0		2 2	0	2	2 2	0	0	9	1	8 70.395 8 52.638	8 90.507 8 67.678
March Marc		10006955 10006877	Beatrice Ln Bailev Avenue	Beatrice Ln Bailev Ave: narallels Ocean Blvd	Hampton Hampton	Distribution Main	6 12	AC AC	UNL	239 1.008	1958 1958	0	0	2			0	0	0		3	0	2	2	0	0	9	3 5		8 107.708 8 453.688
March Marc		10698870	Atlantic Avenue Ashworth Avenue	Atlantic Ave: Ocaan Blvd to Sea Rd Ashworth Ave: Bailev Ave to Dustin Ave	North Hampton Hampton	Transmission Mair	1 12	AC CT	UNL	1.643	1958 1958	0	0	2			0	0	0		3	0	- 2	2	0	0	2	1	8 45 759	8 739.291 8 58.833
March Column Co		10700031	Alumni Drive Ridgeview Terrace	Winnscunnet High School: off Alumni Dr Ridgaying Toy: V 1001 0255 to and	Hampton Hampton		6	CI	CL UNL	369	1958	0	0	0			0	0	0		2 2	0	÷	0	0	0		1	8 129.050	8 165.922 8 297.559
March Marc		10008745 10692934	Keefe Avenue Josephine Drive	Keefe Ave: Ashworth Ave to V 1069 3409 Josephine Dr: Bourn Ave to Elm Dr	Hampton	Distribution Main Distribution Main	6 8	CI AC	UNL UNL	350 236	1959 1959	3 0	0	0			3 0	0	0		2 3	0	5	0	0	0	0	- E	8 122.418	8 157.394 8 106.400
Column		10008666	Jo Ann Lane	Joann Ln. off Brown Ave	Hampton Hampton	Distribution Main Distribution Main	8 6	AC CI		140 305	1959 1959	0	0	1 0	YRS		0	3	0		2	0	2 5	1 0	0	0	1 0	4 5	8 49.166 8 106.798	8 63.214 8 137.312
March Marc		10007793 10692932	Elm Drive Carolan Avenue	Carolan Ave: Josephine Dr to Thaver Rd	Hampton	Distribution Main	8	CI	CL	188	1959 1959	0	0	0 1			0	0	0		2	0	•	1	0	0	0	1	8 213.524 8 65.845	8 274.531 8 84.657
March Marc		10692933	Carolan Avenue	Carolan Dr. Exeter Rd to Thaver Rd Carolan Dr. Thaver Rd to Thaver Rd	Hampton	Distribution Main	8	AC	UNL	593	1959	2	0	1			2	0	0		3	0	i	1	- 0	0	1	1	8 207.623	8 266,944
Column		10010243	Walnut Avenue	Walnut Ave: Acadia Ave to Sanohire Ave	Hampton	Distribution Main	6	DI	CL	810	1960	0	0	0			0	0	0		0	0	-	0	- 0	0	1	ı	8 283.503	8 364,504
Column C		10006463 10009820 10009741	Sixteenth St Season Street	Syrteen Rd: Meadown Fox Rd to Post Rd Sixteenth St Scauser St: Carolan Ave to Winerate St	Hampton	Distribution Main	6 8	CI	UNL	234 278	1960 1960	0	0	0			0	0	0		2 2	0	÷	0	0	0	ļ	i i	8 81,963 8 97,405	\$ 105,381
March Service March Servic		10009734	Scott Road Scott Road	Scott Rd: Lafayette Rd to hydrant 8-in Scott Rd: hydrant to end 6-in	Hampton	Distribution Main	8	CI	CL	422 215	1960 1960	0	0	0			0	0	0	-	2	0	i	0	0	0	ê	1	8 147,815 8 75,095	\$ 190,048 \$ 96,550
March Marc		10009722 10009713	Sanborn Road Sanborn Road	Sanborn Rd: Carlson Rd to Trafford Rd Sanborn Rd: Trafford Rd to Winnacunnet Rd	Hampton Hampton	Distribution Main Distribution Main	8	CI	CL	267 1.475	1960 1960	0	0	0			0	0	0		2 2	0	2	0	0	0	0	2	8 516.379	8 120.113 8 663.915
March Marc		10009276 10008536	Oak Road Oak Road	Oak Rd: High St to Hutchinson Dr Oak Road: Hutchinson Road to end	Hampton Hampton	Distribution Main Distribution Main	6	CU	UNL	162 59	1960 1960	0	0	0			0	0	0		0	0	2	0	0	0	0	9	8 20.538	8 72.938 8 26.406
		10006226 10697148	Meadow Fox Road Meadow Fox Road	Meadow Fox Rd: Post Rd to Svlvan Rd Meadow Fox Rd: Svlvan Rd to end	North Hampton North Hampton	Distribution Main Distribution Main	8	CI	UNL	716 92	1960 1960	0	0	0			0	0	0		2	0	2	0	0	0	0	2	8 250.633 8 32.275	8 322.243 8 41.496
March 1985 Mar		10008800	Lafavette Road Lafavette Road	Lafavette Rd: Anns Ln to Kershaw Ave Lafavette Rd: High St to Rice Terr	Hampton	Distribution Main Distribution Main	8	CI	CL	425 909	1960 1960	0	0	2 2			0	0	0		2	0	-	2	0	0	2	1	8 148.807 8 318.216	8 191.324 8 409.134
March Marc		10697222	Lafavette Road Lafavette Road	Lafavette Rd: Rice Ter to Scott Rd Lafavette Rd: Rice Ter to Scott Rd Hutshinson De off Oak Rd	Hampton	Distribution Main	8	CI	CL	568	1960	0	0	2			0	0	0		2 2	0	÷	2	0	0	1	1	8 198.878	8 255.701
March Marc		10007917	Fellows Avenue	Fellows Ave: Ashworth Ave to Harris Ave Camlan Ave: Seaver St to Winsoto St	Hampton	Distribution Main	6 8	CI	CL CL	503 891	1960	0	0	0			0	0	0		2	0	i	0	0	0	i	1	8 176.069	8 226.374
March Marc		10692931	Carolan Avenue Bragg Ave	Carolon Ave: Josephine Dr to Seavey St Bragg Ave	Hampton	Distribution Main	8	CI	CL UNL	150 378	1960 1960	0	0	2 0			0	0	0		2	0	3	2	0	0	2 0	4	8 52.334	8 67.287
March Marc		10617680 10006002	Birch Road	Birch Rd: Victor Rd to Dunyegan Woods	Hampton Hampton	Distribution Main Distribution Main	6	AC	UNL	361	1960	0	0	0			0	0	0		3	0	3	0	0	0	0	1	8 126.321 8 112.922	8 162.413 8 145.185
Column C		10006653	Academy Avenue	Academy Ave.	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL	1.042 884	1960 1961	0	0	1			0	0	0		2	0	•	1	- 0	0	0	1	8 309.468	8 397.887
Column		10007211 10009646	Straws Point Road River Avenue	Straws Point Rd: Old Beach Rd to Wildwood Ln River Ave: Boston Ave to Concord Ave	Rve Hampton	Distribution Main Distribution Main			CL	490 244	1961 1961	0	0	0			0	0	0		3 2	0	•	0	0		0	1	8 171.663 8 85.485	8 220.710 8 109.910
Column C		10009628	River Avenue River Avenue	River Ave: Boston Ave to Ocean Blvd River Ave: Concord Ave to Dover Ave	Hampton Hampton	Distribution Main Distribution Main	6	CI	CL	182 235	1961 1961	0	0	0			0	0	0		2	0	•	0	0	0	- :	1	8 63,648 8 82,351	\$ 81,833 \$ 105,880
Column		10007379	Perkins Road Perkins Pond	Perkins Rd: Bernard Dr to Maple Ave	Rye Pro	Distribution Main	6	CI	CL	116	1961	0	0	0			0	0	0		2	0	÷	0	0	0		i i	8 40,519	\$ 52,096 9 552,220
Column C		10007389	Old Beach Road	Old Beach Rd: Atlantic to Jenness Ave	Rve Rve	Distribution Main	8 8	CI	CL CL	285	1961	1 0	0	0			1 0	0	0	-	2 2	0	į	0	0	3	1	-	8 99.820 8 149.944	8 128.340 8 192.786
March Marc		10007082 10007102	Old Beach Road Old Beach Road	Old Beach Rd: Beach Access North to private rd Old Beach Rd: Beach Access North to Straws Pt Rd	Rve Rve	Distribution Main Distribution Main	8 8	CI	CL	293 312	1961 1961	0	0	0			0	0	0	-	2 2	0	2	0	0	3	1 1	5	8 102.471 8 109.152	8 131.748 8 140.338
March Control Contro		10007060 10697121	Old Beach Road Ocean Boulevard	Old Beach Rd: Jenness Ave to Ocean Blvd Ocean Blvd: Cable Rd Ext to Old Beach Rd	Rve Rve	Distribution Main Distribution Main	8	CI	CL	363 171	1961 1961	1 0	0	0			1 0	0	0		2 2	0	2	0	0	3 0	8	4	8 126.985 8 59.878	8 163.266 8 76.986
March Marc		10700090 10010723	Ocean Boulevard Ocean Boulevard	Ocean Blvd: Locke Rd to end Ocean Blvd: off Willow Ave	Rve North Hampton	Distribution Main Distribution Main	8 6	CI	UNL	305 540	1961 1961	0	0	0			1 0	0	0		3 2	0	4	0	0	0	0	4 2	8 106.612 8 188.867	8 137.073 8 242.829
Column C		10009125 10006973	Mooring Avenue Locke Road	Mooring Ave: off Ashworth Ave Locke Rd	Hampton Rve	Distribution Main Distribution Main	6 8	AC	UNL	788 805	1961 1961	1	0	0			1	0	0		3	0	•	0	0	0	0		8 275.975 8 281.808	8 354.825 8 362.324
Column C		10697175 10008921	Locke Road Linden Ln	Lecke Rd Linden Ln	Rve Hampton	Distribution Main Distribution Main	8	CI	UNL	287 729	1961 1961	0	0	0			0	8	0		2	0	•	0	0	0	0	1	8 100.613 8 255.322	8 129.360 8 328.271
Column C		10008890	Kentville Terrace	Leary Le. Eastmore Le to Lamorev Ter Kentville Ter: Chase St to end	Hampton Hampton	Distribution Main Distribution Main	6	CI	CL	113	1961	0	0	0			0	0	0		2	0	•	0	0	0		1	8 39.466	8 50,742
1.0000 January 1.0000 Ja		10008764	Kentville Terrace Kennbil Avenue	Kentville Ter-Uniss St to Highland Ave cross Kentville Ter-Highland cross to Ross cross Konnbil Ave off Atlantic	Hampton Rve	Distribution Main	6 2	CI	CL.	423 219	1961	2 0	0	0	YRA		2	0	0	-	2 2	0	- 1	0	0	0		1	8 147.977	8 190.256 8 98.704
March Marc		10006918	Juniner Ln Huckleberry Ln	Juniour Ln: Huckleberry Ln - Linden Ln Huckleberry Ln: Bay Berry Ln - Keene Ln crossover	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL	257 205	1961 1961	0	0	0			0	0	0		2 2	0	i	0	0	0	ŏ	1 2	8 89.818 8 71.597	8 115.480 8 92.054
Column C		10008506 10618832	Huckleberry Ln Huckleberry Ln	Huckleberry Ln: Bay Berry Ln - Ocean Blvd Huckleberry Ln: Juniper Ln - Keene Ln crossover	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	UNL UNL	1.487 559	1961 1961	1 0	0	0			1 0	0	0		2 2	0	3	0	0	0	8	3	8 520.374 8 195,484	8 669.052 8 251,337
Section Control of the Control o		10008229 10007828	Hackett Lane Epping Rd	Hackett La: off Moore Ave Epping Ave: Ocean Blvd to River Ave	Hampton Hampton	Distribution Main Distribution Main	8	AC AC	UNL	188 681	1961 1961	4	0	2			4	0	0		3	0	•	2	0	0	0	-	8 65,734 8 238,443	\$ 84,515 \$ 306,569
Control Cont		10008299	Chase Street	Chase St: Highland Ave to Kentville Ter	Hampton Hampton	Distribution Main Distribution Main	6	CI	CL	118 158	1961 1961	2	0	0			2	0	0		2	0	- 1	0	0	0	- 0	1	8 41,324 8 55.169	\$ 53,131 8 70.931
March Agency Agen		10698831	Carbee dr Cable Road	Cable Rd: Ocean Blvd to Surf Ln	Rve	Transmission Mair	8	CI	CL	568 500	1961	0	0	0			0	0	0		2	0	-	0	0	0		1	8 198.855	8 255.670
Court Part American White Americ		10006662	Atlantic Avenue	Atlantic Ave: Kennhil Ave to Old Beach Rd Atlantic Ave: Kennhil Ave to Orean Blud	Rve Rve	Distribution Main	6	AC AC	UNL	266 137	1961	0	0	0			0	0	0		3 3	0	1	0	0	0		1	8 93.043 8 48.003	8 119.627 8 61.719
Second		10006486	Walnut Avenue Tuttle Avenue		North Hampton Hampton	Distribution Main	8	CI	CL	1.236 564	1962 1962	0	0	0			0	0	0	-	2 2	0	2 2	0	0	0	0	2		8 556.334 8 253.713
1,000000		10008680		Johnson Ave: off Ashworth Ave	Hampton Hampton	Distribution Main	8	CI	CL	1.476 450	1962 1962	1 3	0	0	YRS		1 3	3	0		2 2	0	2 8	0	0	0	0	3 8	8 516.681	8 664.304
MINISTER Description Management Descript		10006104	Jenness Avenue Glendale Road	Jenness Ave: off Surf Ln Glendale Rd: Alden Ave to Kimberly Dr	Rve North Hampton	Distribution Main	6 8	CI	UNL	643	1962 1962	0	0	0			0	0	0		2 2	0	:	0	0	0	0	1	8 224.924	8 289.188
Description		10692830	Exeter Road	Exeter Rd	Hampton Hampton	Distribution Main	12	CI	CL	426	1962 1962	0	0	2 2			0	0	0		2	0	•	2	0	0	1		8 149.228	8 191.865
Common C		10692941	Exeter Road	Exeter Rd: Driftwood Rd to Longwood Dr	Hampton	Distribution Main	12	CI	CL	462	1962	0	0	2 2	720		0	0	0		2	0	- 1	2	0	0	1	1	8 161.562	8 207.723
199000 Baser Ball Baser B		10804025	Exeter Road	Exeter Rd: Falcone Cir to Liberty Ln	Hampton	Distribution Main	12	CI	CL	173	1962	0	0	2 2	YES YES		0	3	0		2	0	i	2	- 0	0	1	1	8 60.684	8 78.022
		10700040	Exeter Road	Eveter Rd: Liberty Ln to end	Hampton	Distribution Main	12	CI	CL	79	1962	0	0	0 2			0	0	0		2	0	i	0	- 0	0	1	1	8 27.630	8 35.525
		10692898 10692829	Exeter Road	Exeter Rd: Oakdale Ave to Stowecroft Dr Exeter Rd: St Cyr Dr to Westridge Rd	Hampton Hampton	Distribution Main Distribution Main	12	CI	CL	307 696	1962 1962	0	0	3			0	0	0		2 2	0	:	2 3	0	0	3	4 5	8 243,536	\$ 137,982 \$ 313,118
		10692895	Carolan Avenue	Exeter-Hampton Rd. Carolan Ave: Longwood Dr to Wingate St	Hampton Hampton	Distribution Main	12 8	CI	CL	122 980	1962 1962	0	0	2 2			0	0	0	\pm	2 2	0	•	2 2		0	1	1		8 54,759 8 441,164
		10007282	Alden Avenue	Alden Ave: Glendale Rd to Hampshire Dr	North Hampton	Distribution Main	8	CI	CL CL	334 151	1962 1962	1 0	0	0			1	0	0	+	2 2	0	•	0	0	0	0	1 2	a 116.968 8 52.879	8 67.987 9 199.597
1998/15		10700117	Winnicut Road Winnicut Road	Well 10 supply main Winniput Rd: Deer Rus Rd to Well 10 mod	North Hampton	Transmission Mair	1 12	CI	CL CL	723	1962 1963 1963	0	0	0 3			0	0	0		2 2	0	•	0	0	0	0	1	8 252.880 8 396.918	8 325.132 8 510.323
1909/1905 Learmond Drive Learmond Dr. Comeda Are to Santow S. Hansaton Delt-phase Man. S. Cl. Cl.		10006532	Winnicut Road Longwood Drive	Winnicut Rd: Post Road to Deer Run Road Longwood Dr: Exeter Rd to Seaver St	North Hampton	Distribution Main	12	CI	CL	999	1963 1963	0	0	3 2			0	0	0	-	2 2	0	•	3 2	0	0	1 1	- 5	8 349.787 8 124.568	8 449.726 8 160.159
		10008951	Longwood Drive Longwood Drive	Longwood Dr. Carolan Ave to Heather Ln Longwood Dr. Carolan Ave to Seavey St	Hampton	Distribution Main	8	CI	CL	676 337	1963 1963	0	0	0 2			0	0	0		2 2	0	2 2	0	0	0	0 2	4	8 236.426 8 117.857	8 303.976 8 151.530
		10008656 10008333	Jenness Road Harris Avenue	Jenness Rd: Bradstreet Rd to Randall St Harris Ave: Dustin Ave to Fellows Ave	Hampton Hampton	Distribution Main Distribution Main	8	CI	CL	733	1963 1963	0	0	0			0	0	0		2 2	0	2	0	0	0	0	2 3	8 256.379	8 329.630
		10625915 10625914	Bradstreet Road Bradstreet Road	Bradstreet Rd: Hedman Ave to Janvrin St Bradstreet Rd: Janvrin St to Jenness Rd	Hampton	Distribution Main	8	CI	CL	409	1963 1963	0	0	0			0	0	0		2 2	0	•		0	0	0	1	8 143.025	8 183.890
10001012 Wall Street March 18 west of Homeston 10001012 Wall Street Wall Stree		10010283	Wentworth Avenue Wentworth Avenue	Wentworth Ave: Colby St to Locke Rd Wentworth Ave: Colby St to Winnscunnet Rd	Hampton	Distribution Main	8	CI	UNL	341	1964	0	0	0			0	0	0		2	0	•	0	- 0	0	0	1	8 119.447	8 153,575
		10697028	Post Road	Post Rd: New Rd to North Rd	North Hampton	Transmission Mair	12	CI	CL.	2,529	1964	0	0	2			0	0	0	_	2	0	•	2	- 0	0	1 2	1	8 885,171	8 1.138.076
1998/228 Street Research Are to Conson Red Messeries Descriptions Main A C C C C C C C C C		10007029	Myrica Avenue Myrica Avenue	Myrica Ave: Ocean Blyd to private rd	Rve Pro	Distribution Main	6	CI	UNL	308	1964	0	0	0			0	0	0	-	2	0	i	0	- 0	0	ě	1	8 107.632	8 138384 9 116 090
		10008725 10697221	K Street Juniper Road	K St: Ashworth Ave to Ocean Blvd Juniper Rd: 6-in north of Woodridge Rd	Hampton North Hampton	Distribution Main Distribution Main			UNL CL	555 576		0	0	0			0	0	0		2 2	0	i	0	0	0	ě	ı i	8 194.186 8 201,655	8 249,667 8 259,271
		10010778 10006185	Juniper Road Juniper Road	Juniper Rd: 8-in west of Woodridge Rd Juniper Rd: Lafayette Rd to Woodridge Rd	North Hampton North Hampton	Distribution Main Distribution Main	8 8	CI	CL	608 184	1964 1964	0	0	0			0	0	0	Ξ	2 2	0	•	0	0	0	ê	1	8 212,737 8 64,326	8 273,519 8 82,705
		10008603 10008117	J Street Gill St	J St: Ashworth Ave to Ocean Blvd Gill St: Kings Hwv - Pearl St	Hampton Hampton	Distribution Main Distribution Main	6	CI	UNL	532	1964 1964	0	0	0			0	0	0		2 2	0	2	0	0	0	0	1	8 186,269 8 80.960	\$ 239,489 8 104.091
		10007313 10006561	Colby Street Woodridge Road	Colhy St: off Wentworth Ave Woodridge Rd: Birch Rd - Juniner Rd	Hampton North Hampton	Distribution Main Distribution Main	6 8	CI	UNL	337	1964 1965	0	0	0			0	0	0	#	2 2	0	1	0	0	0		2	8 68.368 8 118.002	8 87.901 8 151.716
		10618899	Woodridge Rd Ward Lane Toulou Street	Woodridge Rd: Juniper Rd - Juniper Rd Ward Ln (off Taylor St)	Hampton	Distribution Main Distribution Main	8	CI	CL	862 260	1965 1965	0	0	0			0	0	0	\pm	2 2	0	2	0	0	0	- :	2	8 90.940	8 116.922 9 160.770
		10009935	Taylor Street Randall Street	Taylor St. Lattle Kiver Kd to Ward Ln Taylor St. High St to Ward Ln Rondoll St. Hadman Ave to Incomin St	Hampton	Distribution Main	8	CI	CL CL	875 657	1965 1965	0	0	1 0			0	0	0	\pm	2 2	0	2	1	0	0	1	H	8 229.873 8 pa et "	8 295.550 8 111.679
MOTIFE OM Lacks Mr. Conserve Ref Old Lacks Mr. but V 100 1955 Per Description Main C C C S 1955 O O O O O O O O O		10697017	Randall Street Randall Street	Randall St: Janvrin St to Jenness Rd Randall St: Elliott St to Jenness Rd	Hampton	Distribution Main Distribution Moin	6	CI	CL	248 355 3/4	1965 1965	0	0	0			0	0	0	+	2 2	0	i	0	0	0	0	1	8 124.420 8 120 300	8 159.968 8 154.761
157000052 Mories, Average strong rand off Mories, Average strong rand rand off Mories, Average strong rand rand rand rand rand rand rand rand		10571704 10697124	Old Locke Rd Myrica Avenue	Causeway Rd: Old Locke Rd to V 1000 9585 Myrica Ave: private rd to end	Rve Rve	Distribution Main Distribution Main	6	CI	CL UNL	35 209	1965 1965	0	0	0			0	0	0		2 2	0	i	0	0	0	0	1	8 12.372 8 73.068	8 15.907 8 93.944
10001977 Matack Board		10700082 10009144	Myrica Avenue Moulton Road	nrivate road off Myrica Ave Moulton Rd: High St to Morningside Dr	Rve Hampton	Distribution Main Distribution Main	6 8	CI	CL CL	257 704	1965 1965	0	0	0			0	0	0		2 2	0	:	0	0	0 3	0	2 5	8 89.874 8 246.432	8 115.552 8 316.841
		10010797	Maple Road Maple Road	Manle Rd: Atlantic Ave (N) 8-in DI to Chanel Rd Manle Rd: Atlantic Ave (N) to 6-in CI	North Hampton North Hampton	Transmission Mair Transmission Mair	8	CI DI	CL	587 24	1965 1965	0	0	2 2			0	0	0		0	0	9	2 2	0	0	1	1	8 205.329 8 8.408	8 263.995 8 10.811

DW-24-___ Aquarion NH 2024 WICA Filing

Proposed																Main Breaks	Т		Pipe	First Lavel Ca Total Cur 2 2 0	ritical stomer		Second Level	Final Esti	imated H	stimated
Year	GIS ID 10692963	Lafayette Road	Description Lafayette Rif: stah south of 19088 Hobbs Ref. Hugh St to AC segment Hobbs Ref. Hugh St to AC segment Hobbs Ref. Stab Stab Stab Hobbs Ref. Stab Stab Hobbs Ref. Sta	Town Hampton	Class Distribution Main	Bisse 12 C	Material	Lining CL	Leneth 1,167	Installed 1965	Breaks	Hydraulic	Critical	Blooder	Comments	Breeks	Blee	ler? Pine	Are Material Erdranlic	Total Cur	o	Lining Sched	Level Total O O O O O O O O O	Final Boti Total Cos	t Low (524,990
	10008371 10008412	Lafayette Road Hobbs Road Hedman Avenue Hedman Avenue	Hothis Rd: High St to AC segment Hedman Ave: Eliot St to High St Hadman Ave: Eliot St to Rondoll St	Hampton Hampton	Distribution Main Distribution Main	8 I	DI	CL CL	1,055 374 239 361 533 732 325 325 322 453 326 2,857	1965 1965 1965 1965 1965 1965 1965 1965	0	0	0			0	0	0	0 0	•	0	0 0	ů	2 0	369,189 8 130,735 8 83,803 8	168,087 107,747
	10008360 10006866	Heather Lane Foss Circle	Heather Ln: Everareen Rd to Longwood Dr Foss Cir: off Old Beach Rd	Hampton Rve	Distribution Main Distribution Main	8 (CI CI	CL	361 533	1965 1965	1 0	0	0			1 0	0	0	2 0	2	0	0 0	ŏ	2 8	83,803 8 126,203 8 186,624 8 256,154 8 113,657 8	162.261 239.945
	10007859 10008282 10007785	Evergreen Road Elliot Street	Evergreen Rd: Burgundy Dr to Heather Ln Elliot St: Hedman Ave to V 1001 0091	Hampton Hampton	Distribution Main Distribution Main	6 C 8 I	CI DI	CL CL	732 325	1965 1965	0	0	0			4 0	0	0	2 0 0 0	6	0	0 0	0	6 8 : 0 8	256.154 8 113.657 8	329.341 146.130
	10007785 10008266 10007775	Elliot Street Elliot Street	Elliot St: High St to Randall St Elliot St: Randall St to V 1001 0091	Hampton Hampton	Distribution Main Distribution Main	6 0	CI CI	CL	322 453	1965 1965	0	0	0			0	0	0	2 0	2	0	0 0	0	2 8	112.772 8 158.497 8 114.057 8	144.993 203.781
	10007778 10006571 10700140	Chanel Road Chanel Road	Chanel Rd: Manle Rd PRV to Old Locke Rd Chanel Rd: Manle Rd to PRV	North Hampton North Hampton	Distribution Main Transmission Main Distribution Main	8 6	21	CL	2.857	1965 1965	2 0	0	2 2			2	0	0	2 0	-	2 2	0 0	2	6 81.0	9.741 8	1.285.797
	10006032 10007071	Chanel Road	Chanel Rd: Old Locke Rd to Willow Ave Old Locke Rd: GV0823 - Central Rd	North Hampton Rye	Distribution Main Distribution Main	8 0	Ci Ci	CL	28 1.418 713 453	1965 1965	3 2	0	0			3 2	0	0	2 0	É	0	0 0		4 8	496.271 8 249.698 8	638.062 321.040
	10007163 10618464	Causeway Rd Buraundy Drive 30 Kings Hwy	Burgundy Dr: Carolan Ave to Evergreen Rd	Hampton Hampton	Distribution Main Distribution Main	6 6	CI CI	CL	453 420 1.782	1965 1965	0	0	0			0	0	0	2 0	2	0	0 0	0	2 8	158.416 8 147.050 8	203.678 189.064
	10007215	Tide Mill Road Straws Point Road	Tide Mill Rd: Landing Rd to PRV feed Straws Point Rd: Wildwood Ln to private In	Hampton Rye	Transmission Main Distribution Main	12 C	CI	CL	1.782 172 1.209	1966 1966	0	0	0			0	- 0	0	2 0	1	0	0 0	9	2 8	623.860 8 60.357 8	802.106 77.602
	10692930	Sicard Street Seavey Street Seavey Street	Sicard St: Well 11 transmission main Seaver St: Colonial Cir to Colonial Cir Seaver St: Colonial Cir to Wingate St	Hampton Hampton Hampton	Transmission Main Distribution Main Distribution Main	12 6 8 6 8 6	CI.	CL	1.209 593 272	1966 1966 1966	1	0	0			1	0	0	2 0	1	0	0 0 0 0		8 8 3	423.316 8 207.528 8 95.370 8	544.264 266.822 122.619
	10617705	Landing Rd	Landing Rd: Malek Cir - Tide Mill Rd	Hampton	Distribution Main Distribution Main	12 G	CI.	CL.	348 231	1966 1966	0	0	0	YRA		0	0	- 0	2 0	1	0	0 0		2 8	121.921 8 80.920 8	156.756 104.039
	10777453 10008547	Island Path	Island Path: PVC segment to end I St: Ashworth Ave to Ocean Blvd	Hampton Hampton	Distribution Main Distribution Main	8 (CI CI	CL UNL	793 506		0	0	0	YMS YMS		0	3	0	2 0 2	5	0	0 0	- 8		277.524 8 177,159 8	356,816 227,776
	10007708 10007338	Dustin Avernee Colonial Circle Contral Road Central Road Woodstock Road Woodstock Rd	Johand Path: PYC. semment to end Johand Path: PYC. semment to end Johand Path: PYC. semment to end Johant New Ababowath Ave to Okean Bird Doutin New Ababowath Ave to Whitten Ave Collonial Common Semment Annie Avent No. 5 Johnson Sembart Tank & Well No. 5	Hampton Hampton	Distribution Main Distribution Main	8 0	CI	CL	793 506 238 800	1966 1966	0	0	0			0	0	0	2 0	1	0	0 0		2 8	83,443 8 279,867 8	107,284 359,829
	99999999 999999999 99999999	Central Road Central Road	Jenness Beach Tank & Well No. 5 Jenness Beach Tank & Well No. 5	Rve Pro	Transmission Main Transmission Main	12 I 12 I 12 I	DI DI	CL CL	15 12	1966 1966	0	0	0			0	0	0	0 0	•	0	0 0		0 8	5,270 8 4.306 8 5.301 9	6,776 5.536 c 902
	99999999	Central Road Central Road	Jenness Beach Tank & Well No. 5 Jenness Beach Tank & Well No. 5	Rve Rve	Transmission Main Transmission Main	(9) I	DI DI	CL CI.	18	1966 1966	0	0	0			0	- 0	0	0 0		0	0 0		0 8	6.445 8	8.287 12.604
	10700093 10756714 10006849 10010463 10010128 10695645	Central Road Central Rd	Jenness Booster transmissionmain Jenness Beach Tank & Well No. 5	Rve Rve	Transmission Main Transmission Main	12 I 12 I	DI	CL	28 171 21	1966 1966	0	0	0			0	0	0	0 0	0	0	0 0	0	0 8	59.828 8 7.320 8	76.922 9.412
	10006849 10010463	B St Woodstock Rd		Hampton Hampton	Distribution Main Distribution Main	6 (CI CI	UNL	486 380	1966 1967	0	3	0			1 0	0	0	2 0 2 3	2 5	0	0 0	0	8 S 5 S	169.992 8 132.844 8	218.561 170.799
	10010128 10695645 10009999	Woodstock Rd Tuck Road Tuck Road Thornton Street Stevens Road Stevens Road	Tuck Rd: Anns Ln to Copper St Tuck Rd: Copper St to end	Hampton Hampton	Distribution Main Distribution Main	6 6	AC	CL UNL	21 486 380 425 413 452 986 673 277 194	1967 1967	0	0	2 2			0	- 0	0 0 0 0 0 0 0 0 0	2 0 3 0	2	2 2	0 0	2 2	4 8 5 8	277,524 8 83,443 8 83,443 8 8279,867 8 5,270 8 5,270 8 6,436 8 6,445 8 6,445 8 99,823 8 7,320 8 169,992 8 148,685 8 144,448 8 144,448 8 144,448 8 345,103 8	191.166
	10006464	Stevens Road Stevens Road	Stevens Rd: 6-in between Hillside and Post Stevens Rd: 8-in between Hillside and Post	North Hampton North Hampton	Distribution Main Distribution Main Distribution Moin	6 0	CI CI	CL CI.	452 986 679	1967 1967	0	0	0			0	- 0	0	2 3	:	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2 8	158.160 8 345.103 8 235.462 8	203.348 443.704 302.734
	10009584	Rice Terrace Rice Terrace Portsmouth Avenue	Rice Terr: Lafavette Rd to Newman St Rice Terr: Newman St to end	Hampton Hampton	Distribution Main Distribution Main	6 0		CL	277 194	1967 1967	0	0	0	1		0	- 0	0	2 0	i	0	0 0	ŏ	2 8	96.834 8 68.006 8	124.501 87.436
	10697036	Portsmouth Avenue Portsmouth Avenue	Woodstock St. Truck Bef. Anna Lu to Coessor St Truck Bef. Coessor St to end Truck Bef. Coessor St. Stevens Bef. Set In Mexicon Milliade and Post Stevens Bef. Set In Mexicon Milliade and Post Stevens Bef. Set In Mexicon Milliade and Post Stevens Bef. Set In Mexicon St. Stevens Bef. Set In Mexicon Milliade Stevens Bef. Set In Mexicon St. Set In Mexicon Milliade Stevens Bef. Set In Mexicon St. Set In Mexicon Milliade Stevens Bef. Set In Mexi	Hampton Hampton	Distribution Main Distribution Main	6 (3	CL	192 22 527	1986 1986 1986 1986 1986 1986 1986 1986	0	3 3	0			0	-	0	2 3 2		0	0 0	0	5 S	67.282 8 7.631 8	86.505 9.811
	10009467			Hampton Hampton	Distribution Main Distribution Main	6 6		CL	310	1967	0	3 3	0			0	- 0		2 3	5	0	0 0		5 S	184.332 8 108.374 8	236,999 139,337
		Ocean Drive Ocean Drive Ocean Drive	Primouth St. Camoton St.to Ossan Dr Ossan Dr. Plymouth St.to Hondh and Ossan Dr. Plymouth St.to Woodstock St. Ossan Dr. Woodstock St.to south and Newman St. off Rice Terr Moore Ave: Dearborn Ave to Hackett La	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main	6 0	1	CL CL	194 237 183	1967 1967 1967	0	3 3	0	1		0	9	0			0	0 0 0 0 0 0		5 8 8 °	67.879 8 83.034 8 64,198 8 75,133 8	87.273 106.758 82.541
	10009209	Newman Street Moore Avenue	Newman St. off Rice Terr Moore Ave: Dearborn Ave to Hackett Ln		Distribution Main Distribution Main	6 6	CI CI	CL	287. 183 215 297 397 1.001 390 441 842 692 692 692 692 2094 2094 2094 694 1.001 696 2.000 1.001 696 677 607 607 607 607 607 607 607 607 60	1997 1997 1997 1997 1997 1997 1997 1997	0	0	0			0	0	0	2 0	1	0	0 0	Ö	2 8	75,133 8 104,028 8	96,600 133,750
	10009118 10009097 10006193 10008756 10618506 10008689 10006148 10008311 10006132 10007480 10007488 10625929	Moccasin Lane Kimberly Drive	Nomen St. Off Res Two Stelested La Mouents En. Stelester No. Clauda. Et al. Humanbar Dr. Stelester No. Clauda. Et al. Humanbar Dr. Stelester No. Clauda. Et al. Humanbar Dr. Stelester No. Stelester Dr. Humanbar Dr. Stelester No. Stelester Dr. Humanbar Dr. Stelester No. Stelester Dr. Humanbar Dr. Hillada. Et al. Humanbar Dr. Humanbar Dr. Hallada. Et al. Test Hill an Stevens Red. Hallamanbar Dr. Arthur Ave to Stelester Dr. Hammanbar Dr. Arthur Ave to Stelester Dr. Hammanbar Dr. Arthur Ave to Stelester Dr. Hammanbar Dr. Arthur Ave to Stelester Dr. Johnston Red. Dr. Humanbar Dr. Johnston Red. Dr. Johnston Red. Dr. Humanbar Dr. Johnston Red. Dr. Johnston Red	Hampton North Hampton	Distribution Main Distribution Main	8 C 8 C	21	CL	397 1.301	1967 1967	0	0	0			0	0	0	2 0	1	0	0 0	ě	2 8	104,028 8 138,862 8 455.337 8	178,537 585.433
	10008756 10618506	Keene Ln Keene Ln	Keene Ln: Moccasin Ln - Huckleberry Ln crossover Keene Ln: Wild Rose Ln - Huckleberry Ln crossover	Hampton Hampton	Distribution Main Distribution Main	8 (CI CI	CL CL	330 249	1967 1967	0	0	0			0	0	0	2 0	2 2	0	0 0		2 8	455.337 8 115.524 8 87.299 8 154.375 8	148.531 112.242
	10008689 10006148	Keens Ln Jones Avenue Hillside Road Harbor Road Harbor Road	Jones Ave: off Island Path Hillside Rd: Post Rd to Stevens Rd	Hampton North Hampton	Distribution Main Distribution Main	6 0	CI CI	CL	441 842	1967 1967	0	0	0			0	0	0	2 0	2	0	0 0	0	2 8	154.375 8 294.784 8	198.483 379.008
	10008273	Harbor Road Harbor Road	Harbor Rd: west of Dustin Ave Harbor Rd: west of Dustin Ave Hampohin Dr Andon Ave to Kimbody Dr	Hampton Hampton North Hampton	Distribution Main Distribution Main	8 6	21	CL	61	1967	0	0	0			0	0	0	2 0	2	0	0 0		2 8	291.784 8 207.341 8 21.239 8 252.629 8 168.523 8 713.821 8 204.466 8 168.442 8 122.030 8 110.549 8 727.948 8 408.556 8 197.945 8 1237.009 8 210.337 8	27.308
	10007480	Hampshire Drive Dearborn Avenue Dearborn Avenue	Dearborn Ave: Anns Ln to Moore Ave Dearborn Ave: High St to Moore Ave	Hampton Hampton	Distribution Main Distribution Main	6 (CI CI	CL	481 2.039	1967 1967	0	0	0 3			0	0	0	2 0	1	0 3	0 0	0 8	2 8	168.523 8 713.821 8	216.673 917.770
	10625929 10699942	Campton Street Campton Street	Campton St: Plymouth St to Thornton Ave Campton St: Portsmouth Ave to river crossing	Hampton Hampton	Distribution Main Distribution Main	6 C	CI CI	CL CL	584 481	1967 1967	0	3 3	3			0	0	0	2 3 2 3	5 5	3	0 0	0 8	8 8	204.466 8 168.442 8	262.885 216.568
	10007191 10006667	Campton Street Acorn Rd	Campton St: Portsmouth Ave to Thornton Ave Acorn Rd	Hampton Hampton North Hampton	Distribution Main Distribution Main	6 (3	CL	349 316	1967 1967	0	0	0			0	0	0	2 3 2 0	•	0	0 0		2 8	122.030 8 110.549 8	156.896 142.134
	10006543	Towle Avenue	Towle Ave: High St to Winnacumet Rd	Hampton Pro-	Distribution Main Distribution Main Distribution Main	8 6	21	CL	1.167	1968 1968	1 0	0	0			1	- 0	0	2 0	1	0	0 0		3 8	408.556 8	525,286 254,501
	10009287 10007018	Dearborn Avenue Camnton Street Camnton Street Camnton Street Camnton Street Acom Rd Winnicut Road Towle Avenue Powers Avenue McLearblin Drive McLearblin Drive Fooder Lene	Oakdale Ave: Exeter Rd to Sweethriar Ln McLaurhlin Dr: Central Rd to Foster Ln	Hampton Rve	Distribution Main Distribution Main	8 0	21	CL	323 677	1968 1968	0	0	0			0	- 0	0	2 0	î	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ŏ	2 8	113.156 8 237.009 8	145.487
	10697149 10006875	McLasarhlin Drive Foster Lane Bradford Ave	McLaughlin Dr: Foster Ln to Manle Ave Foster Ln: Manle Ave to McLaughlin Dr Bradford Ave	Rve Rve	Distribution Main Distribution Main	8 6	3 3	CL	601 502	1968 1968	0	0	0			0	0	0 0 0 0 0 0 0 0 0	2 0 2 0	2	0	0 0	0	2 8	210.337 8 175.568 8 118.423 8	270.433 225.731
	10006781	Atlantic Ave	Bradford Ave Atlantic Ave: off Ocean Blvd Pine St: Big Rock Rd to Cabbe Rd Ocean Blvd: Epping Ave north to end Ocean Blvd: crossover south to end Ocean Blvd: Enning Ave south to crossover	Hampton Hampton	Distribution Main Distribution Main	6 0	CI CI	CL	338 480	1968 1968	1	0	0			0	0	0	2 0	1	0	0 0	0	8 8	167,932 8	152,258 215,912
	10697096 10697098	Pine Street Ocean Boulevard Ocean Boulevard	Prine St. Big Rock Rd to Cabbe Rd Ocean Blvd: Epping Ave north to end Ocean Blvd: expenses could be ond	Hampton Homoton	Distribution Main Distribution Main	8 6	CI CI	CL	1,957 46 29 837	1969	0	0	0			0	0	0	2 0	1	0	0 0		3 8	677,925 8 16,198 8 10.315 8	20,826
	10097097	Ocean Boulevard Ocean Boulevard Mill Pond Ln	Ocean Blvd: Econing Ave south to crossover Mill Pond Ln: north of Little Fox Rd	Hampton Hampton	Distribution Main Distribution Main	8 6	21	CL	837 290	1969 1969	1 0	0	2 0			1 0	0	0	2 0	î	2 0	0 0	9	5 S :	292.896 8 101.659 8	376.581 130.705
	10618350 10618351	Mill Pond Ln Mill Pond Lane Little Fox Rd	Mill Pond Ln: north of Little Fox Rd Mill Pond Ln: High St to Little Fox Rd Little Fox Rd	Hampton Hampton	Distribution Main Distribution Main	8 6	CI CI	CL	290 581 216 483 299 246	1969 1969	0	0	0			2	0	0	2 0	2	0	0 0	0	4 8 : 2 8	203.475 8 75.583 8	261.610 97.178
	10008220 10008137	H Street Glen Rd	Little Fox Rd H St: Ashworth Ave to Ocean Blvd Glen Rd: north of Little Fox Rd Glen Rd: south of Little Fox Rd Dustin Ave: Ashworth Ave to Ashworth Ave	Hampton Hampton	Distribution Main Distribution Main	8 6	CI CI	UNL	483 299	1969 1969	0	0	0			0	0	0	2 0	2 2	0	0 0	0	2 S 2 S	169.178 8 104.725 8 86.051 8	217.515 134.646
	10618354	Glen Rd Dustin Avenue	Glen Rd: south of Little Fox Rd Dustin Ave: Ashworth Ave to Ashworth Ave	Hampton Hampton	Distribution Main Distribution Main	6 0	31	CL	246 26	1969 1969	0	0	2			0	0	0	2 0	2	2	0 0	2	4 8	9.160 8	11.777
	10007545 10007578	Dover Avenue Dover Avenue Dover Avenue	Dover Ave Dover Ave: Ocean Blvd to River Ave Dover Ave: River Ave to end	Hampton Hampton Hampton	Distribution Main	6 (3	CL CI.	26 66 533 267	1969 1969	0	0	0			0	0	0	2 0	1	0	0 0		2 8	22.998 8 186.394 8 93.412 8	239.649 120.101
	10009904 10010343	Susan Lane Samphire Avenue	Susan Ln: off Brown Ave Samhire Ave: Emerald Ave to dead end	Hampton Hampton	Distribution Main Distribution Main	6 C	CI DI	UNL	267 195 201	1970 1970	1 0	0	0			1 0	0	- 0	2 0	2	0	0 0	0	8 S 0 S	68.276 8	87.784 90.289
	10010333 10006361	Sanohire Avenue River Rd	Samhire Ave: Emerald Ave to Walnut Ave River Road: onnosite Manle Rd	Hampton North Hampton	Distribution Main Distribution Main	6 I 8 I	DI	CL		1970	0	0	0			0	0	0	0 0	8	0	0 0	- 0	0 S 0 S	70.224 8 82.514 8 103.279 8	_106.089 132.787
	10007477 10007007	Manle Avenue Manle Avenue Bradstreet Road Boulters Cove Avenue	Manle Ave: Foster Ln to McLaughlin Dr Manle Ave: Foster Ln to Perkins Ave	Rve Rve	Distribution Main Distribution Main	8 1	DI.	CL	312 254	1970 1970	1	0	0	1		1	- 0	0	0 0	1	0	0 0	. 0	0 8 1 8	109.078 8 89.046 8	114.488
	10006012	Boulters Cove Avenue Bounters Avenue	Boutlers Core Ave: off Appledore Ave Bonnie Ave: hetween Shirley Ter mains	North Hampton Hampton	Distribution Main Distribution Main Distribution Main Distribution Main	8 0	CI DI	CL CI.	1.046	1970 1970	0	0	0			0	- 0	0	0 0 2 0	i	0	0 0 0 0 0 0 0 0	ĕ	2 8	365.929 8 40.021 0	470.480 51.455
	10007030 10006007	Bonsir Avenue Bonsir Avenue Birch Read Birch Read Appledore Avenue	Bonair Ave: Esker Rd to Shirley Ter Birch Rd: Evergreen Rd to V 1000 8638	Hampton Hampton North Hampton	Distribution Main Distribution Main Distribution Main	8 I 8 I	DI CI	CL	449 82	1970 1970	0	0	0			0	0	0	0 0 0 0 2 0	1	0	0 0	ě	0 8	157,209 8 28,846 8	202,126 37,088
	10010591 10685654	Birch Road Appledore Avenue	Birch Rd: Evergreen Rd to Woodridge Rd Appledore Ave: Boulters Cove to Boulters Cove	North Hampton North Hampton North Hampton	Distribution Main Distribution Main	8 0	31	CL	718 1,246	1970 1970	4	0	0			1 4	0	0	2 0	1	0	0 0	8	8 8	251,461 8 435,944 8	323,307 560,500
	10006012 10006012 10007090 10007090 10006007 10010591 10685654 10685655 10011062 10700157 10006661 10618848	Appledore Avenue Anniedore Avenue Anniedore Avenue Acadia Avenue	Down Am. Chouse Red to Brace Area Down Also. There are the med Same Leaf of Horon Are. Same Are Leaf of Horon Are. Same Are Leaf of Horon Are. Same Are Leaf of Horon Are. Same Leaf of Horon Are. Sam	North Hampton	Distribution Main Distribution Main	8 6	OI OI	CL CL	288 285 312 254 514 514 114 449 82 718 200 435 117 223 321 119 966 17	1970 1970 1970 1970 1970 1970 1970 1970	0	0	0			0	0	0 0 0 0 0 0 0 0 0	2 0	1	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	1	103.279 8 109.078 8 89.046 8 89.046 8 179.878 8 365.929 8 40.021 8 167,209 8 251,461 8 435,944 8 69.977 8 162.315 8 5.815 8 78.174 8	89.971 195.834
	10006661 10618849	Acadia Avenue Acadia Avenue Acadia Ave	Acadia Ave: Acadia condus to Walnut Ave Acadia Ave: Bonair Ave - Winnicunnet Rd Acadia Ave: Acadia condos to Emerald Ave	Hamoton Hamoton Hamoton Hamoton North Hamoton	Distribution Main Distribution Main	8 1	DI DI	CL	223 210	1970 1970	0	0	0	1		0	-	0	0 0		0	0 0	0	0 8	78.174 8 73.326 9	100.509 94.27£
		Acadia Ave Woodland Rd	Acadia Ave: Bonair Ave - Emerald Ave Woodland Rd: Cotton Farm Ln - dead end	Hampton North Hampton	Distribution Main Distribution Main	8 I	DI	CL	327 119	1970 1971	0	0	0	1		0	- 0	0	0 0	0	0	0 0	l ö	0 8	114.358 8 41.649 8	147.032 53.548
	10011044 10011044	Woodland Rd Woodland Rd	Woodland Rd: Cotton Farm Ln - Manle Rd Woodland Rd: Cotton Farm Ln - Manle Rd	North Hampton	Distribution Main Distribution Main	8 I 8 I	DI	CL	906 17	1971 1971	0	0	0			0	0	0	0 0	•	0	0 0	0	0 8	317.204 8 6.075 8	407.834 7.811
	10693690 10006523	Winnicut Road Willow Avenue	Winnicut Rd: CI segment to river crossin gline Willow Ave: V 1000 8747 to V 1000 8736 Willow Ave: Chanel Rd: Ocean Blyd Willow Ave: Chanel Rd to V 1000 8736	North Hamoton North Hamoton	Distribution Main Distribution Main	8 0	OI OI	CL	632 276 964 1.479	1971 1971	0	0	0			0	0	0	2 0 0 0	0	3 0	0 0	8	0 8	221.240 8 96.429 8	284.451 123.980
	10010930	Willow Ave Willow Ave Tide Mill Road	Willow Ave: Chanel Rd - Ocean Blvd Willow Ave: Chanel Rd to V 1000 8736 Tide Mill Rd: PRV feed to end	North Hampton North Hampton Hampton	Distribution Main Distribution Main Distribution Main	8 I 8 I 8 I	DI DI	CL CI.	964 1.479 1.436	1971 1971 1971	0	0 0	0 0	1		0	0	0	0 0	0	0 0	0 0 0 0	8 0 2 0 0 0 0	0 8	517.620 8 502.520 8	433,595 665,511 646,100
	10700083	Surf Lane Surf Lane	Surf Ln: Breakers Rd to Cable Rd Surf Ln: Breakers Rd to Jenness Ave	Rve	Distribution Main Distribution Main Distribution Main	8 6	CI.	CL	243	1971 1971 1971	0	0	0	1		0		0	2 0	i	0	0 0		2 8	85.122 8 93.407 8	109.442 120.095
	10700085 10009478	Surf Lane Portsmouth Avenue	Tide Mill Rd: PRV Seed to end Surf La: Breakers Rd to Cable Rd Surf La: Breakers Rd to Jenness Ave Surf La: Jenness Ave to West Atlantic Portsmouth Ave: Seabrook Intercomment to Camuston Pine St: Biz Rock Rd to Perkins Rd	Rve Hampton	Distribution Main Distribution Main	6 G	OI OI	CL	267 253 47	1971 1971	0	3	0			0	- 0	0	2 0 0 3	3	0	0 0	0	2 S 8 S	88.680 8 16.514 8	114.017 21.232
		Pine Street Pearl St	Pine St: Big Rock Rd to Perkins Rd Pearl St: north of Gill St	Rve Hampton	Distribution Main Distribution Main	8 I	DI CI	CL	17 218	1971	0	0	0			0	- 0	0	2 0	1	0	0 0		0 S 2 S	6.075 8 76.429 8	7.810 98.265
	10618466 10007049	Pearl St. Pearl St. Ocean Boulevard Ocean Boulevard Ocean Boulevard N Street Lanedale Drive	Panel St. search of Gill St. St. Panel St.	Hampton Rye	Distribution Main Distribution Main Distribution Main	6 (8 I	DI DI	CL CL	69 295	1971 1971 1971 1971 1971 1971 1971 1971	0	0	0	1		0	0	0	2 0 0 0	-	0	0 0	1 8	0 8	24.200 8 103,187 8 194.802 **	31.115 132,669 250 401
	10010993 10009164	Ocean Boulevard N Street	Ocean Blvd: off Sea Rd N St: Ashworth Ave to Ocean Blvd	North Hampton Hampton	Distribution Main Distribution Main	8 1	DI	CL UNL	99 295 557 1445 615 1.790 818 466 475 415 26 1.282 1.785 556 1.077 1.077 1.077 1.077 1.282 1.084 1.282 1.785 5.566 1.077 1.078	1971 1971	0	0	0			0	0	0	0 0	i	0	0 0	ě	0 8	50,689 8 215,305 8	65,171 276,820
	10690021 10617704	Octor Boulevard N Street Lanedale Drive Landine Rd Landine Rd Landine Terrace () Street	Lanedale Dr: Exeter Rd to Turnnike Landing Rd: Hilda Dr - Tide Mill Rd	Hampton Hampton	Distribution Main Distribution Main	8 I 8 G 8 G 12 G	CI CI	CL	1.730 818	1971 1971	0	0	0 2			0	- 0	0	2 0	•	0 2	0 0	0	2 8 6	605.383 8 286.410 8	778.349 368.242
	10690021 10617704 10008845 10697218 10008076	Landing Rd Lamprey Terrace	Landing Rd: Hilda Dr - Winnacunnet Rd Lamprey Ter: Eastmore Ln to Leary Ln	Hampton Hampton	Distribution Main Distribution Main	12 G	CI DI	CL CL	466 186	1971 1971	0	0	2 0			0	0	0	2 0 0 0	2	2	0 0	9	0 8	163.264 8 65.235 8	209.911 83.874
	10008076	G Street Exeter Road Exeter Road Cotton Farm Ln Cotton Farm Ln Cozer Street Causerway Road	G St: Ashworth Ave to Ocean Blvd Exeter Rd: Carolan Ave to Driftwood Rd	Hampton Hampton	Distribution Main Distribution Main	8 (OI OI	UNL CL	475 415	1971 1971	0	0	2			0	- 0	0	0 0	0	2	0 0	0 0 2 2 2 0 0 0 0 2 2 2 2 0 0 0 2 2 2 0	2 8	166.090 8 145.187 8	213.545 186.669
	10010654	Cotton Form Ln	Executer Ed: Carotan Ave to Manlewood Dr Cotton Farm Ln: cul-de-sac	North Hampton	Distribution Main Distribution Main	12 I	DI DI	CL	26 1.282	1971 1971	0	0	0			0	- 0	0	0 0		0	0 0	0	0 8	9.026 8 448.577 8	11.605 576.742
	10010801 10007304 10006752	Correr Street Causeway Road	Conver St: off Tuck Rd Causeway Rd: Ocean Blyd to Old Locke Rd	Hampton Rye	Distribution Main	6 I	DI	CL	556 1.077	1971 1971	0	0	0			0	- 0	0	0 0	0	0	0 0	0	0 8	194.701 8 376.948 8	250.330 484.648
	10625923 10625922	Brown Avenue Brown Avenue	Brown Ave: Bittersweet Ln to Diane Ln Brown Ave: Bittersweet Ln to Wall St	Hampton Hampton	Distribution Main Distribution Main	6 I 8 I 8 I 8 I 8 I	DI	CL	158 151	1971 1971	0	0	2 2			0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	:	2 2	0 0	2	2 8	55.407 8 52.922 8	71.238 68.042
	10699948 10006709			Hampton Rye	Distribution Main Distribution Main	8 I 8 G	OI .	CL	126 523	1971 1971	0	0	0			0	0	0	0 0 2 0	1	0	0 0 0 0	3	8 8 2 8	43.979 8 182.945 8	56.544 235.215
-	10010325	Whitten Ave Patricia Street	Whitten Ave Petricia St. off Glade Path	Hampton Hampton	Distribution Main	8 6	II.	CL.	520 202	1972	1 0	0	0	_		1 0	1 0	0	2 0	•	0	0 0	- 8	8 8	70.819 8	234.207

DW-24-__ Aquarion NH 2024 WICA Filing

Proposed Year	GIS ID	Street	Description	Town	Class	Bisso	Material	Lining	Length	Installed	Breaks	Hydraulic	Czitical	Bleeder	Commente	Main Breaks	Elec	der? Pins	Pipe Aco Matorial Hydraulic	First Level Critical Total Custome		Final Beti-	imated He	stimated ost High
	10007040 10697192	Oak Avenue Leavitt Road	Description Oak Ave: off Big Rock Rd Leavitt Rd: Winnscunnet Rd to AC segment	Rye Hampton	Distribution Main Distribution Main	8	CI	CL	607 267	1972 1972	0	0	0			0	Τ		2 0	2 0	0 0 0 0 0 0	2 8 2	212,291 8 93,508 8	272,945 120,225
	10008791 10008127	L Street Glade Path	Osk Ave: off Big Rock Rd Leavitt Rd: Winnacunnet Rd to AC segment L St: Ashworth Ave to Ocean Blvd Glade Path: Bruce St to Church St	Hampton Hampton	Distribution Main Distribution Main	8	CI	UNL	585 1,691	1972 1972	2	0	3			2		0	2 0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	2 8 2 7 8 8 5 8 1 8 8 1 8 8 1 8 1 8 1 8 1 8 1 8	204,726 8 591,938 8	263,219 761,063
	10008158 10625919	Glade Path Glade Path	Glade Path: Bruce St to Francine St Glade Path: Bruce St to GV0126	Hampton Hampton	Distribution Main Distribution Main	6	CI	CL	164 19 157	1972 1972	0	0	0			1 0	+	0	2 0	2 0	0 0 0	2 8	57.463 8 6.482 8 54.967 8	73.881 8.334
	10008208 10008238	Glade Path	Glade Path: Francine St to Patricia St Glade Path: Patricia St to end	Hampton Hampton	Distribution Main Distribution Main	6	CI	CL	157 90	1972 1972 1972 1972 1972 1972 1972 1972	0	0	0			0	\pm	0	2 0	2 0	0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 8	54.967 8 31.623 8 68.534 8	70.671 40.658
	10008024 10007737 10007178	Francine Street Dustin Avenue	Francine St: off Glade Path Dustin Ave: Harris Ave to Whitten Ave	Hamoton Hamoton	Distribution Main Distribution Main	6 8	CI	CL	196 242	1972 1972	0	0	0			0		D	2 0 0 2 0 0 2 0	2 0	0 0 0	2 8	84.844 8	88.115 109.085
	10007152	C St Bruce Street	C St	Hamoton Hamoton	Distribution Main Distribution Main	8	CI	CL	90 196 242 495 227	1972 1972	0	0	0			0		0	2 0	2 0	0 0 0	2 8 1 2 8	173.349 8 79.484 8	222.877 102.194
	10007002 10009924	Bittersweet Ln Sweetbriar Lane	Bettersword tanner rate Bettersword tan Swootbriar Lei Straw Point Rei at V 1001 0412 nervate et off Straw Point Rei at V 1001 0436	Hamoton Hamoton	Distribution Main Distribution Main	6 8	CI	CL	701	1972 1973	0	0	0			1 0		0	2 0	2 0	0 0 0	2 8 2	110.797 8 245.494 8	142.453 315.635
	10692896 10692897	Sweethriar Lane Sweethriar Lane	Sweethriar Ln: Langdale to Oakdale Sweethriar Ln: Oakdale to Pine Knoll	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	CL	136 706	1973	0	0	0			0		0	2 0	2 0	0 0 0	2 8 2	47.436 8 246.925 8	60.989 317.476
	10700144	Straws Point Road Straws Point Road	private rd off Straw Point Rd at V 1001 0412 private rd off Straw Point Rd at V 1001 0436	Rve Rve	Distribution Main Distribution Main	6	CI	CL	706 279 249	1973 1973	0	0	0			0		0	2 0	2 0	0 0 0	2 8	97.651 8 87.262 8	125.551 112.194
	10007239 10007228	Straws Point Road Straws Point Road	Straws Point Rd: private in to end Straws Point Rd: private in to private in	Rve Rve	Distribution Main Distribution Main	6	CI	CL	350 271	1973 1973	3 0	0	0			3 0		0	2 0	2 0	0 0 0	5 8 1 2 8	122.563 8 94.691 8	157.582 121.745
	10697099 10699946	Straws Point Road Ocean Boulevard O Street	Bervaue Pa die Series Pa de 1900 Ostoo Streene Point Rei errivate la to end Streene Point Rei errivate la to errivate la Osto Ashworth Ave to Oston Blvd Lamedale Dr GV1124 to Pine Knoll Dr Lamedale Dr Pine Knoll to Soveetbriar La	Hampton Hampton	Distribution Main Distribution Main	8 8	CI	CL UNL	179 516	1973 1973	0	0	2 0			0		0	2 0	2 2	0 0 2	8 8 1	62.802 8 180.559 8	80.745 232.147
	10690025 10690026	O Street Langdale Drive Langdale Drive	Langdale Dr - GV1124 to Pine Knoll Dr Langdale Dr - Pine Knoll to Sweetbriar Ln	Hampton	Distribution Main Distribution Main	8 8	CI	CL	328 416	1973 1973	0	0	0			0	_	0	2 0	2 0	0 0 0	2 8 1	114.971 8 145.629 8	147.819 187.238
	10008382 10618465	Lameasus Drive Hembock Street Gill St Fairway Drive Fairway Drive F Street Bailev Avenue Lameaster St	Jameania De Teine Andia Ave Hemilock SE: off Acadia Ave Benilock SE: off Acadia Ave Fairway De Cross-Instruction South Rd mains Fairway De Count Rd to cross country F SE: off Ocean Bed Baller Avernace crossoore to river crossing Acadia Ave: Hemilock St to Walnut Ave Largarder SE		Distribution Main Distribution Main	6 6	CI	CL CL	239 182	1973	2	0	0			0 2		0	2 0	9 0 4 0	0 0 0	2 S 4 S	83.611 8 63,854 8	107.500 82,099
	10700138 10006825	Fairway Drive Fairway Drive	Fairway Dr. cross between South Rd mains Fairway Dr. South Rd to cross country	Rye	Distribution Main Distribution Main	6 8	CI	CL	17 996	1973 1973	1	0	0			0		0	2 0	3 0	0 0 0	2 8 8 8 3	5,874 8 348,611 8	7,552 448,214
	10700091 10699943	F Street Bailev Avenue	F St: off Ocean Blvd Bailev Avenue: crossover to river crossing	Rye Hamoton	Distribution Main Distribution Main	6 8	CI	CL	343 20	1973 1973	0	0	3			0		0	0 2 0 0 2 0 0 2 0	2 0	0 0 0	2 8 1 5 8	120,176 8 6.992 8	154,512 8.990
		Acadia Avenue Lancaster St	Acadia Ave: Hemlock St to Walnut Ave Lancaster St	Hampton Hampton	Distribution Main Distribution Main	6	CI	CL	209 124	1973 1974	0	0	0			0		D	2 0	2 0	0 0 0	2 8	73.210 8 43.454 8	94.127 55.870
	10009559 10009423	Loncoster St Redman St Pine Knoll Road Perkins Road Perkins Road Perkins Road	Lancaster St Rodman St Pine Knoll Rd Perkins Rd- Bernard Dr to Ocean Blvd Perkins Rd- Bernard Dr to Pine St D C	Hampton Hampton	Distribution Main Distribution Main	6 8	CI	CL	241 478	1975 1975	0	0	0			0		0	0 0 0	2 0	0 0 0	9 8 2 8 1	84.236 8 167.397 8	108.304 215.225
	10009559 10009423 10697041 10697040 10009322 10690024 10617706 10007041 10009501 10007381	Perkins Road Perkins Road	Perkins Rd: Bernard Dr to Ocean Blvd Perkins Rd: Bernard Dr to Pine St	Rve Rve	Distribution Main Distribution Main	8	DI	CL	727 802	1975 1975	0	0	0			0		0	0 0	0 0	0 0 0	0 8 2	254.336 8 280.728 8	327.003 360.936
	10009322 10690024	P Street Langdale Drive	P St Langdale Dr - Sweethriar to Turnnike crossing main	Hampton Hampton	Distribution Main Distribution Main	8	CI	CL	426 689	1975 1975	0	0	0			0		0	0 0 0	2 0	0 0 0	2 8 2	148.979 8 241.298 8	191.545 310.240
	10617706 10007041	Landing Rd Boston Ave	Landing Rd: Malek Cir to V 1000 7238 Boston Ave	Hampton Hampton	Distribution Main Distribution Main	12 6	DI	CL	177 449	1975 1975	0	0	0			0		0	0 0	0 0	0 0 0	0 8 0 8 1	61.925 8 156.995 8	79.618 201.850
	10009501 10007381	O Street Cranberry Ln	O St Cranberry Ln @ Ocean Blvd	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL UNL	320 600	1976 1976	0	0	0			1 0		0	0 0	0 0	0 0 0	1 8 1 0 8 2	112.038 8 209.909 8	144.049 269.883
	10007372 10618507	Perkins Road P Street Lanndale Drive Landine Rd Boston Ave O Street Cranberry Ln Concord Avenue Wildrose Ln Wild Rose Lane Robin Lane	Concord Ave: River Ave to end Keene Ln east of Wild Rose Ln.	Hampton Hampton	Distribution Main Distribution Main	6 8	DI DI	CL	239 182 17 1996 343 200 209 124 478 802 426 689 177 449 320 900 457 633 778	1976 1977	0	0	0			0		0	0 0	0 0	0 0 0	2 8 1 2 8 1 2 8 8 2 8 8 2 8 8 8 3 8 8 8 3 8 8 8 3 8 8 8 8	160.027 8 221.418 8	205.749 284.680
	10010378 10009682	Wild Rose Lane Robin Lane Post Road	PSL Lamedale Dr. Sweethriar to Turnnike crossins main Lamedale Dr. Sweethriar to Turnnike crossins main Lamedan Ré Malek Cir to V 1000 7228 Botton Ave O St Crauberry Ln @ Osson Blvd Concord Ave River Ave to sell Keens Ln ust of Wild Rives Ln Botton Ln Brise Ré to Keens Ln Botton	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	778 577	1973 1973 1973 1973 1973 1973 1973 1974 1975 1975 1975 1975 1975 1975 1975 1975	0	0	0			0		0	0 0	0 0	0 0 0	0 8 2	83.61 8 63.854 8 5 8.5874 8 5 8.6811 8 19.0,176 8 6 9 9 9 9 9 8 43.454 8 8 43.454 8 8 42.36 8 167.397 8 8 48.879 8 8 168.995 8 169.027 8 20.008 8 202.068 8 202.068 8 202.068 8 5 1.854 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	350.138 259.802
	10697029	Post Road Post Road	Post Rd: 195 bridge - old stub west side Post Rd: 195 bridge to North Rd Post Rd: 195 bridge to Winnicut Rd	North Hampton North Hampton	Transmission Main Transmission Main	12 12 12	CI	CL	133 1.232	1977 1977	0	0	3			0		0	2 0	3	0 0 0	2 8	46.495 8 431.323 8 156.804 8	59,779 554,559
	10697033 10618831	Post Road Keene Ln Haverhill Avenue	Post Rd: 195 bridge to Winnicut Rd Huckleberry Ln - Keene Ln crossover Haverhill Ave: off Ocean Blvd	North Hampton Hampton Hampton	Transmission Main Distribution Main	12 8	CI	CL	448 253	1977 1977	0	0	3 0			0		0	2 0	2 3	0 0 8	2 8	156.804 8 88.496 8	201.605 113.781
	10700121	Haverhill Avenue Winnicut Road	Haverhill Ave: off Ocean Blvd Well 12 supply main Winnicut WTP transmission main	North Hampton	Distribution Main Transmission Main	6 8	CI	CL	1,232 448 253 260 105 529	1977 1977 1978	0	0	0			0		0	2 0	1 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 8 4 8 8 8 1 9 8 8 9 1 9 1 9 1 9 1 9 1 9 1 9	88.496 8 91,115 8 36,778 8	117,148 47,286
	10700124 10009875	Winnicut Road Stickney Terrace	Winnicut WTP transmission main Stickney Terr	North Hampton Hampton	Transmission Main Distribution Main	16 8	DI	CL	529 260 1.000	1978 1978 1978	0	0	0			0		0	0 0	0 3	0 0 8	0 8	185,060 8 91,034 8	237,934
	10007498 10007411	South Road South Road	South Rd: Gin / 8-in merge to end South Rd: Central Rd to Fairway Dr 8-in	Rve	Distribution Main Distribution Main	8 8	CI	CL	1.000 394 576	1978 1978 1978	0	0	0			0		0	0 0	2 0	0 0 0	2 8 1	349.859 8 137.770 8	449.819 177.133
	10007197 10007248	South Road South Road	South Rd: Fairway Dr to Willowbrook 8-in South Rd: Willowbrook to merse w/6-in	Rve	Distribution Main Distribution Main	8 8	CI	CL	576 1.939	1978 1978	0	0	0			0		0	2 0	2 0	0 0 0	2 8 6	201.600 8 678.581 8	259.200 872.461
	10008636 10008432	Janvrin Street Hedman Avenue	Janvrin St: Bradstreet Rd to Randall St Hedman Ave: Bradstreet Rd to Randall St	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	1.939 674 752	1978 1978 1978	0	0	0			0		0	0 0	0 0	0 0 0	0 8 2	236.003 8 263.311 8	338.543
	10008011 10007449	Esker Road Cutler Avenue	Esker Rd: Bonair Ave to Vrvienas Wav Cutler Ave: off Church St	Hampton Hampton	Distribution Main Distribution Main	8	DI	CL	617 485	1978 1978 1978	0	0	0			0		0	0 0	0 0	0 0 0	0 8 2	215.932 8 169.889 8 195.606 8	218.429
	10007328 10009228	Cole Street Noel Road	Cole St: off Church St Noel Rd: off Mace Rd	Hampton Hampton	Distribution Main Distribution Main	6 8	DI	CL	559 802	1978 1979 1979	0	0	0			0		0	0 0		0 0 0	0 8 1	195.606 8 280.778 8 113.455 8	251.493 361.000
	10010745 10009855	Glendale Road Spruce Street Spruce Meadow Drive	Glendale Rd: Kimberly Dr to Lafavette Rd Suruce St: Emerald Ave to Thorwald Ave	North Hampton Hampton North Hampton	Distribution Main Distribution Main	8 6	DI	CL	324 298	1979 1980 1980	0	0	0			0		0	0 0		0 0 0	0 8 1	104.162 8	145.870 133.922
	10006431 10010920	Spruce Meadow Drive Spruce Meadow Drive	Suruce Meadow Dr: Atlantic Ave to loon Suruce Meadow Dr: loon	North Hampton North Hampton North Hampton	Distribution Main Distribution Main	8 8		CL	298 555 1.783 1.186	1980	0	0	0			0	_	0	0 0	0 0	0 0 0	0 8 1	194.078 8 623.877 8	249.529 802.128
	10006420 10009491	South Road Presidential Circle Presidential Circle	South Rd: Lafavette Rd to Post Rd Presidential Cir: Esker Rd to Winnicunnet Rd	Hampton	Distribution Main	8 8	DI	CL	1.186 191 1.241	1980 1980	0	0	0			0	_	0	0 2 0	0 0	0 0 1 0 0 0	0 8	415.228 8 66.836 8	533,864 85,932
		Presidential Circle Presidential Circle	Presidential Cir: west loon to Alexander Ave Presidential Cir: Alexander Ave to Esker Rd	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	866	1980 1980	0	0	0			0	_	0	0 0	0 0	0 0 0	0 8 4	434.442 8 303.174 8	389,795
	10697021 10011001	Presidential Circle North Road	Weil I a supple main Vennous WT Vennousiasium mäin Sanda Ric Gin Ji Fin marene to mid Sanda Ric Gin Ji Fin marene to mid Den Ji Fin Min Den Jimes Rich Fin Sanda Ric Gin Ji Fin marene to mid Sanda Ric Gin Ji Fin marene to mid Sanda Ric Wilherlunds to maren sei Fin Sanda Ric Wilherlunds to maren sei Fin Sanda Ric Wilherlunds to marene sei Fin Sanda Ric Wilherlunds to marene sei Fin Sanda Rich Wilherlunds to marene sei Fin Sanda Rich Bin Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda Rich Sanda S	Hampton North Hampton	Distribution Main Transmission Main	8 12	DI	CL	298 1.015	1980 1980	0	0	2			0	_	0	0 0	0 0	0 0 0	0 8 1 2 8 3	104.376 8 355.343 8	_134.197 456.869
	10697046 10697048	North Road North Road	North Rd: Birch Rd to Lafavette Rd North Rd: Boatelier Ln to Park Cir	North Hampton North Hampton North Hampton North Hampton North Hampton	Transmission Main Distribution Main	12 12	DI	CL	2,039 241	1380 1380 1380 1380 1380 1380 1380 1380	0	0	3			0		0	0 0 0	0 2	0 0 2	8 8 7	713.544 8 84,362 8	917.413 108,465
	10010815	North Road North Road	North Rd: Boutelear Ln to Kye line North Rd: Cherry Rd to Highlander Dr	North Hampton North Hampton	Transmission Main	12	DI	CL	1,230	1980	0	0	2			0	\pm	0	0 0	0 2	0 0 0	2 8 4	21,717 8 430,356 8	553,315
	10697048 10697049 10010815 10006261 10009235 10007849 10007460 10006749 10006652 10010234	North Road Noreast Ln Esker Road	South Ref. Charry Bet to Youlf M. Now Finet La. Eaker Ed. Laurence Cit in Presidential Cir Eaker Ed. Laurence Cit in Presidential Cir Anne Territor. Anne	North Hampton Hampton	Distribution Main	6	DI	CL	611	1980	0	0	0			0	\pm	0	0 0	0 0	0 0 0	0 8 2	213.789 8	274.871
	10007849	D Street	D St. Ashworth Ave to Ocean Blvd	Hamoton	Distribution Main Distribution Main	12	AC	UNL	305 496	1980	0	0	0			0	\pm	0	3 0	2 0	0 0 0	8 8 1	106.922 8 173.481 8	223.048
	10006749	D Street Anns Terr Alder Lane Wall Street	Anns Terr Alder Ave	Rve	Distribution Main	1	PVC	UNL	368	1980	0	0	0			0		9	0 0	0 0	0 0 0	0 8 1	201.896 8 128.861 8	269.194 165.679
	10010234	Wall Street Laurence Ct Heather Lane Harden Circle Harden Circle Harden Circle Harden Circle Harden Circle Esker Road Esker Road	Laurence Ct: off Esker Rd	Hampton	Distribution Main	6	DI	CL	342	1981	0	0	0			0		0	0 0		0 0 0	0 8 1	119.814 8	154.046
	10692924	Havden Circle	Havden Cir. Coffin Dr to V 1000 9602	Hampton	Distribution Main	8	DI	CL	870	1981	0	0	0			0		0	0 0		0 0 0	0 8 3	304.347 8	391.303
	10008352	Havden Circle	Havden Cir. Heather Ln to V 1000 9612	Hampton	Distribution Main	8	DI	CL	558	1981	0	0	0			0	+	0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8 1	195.197 8	250.967
	10008000	Esker Road Volces Pond	Esker Rd. Bonair Ave to Laurence Ct.	Hampton	Distribution Main Distribution Main	8	DI	CL	1.103	1981	0	0	0			0					0 0 0	0 8 3	386.036 8	496.332
	10007696	Dunuis Circle Coffin Drive Cedar Road	Danuis Cir. Coffin Dr	Hampton	Distribution Main Distribution Main	8 8	DI	CL	228	1981	0	0	0			0			0 0		0 0 0	0 8	79.854 8	102,669
	10010631	Codar Road	Codes Pd' off Leferotte Pd	North Hampton Hampton	Distribution Main Distribution Main	12 8	DI	CL.	2,039 2411 62 2411 62 62 1,200 62 1,979 6111 305 576 576 576 576 576 148 588 588 588 588 588 148 558 141 558 141 558 141 177 777 777	1981 1981 1981	0	0	0			0	+	0	0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 1 1 1 1 1 1 1	261.354 8	336,026
	10006678	Burgundy Drive Alexander Drive Alexander Drive	Alexander Ave: Fielding Ln to Heather Ln Alexander Ave: Fielding Ln to High St Alexander Ave: Fielding Ln to Presidential Cir		Distribution Main Distribution Main	8 8	DI	CL.	1.424	1981 1981	0	0	0			0	+	0	0 0		0 0 0	0 8 4	498.396 8 553.814 °	640,795
	10700122 10699968	Winnicut Road Windmill Lane	Well 13B supply main Windmill Ln: High St crossover	North Hampton Hampton	Transmission Main Distribution Main	8 8 12	DI	CL	534	1982 1982	0	0	0 2			0			0 0 0	0 0	0 0 0	0 8 1	186.909 8	240.311 8 617
	10010411	Windmill Lane Windmill Lane	Assessment Assessment State St	Hampton Hampton	Distribution Main Distribution Main	12 12	DI	CL	19 1,507 37	1982 19	0	0	2 2			0	+	0	0 0	0 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 8 5	527,514 8 12,815 8	678,232 16.477
	10699968 10010391 10008961	Williams Street Lyons Street	Williams St: Church St to Lyons St Lyon St: Francis St to Williams St	Hampton Hampton	Distribution Main Distribution Main	6	DI	CL	212 304	1982 1982	0	0	0			0	+	0	0 0	0 0	0 0 0	0 8	74,355 8 106.308 8	95,600 136,682
	10008961 10700137 10008647 10700106 10700020 10700019 10700021	Lvons Street Lvons Street Lonsvotte Road Jeffrev Drive High Street High Street	Lafavette Rd: cross between Exeter Rd mains Jeffrev Dr: off Winnacunnet Rd	Hamoton Hamoton	Distribution Main Distribution Main	12	DI	CL	9 517	1982 1982	0	0	2 0			0	+	0	0 0	0 2	0 0 2	2 8	3.080 8 180.887 8	3.960 232.569
	10700106	High Street High Street	High St: crossover at V 1000 8271 nr Academy Ave High St: crossover to crossover	Hampton Hampton	Distribution Main Transmission Main	6 12	CI	UNL	17 255	1982 1982	0	0	0 2			0	+	0	2 0	2 0 0 2	0 0 0 0 3 5	2 8	5.785 8 89.360 R	7.438
	10700019	High Street High Street	High St: crossover west of Dearborn Ave High St: crossover west of Towle Ave	Hamoton Hamoton	Distribution Main Distribution Main	6	CI	CL UNL	6 10	1982 1982	0	0	0			0	+	0	2 0	2 0	0 0 0	2 8	2.177 8 3.523 8	2.799 4.529
	10008402 10692954	High Street High Street	High St: Dearborn Ave to Lafavette Rd High St: Mill Rd to Towle Ave	Hampton Hampton	Distribution Main Transmission Main	12	DI	CL	560 1.557	1982 1982	0	0	2 2			0	\pm	0	0 0	0 2	0 3 5	5 8 1 5 8 5	195.864 8 544.803 8	251.825 700.461
	10692954 10700022 10008034	High Street High Street Francis Street	High St: Mill Rd to Windmill Ln Francis St: Church St to Lvons St	Hampton Hampton	Transmission Main Distribution Main	12	DI	CL	560 1.557 855 242 92 241	1982 1982	0	0	2 0			0		0	0 0	0 2	0 3 5	5 8 2 0 8	299.149 8 84.746 8	384.620 108.959
		Francis Street Falcone Circle	Francis St: Lyons St to end Exeter Road Elevated Tank	Hampton Hampton	Distribution Main Distribution Main	6 16	DI	CL	92 241	1982 1982	0	0	0 3			0	Ε	0	0 0	0 0	0 0 0	8 8	32.093 8 84.450 8	41.262 108.579
	10692832 10007907	Falcone Circle Falcone Circle Falcone Circle Falcone Circle Exeter Road Exeter Road Exeter Road	Exeter Road Elevated Tank Falcone Cir.	Hampton Hampton	Distribution Main Distribution Main	16 16	DI	CL	123 225	1982 1982	0	0	3 2			0	Ε	0	0 0	0 3	0 0 8 0 0 2 0 0 8	3 8	42.882 8 78.854 8	55.134 101.383
	10692953 10692952	Exeter Road Exeter Road	Exeter Rd.: Josephine to 8-in to Lafavette Exeter Rd: 12-in Josephine to Lafavette	Hampton Hampton	Distribution Main Distribution Main	12 12	DI	CL	38 1,253	1982 1982	0	0	3			0		0	0 0	0 3	0 0 8 0 0 1	3 8 1 8 4	13.160 8 438.535 8	16.920 563.831
	10692951 10700098	Exeter Road Winnacunnet Road	Exeter Rd: Josephine Dr to Towle Farm Rd Winnacunnet Rd DI: Alumni Dr to Jeffrey Dr	Hampton Hampton	Distribution Main	12	DI	CL	1.032	1982 1983	0	0	2 2			.0	_			0 2	0 0 2	2 8 3	361.271 8 115.698 8	464.491 148.754
	10692953 10692952 10692951 10700098 10700099 10010431 10690022 10692828 10009886	Winnacunnet Road Winnacunnet Road	Enter Ented Revented Tools Palmen Circ. Palmen Circ. Berline Ci	Hampton Hampton	Distribution Main Distribution Main Distribution Main	12 12 12 12 12 12 8 8 8 8 8 8 8	DI	CL	388 1,253 1,032 331 417 720 923 1,650 487 903 833 1,348 880 993 194 99	1983 1983	0	1 0	2 2			0	Ξ	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2	0 0 2	8 8 1	146.034 8 252.000 8	187.758 323.999
	10690022 10692828	Winnscunnet Road Stowedroft Drive	Winnicumet Rd: Leavitt Rd to Locke Rd Stowcroft Dr.	Hampton Hampton	Transmission Main Distribution Main	12	DI	CL	923 1,650	1983 1983	0	1 0	2 2			0	Ξ	0	0 1	1 2 0 2	0 0 3 0 0 3	3 8 3	322,936 8 577,339 8	415,203 742,293
	10009886 10006920	Stowecroft Drive Spring Road	Stowecroft Dr: Fieldstone Cir to Westridge Rd Spring Rd: Fielding Way to end	Hampton Rye	Distribution Main Distribution Main	8 8	DI	CL	487 303	1983 1983	0	0	0			0	+	0	0 0	0 0	0 0 0	0 8 1	170,332 8 105,950 8	218,999 136,221
	10006920 10007185 10006080	Winnacunnet Road Stowedroft Drive Stoweoroft Drive Spring Road Soring Road Lafavotte Torrace Fieldstone Circle Fieldstone Circle	Soring Rd: off Fielding Way Lafayette Ter: off Lafayette Ter	Rve North Hampton	Distribution Main Distribution Main	8 8	DI	CL	833 1.348	1983 1983	0	0	0			0	+	0	0 0	0 0	0 0 0	0 8 2	291.491 8 471.639 8	374.775 606.393
	10006080 10007932 10006837	Fieldstone Circle Fielding Way	Fieldstone Cir Felding Way: Spring Rd to V 1001 0210	Hampton Rye	Distribution Main	8	DI	CL	880	1983	0	0	0			0		0	0 0	0 0	0 0 0	0 8 3	308.058 8	396.075
	10006837	Fielding Way Viking Street	Fielding Way: Spring Rd to Spring Rd Viking St	Rve Hampton	Distribution Main	8	DI	CL	993	1983 1984	0	0	0			0		0	0 0	0 0	0 0 0	0 8 3	347.386 8 67.753 °	446.639
	10010039	Thorwald Avenue Thorwald Avenue	Fielding Wav: Soring Rot to Soring Rot Viking St. Thorwald Ave: Aendia Ave to Sorice St. Thorwald Ave: Ash St to Sorice St. Thorwald Ave: Crost St to Overlook St. Thorwald Ave: Crost St to Overlook St. Overlook Ave: off Emerald Ave.	Hampton Hampton	Distribution Main	8	DI	CL	99	1984	0	0	0			0		0	0 0	0 0	0 0 0	0 8	34.769 8 66.342 °	44.703 85 297
	10010028	Thorwald Avenue Thorwald Avenue	Thorwald Ave: Crest St to Overlook St Thorwald Ave: Crest St to Viking St	Hampton Hampton	Distribution Main	8	DI	CL CL	375	1984	0	0	0			0	+	0	0 0	0 0	0 0 0	0 8 1	131.252 8	168.753
	10009312	Ownelook Assesse	Overlook Ave: off Emerald Ave	Hampton Hampton	Distribution Main Distribution Main	6	DI	CL CL	282 174 1.314	1984	0	0	0 2			0	+	0	0 0	0 0	0 0 0	0 8	60.734 8 459.728 °	78.086 591.079
	10803482	Liberty Lane Liberty Lane	Liberty Ln E: Exeter Rd to Turnnike Liberty Ln W: Turnnike ROW to end Liberty Ln W: Turnnike to end	Hampton	Distribution Main Distribution Main	12 12 12	DI	CL CL	2.025	1984	0	0	3 3			0	+	0	0 0	3 3	0 0 8	8 8 7	708.636 8	911.103
	10697217	Laurel Lane	Laurel Ln: CI segment to end Holman Ln.		Distribution Main Distribution Main	8 8		CL.	513 407 660	1984	0	0	0			0		0	0 0 0		0 0 0	0 8 1	142.334 8	183,001
	10783852	Garland St	Island Path to End	Hampton	Distribution Main	8	PVC	UNL.	334	1984	i o	0	0			0			0 0	0 0	0 0	0 8 1	110 025 9	150.045

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The column	Proposed Year (GIS ID 0008256	Street Emerald Avenue	Description Emerald Ave: Acadia Ave to Spruce St	Town Hampton	Class Distribution Main	Bize 6	Material DI	Lining CL	Length 226	Installed	Breaks	Hydraulic 0	Critical	Bleeder	Comments	Main Breaks	Blee	lar? Pine	Pips Are Material Hydraulic	First Level Critical Total Customer			Estimated Cost Low 8 79,220	Retimated Cost High 8 101,854
Column	10	0008086 0008247	Emerald Avenue Emerald Avenue	Emerald Ave: Ash St to Overlook St Emerald Ave: Ash St to Spruce St	Hampton Hampton	Distribution Main Distribution Main	6	DI	CL	188 179	1984 1984	0	0	0			0	-	0	0 0	0 0	0 0 0		8 65,737 8 62,721	8 84,520 8 80,641
March Marc	10	0007815	Emerald Avenue		Hampton Hampton	Distribution Main Distribution Main	6	DI DI	CL	190 76	1984 1984	0	0	0			0	-	0	0 0	0 0	0 0 0		8 66,538 8 26,471	8 85,549 8 34,034
March Marc	10	0008290	Crost Street	P.4 A D.: V 1000 77 (1 s. W) 114	Hampton Hampton	Distribution Main	8	DI	CL CI.	1.481	1984 1984	0	0	0			0	-	0	0 0	0 0	0 0 0	0	8 518.432 8 93.020	8 666.556 8 119.597
March Marc	10	0007350	Concord Avenue	Concord Ave: Ocean Blvd to River Ave	Hampton	Distribution Main	6	DI	CL	296	1984	0	0	0			0	-	0	0 0	0 0	0 0 0	0	8 103.482	8 133.049
March Marc	10	0618922		Woodland Rd: Atlantic Ave - Shin Rock Rd		Distribution Main	12	DI	CL	798	1985	0	0	0			0		0	0 0	0 0	0 0 0			8 359.169
March Marc	10	0618923	Woodland Rd Woodland Rd	Woodland Rd: Rockrimmon Rd - Shin Rock Rd Woodland Rd: Runnymede Dr - Shin Rock Rd N	North Hampton	Distribution Main Distribution Main	12	DI	CL	440	1985 1985	0	0	0			0		0	0 0	0 0	0 0 0		8 154.153	8 198.197
March Marc	10	0010349	Watsons Lane	Watsons Ln: east end from double main to Mill Rd	Hampton	Distribution Main Distribution Main	12	DI	CL	283 187	1985	0	0	2			0		0	0 0	0 2	0 0 2	2	8 65.616	8 127.515 8 84.364
March Marc	10	0010261	Watsons Lane Watsons Lane	Watsons Ln: north pine of double main Watsons Ln: west end double main to Lafavette Rd	Hampton	Distribution Main	12 12	DI	CL	775 129	1985 1985	0	0	2			0	-	0	0 0	0 1	0 0 1	1	8 45.029	8 348.618 8 57.894
March Marc	10	0697189			Hampton	Distribution Main	12	DI	CL	1.689	1985 1985	0	0	2			0	- 5	0	0 0	0 2	0 0 0	2	8 25.496	8 32,780
March Marc	10	0700044	Towle Farm Road Towle Farm Road	Towle Farm Rd: Merrill to Hampton Towne Estates Towle Farm Rd: cross to H271	Hampton	Distribution Main	12	DI	CL	377	1985	0	0	2			0		0	0 0	0 0	0 0 0	0 2	8 132.018	8 169,737
March Marc	10	0010107	Towle Farm Road Towle Farm Road	Towle Farm Rd: cross to Rt 101 Towle Farm Rd: Exeter Rd to Merrill Ind Dr	Hampton	Distribution Main	12	DI	CL	988	1985	0	0	0			0		0	0 0	0 0	0 0 0	8	8 345.865	8 444.683
March Marc			Tonnan Street Shaw St	Tonnan St: Ancient Hwy to Beach Plum Way Shaw St	Hampton	Distribution Main	6	DI	CL	231 175	1985 1985	0	0	0			0		0	0 0	0 0	0 0 0	- 8	8 61.316	8 104.140 8 78.835
March Marc	10	0009751	Seaview Ave Rings Terrace	Seaview Ave Rings Ter: off Winnacunnet Rd	Hampton Hampton	Distribution Main			CL	1.178		1 0	0	0			1 0		0	0 0	1 0	0 0 0	1	8 412 185	8 529,953 8 427,895
March Marc	10	0009566	Reubens Driftway Pond Path	Reubens Driftway: off Esker Rd Pond Path	Hampton North Hampton	Distribution Main Distribution Main	4 8	DI DI	CL	276 1.529	1985 1985	0	0	0			0	-	0	0 0	0 0	0 0 0		8 96,481 8 535,149	8 124,047 8 688,049
March Marc	10	0010851	Pond Path Pond Path	Pond Path: cross country to circle Pond Path: north side of circle	North Hampton North Hampton	Distribution Main	8 8	DI	CL CI.	563 889	1985	0	0	0			0	-	0	0 0	0 0	0 0 0	Ö	8 197,130 8 311 036	8 253,453 8 399,904
March Marc	10	0010710	Pond Path North Pond	Pond Path: south side of circle Neath Pd. Lafacotta Pd to Poul Circ	North Hampton	Distribution Main	8	DI	CL	608 2.789	1985	0	0	0 3			0		0	0 0	0 0	0 0 0		8 212.900	8 273.729
March Marc			Merrill Industrial Drive stub	Merrill Industrial Dr stub		Distribution Main			CL	285	1985	0	0	0			0		0	0 0	0 0	0 0 0	-	8 99.862	8 128.394
March Marc	10	0692942	Manlewood Drive	Manlewood Dr	Hampton	Distribution Main	8	DI	CL	756	1985	0	0	0					0	0 0		0 0 0	0	8 264.435	8 339.988
March 2014 Mar	10	0008907	Liberty Lane Liberty Lane	8-in cross: Liberty Ln to Towle Farm Rd Liberty Ln: north from turnnike crossover	Hampton	Distribution Main Distribution Main	8	DI	CL	759	1985	0	0	2			0	1	0	0 0	0 2	0 0 2	2	8 264.285 8 265.795	8 341.737
March 2014 Mar	10	0697190	Liberty Lane Liberty Lane	Liberty Ln: south from Towle Farm crossover Liberty Ln: Towle Farm cross to turnnike cross	Hampton Hampton	Distribution Main Distribution Main	8	DI	CL	1.086	1985 1985	0	0	2			0	-	0	0 0	0 0	0 0 2	2	8 380.220 8 500.289	8 488.854 8 643.228
March 2014 Mar	10	0697239 0697241	Lafavette Road Lafavette Road	Latavette Rd: Atlantic Ave to Hobbs Rd Lafavette Rd: Elm Rd to Shel-Al	North Hampton North Hampton	Distribution Main Distribution Main	12	DI	CL	915	1985 1985	0	0	1 2			0	1 8	- 0	0 0	0 2	0 0 2	1	8 320.315	s 992.332 8 411.833
March 2014 Mar	16	0697245	Lafavette Road Lafavette Road	Lafavette Rd: Elm Rd to Woodridge Rd Lafavette Rd: H596 to North Rd	North Hampton North Hampton	Distribution Main Distribution Main	12 12	DI DI	CL	970	1985 1985	0	0	3			0		0	0 0	0 2	0 0 2	3	8 339.446 8 695.155	8 893,771
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0697240	Lafavette Road Lafavette Road	Lafavette Rd: Hobbs Rd to Shel-Al Lafavette Rd: Lamson Ln to Watsons Ln 12-in		Distribution Main Distribution Main	12 12	DI DI	CL	419	1985 1985	0	0	2 3			0	- 6	0	0 0	0 2	0 0 2	2	8 389.107 8 146.586	8 500.280 8 188.467
1997/15 Mode Normac Mode Normac Mode Normac Norma			Lafavette Road Lafavette Road	Lafavette Rd: North Rd to North Rd Lafavette Rd: North Rd to Woodridge Rd	North Hampton North Hampton	Distribution Main Distribution Main	12	DI	CL	304	1985	0	0	3 2			0	-	- 0	0 0	0 3	0 3 6	1	8 106.384	8 136,779
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0008613	James St Ice House Way	James St Ice House Way: Esker Rd to end	Hampton Hampton	Distribution Main	6	DI	CL.	277 632	1985	0	0	0			0	-	- 0	0 0	0 0	0 0 0		8 96.846	8 124.516
1997/15 Mode Normac Mode Normac Mode Normac Norma	16	0008444	Hilda Drive Forest Drive	Hilda Dr. off Landing Rd Forest Dr. Cedarview Ln to Manlewood Dr	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	752 663		0	0	0			0		0	0 0	0 0	0 0 0	0	8 263.367	8 338.615 8 298.164
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0625930	Forest Dr Dressessan Woods	Forest Dr. Maplewood Dr to cul-de-sac	Hampton	Distribution Main	8	DI	CL	448	1985	0	0	0			0	-	0	0 0	0 0	0 0 0		8 156,642 9 205 846	8 201,396
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0698738	Dunvegan Woods	Dunvegan Woods B	Hampton	Distribution Main	4	DI	CL	210	1985	0	0	0			0		0	0 0	0 0	0 0 0		8 73,627	\$ 94,663
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0698740	Dunvegan Woods Dunvegan Woods	Dunvegan Woods C Dunvegan Woods D	Hampton Hampton	Distribution Main Distribution Main	4	DI	CL	94	1985	0	0	0			0	1	0	0 0	0 0	0 0 0		8 33.041	8 251.063 8 42.481
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0698741	Dunvegan Woods Dunvegan Woods	Dunveean Woods E Dunveean Woods F	Hampton Hampton	Distribution Main Distribution Main	4	DI	CL	75 874	1985 1985	0	0	0			0	-	0	0 0	0 0	0 0 0	0	8 26.225 8 305.871	8 33.718 8 393.263
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0698743 0698744	Dunvegan Woods Dunvegan Woods	Danvegan Woods G Danvegan Woods H	Hampton Hampton	Distribution Main Distribution Main	4 8	DI	CL	62 293	1985 1985	0	0	0			0	0	0	0 0	0 0	0 0 0		8 21.796 8 102.560	8 28.023 8 131.863
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0698745	Dunvegan Woods Dunvegan Woods	Dunvegan Woods I Dunvegan Woods J	Hampton Hampton	Distribution Main Distribution Main	4 6	DI	CL	481 515	1985 1985	0	0	0			0		0	0 0	0 0	0 0 0	0	8 168.200 8 180.126	8 216.258 8 231.590
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0698747	Dunvegan Woods Dunvegan Woods	Dunyegan Woods K Dunyegan Woods L	Hampton Hampton	Distribution Main Distribution Main	8 8	DI DI	CL	146 177	1985 1985	0	0	0			0	- 0	0	0 0	0 0	0 0 0		8 51.076 8 62.084	8 65.669 8 79.822
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0698749	Dunvegan Woods Driftwood Road	Dunvegan Woods M Driftwood Rd; Coderview Ln to Eveter Rd	Hampton Hampton	Distribution Main	8 8	DI	CL.	228 583	1985	0	0	0			0	-	0	0 0	0 0	0 0 0	0	8 79.750 8 204.134	8 102.536 8 262.458
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0007590	Drakes Landing	Drakes Landing	Hampton	Distribution Main	8	DI	CL	1.805	1985	0	0	0			0		0	0 0		0 0 0		8 631.868	8 812.402
1997/15 Mode Normac Mode Normac Mode Normac Norma	16	0625910	Bradley Lane	Bradley Lo: loso	North Hampton	Distribution Main	8	DI	CL	2.547	1985	0	0	0			0		0	0 0	0 0	0 0 0	0	8 891,602	8 1.146.346
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0006929	Beach Plum Way	Bradley Ln: Fond Fath to loon Beach Plum Way: James St Tannon St.	Hampton Hampton	Distribution Main Distribution Main	6	DI	CL	257	1985	0	0	0			0	- 5	0	0 0		0 0 0		8 89.901	8 359.496 8 115.587
1997/15 Mode Normac Mode Normac Mode Normac Norma	16	0618484 0618477	Beach Plum Way Beach Plum Way	Beach Plum Way: north of Shaw St Beach Plum Way: Shaw St - Tannon St	Hampton Hampton	Distribution Main Distribution Main	6	DI	CL	272 218	1985 1985	0	0	0			0	-	0	0 0		0 0 0	- 8	8 95.093 8 76.299	8 122.263 8 98.098
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0010304 0009914	Wheaton Lane Terrace Swain Court	Wheaten Lane Terrace Swain Ct: off Lafavette Rd	Hampton Hampton	Distribution Main Distribution Main	8 6	DI	CL	482 197	1986 1986	0	0	0			0	1 6	0	0 0	0 0	0 0 0		8 168.796 8 68.954	8 217.023 8 88.655
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0006630	St Cyr Drive Ship Rock Road	St. Cyr Dr. Ship Rock Rd: V 1000 7537 south to Woodland Rd	Hampton North Hampton	Distribution Main Distribution Main	8	DI	CL	487 1,962	1986 1986	0	0	0			0	-	0	0 0	0 2	0 0 0	2	\$ 170,338 \$ 686,758	\$ 219,006 \$ 882,974
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0009400	Ship Road Road Penniman Lane	Ship Rock Rd: V 1000 7537 north to Woodland Rd Penniman Ln: off Winnicunnet Rd	North Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	1,961 1,152	1986 1986	0	0	0			0	- 0	0	0 0	0 0	0 0 0	:	8 686,269 8 403,257	\$ 882,345 \$ 518,473
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0692894	Park Circle Falcone Circle	Park Cir: off North Road Falcone Cir.	North Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	787 1.531	1986 1986	0	0	3 0			0		0	0 0	0 3	0 0 2		8 275.317 8 535.957	8 353.979 8 689.088
1997/15 Mode Normac Mode Normac Mode Normac Norma	16	0006673	Birch Road Baker Avenue	Birch Rd: North Rd to V 1000 8638 Baker Ave: off Bir Rock Rd	North Hampton Rve	Distribution Main Distribution Main	12	DI	CL	717 272	1986 1986	0	0	0			0	- 0	0	0 0	0 0	0 0 0	0	8 250.907 8 95.040	8 322.595 8 122.194
1997/15 Mode Normac Mode Normac Mode Normac Norma			Baker Avenue A Street		Rve Hampton	Distribution Main Distribution Main	8 8	DI DI	CL	477 407	1986 1986	0	0	0			0	- 0	0	0 0	0 0	0 0 0		8 167.108 8 142.316	8 214.854 8 182.978
1997/15 Mode Normac Mode Normac Mode Normac Norma			Highlander Drive	Highlander Dr. loop Highlander Dr. North Rd to loop		Distribution Main	12	DI	CL.	1.270	1987 1987	0	0	0 3			0	-	0	0 0	0 0	0 0 0	0	8 444.459 8 698.009	8 571.448 8 897.440
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0010173	Vanderpool Dr	Vandama al Da	Homoton	Distribution Main	8	DI	CL	1.476	1988	0	0	0			0		0	0 0	0 0	0 0 0			8 664.376
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0010910	South Road	South Rd: Garrett Rd to Post Rd	North Hampton		12	CI	CL	1.869	1988	0	0	0			0		0	2 0	2 0	0 0 0	1	8 654.172	8 841.078
1997/15 Mode Normac Mode Normac Mode Normac Norma	10	0700134	South Road	South Rd: Garrett Rd west to end	North Hampton	Distribution Main	12	CI	CL	11	1988	0	0	0				1 9	0	2 0	1 0	0 0		8 3.759	8 4.834
	10	0010880	Red Fox Road	Red Fox Rd: loop at end	North Hampton	Distribution Main	8	DI	CL	1.346	1988	0	0	0			0		0	0 0		0 0 0	Ö	8 471.184	8 605,809
	10	0692938	Josephine Drive	Josephine Dr: Bourn Ave to Wigwam Cir	Hampton	Distribution Main	8	DI	CL	646	1988	0	0	1			0		0	0 0	0 1	0 0 1	1	8 226.122	8 290,729
Month March Marc	10	0618833	Huckleberry Ln	Huckleberry Ln: west of Juniper Ln	Hampton	Distribution Main	8	DI	CL	235	1988	0	0	0			0		0	0 0		0 0 0		8 82.261	8 105,764
Month Control Contro	10	0006093 0006810	Garrett Road Drake Lane	Garrett Rd: loop off South Rd Drake Ln: off Locke Rd		Distribution Main Distribution Main	8 8	DI	CL	2.401 79	1988 1988	0	0	0			0		0	0 0	0 0	0 0 0		8 840.273 8 27.787	
Section Compact Number Rest Number Rest Number Rest Number Number Number Rest Number Numb	10	0010689 0006043	Deer Run Road Deer Run Road	Deer Run Rd: Post Rd to Red Fox Rd Deer Run Rd: Red Fox Rd to Winnicut Rd	North Hampton North Hampton	Distribution Main Distribution Main	8 12	DI	CL	1,120 1,974	1988 1988	0	0	0			0	- 0	0	0 0	0 0	0 0 0	0	8 392,118 8 690,983	8 504,152 8 888,407
Month Column Co	10	0700048 0698825	Cusack Road Central Road	Cusack Rd: North Shore Rd to Sesview Ave Central Rd: Huntervale Ave to Jenness Booster	Hampton Rye	Distribution Main Distribution Main	8 12	DI DI	CL	708 337	1988 1988	0	0	0			0		0	0 0	0 0	0 0 0 0 0 1	0	\$ 247,805 \$ 118,062	8 318,607 8 151,794
Display Cale Read Cale Def Facility Wave Intercedure Are No. Proceedings of the Process	10	0007293	Cable Road Cable Road	Cable Rd: Central Rd to Huntervale Ave east Cable Rd: Central Rd to Huntervale Ave west	Rve Rve	Transmission Main Transmission Main	12 19	DI	CL	385 214	1988 1988	0	0	2 2			0		0	0 0	0 2	0 0 9	2 2	8 134.898 8 75.058	8 173.440 8 96.503
Display Well Front Well Front Well Foundament Well			Cable Road Wildwood Lane	Cable Rd: Fielding Way to Huntervale Ave Wildwood Ln	Rve Rve	Transmission Main	12	DI	CL	206	1988 1989	0	0	2 0			0		0	0 0	0 2	0 0 2	2	8 72.150 8 175.543	8 92.765 8 225.600
Ministrate Min	10	0010735	Well 14 road	Well 14: pump house to Exeter Rd		Transmission Main	12	DI	CL	1.449	1989	0	0	3			0		0	0 0	0 3	0 0 B		8 507.067	8 651.943
Selection Selection for Secure and Secur	10	0010452	Woodland Rd	Woodland Rd: Munsey Dr · town line	Hampton	Distribution Main	12	DI	CL	636	1990	0	0	0			0		0	0 0	0 0	0 0 0	0	8 222.560	8 286.149
1906/15 Resemental Drev. R	10	0692893	Woodland Rd St Cvr Drive	Woodtand Rd: Rockrimmon Rd - Hampton line St. Cvr Dr.	Hampton	Distribution Main Distribution Main	12	DI	CL	243 1.207	1990 1990	0	0	0			0	1 0	0	0 0	0 0	0 0 0	0	8 422.515	s 109.557 8 543.234
	10	0006475	Runnymede Drive	Runnymede Dr. cul-de-sac	North Hampton North Hampton	Distribution Main Distribution Main	8 8	DI	CL	1.156 1.521	1990 1990	0	0	0			0	1 0	- 0	0 0	0 0	0 0 0		8 532.278	s 520.084 8 684.358
	16	0010891 0006372	Rockrimmon Road Rockrimmon Road	Rockrimmon Rd: loon Rockrimmon Rd: Woodland Rd to loon	North Hampton North Hampton	Distribution Main Distribution Main	8 8	DI	CL	1.290 2.425	1990 1990	0	0	0			0		0	0 0	0 0	0 0 0	0	8 451.591 8 848.814	8 580.616 8 1.091.333
1,000015 Moses Pr. Mose	16	0009532 0009254	Raymond Lane	Raymond Ln: Little River Rd to crossover Norton Rd: Mace Rd to Little River Rd	Hampton Hampton	Distribution Main	8	DI	CL	1.638	1990 1990	0	0	0			0		0	0 0	0 0	0 0 0	0	8 284.015 8 573.321	8 365.162 8 737.127
1,00071.56 Latch River Road Latch River Road Latch River River Road Latch River Road Latch River River Road Latch River River Road Latch River River Road Latch River River Road Latch Riv	10	0009154	Munsey Dr Malek Circle	Munsey Dr Malek Cir: off Landing Rd	Hampton Hampton	Distribution Main Distribution Main	8 6	DI DI	CL	3.447 248	1990 1990	0	0	0			0	-	0	0 0	0 0	0 0 0	0	8 1.206.507 8 86.673	8 1.551.223 8 111.437
1007128 Lath Ever Road Lattle Ever Road Lattle Ever	10	0697184	Little River Road Little River Road	Little River Rd: Barbour Rd to Bear Path Little River Rd: Bear Path to Woodland Rd	Hampton	Distribution Main	12	CI	CL	740	1990	0	0	0			0	-	- 0	2 0	0 0	0 0 0	2	8 259.006 8 181.448	8 233.008 8 233.291
DOTTINE Lath Rever Root	10	0697188	Little River Road	Little River Rd: Mace Rd to Raymond Ln Little River Rd: Norton Rd to Raymond I =	Hampton	Distribution Main	8	DI	CL.	231	1990	0	0	0			0	-	- 0	0 0	0 0	0 0 0		8 81.020 8 88.971	8 104.169
	10	0697186	Little River Road Landing Rd	Little River Rd: Norton Rd to Raymond Ln crossover Landing Rd: V 1000 7238 Rosto 101	Hampton Hampton	Distribution Main	8	DI	CL	383	1990 1990	0	0	0			0		0	0 0	0 0	0 0 0	Ŏ	8 134,134 8 253 263	8 172,458 8 325,624
	10	0756712	Lafayette Road	Lafayette Rd 12 in to Deck - 14 PA	Rye	Distribution Main	12	DI	CL	539	1990	0	0	0			0		0	0 0	0 0	0 0 0	Ž	8 188,677	8 242,585
Instruction Laboration mate of two lanes Laboration mate in surveyances was to be law Instruction Instru	10	0697249	Lamyette Road Lafavette Road	Lannyette Rd: 12-in to Drakeside Rd Lafavette Rd: Grevstone Way to crossover	North Hampton	Distribution Main Distribution Main	12 12	DI	CL	268 1.235	1990 1990	0	0	3			0	1	0	0 0	0 3	0 0 0	1	6 1/3,968 8 432,330	s 120,816 8 555,853
1997-128 Ladveste Band Ladveste Eladveste For Ladveste For Ladve	10	0697250 0697246	Lafavette Road Lafavette Road	Latavette Rd: Grevstone Wav to Rve line Lafavette Rd: H596 to Lafavette Ter	North Hampton North Hampton	Distribution Main Distribution Main	12 12	DI	CL	479 1.400	1990 1990	0	0	3			0	1 8	0	0 0	0 3	0 0 0	2	8 167.633 8 490.118	8 630.151
	10	0697248 0697247	Lafavette Road Lafavette Road	Lafavette Rd: Lafavette Ter to crossover Lafavette Rd: Lafavette Ter to Lafavette Ter	North Hampton North Hampton	Distribution Main Distribution Main	12 12	DI	CL	129 184	1990 1990	0	0	3 3			0	1	0	0 0	0 3	0 0 8 0 0 8	2	8 45.102 8 64.427	8 57.988 8 82.834
Discription Hash St Hash St crossover Hamston Discription Main 4 UNK UNK 57 1990 0 0 0 0 0 0 0 0 0	10	0006949 0618835	Lafavette Road Junioer Ln	Lafavette Rd: North Hampton line to end Juniper Ln: Linden Ln - Nersessian Way	Rve Hampton	Distribution Main Distribution Main	12	DI	CL	263 488	1990 1990	0	0	0			0	-	0	0 0	0 0	0 0 0	0	8 91.921 8 170.901	8 118.184 8 219.730
	10	0620774	High St Ulah Ct	High St crossover High St parallel main	Hampton Hampton	Distribution Main Distribution Main	4	UNK	UNK	57 979	1990 1990	0	0	0			0		0	0 0		0 0 0	0	8 19.889 8 95.643	8 25.572 8 122.970
Decision Bank Decision Bank Decision Bank Exploration Bank Exploration Bank Exploration Bank Exploration Bank 1 1 1 1 1 1 1 1 1	10	0692823	Fieldstone Circle	Fieldstone Cir.	Hampton	Distribution Main	8	DI	CL	823	1990	0	0	0					0	0 0	0 0	0 0 0		8 288.152	8 370.481
Post-ton-free personance manuscome to come and programme to the programm	10	0007654	Drakeside Road	Drakeside Rd: 56 Drakeside to end	Hampton	Distribution Main	12	DI	CL	2.945	1990	0	0	0			0	1	0	0 0		0 0 0	0	8 1.030.841	8 1.325.367
PATI/SSSSS Details seeds from Details seeds from Details seeds from Details seed from Details	16	0778836 0778837	Drakeside Road	Drakeside Rd: 56 Drakeside to end	rtampton Hampton	Distribution Main Distribution Main	12 12	DI	CL	650 719	1990 1990	0	0	0			0		0	0 0		0 0 0	i i	8 251.776	s 292,496 8 323,712
	16	0007633	Drakeside Road	rransone Ed: 56 Drakeside to end Drakeside Ed: 56 Drakeside to Lafavette	Hampton	Distribution Main	12 12	DI	CL	931 1.472	1990 1990	0	0	0			0		0	0 0		0 0 0		8 515.287	8 662.511

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Proposed Year	GIS ID 10698837	Street Barbour Road	Description Barbour Rd: Milbern Ave to Vanderpool Dr Barbour Rd: Mill Rd to Sharboure Dr Barbour Rd: Sharboure Dr to Vanderpool Dr Greg CC: off Ocean Bird	Town	Class Distribution Main	Risso 12	Material DI	Lining CL	Length 704	Installed	Breaks	Hydraulic	Critical	Bloodsr	Comments	Main Breaks	Blo	eder? Pir	a Are 1	Pipe L Material Hydraulic T	First oval Critical otal Custome	Lining Schedule	Second Level Fi Total To	inal Betimated otal Cost Low 0 8 246.560	Retimated Cost High
	10006897 10006990	Barbour Road Barbour Road	Barbour Rd: Mill Rd to Sherburne Dr Barbour Rd: Sherburne Dr to Vanderpool Dr	Hampton Hampton	Distribution Main Distribution Main	12 12	DI	CL	444 649	1990 1990	0	0	0			0	+	0	0	0 0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 8 155,348 0 8 226,995	8 199,733 8 291,851
	10007336	Gray Court Fielding Ln	Gray Ct: off Ocean Blvd Fielding Ln. Central Rd: Causeway Rd to Ocean Blvd	Rye Hampton	Distribution Main Distribution Main	6 8	DI	CL	417 899	1991 1991	0	0	0			0	+	0	0	0 0	0 0	0 0	Ö	0 8 145,916 0 8 314.811	\$ 187,607 8 404,757
	10006766	Central Road Cable Road Extension		Rve Rve	Distribution Main Distribution Main	8	DI	CL	1.087 390	1991 1991	0	0	0			0	+	0	0	0 0	0 0	0 0	0	0 8 380.332 0 8 136.480	8 488,998 8 175,474
	10006055 10010621	Buckskin Lane Buckskin Lane	Buckskin Ln: loon Buckskin Ln: Winnicut Rd to loon	North Hampton North Hampton	Distribution Main Distribution Main	8 8	DI	CL	899 1.087 390 1.955 1.612	1991 1991	0	0	0			0	\blacksquare	0	0	0 0	0 0	0 0	0	0 8 314.811 0 8 380.332 0 8 136.480 0 8 684.114 0 8 564.058	8 879.575 8 725.217
	10700087 10709172	West Atlantic Ave Vinmar Court	Cable RR Sct: Ocean Blyed to end Backskin Le: Winnierd Rd to Ison Backskin Le: Winnierd Rd to Ison Backskin Le: Winnierd Rd to Ison Wort Allantin's SwS Serf Aw to end Vinnare Co. off Surf Ln Surf Le: Vinnare Ct to end Great Gats De: Downer Dr: Woodland Rd Great Gats De: Downer Dr: Woodland Rd Great Gats Dr: Gast of Juniser Ln Backer Aws: Back 2007 Bott to end	Rve Rve	Distribution Main Distribution Main	6	PL PL	CL UNL	266 178 55	1990 1990 1991 1991 1991 1991 1991 1992 1992	2	0	0			2	\pm	0	0	0 0	9 0	0 0	0	0 8 93.204 2 8 62.311 0 8 19.116 0 8 169.758	8 119.833 8 80.114
	10709171 10618837	West Attantic Ave Vinnar Court Surf Lane Great Gate Dr Great Gate Dr Great Gate Dr Great Gate Dr Baker Avenue	Surf Ln: Vinmar Ct to end Great Gate Dr: Downer Dr - Juniper Ln	Rve Hamoton	Distribution Main Distribution Main	6 8	DI	CL	55 485	1992 1992	0	0	0			0		0	0	0 0	0 0	0 0	0	0 8 19.116 0 8 169.758	8 24.578 8 218.261
	10618838 10008188	Great Gate Dr Great Gate Dr	Great Gate Dr. Downer Dr. Woodland Rd Great Gate Dr. east of Junioer Ln	Hampton Hampton	Distribution Main Distribution Main	8	DI	CL	485 719 832	1992 1992	0	0	0			0		0	0	0 0	0 0	0 0	0	0 8 251.540 0 8 291.091	8 374.260
	10006682	Nersesian Wav Juniner Lane Island Path	Baker Ave- last 200 feet to end Nersesian Wav Junioer Lo: Great Gate Dr - Nersesian Wav	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main	8 8 8	DI	CL	202 551 1,160	1993	0	0	0			0		0	0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 8 70.726 0 8 192.777 0 8 406.139	8 247.856
	10697253	Island Path Downer Dr	Island Path: PVC segment west of Battcock Ave	Hampton	Distribution Main Distribution Main	8 8	PVC	UNL	2.176 788	1993 1993	0	0	3 0	YMS		0		3	0	0 0	3 3 0 0	0 0	8	8 8 761.536 0 8 275.784	8 979.117
	10009380	Pawnee Rd Mohawk Rd	Downer Dr Pawness St Mohawk St	Hampton	Distribution Main Distribution Main	6	DI	CL CL	281 240	1994 1994	0	0	0			0		0	0	0 0	0 0	0 0	0	0 8 98.463 0 8 84.057	8 126,595
	10692891	Falcone Circle	Falcone Cir-St Cvr Dr to V 1000 9362 Falcone Dr.	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	280 402	1994 1994	0	0	2 2			0		0	0	0 0	0 2	0 0	1 1	2 8 97.951 2 8 140.774	8 125.937 8 180.996
	10692892 10007469	Falcone Circle Dakotah Rd	Falcone Dr. Decotah St	Hampton	Distribution Main Distribution Main	8 6	DI	CL	1.548 248	1994 1994	0	0	0			0		0	0	0 0	0 0	0 0 0 0 0 0 0 0	0	0 8 541.755 0 8 86,816	8 696.542 8 111,621
	10006941 10618840	Bear Path Woodland Rd	Bear Path Woodland Rd: Great Gate Dr - Pawnee St	Hampton Hampton	Distribution Main Distribution Main	8 12	DI	CL	1,673 1,199	1994 1995	0	0	0			0		0	0 0	0 0	0 0	0 0	8	0 8 86,816 0 8 585,707 0 8 419,757	\$ 753,052 \$ 539,687
	10618840 10785776 10802780 10618845 10618842 10618841 10700132 10700131 10700130 10700120 10011031	Palcone Circle Dakotah Rd Bear Path Woodland Rd Woodland Rd Woodland Rd	Lourist S. W. Barr Path Woodland B. House C. Lead B. P. Parsons 18 Woodland B. House Dr. Latta Rover Bd Woodland B. Kind La. Morke Shee Bd Woodland B. Kind La. Noberk Shee Bd Woodland B. Kind La. Shee And Shee Bd Woodland B. Kind La. Shee Shee Bd Woodland B. Kind La. Shee Shee Bd Woodland B. Kind La. Shee Shee Bd Woodland B. Woodland B. Shee Shee Bd Woodland B. Woodland B. Shee Shee Bd Woodland B. Woodland B. Shee Shee Bd Woodland B. Woodland Book Shee Bd Woodland B. Woodland Shee Shee Bd Woodland	Hampton Hampton	Distribution Main Distribution Main	12 12 12	DI	CL	248 1,673 1,199 285 228 293 998 294 1,435	1994 1995 1995 1995 1995 1995 1995 1995	0	0	0			0		0	0	0 0	0 0	0 0	0	8 99,735 8 79,722	8 128,231 8 102,499
	10618845	Woodland Rd Woodland Rd Woodland Rd	Woodland Rd: Hunter Dr - Little River Rd Woodland Rd: Hunter Dr - North Shore Rd	Hampton Hampton Hampton	Distribution Main	12 12 12	DI	CL	908 908	1995	0	0	0			0		0	0	0 0	0 0	0 0 0 0 0 0 0		0 8 102.621 0 8 317.677	8 408.442
	10618843	Woodland Rd Woodland Rd	Woodland Rd: Katie Ln - North Shore Rd Wordland Rd: Mohowk St - Pourses St	Hampton Hampton	Distribution Main Distribution Main	12 12	DI	CL CL	1.435	1995	0	0	0			0		0	0	0 0	0 0	0 0	0	0 8 102.848 0 8 502.151 0 8 90.542 8 8 15.282	8 645.623 8 116.411
	10700132	Winnicutt Road Winnicutt Road Winnicutt Road	Winnicutt Rd: Well 16 6-in supply main	Stratham	Transmission Main	6 8	DI	CL CL	259 44 535 1.291	1995	0	0	3 0			0	+	0	0	0 0	0 3	0 0	8	8 8 15.282 0 8 187.237	8 19.649 8 240.733
	10700130 10700120	Winnicutt Road Winnicut Road	Winnicutt Rd: Well 16 supply main Wells 12 · 13B supply main	Strattum North Hampton	Transmission Main Transmission Main	8 8	DI	CL	1.291 84	1995 1995	0	0	0			0		0	0	0 0	0 0	0 0	0	0 8 451.977 0 8 29.491	8 581.113 8 37.917
	10011031 10700119	Winnicut Road Winnicut Road	Winnicut Rd: Buckskin Ln to V 1000 9166 Winnicut Rd: combined supply main	North Hampton North Hampton	Distribution Main Transmission Main	12 12	DI	CL CL	46 551 2.687	1995 1995	0	0	3 0			0	_	0	0	0 0	0 3	0 0	8 0	8 8 16.244 0 8 192.805	8 20.885 8 247.892
	10010940	Winnicut Road Winnicut Road Winnicut Road	Winnicut Rd: combined supply main Winnicut Rd: plant road to Well 10 road	North Hampton North Hampton	Transmission Main Distribution Main	12 12	DI	CL CL	2.687 954	1995	0	0	3			0	_	0	0	0 0	0 3	0 0	8	8 940.287 8 8 333.814	8 1.208.941 8 429.189
	10700129	Winnicut Road Winnicut Road	Winnicut Rd: river crossing line to end Winnicut Rd: Well 16 supply main	North Hampton North Hampton North Hampton	Distribution Main Transmission Main	8	DI	CL.	954 425 507	1995 1995	0	0	0			0	_	0	0	0 0	0 0	0 0	8 0 0	8 148.795 8 177.425	8 228.118
	10010295	Winnicut Road Westridge Road	Woman Agent Common Comm	Hampton	Distribution Main	12 8	DI	CL.		1995 1995	0	0	2 2			0	_	0	0	0 0	0 0 0 0 0 0 0 0 0 0	0 0	1	1	8 836,600
	10009574 10009551 10697015	Reddington Landing Reddington Landing Reddington Landing	Reddington Lodg: Karen St to Lidayette crossover Reddington Lodg: Karen St to Mill Rd Reddington Lodg: Lafayette assessment and	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main	8 8 8		CL CL	1.859 744 615	1995 1995 1995	0	0	1 0	1		0	_	0	0	0 0	0 2 0 1 0 0	0 0	1	2 8 260.513 1 8 215.156 0 8 180.786	8 276,629
	10697016	Raymond Lane North Shore Rd	Raymond Ln: Little River Rd crossover to end North Shore Rd east of Woodland Rd	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL CL	86 90	1995 1995	0	0	0			0	+	0	0	0 0	0 0	0 0	i	0 8 30,222 0 8 31,561	\$ 38,857 8 40,579
	10697182 10697225	Little River Road Lafayette Road	Little River Rd: Well 7 to Woodland Rd Lafayette Rd: Anns Ln to Fairfield Ave	Hampton Hampton	Distribution Main Distribution Main	8 8 8 12 12 12 12	DI	CL	516 86 90 714 591 1.313	1995 1995	0	0	2 2			0	+	0	0	0 0	0 2	0 0	1	2 8 249,733 2 8 206,820	\$ 321,085 \$ 265,912
	10697228 10697227	Lafavette Road Lafavette Road	Lafavette Rd: Belmont Cir to Seacoast Plaza Lafavette Rd: Belmont Cir to Tuck Rd crossover	Hampton Hampton	Distribution Main Distribution Main	12 12	DI	CL	1.313	1995 1995	0	0	2 2			0	\blacksquare	0	0	0 0	0 2	0 0	2 2 2	2 8 459.425 2 8 873	8 590.689 8 1.122
	10697231 10700038	Lafavette Road Lafavette Road	Lafavette Rd: crossover at Watsons Ln Lafavette Rd: crossover to Reddington Landing	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	61 215	1995 1995	0	0	2 2			0		0	0	0 0	0 2	0 0	2 2	2 8 21.424 2 8 75.411	8 27.545 8 96.957
	10697226 10697233	Lafavette Road Lafavette Road	Lafavette Rd: Fairfield Ave to Tuck Rd crossover Lafavette Rd: Lamson Ln crossover	Hampton Hampton	Distribution Main Distribution Main	8 8 12 6 8	DI	CL	333 25	1995 1995	0	0	0			0		0	0	0 0	0 2	0 0	0	9 8 116.503 0 8 8.674	8 149.789 8 11.152
	10697016 10618844 10697182 10697225 10697228 10697221 10700038 10697231 10700038 10697236 10697236 10697236 10697230 10700158	Reddinates Lundine Revenuel Lundine Revenuel Lundine Revenuel Lundine Revenuel Lundine Latte River Bredd Latte River Bredd Ledwette Rend Ledwe	Lafavette Rd: Lamson Ln to Watsons Ln 8-in Lafavette Rd: Post Rd to Reddington Lndg crossover	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	61 2155 333 255 421 633 222 358 243 253 359 351 315 315 315 315 315 323 323 323 323 323 323 323 323 323 32	1905 19	0	0	2 2			0		0	0	0 0	0 2	0 0	2	0 8 180.700. 0 8 30.700. 0 8 30.100. 0 8 30.100. 0 8 30.100. 0 8 30.100. 0 8 30.100. 0 8 30.100. 0 8 30.100. 0 8 400.425 0 8 21.424 0 8 21.424 0 8 21.424 0 8 21.424 0 8 21.424 0 8 21.600. 0 8 10.500	\$ 189.388 \$ 298.206
	10697229	Lafavette Road Lafavette Road	Lafavette Rd: Seacoast Plaza to Tower Dr Lafavette Rd: Tower Dr to Watsons Ln	Hampton Hampton	Distribution Main Distribution Main	8 12 12 6 8 8 8 4	DI	CL	22 878	1995 1995	2	0	2			2		0	0	0 0	2 2	0 0	2	8 7.754 4 8 307.168	8 9.969 8 394.930
	10700037	Karen Lane	Karen Ln: Lamson Ln to Reddington Lnde	Hampton North Hampton	Distribution Main	8	DI	CL	283 253	1995	0	0	2			0		0	0	0 0	0 2	0 0	2	2 8 88.505 • 007.740	8 127.270 8 113.792
	10700037 10006400 10008813 10618904 10618919 10618920 10700127	Lamprey Terrace Winterhouse Lone	Lamprey Ter: High St to Leary Ln	Hampton North Homoton	Distribution Main	6	DI	CL	493	1996	0	0	0			0		0	0	0 0	0 0	0 0	ě	0 8 172.572 0 9 15 907	8 221.878
	10618919	Winterberry Lane Winterberry Lane	Well 19 supply main Wells 17 - 19 supply main	North Hampton North Hampton	Transmission Main Transmission Main	8 12	DI	CL CL	189 315	1998 1998	0	0	0			0	+	0	0	0 0	0 0	0 0	0	0 8 66.004 0 8 110.193	8 84.862 8 141.677
	10700127 10618903 10700128	Winterberry Lane Winterberry Lane	Well 12 sounds main. Well 19 sounds main. Wells 17 - 19 sounds main. Wells 17 - 19 sounds main. Wells 17 - 19 sounds main. Winterberry. Let. Well 12 to Well 19 Winterberry. Let. Well 18 sounds main. Wells 17-19 sounds main. Wells 17-19 sounds main.	Hamoton North Hamoton North Hamoton North Hamoton North Hamoton North Hamoton North Hamoton Hampton Hampton	Transmission Main Transmission Main	8 12 12 8 6 12 8	DI	CL	117 62	1998 1998	0	0	0			0	\blacksquare	0	0	0 0	0 0	0 0	0	0 8 41.043 0 8 21.589	8 52,770 8 27,757
	10700128 10700126 10742472	Winterberry Lane Winnicut Road	Winterberry Ln: Well 18 supply main Wells 17-19 supply main	North Hampton North Hampton	Transmission Main Transmission Main	6 12	DI	CL CL	416 1.107	1998 1998	0	0	0			0	\pm	0	0	0 0	0 0	0 0	8	0 8 145.525 0 8 387.474	8 187.103 8 498.181
	10742472 10742484 10742490	Hampton Meadows Hampton Meadows Hampton Meadows	Hampton Meadows Hampton Meadows	Hampton Hampton	Distribution Main Distribution Main	8	DI	CL	209 313	1998 1998	0	0	2 2			0		0	0	0 0	0 2	0 0	1	8 73,194 8 109,539	\$ 94,107 \$ 140,836
	10742490	Hampton Meadows Hampton Meadows Hampton Meadows	Hampton Meadows Hampton Meadows Hampton Meadows	Hampton Hampton	Distribution Main	8	DI	CL	623 295	1998	1	0	0			1		0	0	0 0	1 0	0 0	3	\$ 109,839 \$ 218,193 \$ 103,422 0 \$ 73,001 0 \$ 68,995 0 \$ 68,084 0 \$ 67,293 0 \$ 58,948	8 280,634 8 132,972
	10742478 10742473 10742474 10742475	Hampton Meadows Hampton Meadows	Hamoton Meadows Hamoton Meadows	Hampton	Distribution Main	8	DI	CL	197	1998	0	0	0			0		0	0	0 0	0 0	0 0		0 8 68.995 0 9 69.094	8 88,708
	10742476 10742477 10742479	Hampton Meadows Hampton Meadows	Hampton Meadows Hampton Meadows	Hampton Hampton	Distribution Main Distribution Main	8 6	DI	CL	192 168	1998 1998	0	0	0			0	+	0	0	0 0	0 0	0 0	0	0 8 67.293 0 8 58.948	8 86.519 8 75.791
	10742479 10742480 10742481	Hampton Meadows Hampton Meadows	Hampton Meadows Hampton Meadows	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	510 206	1998 1998	0	0	0			0	+	0	0	0 0	0 0	0 0	0	0 8 178.550 0 8 71.943 0 8 71.807	
	10742482	Hampton Meadows Hampton Meadows	Hampton Meadows Hampton Meadows	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	206 205 611 251 27	1998 1998	0	0	0			0	\blacksquare	0	0	0 0	0 0	0 0	0	0 8 71.807 0 8 214.009	8 92.323 8 275.155
	10742483 10742485	Hampton Meadows Hampton Meadows	Hamoton Meadows Hamoton Meadows	Hampton Hampton	Distribution Main Distribution Main	8 8	DI	CL	251 27	1998 1998	0	0	0			0		0	0	0 0	0 0	0 0	0	0 8 214.009 0 8 87.705 0 8 9.335	8 112.764 8 12.003
	10742487 10742488 10742499	Hampton Meadows Hampton Meadows Hampton Meadows	Hampton Meadows Hampton Meadows Hampton Meadows	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main	8 8 8	DI	CL	1.166 277 11	1998 1998	0	0	0			0		0	0	0 0	0 0	0 0	8	0 8 408.186 0 8 97.025 0 8 3.687	8 124.746
	10756711	Hampton Meadows	Hampton Meadows Cross Street Boutilier Dr. 8 in west from circle	Hampton	Distribution Main Distribution Main Distribution Main	8 8 8	DI	CL	752 1,136	1998 1998	0	0	0			0		0	0	0 0	0 0	0 0		0 8 363.224 0 8 397.471	8 338.431
	10010609	Boutilier Drive	Boutilier Dr. North Rd to circle Boutilier Ln. 12-in east from circle	North Hampton North Hampton	Distribution Main	12 12	DI	CL.	1.321 258	1998 1998	0	0	3 0			0		0	0	0 0	0 3	0 0		8 8 462 232 0 8 90.206	8 594,299
	10010212	Vrylenas Way	Vrvlenas Way (off Esker Rd)	Hampton	Distribution Main Distribution Main	8 (10)	DI UNK	CL UNK	651 341	1999 1999	0	0	0 2			0		0	0	0 0	0 0	0 0	0	0 8 227.918 2 8 119.449	8 293,037
	10008625 10006037	Janet Lane Cherry Road	Janet Ln: off Mace Rd Cherry Rd: off North Road	Hampton North Hampton	Distribution Main Distribution Main	8 8	DI	CL	581	1999 1999 2000	0	0	0			0		0	0 0	0 0	0 0	0 0	0	8 203.388	8 261.499
	10010950 10618918	Winterberry Lane Winterberry Lane	Partrainer Bouse: Latavette Rd to Tuck Rd Janut Le of Mac Rd Cherry Rd: off North Road Cherry Rd: off North Road Cherry Rd: off North Road Winterberry Le: view crossing to V 1000 8916 to Walnut Ave Winterberry Le: view crossing to V 1000 8905 Winnitch River Crossing V 1000 9255 to V 1000 9005 Winnitch River Crossie Winnitest Rd to V 1000 9205 Winniten River Crosse Winnitest Rd to V 1000 9205 Winniten River Crosse Winnitest Rd to V 1000 9205 Plavbouse Circ Winnitestant Rd to solit Plavbouse Circ Winnitestant Rd to solit Plavbouse Circ Winnitestant Rd to solit	North Hampton North Hampton	Distribution Main Distribution Main	12 12	DI	CL	64 3,410 1,402 124 1.086 121 464 1.788 521	2000 2000	0	0	3			0	+	0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 1 2 2 2 2 2 2 2 2 2	8 22,463 8 8 1,193,589 8 8 490,666 8 8 43,275	\$ 1,534,614 \$ 630,857
	10618919 10618920	Winnicut River Winnicut Rd	Winnett River Crossing: V 1000 9295 to V 1000 9305 Winnieut River Cross: Winnieut Rd to V 1000 9295	North Hampton North Hampton	Distribution Main Distribution Main	12 12	DI	CL	124 1.086	2000 2000 2000 2000 2000	0	0	3			0	+	0	0	0 0	0 3 0 3	0 0	1	8 380.248	\$ 55,639 \$ 488,890
	10700100	Winnacunnet Road Playhouse Circle	Playhouse Cir. Winnicunnet Rd to solit	Hampton Hampton	Distribution Main	12 8	DI	CL CI	121 464	2000	0	0	0	1		0		0	0	0 0	0 0	0 0	0	9 8 42.513 0 8 162.313	8 208.688
	10697038 10697107 10697108	Plavhouse Circle Ocean Boulevard Ocean Boulevard	Physhosis Cir' Ioon Ocean Blvd: Central Rd to Church Rd Ocean Blvd: Church Rd to South Rd Love Ln's off Central Rd Church Rd: off Ocean Blvd	Hampton Rve	Distribution Main Distribution Main	8 8	DI	CL CL	521 231	2000 2000 2000	1 0	0	0			1 0		0	0	0 0	1 0	0 0	0	8 625.662 1 8 182.200 0 8 80.700	8 234.257 8 103.757
	10006986 10006780	Love Lane Church Road	Love Ln: off Central Rd Church Rd: off Ocean Blvd	Rve Rve	Distribution Main Distribution Main	8 8	DI	CL	853 1 797	2000	0	0	0	1		0	+	0	0	0 0	0 0	0 0	ö	8 80.700 8 298.531 0 8 628.816	8 383.825 8 808.477
	10008734 10742489	Katie Ln Hampton Meadows	Katie Ln. Hampton Meadows	Hampton Hampton	Distribution Main Distribution Main	8	DI	CL	853 1.797 1.153 711	2000 2000 2001 2001 2001	0	0	0 3			0	+	0	0	0 0	0 0	0 0	0 8	8 403.538 8 8 248.692	8 518.835 8 319.747
	10742492 10742491	Katie Ln Hampton Meadows Hampton Meadows Hampton Meadows	Hampton Meadows	Hampton Hampton	Distribution Main Distribution Main	8 8	DI DI	CL CL	933 221	2001	0	0	3 2			0		0	0	0 0	0 3	0 0	2 2	8 8 326.471 2 8 77.487	8 419.748 8 99.626
	10006583 10010273	Wayside Farm Lane	Hampton Meadows Evergreen Dr: off Birch Rd Wavside Farm Ln: off Mill Rd	North Hampton Hampton	Distribution Main Distribution Main	8	DI DI	CL CL	2.646	2001 2002	0	0	0			0		0	0	0 0	0 0	0 0	8	0 8 926.269 0 8 306.431	\$ 1.190.917 \$ 393.982
	10700156 10700107	Acadia Avenue shon road	Acadia Condos: Hemlock St to Walnut Ave shon road: 12-in DI transmission main	Hampton North Hampton	Distribution Main Distribution Main	3 10	CI	UNL	876 455 1.365	2002 2003	0	0	0			0		0	0	0 0 2 0	3 0	0 0	8	8 159.381 2 8 477.636	8 204.919 8 614.103
	10700110	shop road shop road	Well 20 supply main Well 21 supply main	North Hampton North Hampton	Transmission Main Transmission Main	4	DI	CL.	388	2003 2003	0	0	0	1		0	_	0	0	0 0	0 0	0 0	8	0 8 135,703 0 8 23,359	8 30.033
	10697185	shop road Little River Road	Wells 20-21 supply main Little River Rd: Barbour Rd to Raymond Ln crossovr	North Hampton Hampton Hompton	Transmission Main Distribution Main Distribution Main	4 8	DI	CL.	150 629	2003 2003 2002	0	0	0	1		0	_	0	0	0 0	0 0	0 0	š	\$ 8 326.471 2 8 77.487 0 8 926.239 0 8 306.431 0 8 159.381 2 8 477.636 0 8 135.703 0 8 23.359 0 8 52.270 0 8 220.686 0 8 75.192 0 8 75.192 0 8 20.682	8 282,967
	10008930 10697180	Little River Road Little River Road	Little River Rd: crossover from Raymond Ln Little River Rd: High St to Mase Rd Little River Rd: Mace Rd to Taylor St Little River Rd: Taylor St to Well 7	Hampton Hampton Hampton	Distribution Main Distribution Main Distribution Main	8 12 12	DI	CL CL	215 83 890	2003 2003 2003	0	0	0	1		0	+	0	0	0 0 0	0 0	0 0	ŏ	0 8 75.192 0 8 29,082 1 8 293.631	8 96,676 8 37,391 8 377,526
	10697181	Little River Road Lafayette Rd Brown Avenue	Little River Rd: Taylor St to Well 7	Hampton Hampton	Distribution Main Distribution Main	12	DI DI	CL CL	215 83 839 702 356 846 147	2003 2003 2003 2003 2004 2006 2006 2006 2006 2006 2007 2007 2007	0	0	2 3			0	+	0	0	0 0	0 2 1 3	0 0	i	0 8 29,692 1 8 295,621 2 8 245,725 5 8 256,176 5 8 296,176 5 8 8,117 2 8 56,179 2 8 56,179 2 8 56,179 2 8 56,179 2 8 56,179 2 8 56,179 2 8 56,179 3 8 62,270 3 8 225,816 3 8 325,816 3 8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	\$ 315,945 \$ 160.361
	10625926	Lettle Rever Road Lettle server Road Lettle server Road Church Street Mill Road Mill Road Mill Road Mill Road Manchester Street Manchester Street Manchester Street Manchester Street Manchester Street	Little Rower ME Trainer St H. Watt. Stem Ann. Administrative and Comment Grown Ann. Administrative and Comment Grown Ann. Charles St. McKer, St. Charles St. To Ander, St. Charles St. To Anne St. McKer, St. Charles St. Promise St. McKer, St. Mill McCoder McMarch Administrative Administrative Anne. Mill McCoder Mill on Pine Md. Manchester St. Crossine Administrative Anne. Manchester St. Crossine Administrative Anne.	Hampton Hampton	Distribution Main Transmission Main	8	DI	CL CL	846 147	2004 2006	0	0	3 2			0	+	0	0	0 0	0 3	0 0	ž	8 296.176 8 51.383	8 380.798 8 66.063
	10008392 10007556	Church Street Church Street	Church St: Charles St to McKav St Church St: Cole St to Cutler St	Hampton Hampton	Transmission Main Transmission Main	6	DI	CL	23 143 121	2006 2006	0	0	2 2			0		0	0	0 0	0 2	0 0	2 2	2 8 8.117 2 8 50.021	8 10.437 8 64.313
	10007270 10008562	Church Street Church Street	Church St: Cole St to Ocean Blvd Church St: Francis St to McKav St	Hampton Hampton	Transmission Main Transmission Main	6	DI	CL CL	121 161	2006 2006	0	0	2 2			0	Ε	0	0	0 0	0 2	0 0	2 2	2 8 42.270 2 8 56.479	8 54.347 8 72.616
	10008572 10697031	Church Street Post Road	Church St: Francis St to Williams St Post Rd: 195 bridge	Hampton North Hampton North Hampton	Transmission Main Transmission Main	6 12	DI	CL CL	274 931	2006 2007	0	0	3			0	+	0	0	0 0	0 2	0 0	2 8	2 8 96.006 2 8 325.836	8 123.437 8 418.933
	10006324 10006715	Pine Road Perkins Avenue	Pine Rd: Atlantic Ave to Mill Rd Perkins Ave (crossing Ashworth)		Transmission Main Distribution Main Distribution Main Distribution Main Transmission Main Transmission Main Distribution Main Distribution Main Transmission Main Transmission Main	12 8	DI PVC	CL UNL	931 2.667 37	2007 2007	0	0	0			0		0	0	0 0	1 1 0 0	0 0	1 0 2 2 2 2 0 0	2 8 933.447 0 8 12.953	8 1.200.147 8 16.654
	10697072	Mill Road	Ocean Bive: Highland Ave to Nudd Ave Mill Rd: Cedar Rd to Pine Rd	Hampton North Hampton North Hampton North Hampton Hampton Hampton	Distribution Main Transmission Main	16 12	DI	CL	198 1.123 886 23 36 650	2007	0	0	2 2			0		0	0	0 0	0 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	8 69.154 2 8 393.085	8 88.913 8 505.395
	10010805	Mill Road	Mill Rd: crossover at Pine Rd Memberter St. securing Adversaria Ave.	North Hampton North Hampton	Distribution Main	12	DI	CL	23	2007	0	0	0			0	+	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0		8 310.273 0 8 7.926	8 10.191 9 16.010
	10625917	Manchester Street Highland Avenue	Highland Ave.	Hampton	Transmission Main	16	DI	CL	650	2007	0	0	2			0	\perp	0	0	0 0	0 2	0 0	ž	8 227.548	8 292.561

DW-24-___ Aquarion NH 2024 WICA Filing

Proposed																	Mein		Pi		Fiz	zet mai Cuitio	.1		Second Level P	inal Betimet	ed Estimate
Year	106999	D Street 61 Highland Avenue	Highland Ave Chan St to Nield Ave cross Highland Ave H. Granese to Chem Bird Highland Ave H. G. Hard H. G. H.	Town Hampton	Class Transmission Main	Bise 16	Material DI	Lining CL	Leneth 225	Installed 2007	Breaks	Hvd	traulic 0	Critical 2	Blooder	Comments	Main Breaks B	leeder? Pine	Are Mat	rial Erdr	Fire Long	tal Custon	Lining	Schedule 0	Level F Total T	otal Cost Lo	W Cost His
	107001	51 Highland Avenue 15 Highland Avenue 05 Dow Ave	Highland Ave: DI crossover to Ocean Blvd Ashworth Ave to 2-inch main	Hampton Hampton	Transmission Main Distribution Main	16 8	DI PVC	CL UNL	19 30	2007 2007	0		0	2			0	0 0) !	0 0		0 2	0	0	2 0 0	2 8 6,7 0 8 10,4	65 8 8,69 69 8 13,46
	104354 100068	05 Dow Ave 75 Baron Rd 26 Auburn Avenue	Baron Rd Auburn Ave: PVC crossing Ashworth Ave	Hampton Hampton	Distribution Main Distribution Main	8	DI PVC	UNL	686 31	2007 2007	0		0	0			0	0 0) !	0 0) 6	0 0	0	0	8	0 8 240,0 0 8 10.9	86 \$ 308,68 66 \$ 14.10
	100068 100068	85 Ashworth Avenue 65 Ashworth Avenue	Ashworth Ave: A St to B St Ashworth Ave: A St to Island Path	Hampton Hampton	Transmission Main Transmission Main	16 16	PVC PVC	UNL	254 188	2007 2007	0		0	2 2			0	0 0) !	0 0) 6	0 2	0	0	2	2 8 89.0 2 8 65.8	17 8 114.45 70 8 84.68
	106988	55 Ashworth Avenue 56 Ashworth Avenue	Ashworth Ave: Auburn Ave to J St Ashworth Ave: Auburn Ave to K St	Hampton Hampton	Transmission Main Transmission Main	16 12	PVC PVC	UNL	64 167	2007 2007	0		0	2 2			0	0 0) !	0 0) [0 2	0	0	2	2 8 22.4 2 8 58.5	77 8 28.89 33 8 75.25
	106988	75 Baron Rel	Ashworth Ave: B St to C St Ashworth Ave: Brazz Ave to N St	Hampton Hampton	Transmission Main Transmission Main	16	PVC	UNL	295 36	2007	0		0	2			0	0 0		0 0		0 2	0	0	2	2 8 103.2 2 8 12.4	46 8 132.74 71 8 16.03
	106988	62 Ashworth Avenue 45 Ashworth Avenue	Ashworth Ave: Brown Ave to D St Ashworth Ave: Brown Ave to D St	Hampton Hampton	Transmission Main Transmission Main	12 16	PVC PVC	UNL	186 224 272 233 490 252	2007	0		0	2 2			0	0 0		0 0		0 2	0	0	2	2 8 64.9 2 8 78.4	62 8 83.52 52 8 100.86
	106988	46 Ashworth Avenue	Ashworth Ave: C St to D St	Hampton	Transmission Main Transmission Main	16	PVC	UNL	233	2007	0		0	2			0	0 0		0 0		0 2	0	0	1	2 8 95.2 2 8 81.4	41 8 104.71
	106988	47 Ashworth Avenue	Ashworth Ave: FSt to GSt Ashworth Ave: FSt to GSt Ashworth Ave: FSt to GSt	Hampton	Transmission Main	16	PVC	UNL	252	2007	0		0	2 2			0	0 0		0 0		0 2	0	0	1	2 8 88.3	54 8 113.59
	106988	48 Ashworth Avenue 49 Ashworth Avenue	Ashworth Ave: G St to Hobson Ave Ashworth Ave: H St to Hobson Ave	Hampton Hampton	Transmission Main Transmission Main	16 16	PVC PVC	UNL	178 59	2007	0		0	2 2			0	0 0		0 0		0 2	0	0	1	2 8 62.4 2 8 20.7	42 8 80.28 14 8 26.63
	106988	50 Ashworth Avenue 52 Ashworth Avenue	Ashworth Ave: H St to Manchester St Ashworth Ave: I St to Keefe Ave	Hampton Hampton	Transmission Main Transmission Main	16 16	PVC PVC	UNL	114 39	2007	0		0	2 2			0	0 0		0 0		0 2	0	0	1	2 8 39.8 2 8 13.5	61 8 51.24 68 8 17.44
	106988	53 Ashworth Avenue 92 Ashworth Avenue	Ashworth Ave: I St to Mooring Ave Ashworth Ave: Island Path to Nudd Ave	Hampton Hampton	Transmission Main Transmission Main	16 16	PVC PVC	UNL UNL	113 392 123 95	2007 2007	0		0	2 2			0	0 0		0 0		0 2	0	0	1	2 8 39.4 2 8 137.2	00 8 50.65 30 8 176.43
	106988	54 Ashworth Avenue 57 Ashworth Avenue	Ashworth Ave: J St to Mooring Ave Ashworth Ave: K St to Perkins Ave	Hampton Hampton	Transmission Main Transmission Main	16 12	PVC PVC	UNL	123 95	2007 2007	0		0	2 2			0	0 0) !	0 0)	0 2	0	0	1	2 8 43.0 2 8 33.2	96 8 55.40 98 8 42,81
	106988 106988	51 Ashworth Avenue 59 Ashworth Avenue 58 Ashworth Avenue	Ashworth Ave: Keefe Ave to Manchester St Ashworth Ave: L St to Johnson Ave	Hampton Hampton	Transmission Main Transmission Main	16	PVC	UNL	135	2007	0		0	2			0	0 0		0 0		0 2	0	0	3	2 8 47,3 2 8 20,0	34 8 60,85 69 8 25,82
	106988	60 Ashworth Avenue 61 Ashworth Avenue	Ashworth Ave: L St to Perkins Ave Ashworth Ave: M St to Johnson Ave Ashworth Ave: M St to Riverview Ter	Hampton	Transmission Main Transmission Main Transmission Main	12	PVC	UNL	176	2007	0		0	2 2			0	0 0		0 0		0 2	0	0	1	2 8 62,9 2 8 61.7	12 8 79.34
	106988	64 Ashworth Avenue 68 Ashworth Avenue	Ashworth Ave: N St to O St Ashworth Ave: Nudd Ave to Ocean Blad	Hampton Hampton	Transmission Main	12	PVC	UNL	93	2007	0		0	2 2			0	0 0		0 0		0 2	0	0	•	2 8 32.6 9 8 18.3	52 8 41.98 63 8 23.60
	106988	65 Ashworth Avenue	Ashrouth Ave. MS to to Reversion Tor Ashrouth Ave. NS to O St Ashrouth Ave. NS to O St Ashrouth Ave. Nutd Ave to Ossan Blvd Ashrouth Ave. O St to Tuttle Ave Ashrouth Ave. P St to O St Ashrouth Ave. P St to Tuttle Ave	Hampton Hampton	Transmission Main Transmission Main	12 12	DI PVC PVC PVC	UNL	58 261	2007	0		0	2 2			0	0 0		0 0		0 2	0	0	1	2 8 20.4 2 8 91.3	46 8 26.28 64 8 117.46
	106988	66 Ashworth Avenue 18 Winnicut Road		Hampton North Hampton	Transmission Main Transmission Main	12 8	PVC DI	UNL	187 966	2007 2008	0		0	2 0			0	0 0) !	0 0		0 2	0	0	0	2 8 65.3 0 8 338.0	17 8 83.97 71 8 434.66
		19 Sherburne Dr 54 Mill Road	Mill Road Booster downstream main	Hampton Hampton	Distribution Main Transmission Main	8	CI	CL UNL	668 31	2008 2008	0		0	0			0	0 0) :	0 0) 6	9 0	0	0	0	0 8 233.8 2 8 10.8	35 8 300.64 11 8 13.90
	107000	53 Mill Road 51 Mill Road	Mill Road Tank altitude vale bynass Mill Road Tank feed main	Hampton Hampton	Transmission Main Transmission Main	10 10	CI	UNL UNL	15 81	2007 2007 2007 2007 2007 2007 2007 2007	0		0	0			0	0 0		2 0	1	2 0	0	0	0	2 8 5.1 2 8 28.4	94 8 6.67 58 8 36.58
	100073	75 Pond Path 24 Fairway Drive	Cross country: Pond Path to Rye line Cross country: Fairway Dr to North Hamoton line	North Hampton Rve Hampton	Distribution Main Distribution Main	8 8 6	PL PL	UNL UNL	436 535	2009 2009	0		0	0			0	0 0		0		0 0	0	0	0	0 8 152.7 0 8 187.4	07 8 196.33 23 8 240.97
	100106		Summer Ct: Goldenrod Way to Greystone Way	North Hampton	Distribution Main Distribution Main	8	DI	CL	463 357	2010	0		0	0			0	0 0		0		0 0	0	0	0	0 8 162.0 0 8 125.1	61 8 208.36 19 8 160.86
	106972	01 Nathaniel Court 58 Holly Lane 42 Greystone Way	Nathaniel Ct: off Winnacumnet Rd Holly Ln: Tucker Ln to AC segment Greavtone Way: Asnen Way to Summer Ct	Hampton Hampton North Hampton	Distribution Main Distribution Main Distribution Main	8 6 8	DI	CL	410 223 615	2010	0		0	0			0	0 0		0 0		0 0	0	0	0	0 8 143.4 0 8 77.9	81 8 184.47 61 8 100.23
	100106 100106 107665	04 Grevstone Way	Grevatone Way: Asnen Way to Lefsyotte Rd	North Hampton	Distribution Main	8	DI DI HDPE	CL UNI.	286	2010	0		0	3 3			0			0		3	0	0	ĭ	8 8 100.2 8 9 91.0	45 8 128.88 89 8 97 11
	100106	82 Greystone Way 82 Greystone Way 75 Goldenrod Way	Greestone Way: Assen Way to Lafavette Rd Greystone Way: Goldenrod Wy to Summer Ct Goldenrod Way: Assen Way to Summer Ct	North Hampton North Hampton North Hampton	Distribution Main Distribution Main Distribution Main	8 8	DI DI	CL CL	60 475 553	2010 2010 2010	0		0	0			0	0 0		0		0 0	0	0	0 0 0 8 8 0	0 8 166,1 0 8 193.6	74 8 213,65 48 8 248 97
	107001	26 Atlantic Avenue	Atlantic Ave Atlantic Ave: Mill Rd to V 1059 1404	North Hampton North Hampton North Hampton North Hampton	Distribution Main Transmission Main	8 12	DI	CL	3 2,058	2010 2010 2010	0		0	0 2			0	0 0		0 0		0 0	0	0	Š	0 8 1,0 8 8 720.2	05 8 1,29 27 8 926.00
	100104	92 Atlantic Ave	Atlantic Ave: V 1000 7816 to V 1000 7826 Aspen Way: off Greystone Way	North Hampton North Hampton	Distribution Main Distribution Main	8 8	CI	UNL	41 1.587	2010	0		0	0			0	0 0) :	2 0) 5	9 0	0	0	0	2 8 14.4 0 8 555.4	20 8 18.54 06 8 714.09
	100105 106183 106177 106244	74 Asnen Wav 33 Witch Island Wav 08 Landing Rd 59 High St	Witch Island Wav Landinz Rd: V 1000 7261 to blowoff at end	Hamoton Hamoton	Distribution Main Distribution Main	6 8	DI DI	CL	704 333	2010 2011 2011 2011	0		0	0			0	0 0) !	0) 6	0 0	0	0	0	0 8 246.4 0 8 116.7	27 8 316.83 24 8 150.07
	106259	05 Fuller Acres	Witch Island Wav Landing Rd: V 1000 7261 to blowoff at end Grist Mill Condos Off Ocean Blvd @ 375	Hampton Hampton	Distribution Main Distribution Main	8 4	DI	CL	385 9	2011	0		0	0			0	0 0) !	0 0) 6	0 0	0	0	0	0 8 134.6 0 8 3.0	43 8 173.11 62 8 3.92
	106259 106259	07 Fuller Acres	Off Ocean Blvd #375 Off Ocean Blvd #375 Drakeside Rd 056	Hampton Hampton	Distribution Main Distribution Main	4	DI	CL	130 101	2011 2011	0		0	0			0	0 0) !	0 0) [0 0	0	0	0	0 8 45.4 0 8 35.4	09 8 58.38 22 8 45.54
	106208	45 Atlantic Avenue	Drakoside Rd 056 Atlantic Ave: between Woodland Rd mains Atlantic Ave: V 1057 1937 to Woodland Rd Atlantic Ave: V 1059 3357 to Woodland Rd	North Hampton North Hampton North Hampton	Distribution Main Transmission Main	12	DI DI	CL	387	2011 2011	0		0	2 2			0	0 0		0		0 2	0	0	2	9 8 135.2 2 8 13.4	87 8 173.94 52 8 17.29
	106160 106160 106971	44 Atlantic Avenue	Atlantic Ave: V 1057 1957 to Woodland Rd Atlantic Ave: V 1059 3357 to Woodland Rd Ocean Blvd: 2012 main break		Transmission Main Transmission Main Distribution Main	12	DI	CL	1.437	2011 2011 2012	0		3 0	2 0			0	0 0		3 3		2 2	0	0	•	B 8 502.8	61 8 646.53
	106971	50 Maple Road	Manle Rd's Atlantic Ave crossover Atlantic Ave: Maole Rd to V 1057 2030 Atlantic Ave: Maole Rd to V 1065 8113	North Hampton North Hampton	Transmission Main Transmission Main	8	DI	CL.	30 1.708	2012	0		0	2 2			0	0 ()	0		0 2 1 2	0	0	1	2 8 10.5 8 8 597.9	88 8 13.62 60 8 768.80
	106988	10 Atlantic Avenue 47 Perkins Avenue	Atlantic Ave: Manle Rd to V 1065 8113 Perkins Ave: Ashworth Ave to Auburn Ave Ext	North Hampton North Hampton Hampton	Distribution Main Distribution Main	16 6	DI DI	CL	72 179	2012	1 0		0	0			1 0	0 0)	0 0	1	1 0	0	0	ō	1 8 25.2 0 8 62.5	01 8 32.40 65 8 80.44
	100094	06 Perkins Avenue	Perkins Ave: Ashworth Ave to Auburn Ave Ext Perkins Ave: Auburn Ave Ext to end Litchfield Ln: off-Juniner Ln	Hampton Hampton	Distribution Main Distribution Main	6 8	DI DI	CL	325 548	2013 2013	0		0	0			0	0 0		0 0		0 0	0	0	8	0 8 113.7 0 8 191.8	45 8 146.24 75 8 246.69
	106967	11 Keefe Avenue 05 Huckleberry Lane	Litchfield Ln: off-Juniner Ln Keefe Ave: V 1969 3409 to end Huckleberry Ln: GV1226 to end	Hampton Hampton	Distribution Main Distribution Main	6 2	DI PVC HDPE	UNL	120 545	2013	3		0	0			3 0	0 0		0 0) 8	8 o	0	0	8	8 8 41.9 0 8 190.8	79 8 53.97 49 8 245.37
	100086	97 Church Street 38 Auburn Avenue Extension 02 Auburn Avenue 64 Winnersynnet Peed	Church St: Highland Ave to Williams St Auburn Ave Ext: Auburn Ave to Perkins Ave	Hampton Hampton	Transmission Main Distribution Main	8	HDPE DI	CL	643 252	2013 2013	0		0	0			0	0 0		0 0		0 2	0 0	0	3	9 8 225,1 0 8 88,0	41 8 289,46 G2 8 113,18
	100068	02 Auburn Avenue 14 Auburn Avenue	Auburn Ave: Auburn Ave Ext to end Auburn Ave: PVC to Auburn Ave Ext	Hampton Hampton	Distribution Main	6	DI	CL	284 181	2013 2013	1		0	0			1	0 0		0 0			0	0		1 8 63,2	33 8 81,29
	106999	64 Winnexumer Road 55 Winnexumer Road 50 Roam Bred 50 Roam B	Souds, Nav. V. 1998. 2007 to cent. Michaelberry La, O'Clay Sim and Andrea Andrea Sim Andrea Andrea Sim Andrea Andrea Andrea Andrea Sim Andrea Andrea Andrea Andrea Andrea Sim Andrea Andrea Wannescenter Mer Greener's between Occurate Tool market Wannescenter Mer converse to FEVE Wannescenter Mer Greener's between Occurate Tool market Wannescenter Mer Greener's between Occurate Tool market Jills Sir Kinne Sirve to Occurate Tool Sirve Jills Sirve Sirve To Occurate Tool Sirve Jills Sirve Sirve To Occurate Tool Sirve Jills Sirve Sirve Sirve Sirve Sirve Sirve Jills Sirve Sirve Sirve Sirve Sirve Sirve Sirve Jills Sirve Sirv	Hamoton Hamoton	Distribution Main Distribution Main Distribution Main Distribution Main Transmission Main	8 12	DI HDPE	CL UNI.	11	2014 2014 2014	0		0	2 2	٠.		0	0 0		0 0		0 2	0	0	•	2 8 3.8 9 8 140.1	24 8 4.91 59 8 180.20
	107197	03 Twelth St 90 Ocean Blvd	12th St: Kines Hwv to Ocean Blvd Ocean Blvd: Di segment at H093	Hampton Hampton	Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main	2 12	DI HDPE HDPE HDPE HDPE HDPE HDPE HDPE HDPE	UNL	315	2014 2014 2014	0		0	0 2			0	0 0		0 0		0 0	0	0	0	0 8 110.2 2 8 2.5	09 8 141.69 35 8 3.25
	107417	88 Ocean Blvd 94 Ocean Blvd	Ocean Blvd: DI segment between HDPE segments Ocean blvd: HDPE segment norbt of Dumas Ave	Hampton Hampton	Distribution Main Distribution Main	12 12	HDPE HDPE	UNL	11 65	2014 2014 2014	0		0	2 2			0	0 0) !	0 0		0 2	0	0	2 2	2 8 3.8 2 8 22.7	89 8 5.00 70 8 29.27
	107417	89 Ocean Blvd 91 Ocean Blvd	Ocean Blvd: HDPE segment north of H093 Ocean Blvd: HDPE segment south of H093	Hamoton Hamoton	Distribution Main Distribution Main	12 12	HDPE HDPE	UNL	365 603	2014 2014	0		0	2 2			0	0 0) !	0 0		0 2	0	0	2 2	2 8 127.7 2 8 210.9	88 8 164.29 96 8 271.28
	107417 107417	87 Oosan Blvd 93 Oosan Blvd	Ocean Blvd: HDPE segment south of PRV Ocean Blvd: HDPE segment south of H037	Hampton Hampton	Distribution Main Distribution Main	12 12	HDPE HDPE	UNL	527 565	2014 2014	0		0	2 2			0	0 0) !	0 0		0 2	0	0	2 2	2 8 184.3 2 8 197.8	58 8 237.03 37 8 254.36
	107417	92 Ocean Blvd 52 Mill Road	OceanBlvd: DI seament at H037 Mill Road Booster unstream main	Hampton Hampton	Distribution Main Transmission Main	12 10	HDPE CI	UNL	10 40	2014 2014	0		0	0			0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2 0		2 0	0	0	0	2 8 3.5 2 8 14.1	33 8 4.54 17 8 18.15
	107213	81 Hobbs Road 79 Boars Head Terrace	Boars Head Terrace: 1st Stub between #4 & #6	North Hampton Hampton	Distribution Main Distribution Main	1	CU HDPE	CL	20 37	2014 2014	0		0	0	No		0	0 0		0 0			0	0	•	0 8 7.0 0 8 13.0	32 8 9.04 78 8 16.81
	107239	80 Boars Head Terrace 81 Boars Head Terrace 82 Boars Head Terrace	Boars Head Terrace: 3rd stub between #8 & #10 Boars Head Terrace: 3rd stub between #12 & #14 Boars Head Terrace: 4th stub between #20 #72	Hampton Hampton	Distribution Main Distribution Main			UNL	45 57	2014	0		0	0	No No		0	0 0		0 0		0 0	0	0		0 8 15.8 0 8 20.0	65 8 21.94 04 8 20.32
	107418	03 Thirteenth St	13th St: Kings Hwy to Ocean Blvd Boss Ave: H181 to evaporate	Hampton Hampton	Distribution Main	8	HDPE HDPE DI	UNL	302 354	2015	0		0	0			0	0 0		0 0		0 0	0	0	ě	0 8 105.6 0 8 124.0	81 8 135.87 56 8 159.50
	107417 107197 107197 107417 107417 107417 107417 107417 107417 107417 107417 107239 107239 107239 107239 107239 107239 107239 107239 107239 107239 107239	09 Ross Ave 07 Ross Ave	Mill Band Boote and recome main. Banes Boot Termes: Deal between #4.4 fbl. Banes Boot Termes: Deal such between #4.4 fbl. Banes Boot Termes: Deal such between #2.4 fbl. Banes Boot Termes: Deal such between #2.4 fbl. Banes Boot Termes Boote	Hampton Hampton	Transmission Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main Distribution Main	2 8	HDPE DI	UNL UNL	13 274	2014 2014 2014 2014 2014 2014 2014 2014	0		0	0			0	0 0		0 0		0 0	0	0	0		79 8 5.75 66 8 123,25
	107418 107466 107418 107417 107417 107417 107417 107417 107466	49 McCarron Dr 00 Kings Highway 99 Kings Highway 98 Kings Highway	Woodland Road to End Kings Hwy: 11th St to 12th St	Hampton Hampton	Transmission Main	8	DI HDPE HDPE HDPE	UNL	769 239	2015 2015	1 0		0	0 2			1 0	0 0		0 0		1 0 0 2	0	0	9	1 8 269,2 2 8 83,7	76 8 346,21 48 8 107,67
	107417	99 Kings Highway 98 Kings Highway	Kings Hwy: 12th St to 13th St Kings Hwy: 13th St to 14th St	Hampton Hampton	Transmission Main Distribution Main	8	HDPE HDPE	UNL	243 243	2015 2015	0		0	2			0	0 0		0 0		0 2	0	0	1	2 8 84,8 2 8 85.1	82 8 109,13 71 8 109.50
	107417	95 Kines Highway 97 Kines Highway 96 Kines Highway	Kings Hwy: 15th to Witch Island Way Kings Hwy: Butternut Hollow to 14th St	Hamoton Hamoton	Transmission Main Transmission Main Transmission Main	8	HDPE HDPE HDPE	UNL CL	24 111	2015 2015	0		0	2 2			0	0 0		0 0		0 2	0	0	1	2 8 8.5 2 8 38.7	69 8 11.01 07 8 49.76
	107417	96 Kines Highway 48 Hilliard Dr	Winnacunnet Road to End	Hamoton Hamoton	Transmission Main Distribution Main Distribution Main			CL UNI	96 883	2015	0		0	0	NO		0	0 (0 0		0 0	0	0	0	8 33.7 0 8 308.9	84 8 397.20
	107418	48 Hilliard Dr 2 Fourteenth St 01 Fifteenth St 02 Fourteenth St 03 Fifteenth St 04 Ekewath St 05 Towle Farm Rd 05 Sun Surf Lame 05 Sun Surf Ave 19 Park Ave 70 Osean Blvd 70 Manchester St	15th St: Kings Hwy to Ocean Blvd 11th St: Kings Hwy to Ocean Blvd	Hamoton Hamoton	Distribution Main Distribution Main Distribution Main	2 2	HDPE HDPE HDPE HDPE	UNL UNL	281 262 322 1.917	2015 2015 2015 2015 2016 2016 2016 2016 2016	0		0	0			0	0 0		0 0		0 0	0	0	0	0 8 91.6 0 8 110.7	76 8 117.86
	107630	80 Towle Farm Rd 86 Surf Lane	Drakeside Road to H274 Surf La: West Atlantic to Vinner Ct	Hampton Hampton Rye	Distribution Main Distribution Main Distribution Main			UNL	1.917	2016 2016	0		0	2 0			0	0 0		0 0		0 2	0	0	2 0	2 8 670.9 0 8 50 1	37 8 862.63 47 8 79 19
	107630	60 Sun Surf Ave 19 Park Ave	Surf Ln: West Allsintic to Vinmar Ct Cliff Avenue to End Laffavette Road to Park Avenue	Hampton Hampton	Distribution Main Distribution Main	2 12	HDPE HDPE	CL UNL	160 352 668	2016 2016	0		0	0			0	0 0		0 0		0 0	0	0	Ö	0 8 123.2 0 8 233.9	73 8 158.49 07 8 300.73
	107630 107630	97 Ocean Blvd 79 Manchester St	Ashworth to end of Manchester Street	Rve Hampton	Distribution Main Distribution Main	2 4	HDPE HDPE	UNL CL	223 427	2016 2016	0		0	0			0	0 0		0 0		0 0	0	0	0	0 8 77.9 0 8 149.3	27 8 100.19 10 8 191.97
	107713	41 Lafavette Rd	Park Ave to Stickney Terr Park Ave to Stickney Terr	Hampton Hampton	Distribution Main Distribution Main	12 12	HDPE HDPE	UNL UNL	175 169	2016 2016	0		0	1			0	0 0) !	0 0		0 1	0	0	1	1 8 61.0 1 8 59.0	84 8 78.53 66 8 75.92
	107857	77 Lafavette Rd	Park Ave to Stickney Terr Park Ave to Stickney Terr	Hampton	Distribution Main Distribution Main	12	HDPE HDPE	UNL	627 115	2016	0		0	1			0	0 0		0		0 1	0	0	1	1 8 219.3 1 8 40.1	20 8 281.98 03 8 51.56
		39 Lafavette Rd 40 Lafavette Rd		Hampton	Distribution Main Distribution Main	8	HDPE HDPE UDDE	UNL UNL	80 99	2016	0		0	1			0	0 0)	0 0) 0	0 1	0	0	1	\$ 28.0 1 8 34.4	82 8 44.33
	107665	58 Drakeside Rd	H291 to Towle Farm Road Sixth St	Hampton Hampton	Distribution Main Distribution Main Distribution Main	12	HDPE HDPE HDPE	UNL UNL UNL	57 383 282		0		0	0			0	0 0		0 0		0 0	0 0	0 0	, i	8 20.1 0 8 133.9	06 8 25.85 14 8 172,17 85 8 190 00
	107971	Adjacente Rd	Sixth St 2-inch HDPE to north of Bailey Brook Shop Road to 200 feet South of Shop Road		Distribution Main Distribution Main	2 2 16	HDPE DI	UNL	87	2017	0		0	0			0	0 0		0 0		0 0	0	0	2 0 0 0 0 0 1 1 1 1 1 1 1 0 0	0 8 30.4 1 8 70.0	07 8 39,09 49 8 90.06
	107992	45 Mill Rd 97 Lafavette Road	Shep Road to 200 foet South of Shop Road Shee Road to 255 feet North of Shop Road Lafavette Ref. Hurb St to Swain Ct High Street to Swain Court Lafavette Ref. #Harb St to Swain Ct Lafavette Ref. #Harn Story Swain Court Lafavette Ref #Harn story Swain Ct off Lafavette Ref	North Hampton North Hampton Hampton	Distribution Main Distribution Main	12 12	DI	CL	200 255 9	2017 2017	0		0	1 0			0	0 0		0 0		0 1	0	0	1 0	1 8 89.2 0 8 3.0	70 8 114.77 81 8 3 96
	107838	97 Lafavette Road 54 Lafavette Rd 78 Lafavette Rd	High Street to Swain Court Lafavette Rd ≈ Hampton Village	Hampton Hampton	Distribution Main Distribution Main	12	DI	CL	491 13	2017 2017	0		0	1 0			0	0 0		0 0		0 1	0	0	1	1 8 171.7 0 8 4.6	73 8 220.85 88 8 6.04
	107857 107838	79 Lafavette Rd 53 Lafavette Rd	Swain Ct off Lafavette Rd	Hampton Hampton	Distribution Main Distribution Main	6 12	DI DI	CL	17 471	2017 2017	0		0	0			0	0 0		0 0		0 0	0	0	0	0 8 5.8 1 8 164.7	67 8 7.54 43 8 211.81
	107838 107774	51 Lafavette Rd 52 Ina Ave	Island Path to End	Hampton Hampton	Distribution Main Distribution Main	12 2	DI HDPE	UNL	536 224	2017 2017 2017 2018	0		0	0	No		0	0 0		0 0		0 0	0	0	0	0 8 187.5 0 8 78.4	46 8 241.13 69 8 100.88
	108038 108071	73 Timberswamp Rd 56 Sicard St	Courthouse Well 11 to Well 6 transmission pipe	Hampton Hampton	Distribution Main Transmission Main	12 24	DI HDPE	UNL	292 127	2018	0		0	3			0	0 0		0 0		0 3	0	0	8 8	8 102.0 8 8 44.5	27 8 131.17 88 8 57.34
	107992	49 Shoo Rd	Shoe Road	Hampton North Hampton North Hampton North Hampton North Hampton	Transmission Main Transmission Main	16 36	DI	CL	366 363		0		0	3 3	_		0	0 (0 (0 (0 (0 ()	0 0		3	0 0 0 0 0	0	8 8 8 8 8	8 127.9 8 8 127.0	20 8 163.31
		51 Shoo Rd	Shee Road Shee Road Shee Road	North Hampton	Transmission Main Transmission Main Distribution Main	16 16 12	HDPE DI	CL	96 482	2018 2018 2018	0		0	3			0	0 0)	0 0		0 3	0	0 0	1	8 8 33.5 8 9 100.0	73 8 43.16
	109029	74 Mill Rd	Atlantic Ave to Pine Rd	Hampton North Hampton	Distribution Main Distribution Main	12	HDPE	UNL	4.023	2018	0		0	1			ő	0 0				0 1	0	0	ĭ	1 8 1.407.9	65 8 1.810.26

DW-24-___

Proposed																Main			Pipe		First Level	Critical		Second Level	Final	Estimated	Botimater
Year	GIS ID	Street	Description	Town	Class	Bixe	Material	Lining	Length	Installed	Breaks	Hydraulic	Critical	Blooder	Commente	Breaks	Bleeder?	Pipe Age	Material	Hydraniic	Total	Customer	Lining Schedule	Total			Cost High
	10805385		Well 9 to Well 11 Raw Water	Hampton	Transmission Main		HDPE	UNL	1,529	2018	0	0	3			0	0	0	0	0		3	0 0	8			\$ 688,251
	10805384		Well 9 to Well 6 Raw Water	Hampton	Transmission Main		HDPE	UNL	678	2018	0	0	3			0	0	0	0	0		3	0 0	8		\$ 237,398	8 305,226
		Liberty Ln	Courthouse	Hampton	Distribution Main		HDPE	UNL	46	2018	0	0	3			0	0	0	0	0		3	0 0	8		8 15,933	\$ 20,486
		Liberty Ln	Liberty Ln west to Liberty Ln east	Hampton	Distribution Main		HDPE	UNL	705	2018	0	0	2			0	0	0	0	0		2	0 0	2	2	\$ 246,816	\$ 317,33
		Exeter Rd	Near Springwood Suites off of Exeter Road	Hampton	Distribution Main		DI	CL	620	2018	0	0	3			0	0	0	0	0		3	0 0		2		8 279.17
	10699962		Rt 101: Church St to Tide Mill Creek	Hampton	Distribution Main		HDPE	UNL	3.055	2019	0	0	3			0	0	0	0	0	0	3	0 0	2	2	8 1.069.168	8 1.374.64
	10699961		Rt. 101: Tide Mill Creek crossing	Hampton	Distribution Main		HDPE	CL	175	2019	0	0	3			0	0	0	0	0	0	3	0 0	2	2	8 61.095	8 78.55
	10697137		Mill Rd: Anns Ln to Well 9	Hampton	Transmission Main		DI	CL	2.751	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 962.922	8 1.238.043
	10697137		Mill Rd: Anns Ln to Well 9	Hampton	Transmission Main		DI	CL	7	2019	0	0	2			0	0	0	0	0	0	2	0 0	2		8 2.323	8 2.98
	10697165		Mill Rd: Barbour Rd to Vandernool Dr	Hampton	Distribution Main		DI	CL	1.771	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 619.686	8 796.735
	10697166	Mill Road	Mill Rd: Barbour Rd to Well 9	Hampton	Distribution Main	16	DI	CL	898	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 314.328	8 404.136
	10697146	Mill Road	Mill Rd: Hampton line to wellfield south	North Hampton	Transmission Main	n 16	DI	CL	141	2019	0	0	2			0	0	0	2	0	2	2	0 0	2	4	8 49.460	8 63.591
	10697139	Mill Road	Mill Rd: Holman Ln to Watsons Ln	Hampton	Transmission Main	n 16	DI	CL	335	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 117.177	8 150.656
	10697138	Mill Road	Mill Rd: Holman Ln to Well 9	Hampton	Transmission Main	n 16	DI	CL	139	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 48.747	8 62.674
	10697144	Mill Road	Mill Rd: North Hampton line to Well 6	North Hampton	Transmission Main	n 16	DI	CL	411	2019	0	0	2			0	0	0	2	0	2	2	0 0	2	4	8 143.972	8 185.107
	10697142	Mill Road	Mill Rd: Palmer St to Reddington Lndg	Hampton	Transmission Main	n 16	DI	CL	259	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 90.806	8 116,750
	10697143		Mill Rd: Reddington Lndg to Well 6	Hampton	Transmission Main	n 16	DI	CL	105	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 36.805	8 47.320
	10697140	Mill Road	Mill Rd: Sicard St to Watsons Ln	Hampton	Transmission Main	n 16	DI	CL	389	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 135.983	8 174.835
	10697145	Mill Road	Mill Rd: wellfield north to wellfield south	North Hampton	Transmission Main		DI	CL	12	2019	0	0	2			0	0	0	2	0	2	2	0 0	2	4	8 4.181	8 5.375
	10790253	Mill Road		Hampton	Transmission Main	n 16	HDPE	UNL	28	2019	0	0	2			0	0	0	0	0	0	2	0 0	2	2	8 9.684	8 12.451
	10009946	Tenth Street	Tenth St: off Ocean Blvd	Hampton	Distribution Main	9	HDPE	UNL	264	2020	1	0	0			1	0	0	0	0	1	0	0 0	0	1	8 92.474	8 118 891
		Seventh St	Seventh St	Hampton	Distribution Main		HDPE	UNL	262	2020	0	0	0			0	0	0	0	0	ō	0	0 0	ō		8 91.810	
		Richard Street	Hampton WWTP feeder main	Hampton	Distribution Main		DI	CL.	1.104	2020	0	0	1			0	0	0	0	0	ō	1	0 0	1		8 386,554	
		Richard Street	Richard St: Elaine St to Winnacunnet Rd	Hampton	Distribution Main	8	DI	CL.	1.042	2020	0	0	0			0	0	0	0	0	ō	0	0 0	ō		8 364,752	
	10009219		Ninth St	Hampton	Distribution Main		HDPE	UNL.	268	2020	0	0	0			0	0	0	0	0	ō	0	0 0	ō	ā		8 120,733
	10697172		Mill Rd: North Hampton line to Sicard St	Hampton	Distribution Main		DI	CL	630	2020	0	0	2			0	0	0	0	0	ō	2	0 0	2	3		8 283,652
	10697171	Mill Road	Mill Rd: Sicard St to Wayside Farm Ln	Hampton	Distribution Main	16	DI	CL.	339	2020	0	0	2				0	0	0	0	ō	2	0 0	•	2	8 118,778	8 152.715
		Locke Road	Locke Rd: Bradstreet Rd to Carlson Rd	Hampton	Distribution Main		DI	CL.	373	2020	0	0	0			0	0	0	0	0	ŏ	0	0 0	- 6	ā		8 167,676
		Locke Road	Locke Rd: Bradstreet Rd to High St	Hampton	Distribution Main		DI	CL.	706	2020	0	0	0			0	0	0	0	0	ň	0	0 0	ŏ	ŏ		8 317.612
		Locke Road	Locke Rd: Carlson Rd to Edgewood Dr	Hampton	Distribution Main		DI	CL.	256	2020	0	0	0			0	0	0	0	0	ŏ	0	0 0	ŏ	ŏ	8 89 719	8 115 353
		Locke Road	Locke Rd: Edgewood Dr to Wentworth Ave	Hampton	Distribution Main		DI	CL.	415	2020	0	0	0			0	0	0	0	0		0	0 0	0	0	8 145 347	8 186 875
		Locke Road	Locke Rd: Wentworth Ave to Winnicunnet Rd	Hampton	Distribution Main		DI	CL.	1.211	2020	0	0	0			0	0	0	0	0	ő	0	0 0	ő	ŏ	8 424.008	8 545,154
		Elaine Street	Elaine St: Richard St to Winnacunnet Rd	Hampton	Distribution Main		DI	CL.	1.128	2020	0	0	0			0	0	0	0	0	ň	0	0 0	ň		8 394 848	8 507.662
	10007746		Fighth St	Hampton	Distribution Main		HDPE	UNL.	301	2020	0	0	0			0	0	0	2	0	ž	0	0 0	ŏ		8 105.490	8 135.630
		Off Old Beach Road	2 inch to 3 services off Old Beach Road	Rye	Distribution Mains		PVC	UNL	24	2021	0	0	0			0	0	0	1	0	- 1	0	0 0	-	î	8 8.400	8 10.80
		Marston Way	Marston Way, off High St	Hampton	Distribution Main		HDPE	UNL	343	2021	0	0	0			0	0	0		0	ô	0	0 0	ŏ	ô	8 119.882	8 154.13
		High Street	High St: Dunyegan Woods to Pine Rd	Hampton	Distribution Main		DI	CL.	1.435	2021	0	0	2			0	0	0	0	0	ŏ	2	0 0	2	3	8 502.181	8 645,662
	10617693		High St: Alexander Ave - Dunvegan Woods	Hampton	Distribution Main		DI	CI	710	2021	0	0	2			0	0	0	0	0	ō	2	0 0	2		8 248.500	8 319,500
	10617694		High St. Alexander Ave - Bunveran Woods	Hampton	Distribution Main		DI	CI	292	2021	0	0	2			0	0	0	0	0	ŏ	- 2	0 0	-	- 2	8 102.200	8 131.400
	10617694		High St. Elliot St. Little River Rd	Hampton	Distribution Main		DI	CI	136	2021	0	0	2			0	0	0	0	0	ö		0 0	2		8 47 600	8 61.200
	10617697		High St. Elliot St. Taylor St	Hampton	Distribution Main	12	DI	CI	404	2021	0	0	2			0	0	0	0	0	ŏ		0 0	2	•	8 141,400	8 181.800
	10617696		High St. Hedman Ave - Taylor St	Hampton	Distribution Main		DI	CI	565	2021	0	0	2			0	0	0	0	0	ă	- 2	0 0	3		8 197,750	8 254.250
	10017600	Landing Rd	Landing Rd: Route 101 to V 1000 7261	Hampton	Distribution Main	12	HDPE	CL	760	2023	0	0					0	0	- 0	0	•	2	0 0	•	- 5	8 266,000	8 342.00
	100000000	Landing Kd Highland Avenue	Highland Ave: Church St to Nudd Ave cross	Hampton	Distribution Main		HDPE	UNL	299	2023	0	0	2			0	0	0	0	0	ö	0	0 0	2	2	8 104.548	8 134.415
		Highland Avenue	Highland Ave: Church St to Nudd Ave cross Highland Ave: Church Street to Highland	Hampton	Distribution Main		HDPE	UNL	126	2023	0	0	2			0	0	0	0	0	ö	- 2	0 0	2		8 44,100	8 56,700
			George Ave: Emery Ln to High St	Hampton	Distribution Main		DI	CI	126 829	2023	0	0				0	0	0	0	0	ö	- 2	0 0	- Z			
	10008106	George Avenue	George Ave: Emery Ln to High St.	Hampton	Distribution Main		DI	CL	829		0	0		_		0	0	0	- 0	0	•	0	0 0			8 250.253	8 373,234

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-16 Witness: D. Lawrence

REQUEST: Reference the testimony of Witness Lawrence, Attachment DL-1, cells Q27 – Y29 and DL-2, cells R10 – AB11 and R23 – AB27

Prioritization factors shown in the "Mains" tab of Attachment DL-1 for the projects installed in years 2024 through 2026 don't always agree with those in the Attachment DL-2 Inventory List. For example, see: Route 1-Hampton River Crossing (also referred to as Route 1A) (2025), Briar Road (2026), and Riverview Terrace (2026). Please comment or explain.

RESPONSE: Updates have been made to Attachment DL-1 (Revised) (refer to DOE 1-11 Attachment 1) and Attachment DL-2 (Revised) (refer to DOE 1-15 Attachment 1), however, priorization factors will not always match on both schedules, as DL-2 (inventory) is based on multiple main segments, which can have different rankings and are broken out accordingly, whereas DL-1 represents rankings related to the combined segments.

DW 24-040

Aguarion Water Company's Responses to DOE Data Requests—Set 1

Data Request Received: April 9, 2024 Date of Response: April 23, 2024

Request No.: DOE 1-17 Witness: D. Lawrence

Reference the testimony of Witness Lawrence, Attachment DL-2, cells AB41 – REQUEST: AB45, AB48, AB104

Please comment on why main segments in Attachment DL-2 having significantly higher prioritization factors than those proposed for replacement through 2026 were not included in the latter. For example, seven segments (all on Ocean Boulevard) each having a total rating of from 10 to 14 were not included, as compared to five of the eight proposed projects with a total rating (final total) of 6. How long does the Company envision continued delay of some of these seemingly more critical replacements?

RESPONSE: Aquarion disagrees that the Ocean Boulevard replacements referenced above are more critical than those included for replacement through 2026, or that they are being delayed in any way. The Company is waiting for the right opportunity to dovetail the replacements with any possible state and local infrastructure efforts, thereby harnessing any cost efficiencies that would result from such coordination. Absent exigent circumstances that would elevate the priority level of the mains mentioned above, the Company sees no need for their inclusion before 2026.

> The prioritization factors are an excellent tool for allowing Aquarion to prioritize water main replacements. However, there are some factors that the prioritization factors cannot effectively capture, but are nonetheless critical in determining which main replacement projects to act upon. For the Ocean Boulevard segments noted above, Aquarion has a second main within this roadway that parallels this Ocean Boulevard main providing redundancy to this section of roadway, and consequently lessening the urgency of the replacements. Ocean Boulevard is a state roadway and as such, Aquarion would ideally replace this main in conjunction with a state roadway project in this area in order to minimize paving costs.

Docket No.: DW 24 -040 NH Dept. of Energy Technical Statement Attachment B

AQUARION WATER COMPANY OF NEW HAMPSHIRE, INC. 2024 WATER INFRASTRUCTURE AND CONSERVATION ADJUSTMENT

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 2

Data Request Received: May 14, 2024 Date of Response: May 23, 2024

Request No.: DOE 2-1 Witness: D. Lawrence

REQUEST: Re: Company responses to DOE 1-13 and DOE 1-15:

DOE 1-13 involves two 10'-long main break repairs in 2023; DOE 1-15 involves a single 285'-long emergency main replacement in 2024. While one could argue that such emergency main repairs technically meet the tariff requirements for WICA eligibility, 10-foot main break repairs in particular seem out of sync with the larger goals of the WICA program, especially when main replacements are the biggest cost factor in that program, and incentivizing replacement of mains is arguably the program's biggest goal. To consider such repairs "system improvement projects", as noted in both the tariff and the response to DOE 1-13, and not simply remedial or necessary, does not seem accurate.

For smaller items, the tariff indicates the first \$75,000 in costs related to the emergency/reactive replacement of services, valves, and hydrants in a given year's WICA filing are not eligible for recovery through the WICA surcharge.

In these regards, please indicate:

- a) When, if ever, the company has included a main replacement of less than 50 feet in a previous WICA filing. Please provide details.
- b) To the extent the company has seldom or never included lengths of less than 50 feet, why it is doing so now, when the company has presumably performed many main break repairs of less than 50 feet (but more than the Company's internal 5-foot demarcation for expensing vs capitalizing) over the years while the WICA program has been in effect.
- c) Whether the company would be amenable to establishing a minimum main replacement length for WICA eligibility, and if not, why not.
- d) Is there any Company guideline or policy or industry standards, which define system improvement projects?

RESPONSE:

a) The Company included a main replacement project of 40 feet for the Well 9 Tranmission Main in Hampton in Docket No. DW 14-300, approved by order *nisi* 25,751 because the Commission "found the 2014 projects prudent, and used and useful", and states that "[s]taff [now the Department of Energy] recommended approval of the 2014 WICA investments and found no errors *or exceptions in*, and recommended approval of, Aquarion's calculation of the 2015 WICA surcharge." (Order at 2).

Docket No.: DW 24 -040 NH Dept. of Energy Technical Statement Attachment B

AQUARION WATER COMPANY OF NEW HAMPSHIRE, INC. 2024 WATER INFRASTRUCTURE AND CONSERVATION ADJUSTMENT

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 2

Data Request Received: May 14, 2024 Date of Response: May 23, 2024

Request No.: DOE 2-1 Witness: D. Lawrence

b) The WICA program was designed to recover the fixed costs of certain Commission-approved, non-revenue producing system improvement projects completed and placed in service between base rate cases. All capitalized main replacements, whether a planned or unplanned repair, are eligible for recovery under the WICA program as they satisfy both the explicit criteria of the program and the overarching purpose of the program, both of which are in the Aquarion tariff. Specifically, eligible property consists of mains and valves installed as replacements for existing facilities that have either reached the end of their useful lives, are worn out or are in deteriorated condition. The two main breaks included in this filing meet the program criteria as defined in the Company tariff on Thirteenth Revised Page 16. Aquarion is not including these main repairs now simply on a technicality, but because this is the type of work the policy of the program is intended to allow the Company to recover.

- c) The Company's capitalization policy defines five feet as the minimum main replacement length required for capitalization. While the Company would be amenable to establishing a minimum main replacement length for WICA eligibility during a future base rate proceeding, Aquarion also believes that including this type of system improvement is consistent with the WICA program and advances its policy purposes.
- d) The Company does not have a written policy which defines system improvement projects nor is it aware of a formalized definition within the water industry. But based on professional experience and expertise, the concept of a water system improvement would include any work that extends the useful life, increases reliability, creates efficiency, or address regulatory requirements related to a specific asset or a group of assets. Main break repairs fall squarely within system improvement work.

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 2

Data Request Received: May 14, 2024 Date of Response: May 23, 2024

Request No.: DOE 2-2 Witness: D. Szabo

REQUEST: Re: Fourteenth Revised Pages 16 and 17 of Aquarion's Tariff, regarding the effective date of the Annual WICA Surcharge:

Fourteenth Revised Page 16 states that the WICA surcharge will apply to all bills with services rendered on or after March 1, 2023. Fourteenth Revised Page 17 indicates that the effective date of the WICA change will be April 1, 2XXX+1. The DOE has concerns regarding the abbreviated review period that seemingly will result from these tariff entries regarding Aquarion's future WICA filings. More specifically, if the Company submits its annual WICA filing in early to mid-February, the DOE does not believe that the resulting six to eight weeks between the Company's filing and April 1 is a sufficient amount of time to 1) initially review the filing, 2) complete an audit and audit report on the filing, 3) propound and receive responses to, at least, two rounds of discovery 4) possibly conduct a technical session, 4) file a report or settlement on the filing with the Commission, and 5) receive a final order from the Commission, inclusive of a possible 30-day comment period relative to an order *Nisi*. In these regards:

- a) Please comment.
- b) Please propose a possible alternative(s) that would both, resolve the above stated concerns and be acceptable to the Company

RESPONSE:

a) While the company understands and is not unsympathetic to the Department's concerns, Third Revised Page 18 of Aquarion's tariff contains a paragraph titled "Annual Updates" which states in relevant part, "[s]upporting data for each annual update will be filed with the Commission and the Office of Consumer Advocate sixty (60) days prior to the effective date of the update." This provision makes it clear that the review period for update of the WICA surcharge was to be 60 days, and all parties to the docket had ample chance to review the tariff's proposed new terms, which included the annual update to the WICA, to determine if they were just, reasonable and in the public interest.

The settlement agreement in Aquarion's rate case, Docket No. DW 20-184, that adopted the WICA update provisions was filed with the Commission on June 22, 2022, nearly a year after the formation of the Department of Energy. Both the Department and the Commission had an opportunity to express these concerns during that docket, but ultimately all parties assented to and the Commission approved the current terms of the tariff, including the WICA annual update. No conditions have changed since the signing and approval of the settlement by the Commission that would warrant a change to the terms of the tariff; this was the agreement that was

Docket No.: DW 24 -040 NH Dept. of Energy Technical Statement Attachment B

AQUARION WATER COMPANY OF NEW HAMPSHIRE, INC. 2024 WATER INFRASTRUCTURE AND CONSERVATION ADJUSTMENT

DW 24-040

Aquarion Water Company's Responses to DOE Data Requests—Set 2

Data Request Received: May 14, 2024 Date of Response: May 23, 2024

Request No.: DOE 2-2 Witness: D. Szabo

negotiated among the parties to Docket No. DW 20-184, including the Company.

Aquarion has a keen interest in maintaining this schedule, to provide predictability to customers with regard to the timing of rate changes as well as the Company's timely recovery of costs.

b) For the reasons stated above, the Company would prefer that the terms of the tariff remain unchanged. This means that, consistent with the tariff's terms, Aquarion would be filing any proposed update to the WICA surcharge by January 31st of the year, not in early or mid-February as referenced in the question, as the tariff requires the filing be made to the Department and the OCA 60 days before the updated surcharge effective date An alternative that could resolve the concerns regarding the review timeline would be to adjust the WICA surcharge to allow collection of the authorized WICA revenue over a time period of less than 12 months. The Company could provide in its WICA filing calculations to support a WICA surcharge collected over a 12 month, 11 month or 10 month period.

MEMO REPORT

Date: June 19, 2024

From: Douglas W. Brogan, P.E.

To: Jayson Laflamme, Asst. Director - Water Group, Regulatory Support Div., NH Dept. of Energy

Re: DW 24-040 Aquarion Water Company of New Hampshire

Petition for WICA Budget Approval

I am writing this memo report as an engineering consultant to the Water Group, Regulatory Support Division to summarize my observations and recommendations in the above-referenced docket regarding the Water Infrastructure and Conservation Adjustment (WICA) program of Aquarion Water Company of New Hampshire (Aquarion or company). The company's WICA program was implemented as a pilot program by Order 25,019 in DW 08-098 (September 25, 2009); modified by Order 25,539 in DW 12-085 (June 28, 2013); and further modified and given a more permanent status by Order 26,659 in DW 20-184 (July 29, 2022). For reasons explained more fully in the company's filing, the company is not seeking a WICA surcharge for any completed projects at this time: but is seeking approval of its 2024 and 2025 WICA budgets; confirmation that its completed 2023 projects met the WICA eligibility criteria of the company's tariff; and is providing its 2026 WICA budget for informational purposes. My review is limited primarily to the engineering and operational aspects of the filing, and is based on review of the filing, case discovery, previous company WICA and rate cases, and participation in a May 9, 2024 technical session in the current docket.

The WICA program allows the company to recover costs of applicable plant between rate cases, in part to incentivize replacement of aging infrastructure. While eligible plant includes smaller items such as valves, hydrants, services and production meters, the largest focus of the program by far is on water mains. Replacement of aging mains has been a concern nationally because it is expensive; not generally mandated; lacking in immediate, observable benefit; inconvenient to customers; spurred by needs that are obscured (buried and out of sight); and is therefore easy to bypass or delay as infrastructure continues to decay in place.

Aquarion has a fairly comprehensive rating system in place for individual pipe segments based on specific characteristics including age, material, break history, criticality, hydraulic concerns and other factors. The company carefully selects projects based on these and other elements, including efforts to coordinate with municipal and/or state sewer, drain and paving projects to achieve notable cost savings. I have reviewed the company's 2023 projects, as well as those proposed in its

2024 and 2025 WICA budgets, and recommend approval of all three years' projects and budgets, with the sole exception addressed in the remainder of this report.

Two of the company's 2023 projects each involved replacement of a 10-foot section of water main as a result of a water main break (Atlantic Avenue and Ocean Boulevard). Inclusion of such emergency repairs seems out of sync with the larger purposes of the WICA program. While the costs are not significant, I am concerned about the potential for mission creep from including such projects for the following reasons¹:

1) As alluded to above, a primary focus of the program is to incentivize replacement of aging water mains. As noted in my March 2, 2022 testimony in DW 20-184, the company's most recent rate case:

Aquarion's system dates from about 1907 - old enough to have deteriorating mains. The system still has mains from 1910 and 1915 in service; and ample amounts of 'bad' pipe materials (unlined cast iron, asbestos-cement, galvanized, etc.) that are more prone to leak, break, and contribute to water quality, hydraulic and other problems. Based on pre-WICA replacement rates, it would take some 400 years to replace every main in the system - most or all of which would presumably have failed by then. The average annual replacement under the WICA program cuts that figure nearly in half, to a little over 200 years ... (p. 2, lines 11-18).

In this regard Aquarion's WICA program has achieved notable success. Opening the door to including emergency main break repairs in the program would seem to take away from the critical incentivization and focus on replacement of aging mains, with all the associated analysis, planning, coordination and other effort the latter entails.

2) The company has an internal 5-foot length demarcation for determining whether a water main repair is capitalized or expensed. It would seem that over the course of the WICA program the company would have performed many emergency main break repairs exceeding 5 feet in length; yet it appears to have, with one reported exception², never previously included a main replacement of less than 50 feet in a WICA filing.

¹ While I have included only limited citations in this report, I would refer the reader generally to the company's response to DOE 2-1 for background on the ensuing discussion.

² See company response to DOE 2-1 a. The sole exception noted by the company was a highly unusual, one-off project involving replacement of a main located partially within and partially outside a pump station. The original proposal was to replace up to 300 feet of this unlined cast iron main; however, the project was ultimately shortened to its most critical 40 feet. The project's history is indicative of the extensive assessment and planning typical of genuine infrastructure replacement projects for which the WICA program was intended.

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- 3) One tenet of the program was to provide a degree of transparency and the opportunity for parties (towns, regulators, customers and others) to provide input on specific projects and priorities before dollars are actually spent (see, for example, discussion on p. 16 of Order 25,019). Emergency repairs obviously do not satisfy this goal.
- 4) It seems at best debatable whether such emergency repairs satisfy the tariff requirement that eligibility be limited to "system improvement projects" (tariff page 16, numbered paragraph 'I', second and third lines). While conceivable that an emergency main break repair could "improve" the life of a main or increase its reliability, rather than simply becoming another indication over time of its need for replacement, the effort required to make such determinations would seem to go beyond the original intent of the program.
- 5) Inclusion of the emergency (vs planned) replacement of smaller, less significant plant items is limited under the program, in that the first \$75,000 of emergency replacement of services, valves and hydrants is ineligible in a given year. For similar reasons, to the extent water main break repairs are allowed at all, incorporating a minimum replacement length or dollar amount may be appropriate for those as well.

I would note that the issue of emergency water main repair eligibility remains somewhat moot unless and until the company requests an actual surcharge based on either the 2023 projects or other future main break repairs; and may warrant further research, discovery and the participation of other parties to fully assess. However, the company is requesting approval of its 2023 projects in this docket, and has suggested that any changes to the program in this regard await the company's next full rate proceeding. In the latter regard I would note that the interval between the company's most recent rate cases was eight years.

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ClerksOffice@puc.nh.gov
douglas.brogan@gmail.com
dszabo@aquarionwater.com
Energy-Litigation@energy.nh.gov
jayson.p.laflamme@energy.nh.gov
jessica.chiavara@eversource.com
junger@aquarionwater.com
Molly.M.Lynch@energy.nh.gov

robyn.j.descoteau@energy.nh.gov

ocalitigation@oca.nh.gov