#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

ii bystein iinonnation	
Water System Name:	Atlantic County
PWSID Number:	0119002
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Tim Bright
Contact Title:	Sr, Operations Supervisor
Contact Phone:	
Contact Email:	

# III. Inventory Information

						Selection	Number of sites
							106
ead						☑	106
Galvanized							535
Lead gooseneck, pigtail, or connector							0
, , , , , , , , , , , , , , , , , , , ,						<u> </u>	
. Lead Status Unknown						<b>☑</b>	36,820
Non-lead							4,945
						Total # of SLs	42406
# of LSLs replaced t	this year:		76			# of known SLs before replacement activities	76
# Of ESES replaced to	ms year.		70			# Of Known 313 before replacement activities	76
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	9	1%	1	Yes	No	# of known LSLs	641
# of LSLs replaced 07/01/2022-06/30/2023:	76	12%	Partial replacements?	<b>J</b>	- I		
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	7		# of LSLs to be replaced annually:	64
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		☑	# of Unknowns identified 07/22/2021-06/30/2022:	1,296
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	2,952
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
			<u></u>			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	85	13%				# of Unknowns identified 07/01/2028-06/30/2029:	0
			<del></del>			# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	4248
						Totain of Officiowits Identified.	7270

# IV. Certifications

By submitting this form, I ha	ave verified and certify the information listed in this form is true o	and accurate to the best of my knowledge and belief.	
	Tim Bright	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			840737
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information	
Water System Name:	Belvidere
PWSID Number:	2103001
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Frank Hadley
Contact Title:	Sr, Operations Superintendent
Contact Phone:	
Contact Email:	

# III. Inventory Information

						Selection	Number of sites
						oc.com	Number of sites
ead							0
						•	
Galvanized						<b>J</b>	7
. Lead gooseneck, pigtail, or connector							0
. Lead Status Unknown						☑	818
New lead							166
Non-lead						<b></b> ✓	466
						Total # of SLs	1291
# of LSLs replaced th	iis year:	4	16			# of known SLs before replacement activities	46
			<del></del>				
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	1	14%		Yes	No	# of known LSLs	7
# of LSLs replaced 07/01/2022-06/30/2023:	46	657%	Partial replacements?	0	Ø	# of ICI ata ha replaced appually	4
# of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 0	0% 0%	If yes, how many?  Optional Question	Yes	No	# of LSLs to be replaced annually:	<u> </u>
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?			# of Unknowns identified 07/22/2021-06/30/2022:	87
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?	ы	9	# of Unknowns identified 07/22/2021-00/30/2022:	329
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%	ii yes, new many alsenbatea.			# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
, , , , , , , , , , , , , , , , , , , ,			<b>—</b>			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	47	671%	$\neg$			# of Unknowns identified 07/01/2028-06/30/2029:	0
•			<b>-</b>			# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	416

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true an	nd accurate to the best of my knowledge and belief.	
	Frank Hadley	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			0005007
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



75

<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information	
Water System Name:	Bridgeport
PWSID Number:	0809001
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Donna Slack
Contact Title:	Sr. Superintendent, Operations
Contact Phone:	
Contact Email:	

Total# of Unknowns identified:

						Selection	Number of sites
ead							0
Galvanized							3
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							276
Non-lead							64
						Total # of SLs	343
# of LSLs replaced th	nis year:		0			# of known SLs before replacement activities	0
			_			# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%		Yes	No	# of known LSLs	3
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0	0% 0%	Partial replacements?  If yes, how many?	0	<b>Ø</b>	# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		20
	0 0	0% 0%	Filter distribution program?  If yes, how many distributed?		Ø	# of Unknowns identified 07/22/2021-06/30/2022: # of Unknowns identified 07/01/2022-06/30/2023:	29 46
# of LSLs replaced 07/01/2025-06/30/2026:	U	0%	if yes, flow many distributed:			# of Unknowns identified 07/01/2023-06/30/2023:	0
# of LSLs replaced 07/01/2026-06/30/2027:	0					# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	0					# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0	0%					
# of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0	0% 0%					0
# of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0 0
# of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0	0% 0%					0 0 0
# of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0	0% 0% 0%				# of Unknowns identified 07/01/2026-06/30/2027: # of Unknowns identified 07/01/2027-06/30/2028:	0 0 0 0

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true a	and accurate to the best of my knowledge and belief.	
	Donna Slack	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			033004
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Annual Lead Service Line Inventory Report



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information	
Water System Name:	Cape May Court House
PWSID Number:	0506010
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Joe Wisser
Contact Title:	Sr, Operations Supervisor
Contact Phone:	
Contact Email:	

						Selection	Number of sites
and .							1
ead						☑	1
Galvanized						<b>☑</b>	37
Lead gooseneck, pigtail, or connector							0
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						<u> </u>	
Lead Status Unknown						Ø	2,338
Non-lead							289
						Total # of SLs	2665
						10tal # 01 323	2003
# of LSLs replaced th	nis year:		7			# of known SLs before replacement activities	7
# of LSLs replaced th	nis year:		7			# of known SLs before replacement activities # of known Unknowns before replacement	7 0
# of LSLs replaced th	nis year:	0%	7	Yes	No		7 0 38
· · · · · · · · · · · · · · · · · · ·	·	0% 18%	7 Partial replacements?	Yes	No ☑	# of known Unknowns before replacement	
# of LSLs replaced 07/22/2021-06/30/2022:	·		Partial replacements? If yes, how many?	_		# of known Unknowns before replacement	
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 7	18% 0% 0%	Partial replacements? If yes, how many?  Optional Question	_		# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:	38 4
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026:	0 7 0 0	18% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0	☑	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202	38 4 2: 46
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027:	0 7 0 0	18% 0% 0%	Partial replacements? If yes, how many?  Optional Question	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202	38 4 2: 46 3: 209
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	0 7 0 0 0 0	18% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202  # of Unknowns identified 07/01/2023-06/30/202	38 4 2: 46 3: 209 4: 0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 7 0 0 0 0 0	18% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202  # of Unknowns identified 07/01/2023-06/30/202  # of Unknowns identified 07/01/2024-06/30/202	38 4 2: 46 3: 209 4: 0 5: 0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 7 0 0 0 0 0	18% 0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202  # of Unknowns identified 07/01/2023-06/30/202  # of Unknowns identified 07/01/2024-06/30/202  # of Unknowns identified 07/01/2025-06/30/202	38  4  2: 46  3: 209  4: 0  5: 0  6: 0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 7 0 0 0 0 0	18% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202  # of Unknowns identified 07/01/2023-06/30/202  # of Unknowns identified 07/01/2024-06/30/202  # of Unknowns identified 07/01/2025-06/30/202  # of Unknowns identified 07/01/2026-06/30/202	38  4  2: 46  3: 209  4: 0  5: 0  6: 0  7: 0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 7 0 0 0 0 0 0	18% 0% 0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202  # of Unknowns identified 07/01/2023-06/30/202  # of Unknowns identified 07/01/2024-06/30/202  # of Unknowns identified 07/01/2025-06/30/202  # of Unknowns identified 07/01/2026-06/30/202  # of Unknowns identified 07/01/2027-06/30/202	38  4  2:
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 7 0 0 0 0 0	18% 0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202  # of Unknowns identified 07/01/2023-06/30/202  # of Unknowns identified 07/01/2024-06/30/202  # of Unknowns identified 07/01/2025-06/30/202  # of Unknowns identified 07/01/2026-06/30/202  # of Unknowns identified 07/01/2027-06/30/202  # of Unknowns identified 07/01/2028-06/30/202	38  4  2:
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 7 0 0 0 0 0 0	18% 0% 0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/202  # of Unknowns identified 07/01/2022-06/30/202  # of Unknowns identified 07/01/2023-06/30/202  # of Unknowns identified 07/01/2024-06/30/202  # of Unknowns identified 07/01/2025-06/30/202  # of Unknowns identified 07/01/2026-06/30/202  # of Unknowns identified 07/01/2027-06/30/202	38  4  2:

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true a	and accurate to the best of my knowledge and belief.	
	Joe Wisser	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			789109
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information	
Water System Name:	Coastal North
PWSID Number:	1345001
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Joseph Meyer
Contact Title:	Sr, Manager Field Operations
Contact Phone:	
Contact Email:	

# III. Inventory Information

						Selection	Number of sites
-1						<del></del>	245
ead							215
Galvanized							2,924
Lead gooseneck, pigtail, or connector						Тп	0
. Lead Status Unknown							107,382
Non-lead						☑	26,294
						Total # of SLs	136815
# of LSLs replaced ti	his year:	3′	370			# of known SLs before replacement activities	370
			_			# of known Unknowns before replacement	0
						# Of Known Offknowns before replacement	
# of LSLs replaced 07/22/2021-06/30/2022:	73	2%	$\overline{}$	Yes	No	# of known LSLs	3139
# of LSLs replaced 07/01/2022-06/30/2023:	370	12%	Partial replacements?	J			
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	2		# of LSLs to be replaced annually:	314
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		<b>☑</b>	# of Unknowns identified 07/22/2021-06/30/2022:	24,073
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	0
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
			_			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	443	14%				# of Unknowns identified 07/01/2028-06/30/2029:	0
·						# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	24073

# IV. Certifications

By submitting this form, I have	verified and certify the information listed in this form is true a	and accurate to the best of my knowledge and belief.		
	Joseph Meyer	June 30.2023		
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)	
			490185	
	Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



#### watersupply@dep.nj.gov

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

i. System information	
Water System Name:	Deep Run
PWSID Number:	1523002
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Drew Wilson
Contact Title:	License Operator
Contact Phone:	
Contact Email:	

							Selection	Number of sites
Lead							Ø	0
Leau							Ø	Ü
Galvanized							<b>☑</b>	0
. Lead gooseneck, pigtail, or connector								0
'. Lead Status Unknown								40
. Lead Status Officiowii							<b>2</b>	40
Non-lead							<b>☑</b>	214
						Total # of SLs		254
# of LSLs replaced th	nis vear		0			# of known SI's before	replacement activities	0
0. 2525 . op. 4664 t.	year.		<u>~</u>			<u> 0 0 0.20 20.0.0.</u>		Ŭ
						# of known Unknowns	before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	#DIV/0!	Double Lands of the Control of the C	Yes	No	# of known LSLs		0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0	#DIV/0! #DIV/0!	Partial replacements? If yes, how many?	0	<b>2</b>	# of LSLs to be replace	d annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	#DIV/0!	Optional Question	Yes	No	# Of ESES to be replace	u aimuany.	0
# of LSLs replaced 07/01/2025-06/30/2026:	0	#DIV/0!	Filter distribution program?		 ☑	# of Unknowns identif	ied 07/22/2021-06/30/2022:	0
# of LSLs replaced 07/01/2026-06/30/2027:	0	#DIV/0!	If yes, how many distributed?	_	- I		ied 07/01/2022-06/30/2023:	208
# of LSLs replaced 07/01/2027-06/30/2028:	0	#DIV/0!	, ,		•		ied 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	#DIV/0!					ied 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	#DIV/0!					ied 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	#DIV/0!					ied 07/01/2026-06/30/2027:	0
							ied 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	0	#DIV/0!	7				ied 07/01/2028-06/30/2029:	0
·							ied 07/01/2029-06/30/2030:	0
							ied 07/01/2030-06/30/2031:	0
						Total# of Unknowns id	ontified:	208

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this for	m is true and accurate to the best of my knowledge and belief.		
Drew Wilson	June 30.2023		
Water System Owner or Licensed Operator Name	e Date	Title (if WS Owner)	
		727703	
Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

**Annual Lead Service Line Inventory Report** 



#### watersupply@dep.nj.gov

I. System Information

i. System information						
Water System Name:	Egg Harbor City					
PWSID Number:	0107001					
Accurate as of:	June 30.2023					

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Robert Dollard
Contact Title:	Sr, Operations Supervisor
Contact Phone:	
Contact Email:	

	Owner   Both					Selection	Number of sites
ead						<b>☑</b>	0
Galvanized						<b>I</b>	3
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							75
Non-lead						Ø	1,489
						Total # of SLs	1567
# of LSLs replaced th	nis year:		0			# of known SLs before replacement activities	0
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%		Yes	No	# of known LSLs	3
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0	0% 0%	Partial replacements? If yes, how many?	0	☑	# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		<b>I</b>	# of Unknowns identified 07/22/2021-06/30/2022:	4
	0	0% 0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	0
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024: # of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2027-06/30/2028:	Λ	U/0				# of Unknowns identified 07/01/2024-00/30/2025:	0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0	0%					O
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0	0% 0%				I# of Unknowns identified 07/01/2026-06/30/2027	0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:		0% 0%				# of Unknowns identified 07/01/2026-06/30/2027: # of Unknowns identified 07/01/2027-06/30/2028:	0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0	0%				# of Unknowns identified 07/01/2027-06/30/2028:	0 0 0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0					# of Unknowns identified 07/01/2027-06/30/2028: # of Unknowns identified 07/01/2028-06/30/2029:	0 0 0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0	0%				# of Unknowns identified 07/01/2027-06/30/2028:	0 0 0 0

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to	ubmitting this form, I have verified and certify the information listed in this form is true and accurate to the best of my knowledge and belief.						
Robert Dollard	June 30.2023						
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)					
		828414					
Email	Phone Number	License Number (if LO)					

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



# <u>watersupply@dep.nj.gov</u> Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

i. System information	
Water System Name:	Four Seasons at Chester WTP
PWSID Number:	1407001
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Carlo Ventricelli
Contact Title:	License Operator
Contact Phone:	
Contact Email:	

						Se	lection	Number of sites
 Lead						Т	<b>2</b>	0
Galvanized							<b>7</b>	0
. Lead gooseneck, pigtail, or connector								0
Lead gooseneck, pigtail, or connector							Ц	0
. Lead Status Unknown							J.	120
Non-lead						<b>_</b>	<b></b> ✓	0
						Total # of SLs		120
, 616. I I I						" (1		
# of LSLs replaced th	nis year:	(	0			# of known SLs before rep	lacement activities	0
# of LSLs replaced th	nis year:	(	0			# of known SLs before rep		0
<u> </u>	·		0	Ves	No	# of known Unknowns bef		0
# of LSLs replaced 07/22/2021-06/30/2022:	0	#DIV/0!	_	Yes	No ☑			· · · · · · · · · · · · · · · · · · ·
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023:	·	#DIV/0! #DIV/0!	Partial replacements?	Yes	No ☑	# of known Unknowns bef	ore replacement	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0	#DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?			# of known Unknowns bef	ore replacement	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?  Optional Question	0 Yes	Ø	# of known Unknowns before # of known LSLs # of LSLs to be replaced and	ore replacement	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0 0 0	#DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?	0	☑ No	# of known Unknowns bef	ore replacement inually: 07/22/2021-06/30/2022:	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026:	0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before # of known LSLs  # of LSLs to be replaced and # of Unknowns identified (	ore replacement  nnually:  07/22/2021-06/30/2022: 07/01/2022-06/30/2023:	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027:	0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before # of known LSLs  # of LSLs to be replaced and # of Unknowns identified (	ore replacement  onually:  07/22/2021-06/30/2022: 07/01/2022-06/30/2023: 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before # of known LSLs  # of LSLs to be replaced and # of Unknowns identified ( # of Unknowns identified ( # of Unknowns identified (	ore replacement  07/22/2021-06/30/2022: 07/01/2022-06/30/2023: 07/01/2023-06/30/2024: 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before # of known LSLs  # of LSLs to be replaced and # of Unknowns identified (	ore replacement  07/22/2021-06/30/2022: 07/01/2022-06/30/2023: 07/01/2023-06/30/2024: 07/01/2024-06/30/2025: 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before # of known LSLs  # of LSLs to be replaced and # of Unknowns identified (	ore replacement  07/22/2021-06/30/2022: 07/01/2022-06/30/2023: 07/01/2023-06/30/2024: 07/01/2024-06/30/2025: 07/01/2025-06/30/2026: 07/01/2026-06/30/2027:	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before # of known LSLs  # of LSLs to be replaced and # of Unknowns identified ()	ore replacement  07/22/2021-06/30/2022: 07/01/2022-06/30/2023: 07/01/2023-06/30/2024: 07/01/2024-06/30/2025: 07/01/2025-06/30/2026: 07/01/2026-06/30/2027: 07/01/2027-06/30/2028:	0
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0 0 0 0 0	#DIV/0!	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before # of known LSLs  # of LSLs to be replaced and # of Unknowns identified ( # of Unknowns identified ()	ore replacement  07/22/2021-06/30/2022: 07/01/2022-06/30/2023: 07/01/2023-06/30/2024: 07/01/2024-06/30/2025: 07/01/2025-06/30/2026: 07/01/2026-06/30/2027: 07/01/2027-06/30/2028: 07/01/2028-06/30/2029:	0

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate t	to the best of my knowledge and belief.	
Carlo Ventricelli	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		627771
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Annual Lead Service Line Inventory Report



# watersupply@dep.nj.gov Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

i. System information					
Water System Name:	Frenchtown				
PWSID Number:	1011001				
Accurate as of:	June 30.2023				

in contact information for owner, Electional Operator of Nectoral Completing the Form	<b>II. Contact Information for Owner</b>	/ Licensed Operator of F	Record Completing the Form
---	--	--------------------------	----------------------------

Contact Name:	John Barone
Contact Title:	Sr, Supervisor Field Operations
Contact Phone:	
Contact Email:	

ner of Service Lines: O System O Property							Selection	Number of sites
ead								0
Cuu							E .	Ů
Galvanized							<b>J</b>	83
Lead gooseneck, pigtail, or connector								0
Lead Status Unknown							<b>J</b>	304
Non-lead								117
							. – .	
						Total # of SLs		504
# of LSLs replaced th	nis year:	:	25			# of known SLs before	replacement activities	25
						# of known Unknowns	before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%		Yes	No	# of known LSLs		83
# of LSLs replaced 07/01/2022-06/30/2023:	25	30%	Partial replacements?		☑			
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replace	d annually:	8
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No			
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		<b>☑</b>		ied 07/22/2021-06/30/2022:	0
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?				ied 07/01/2022-06/30/2023:	23
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%					ied 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%					ied 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%					ied 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identifi	ied 07/01/2026-06/30/2027:	0
						# of Unknowns identifi	ied 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	25	30%				# of Unknowns identifi	ied 07/01/2028-06/30/2029:	0
			<del></del>			# of Unknowns identifi	ed 07/01/2029-06/30/2030:	0
						# of Unknowns identifi	ied 07/01/2030-06/30/2031:	0

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true o	and accurate to the best of my knowledge and belief.	
	John Barone	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			627367
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



watersupply@dep.nj.gov

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

i. System information						
Water System Name:	Harrison					
PWSID Number:	0808001					
Accurate as of:	June 30.2023					

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Thomas Eckel
Contact Title:	Sr. Supervisor, Field Operations
Contact Phone:	
Contact Email:	

						Selection	Number of sites
ead							0
						<u> </u>	
Galvanized						<b>2</b>	15
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							3,010
							5,523
Ion-lead						<b>2</b>	237
						Total # of SLs	3262
# of LSLs replaced t	his year:		1			# of known SLs before replacement activities	1
# of LSLs replaced t	his year:		1			·	0
<u> </u>			1			# of known Unknowns before replacement	
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%	1	Yes	No	·	1 0 15
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023:	0 1	7%	Partial replacements?		No ☑	# of known Unknowns before replacement # of known LSLs	
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 1 0	7% 0%	If yes, how many?	0	Ø	# of known Unknowns before replacement	
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 1 0 0	7% 0% 0%	If yes, how many?  Optional Question	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:	15 2
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026:	0 1 0 0	7% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0	Ø	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:	15 2 114
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027:	0 1 0 0 0	7% 0% 0% 0% 0%	If yes, how many?  Optional Question	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022: # of Unknowns identified 07/01/2022-06/30/2023:	15 2
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	0 1 0 0 0 0	7% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022: # of Unknowns identified 07/01/2022-06/30/2023: # of Unknowns identified 07/01/2023-06/30/2024:	15 2 114
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 1 0 0 0 0 0	7% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:	15 2 114
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 1 0 0 0 0	7% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:	15 2 114
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 1 0 0 0 0 0	7% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:  # of Unknowns identified 07/01/2026-06/30/2027:	15 2 114
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 1 0 0 0 0 0	7% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:  # of Unknowns identified 07/01/2026-06/30/2027:  # of Unknowns identified 07/01/2027-06/30/2028:	15 2 114
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 1 0 0 0 0 0 0	7% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement  # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:  # of Unknowns identified 07/01/2026-06/30/2027:	15 2 114

# IV. Certifications

By submitting this form, I ha	ave verified and certify the information listed in this form is true ar	nd accurate to the best of my knowledge and belief.		
	Thomas Eckel	June 30.2023		
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)	
			828322	
•	Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.



48

watersupply@dep.nj.gov

#### I. System Information

i. System information						
Water System Name:	Homestead					
PWSID Number:	0318002					
Accurate as of:	June 30.2023					

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Thomas Eckel
Contact Title:	Sr. Supervisor, Field Operations
Contact Phone:	
Contact Email:	

Total# of Unknowns identified:

	y Owner Both					Selection	Number of sites
						Selection	Number of sites
Lead							0
Leau							U
. Galvanized						<b>□</b>	0
						•	•
I. Lead gooseneck, pigtail, or connector							0
/. Lead Status Unknown						<b>□</b>	1,241
. Non-lead							F0
. Ivon-leau							59
						Total # of SLs	1300
# of LSLs replaced ti	this year:		0			# of known SLs before replacement activities	0
			_				
						# of known Unknowns before replacement	0
# - \$   \$   \$   \$   \$   \$   \$   \$   \$   \$		"D" //O!				# - <b>(</b>     <b>(</b>   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -	_
# of LSLs replaced 07/22/2021-06/30/2022:	0	#DIV/0!	Dartial rankagements?	Yes	No	# of known LSLs	0
# of LSLs replaced 07/01/2022-06/30/2023:	0	#DIV/0!	Partial replacements?		No ☑		
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0	#DIV/0! #DIV/0!	If yes, how many?	<b>0</b>	Ø	# of known LSLs  # of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 0 0	#DIV/0! #DIV/0! #DIV/0!	If yes, how many?  Optional Question	0 Yes		# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0	#DIV/0! #DIV/0!	If yes, how many?	<b>0</b>	☑ No		2: 29
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026:	0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of LSLs to be replaced annually: # of Unknowns identified 07/22/2021-06/30/2022	0 2: 29 3: 19
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2023 # of Unknowns identified 07/01/2022-06/30/2023	0 2: 29 3: 19 4: 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027:	0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0!	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2023 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2024	0 2: 29 3: 19 4: 0 5: 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2023 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2024 # of Unknowns identified 07/01/2024-06/30/2029	0 2: 29 3: 19 4: 0 5: 0 6: 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2022 # of Unknowns identified 07/01/2023-06/30/2022 # of Unknowns identified 07/01/2024-06/30/2029 # of Unknowns identified 07/01/2025-06/30/2029 # of Unknowns identified 07/01/2026-06/30/2029	0 2: 29 3: 19 4: 0 5: 0 6: 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0 0 0 0	#DIV/0!	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2023 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2023 # of Unknowns identified 07/01/2024-06/30/2023 # of Unknowns identified 07/01/2025-06/30/2023 # of Unknowns identified 07/01/2026-06/30/2023 # of Unknowns identified 07/01/2027-06/30/2023	0 2: 29 3: 19 4: 0 5: 0 6: 0 7: 0 8: 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0 0 0	#DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0! #DIV/0!	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2022 # of Unknowns identified 07/01/2023-06/30/2022 # of Unknowns identified 07/01/2024-06/30/2029 # of Unknowns identified 07/01/2025-06/30/2029 # of Unknowns identified 07/01/2026-06/30/2029	0 2: 29 3: 19 4: 0 5: 0 6: 0 7: 0 8: 0 9: 0

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to	o the best of my knowledge and belief.	
Thomas Eckel	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		828322
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

i. System information						
Water System Name:	ITC					
PWSID Number:	1427017					
Accurate as of:	June 30.2023					

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Frank Hadley
Contact Title:	Sr, Operations Superintendent
Contact Phone:	
Contact Email:	

# III. Inventory Information Owner of Service Lines:

vner of Service Lines: O System O Property	Owner Both					Calastian	Niverban of cites
						Selection	Number of sites
ead							0
Galvanized						<b>2</b>	0
Lead gooseneck, pigtail, or connector							0
Lead gooseneck, pigtail, or connector						<u> </u>	0
Lead Status Unknown							337
Non-lead							9
Non read							j
						Total # of SLs	346
# of LSLs replaced t	his year:	1	0			# of known SLs before replacement activities	0
						# of known Unknowns before replacement	0
	-		_				
# of LSLs replaced 07/22/2021-06/30/2022:	0	#DIV/0!	<b>.</b>	Yes	No	# of known LSLs	0
# of LSLs replaced 07/01/2022-06/30/2023:	0	#DIV/0!	Partial replacements?	0	Ø	# of I Clis to be replaced expuelly.	•
# of LSLs replaced 07/01/2023-06/30/2024:	0	#DIV/0!	If yes, how many?		No	# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	#DIV/0!	Optional Question	Yes	No	# -f    -	440
# of LSLs replaced 07/01/2025-06/30/2026:	0	#DIV/0!	Filter distribution program?		Ø.	# of Unknowns identified 07/22/2021-06/30/2022:	440
# of LSLs replaced 07/01/2026-06/30/2027:	0	#DIV/0!	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	0
# of LSLs replaced 07/01/2027-06/30/2028:	0	#DIV/0!				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	#DIV/0!				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	#DIV/0!				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	#DIV/0!	┙			# of Unknowns identified 07/01/2026-06/30/2027:	0
			_			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	0	#DIV/0!	J			# of Unknowns identified 07/01/2028-06/30/2029:	0
						# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	440
						Total# Of Offknowns Identified:	440

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to the best of my knowledge and belief.							
	Frank Hadley	June 30.2023					
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)				
			0005007				
	Email	Phone Number	License Number (if LO)				

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

i. System information					
Water System Name:	Little Falls				
PWSID Number:	1605001				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Kevin.Nugent
Contact Title:	License Operator
Contact Phone:	
Contact Email:	

# III. Inventory Information Owner of Service Lines:

						Selection	Number of sites
						Sciection	ivaliber of sites
ead						<b>□</b>	7
						•	-
Galvanized						<b> □</b>	94
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							3,516
Non-lead							738
NOTI-TEAU						<u> </u>	738
						Total # of SLs	4355
# of LSLs replaced th	iis year:		49			# of known SLs before replacement activities	49
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	6	6%	<del></del>	Yes	No	# of known LSLs	101
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023:	49	49%	Partial replacements?	□ □	NO 🗵	# OI KIIOWII L3LS	101
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0	A	# of LSLs to be replaced annually:	10
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No	ii or 2025 to be replaced dimidally.	
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?			# of Unknowns identified 07/22/2021-06/30/2022:	450
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?	_	_	# of Unknowns identified 07/01/2022-06/30/2023:	515
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
			<b>–</b>			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	55	54%	$\neg$			# of Unknowns identified 07/01/2028-06/30/2029:	0
·			<b>–</b>			# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to the best of my knowledge and belief.							
	Kevin.Nugent	June 30.2023					
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)				
			27084				
	Email	Phone Number	License Number (if LO)				

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Annual Lead Service Line Inventory Report



# <u>watersupply@dep.nj.gov</u> Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

i. System information					
Water System Name:	Logan				
PWSID Number:	0809002				
Accurate as of:	June 30.2023				

Contact Name:	Thomas Eckel
Contact Title:	Sr. Supervisor, Field Operations
Contact Phone:	
Contact Email:	

						Selection	Number of sites
							0
Leau						Ø	Ü
Galvanized						<b>J</b>	11
Lead gooseneck, pigtail, or connector							0
. Lead Status Unknown							2,097
. Non-lead							213
Non-lead						Ш	213
						Total # of SLs	2321
# of LSLs replaced to	nis year:		1			# of known SLs before replacement activities	1
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%		Yes	No	# of known LSLs	11
# of LSLs replaced 07/01/2022-06/30/2023:	1	9%	Partial replacements?		<b>2</b>		
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replaced annually:	1
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		☑	# of Unknowns identified 07/22/2021-06/30/2022:	336
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	106
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
			_			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	1	9%				# of Unknowns identified 07/01/2028-06/30/2029:	0
						# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	442
						Totalii of officiowits identified.	772

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to the best of my knowledge and belief.							
Thomas Eckel	June 30.2023						
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)					
		828322					
Email	Phone Number	License Number (if LO)					

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System mormation					
Water System Name:	Mount Holly				
PWSID Number:	0323001				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	John Graham
Contact Title:	Sr, Manager Field Operations
Contact Phone:	
Contact Email:	

#### III. Inventory Information

						Selection	Number of sites
						ociestion.	
ead						<b>□</b>	51
							-
Galvanized						<b>J</b>	408
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							11,576
Lead Status Officiowii						U	11,570
Non-lead						Ø	3,146
						Total # of SLs	15181
# - \$1.51     1.1	•	_	20			Waller of the balls of the balls of the same of the sa	
# of LSLs replaced th	is year:		28			# of known SLs before replacement activities	28
						# of known Unknowns before replacement	0
						ii of known of knowns before replacement	
# of LSLs replaced 07/22/2021-06/30/2022:	3	1%		Yes	No	# of known LSLs	459
# of LSLs replaced 07/01/2022-06/30/2023:	28	6%	Partial replacements?		<b>☑</b>		
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replaced annually:	46
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		<b></b> ✓	# of Unknowns identified 07/22/2021-06/30/2022:	861
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	966
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
			<b>—</b>			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	31	7%				# of Unknowns identified 07/01/2028-06/30/2029:	0
	-		<b>—</b>			# of Unknowns identified 07/01/2029-06/30/2030:	0

# IV. Certifications

ly submitting this form, I have verifie	ed and certify the information listed in this form is true an	d accurate to the best of my knowledge and belief.		
	John Graham	June 30.2023		
W	ater System Owner or Licensed Operator Name	Date	Title (if WS Owner)	
			0028321	
	Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information						
Water System Name:	New Egypt					
PWSID Number:	1523003					
Accurate as of:	June 30.2023					

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Drew Wilson
Contact Title:	License Operator
Contact Phone:	
Contact Email:	

						Selection		Number of sites
						1 -		
ead						Ø		0
Galvanized								11
						· -		
Lead gooseneck, pigtail, or connector								0
Lead Status Unknown						<b>□</b>		320
Non-lead						l a	<u> </u>	430
Non-lead						□		430
						Total # of SLs		761
# of LSLs replaced th	is year:		0			# of known SLs before replacement activi	ies	0
# of LSLs replaced th	nis year:		0					0
# of LSLs replaced th	nis year:		0			# of known SLs before replacement activi		0
<u> </u>	·	0%	0	Yes	No			<u> </u>
# of LSLs replaced th  # of LSLs replaced 07/22/2021-06/30/2022:  # of LSLs replaced 07/01/2022-06/30/2023:	o 0	0% 0%	O Partial replacements?	Yes	No ☑	# of known Unknowns before replacement		0 0 11
# of LSLs replaced 07/22/2021-06/30/2022:	0					# of known Unknowns before replacement		<u> </u>
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023:	0 0	0%	Partial replacements?			# of known Unknowns before replacement # of known LSLs		<u> </u>
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0 0	0% 0%	Partial replacements? If yes, how many?	0	<b>2</b>	# of known Unknowns before replacement # of known LSLs	t	<u> </u>
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 0 0 0	0% 0% 0%	Partial replacements? If yes, how many?  Optional Question	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:	30/2022:	11
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026:	0 0 0 0	0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06,	30/2022: 30/2023:	11
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027:	0 0 0 0 0	0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06, # of Unknowns identified 07/01/2022-06,	30/2022: 30/2023: 30/2024:	11
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	0 0 0 0 0	0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06, # of Unknowns identified 07/01/2022-06, # of Unknowns identified 07/01/2023-06,	30/2022: 30/2023: 30/2024: 30/2025:	11
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 0 0 0 0 0	0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06, # of Unknowns identified 07/01/2022-06, # of Unknowns identified 07/01/2023-06, # of Unknowns identified 07/01/2024-06,	30/2022: 30/2023: 30/2024: 30/2025: 30/2026:	11
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0 0	0% 0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06, # of Unknowns identified 07/01/2022-06, # of Unknowns identified 07/01/2023-06, # of Unknowns identified 07/01/2024-06, # of Unknowns identified 07/01/2025-06, # of Unknowns identified 07/01/2026-06, # of Unknowns identified 07/01/2026-06,	30/2022: 30/2023: 30/2024: 30/2025: 30/2026: 30/2027:	11
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0 0	0% 0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06, # of Unknowns identified 07/01/2022-06, # of Unknowns identified 07/01/2023-06, # of Unknowns identified 07/01/2024-06, # of Unknowns identified 07/01/2025-06, # of Unknowns identified 07/01/2026-06, # of Unknowns identified 07/01/2027-06,	30/2022: 30/2023: 30/2024: 30/2025: 30/2026: 30/2027: 30/2028:	11
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0 0 0 0 0	0% 0% 0% 0% 0% 0% 0%	Partial replacements? If yes, how many?  Optional Question Filter distribution program?	0 Yes	☑ No	# of known Unknowns before replacement # of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06, # of Unknowns identified 07/01/2022-06, # of Unknowns identified 07/01/2023-06, # of Unknowns identified 07/01/2024-06, # of Unknowns identified 07/01/2025-06, # of Unknowns identified 07/01/2026-06, # of Unknowns identified 07/01/2026-06,	30/2022: 30/2023: 30/2024: 30/2025: 30/2026: 30/2027: 30/2028: 30/2029:	11

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this for	m is true and accurate to the best of my knowledge and belief.		
Drew Wilson	June 30.2023		
Water System Owner or Licensed Operator Name	e Date	Title (if WS Owner)	
		727703	
Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Annual Lead Service Line Inventory Report



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

i. System information						
Water System Name:	Ocean City					
PWSID Number:	0508001					
Accurate as of:	June 30.2023					

II. Contact Information for	Owner/ Licensed Operator	of Record Completing the Form

Contact Name:	Tim Green
Contact Title:	Sr, Supervisor Field Operations
Contact Phone:	
Contact Email:	

# III. Inventory Information

						Selection	Number of sites
_ead						□	16
Galvanized							542
Galvariizeu						<u>a</u>	342
. Lead gooseneck, pigtail, or connector							0
. Lead Status Unknown							9,958
. Lead States Officiowii							3,330
Non-lead						✓	5,126
						Total # of SLs	15642
# of LSLs replaced ti	nis year:	į	59			# of known SLs before replacement activities	59
	•					# of known Unknowns before replacement	0
						# of known offknowns before replacement	U
# of LSLs replaced 07/22/2021-06/30/2022:	40	7%		Yes	No	# of known LSLs	558
# of LSLs replaced 07/01/2022-06/30/2023:	59	11%	Partial replacements?	<b> ✓</b>			
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	8		# of LSLs to be replaced annually:	56
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		<b>J</b>	# of Unknowns identified 07/22/2021-06/30/2022:	2,087
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	4,249
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
			<del></del>			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	99	18%				# of Unknowns identified 07/01/2028-06/30/2029:	0
			<del></del>			# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	6336

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true a	nd accurate to the best of my knowledge and belief.		
	Tim Green	June 30.2023		
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)	
			787720	
	Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



# <u>watersupply@dep.nj.gov</u> Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

1. System information						
Water System Name:	Oldwick					
PWSID Number:	1024001					
Accurate as of:	June 30.2023					

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	John Barone
Contact Title:	Sr, Supervisor Field Operations
Contact Phone:	
Contact Email:	

							Selection	Number of sites
ead								0
eau							O	<u> </u>
Galvanized							Ø	0
Lead gooseneck, pigtail, or connector								0
Lead Status Unknown								71
Lead Status Officiowif							☑	71
Non-lead							<b>□</b>	1
							· · ·	
						Total # of SLs		72
# of LSLs replaced t	his year:		0			# of known SLs before	replacement activities	0
# Of ESES replaced t	ilis year.	· ·	<u> </u>			# OI KIIOWII 3LS DEIOIE	replacement activities	0
						# of known Unknowns	before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	#DIV/0!		Yes	No	# of known LSLs		0
# of LSLs replaced 07/01/2022-06/30/2023:	0	#DIV/0!	Partial replacements?		Ø			
# of LSLs replaced 07/01/2023-06/30/2024:	0	#DIV/0!	If yes, how many?	0	No.	# of LSLs to be replaced	d annually:	0
# of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026:	0 0	#DIV/0! #DIV/0!	Optional Question Filter distribution program?	Yes	No	# of Unknowns identifi	ed 07/22/2021-06/30/2022:	2
# of LSLs replaced 07/01/2025-06/30/2026. # of LSLs replaced 07/01/2026-06/30/2027:	0	#DIV/0! #DIV/0!	If yes, how many distributed?		☑		ed 07/22/2021-06/30/2022: ed 07/01/2022-06/30/2023:	7
# of LSLs replaced 07/01/2027-06/30/2028:	0	#DIV/0!	if yes, now many distributed:				ed 07/01/2023-06/30/2024:	,
# of LSLs replaced 07/01/2027-00/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0	#DIV/0!					ed 07/01/2023-00/30/2024: ed 07/01/2024-06/30/2025:	0
•	0	#DIV/0!					ed 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	#DIV/0!					ed 07/01/2025-06/30/2027:	0
# of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:			<b>_</b>				ed 07/01/2027-06/30/2028:	0
# of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:							ca 0,,01,202, 00,30,2020.	
# of LSLs replaced 07/01/2030-06/30/2031:	0	#DIV/0!	٦					0
•	0	#DIV/0!				# of Unknowns identifi	ed 07/01/2028-06/30/2029: ed 07/01/2029-06/30/2030:	0

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true o	and accurate to the best of my knowledge and belief.	
	John Barone	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			627367
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



# <u>watersupply@dep.nj.gov</u> Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

III. Inventory Information

i. System information	
Water System Name:	Penns Grove
PWSID Number:	1707001
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Thomas Eckel	
Contact Title:	Sr. Supervisor, Field Operations	
Contact Phone:		
Contact Email:		

wner of Service Lines: O System O Property	Owner 🖶 Both					C-	Jaction	Number of sites
						Se	election	Number of sites
Lead						I	Ø	4
						•		
Galvanized							<b>2</b>	67
. Lead gooseneck, pigtail, or connector								0
. Lead Status Unknown							<b>4</b>	3,083
Nonload								024
Non-lead							<b></b> ✓	821
						Total # of SLs		3975
# of LSLs replaced th	nis year:		1			# of known SLs before rep	lacement activities	1
						# of known Unknowns bef	ore replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%	<u> </u>	Yes	No	# of known LSLs		71
# of LSLs replaced 07/01/2022-06/30/2023:	1	1%	Partial replacements?	<b>3</b>				,,
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	1	_	# of LSLs to be replaced ar	nnually:	7
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No	·	·	
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		<b></b> The state of the state</td <td># of Unknowns identified</td> <td>07/22/2021-06/30/2022:</td> <td>258</td>	# of Unknowns identified	07/22/2021-06/30/2022:	258
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified	07/01/2022-06/30/2023:	373
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified	07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified	07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified	07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified	07/01/2026-06/30/2027:	0
			<u> </u>			# of Unknowns identified	07/01/2027-06/30/2028:	0
Total # of service lines replaced:	1	1%				# of Unknowns identified	07/01/2028-06/30/2029:	0
			<del></del>			# of Unknowns identified	07/01/2029-06/30/2030:	0
						# of Unknowns identified	07/01/2030-06/30/2031:	0
						Total# of Unknowns ident	ified:	631

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to	o the best of my knowledge and belief.	
Thomas Eckel	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		828322
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



watersupply@dep.nj.gov

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information					
Water System Name:	Raritan System				
PWSID Number:	2004002				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Frank Marascia
Contact Title:	Sr. Manager, Production
Contact Phone:	
Contact Email:	

# III. Inventory Information

						Selection	Number of sites
							544
ead							511
Galvanized							9,834
Lead gooseneck, pigtail, or connector							0
						<u> </u>	
. Lead Status Unknown						<b></b> ✓	169,567
Non-lead							31,275
						Total # of SLs	211187
# of LSLs replaced	this year:	1,36	51			# of known SLs before replacement activities	1,361
			_			# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	338	3%		Yes	No	# of known LSLs	10345
# of LSLs replaced 07/01/2022-06/30/2023:	1,361	13%	Partial replacements?	<b>2</b>			
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	63		# of LSLs to be replaced annually:	1035
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		Ø.	# of Unknowns identified 07/22/2021-06/30/2022:	12,084
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	6,773
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
						# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	1699	16%				# of Unknowns identified 07/01/2028-06/30/2029:	0
						# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	18857
						Total# of Unknowns Identified:	1885/

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to	the best of my knowledge and belief.	
Frank Marascia	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		517115
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System mornation					
Water System Name:	Roxbury				
PWSID Number:	1436002				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Frank Hadley
Contact Title:	Sr, Operations Superintendent
Contact Phone:	
Contact Email:	

#### III. Inventory Information

	Owner Both					Selection	Number of sites
ead						Ø	0
Galvanized						☑	0
Lead gooseneck, pigtail, or connector							0
. Lead Status Unknown							3,618
. Lead Status Officiowii						<u> </u>	3,018
Non-lead						<b>u</b>	301
						Total # of SLs	3919
							_
# of LSLs replaced th	nis year:	(	<u>)                                    </u>			# of known SLs before replacement activities	0
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	1	#DIV/0!	1	Yes	No	# of known LSLs	0
# of LSLs replaced 07/01/2022-06/30/2023:	0	#DIV/0!	Partial replacements?		<b>☑</b>		
# of LSLs replaced 07/01/2023-06/30/2024:	0	#DIV/0!	If yes, how many?	0		# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	#DIV/0!	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	#DIV/0!	Filter distribution program?		<b> ☑</b>	# of Unknowns identified 07/22/2021-06/30/2022:	31
# of LSLs replaced 07/01/2026-06/30/2027:	0	#DIV/0!	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	183
# of LSLs replaced 07/01/2027-06/30/2028:	0	#DIV/0!				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	#DIV/0!				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	#DIV/0!				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	#DIV/0!				# of Unknowns identified 07/01/2026-06/30/2027:	0
			<b>_</b>			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	1	#DIV/0!				# of Unknowns identified 07/01/2028-06/30/2029:	0
			_			# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	214
						Total# of Offichowns Identified.	214

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true an	nd accurate to the best of my knowledge and belief.	
	Frank Hadley	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			0005007
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



#### watersupply@dep.nj.gov

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

i. System information					
Water System Name:	Shorelands				
PWSID Number:	1339001				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Joseph Meyer
Contact Title:	Sr, Manager Field Operations
Contact Phone:	
Contact Email:	

						Selection	Number of sites
						Selection	Number of sites
ead							0
Galvanized							4
Jaivailizeu						<u>U</u>	4
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							10,611
Lead Status Officiowii						_ U	10,811
Non-lead							308
						Total # of SLs	10923
# of LSLs replaced th	is year:		0			# of known SLs before replacement activities	0
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%	<del></del>	Yes	No	# of known LSLs	4
# of LSLs replaced 07/01/2022-06/30/2023:	0	0%	Partial replacements?			# OF KHOWH LSES	4
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No	· · · · · · · · · · · · · · · · · · ·	
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		<b></b> ☑	# of Unknowns identified 07/22/2021-06/30/2022:	431
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	223
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
						# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	0	0%				# of Unknowns identified 07/01/2028-06/30/2029:	0
·			_			# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0
						Total# of Unknowns identified:	654

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to	the best of my knowledge and belief.	
Joseph Meyer	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		490185
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information					
Water System Name:	Short Hills				
PWSID Number:	0712001				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Bob Schaefer
Contact Title:	Sr, Director Operations
Contact Phone:	
Contact Email:	

# III. Inventory Information

					Selection	Number of sites
ead						3,582
Galvanized						2,037
Lead gooseneck, pigtail, or connector						0
					•	
Lead Status Unknown						59,434
Non-lead						13,314
					Total # of SLs	78367
# of LSLs replaced this year	ar: 1,!	669			# of known SLs before replacement activities	1,569
					# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022: 66	23 11%		Yes	No	# of known LSLs	5619
	569 28%	Partial replacements?	Ø			_
	0 0%	If yes, how many?	1		# of LSLs to be replaced annually:	562
	0 0%	Optional Question	Yes	No	U. 5.1. I	
•	0 0%	Filter distribution program?		<b>I</b>	# of Unknowns identified 07/22/2021-06/30/2022:	8,506
• • • • • • • • • • • • • • • • • • • •	0 0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	2,927
• • • • • • •	0 0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
	0 0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
	0 0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0 0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
Tatal # of samina lines would and	102	$\neg$			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced: 23	192 39%				# of Unknowns identified 07/01/2028-06/30/2029:	U
					# of Unknowns identified 07/01/2029-06/30/2030:	U
					# of Unknowns identified 07/01/2030-06/30/2031:	0
					Total# of Unknowns identified:	11433

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and	d accurate to the best of my knowledge and belief.	
Bob Schaefer	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		0025705
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



63

<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

i. System information	
Water System Name:	Strathmere
PWSID Number:	0511001
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Jacquelyn Weaver
Contact Title:	Sr. Superintendent, Operations
Contact Phone:	
Contact Email:	

Total# of Unknowns identified:

						Selection	Number of sites
ead							0
Galvanized						<b>2</b>	39
. Lead gooseneck, pigtail, or connector							0
. Lead Status Unknown						<b>☑</b>	201
Non-lead						<b>I</b>	162
						Total # of SLs	402
# of LSLs replaced th	his year:		6			# of known SLs before replacement activities	6
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%		Yes	No	# of known Unknowns before replacement  # of known LSLs	0 39
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	6 0	15% 0%	Partial replacements? If yes, how many?	<b>0</b>	☑	·	Č
# of LSLs replaced 07/01/2022-06/30/2023:	6	15%	If yes, how many?  Optional Question  Filter distribution program?			# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:	Č
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027:	6 0 0 0	15% 0% 0% 0% 0%	If yes, how many?  Optional Question	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022: # of Unknowns identified 07/01/2022-06/30/2023:	39 4
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	6 0 0 0 0	15% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022: # of Unknowns identified 07/01/2022-06/30/2023: # of Unknowns identified 07/01/2023-06/30/2024:	39 4 0 63 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	6 0 0 0 0 0	15% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:	39 4 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	6 0 0 0 0 0	15% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:	39 4 0 63 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	6 0 0 0 0 0	15% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:  # of Unknowns identified 07/01/2026-06/30/2027:	39 4 0 63 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	6 0 0 0 0 0 0	15% 0% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:  # of Unknowns identified 07/01/2026-06/30/2027:  # of Unknowns identified 07/01/2027-06/30/2028:	39 4 0 63 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	6 0 0 0 0 0	15% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022:  # of Unknowns identified 07/01/2022-06/30/2023:  # of Unknowns identified 07/01/2023-06/30/2024:  # of Unknowns identified 07/01/2024-06/30/2025:  # of Unknowns identified 07/01/2025-06/30/2026:  # of Unknowns identified 07/01/2026-06/30/2027:	39 4 0 63 0 0 0 0

# IV. Certifications

By submitting this form, I he	ave verified and certify the information listed in this form is true o	and accurate to the best of my knowledge and belief.	
	Jacquelyn Weaver	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			280496
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# Annual Lead Service Line Inventory Report New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element watersupply@dep.nj.gov



#### I. System Information

Water System Name:	Sunbury
PWSID Number:	0329006
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Donna Slack
Contact Title:	Sr. Superintendent, Operations
Contact Phone:	
Contact Email:	

#### III. Inventory Information

Lead goosneck, pigtail, or connector	wner of Service Lines: O System O Property	owner • boar				Selection	Number of sites
Lead gooseneck, pigtall, or connector							
Lead Status Unknown	Lead					<b>2</b>	0
Lead Status Unknown	Galvanized						0
Lead Status Unknown							
# of LSts replaced 07/21/2021-06/30/2022: 0	. Lead gooseneck, pigtail, or connector						0
# of LSLs replaced 07/22/2021-06/30/2022: 0 #DIV/OI # of LSLs replaced 07/01/2022-06/30/2023: 0 #DIV/OI # of LSLs replaced 07/01/2022-06/30/2023: 0 #DIV/OI # of LSLs replaced 07/01/2022-06/30/2023: 0 #DIV/OI # of LSLs replaced 07/01/2023-06/30/2024: 0 #DIV/OI # of LSLs replaced 07/01/2023-06/30/2025: 0 #DIV/OI # of LSLs replaced 07/01/2025-06/30/2025: 0 #DIV/OI # of LSLs replaced 07/01/2025-06/30/2026: 0 #DIV/OI # of LSLs replaced 07/01/2025-06/30/2027: 0 #DIV/OI # of LSLs replaced 07/01/2028-06/30/2027: 0 #DIV/OI # of LSLs replaced 07/01/2028-06/30/2028: 0 #DIV/OI # of LSLs replaced 07/01/2028-06/30/2028: 0 #DIV/OI # of LSLs replaced 07/01/2028-06/30/2028: 0 #DIV/OI # of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/OI # of LSLs replaced 07/01/2029-06/30/2031: 0 #DIV/OI # of Unknowns identified 07/01/2029-06/30/2025: 0 # of Unknowns identified 07/01/2029-06/30/2025: 0 # of Unknowns identified 07/01/2029-06/30/2028: 0 # of Unknowns identified 07/01/2029-06/30/20	'. Lead Status Unknown						360
# of LSLs replaced 07/22/2021-06/30/2022: 0 #DIV/01 Partial replacements?   # of known SLs before replacement activities   0 # of known Unknowns before replacement   0   # of LSLs replaced 07/01/2022-06/30/2023: 0 #DIV/01 Partial replacements?   # of known Unknowns before replacement   0   # of LSLs replaced 07/01/2023-06/30/2024: 0 #DIV/01 Partial replacements?   # of known LSLs   0   # of LSLs replaced 07/01/2023-06/30/2025: 0 #DIV/01 Poptional Question   Ves   No   # of LSLs replaced 07/01/2025-06/30/2025: 0 #DIV/01   flyes, how many?   0   # of LSLs replaced 07/01/2025-06/30/2027: 0 #DIV/01   flyes, how many distributed?   # of Unknowns identified 07/22/2021-06/30/2022: 7   # of LSLs replaced 07/01/2028-06/30/2028: 0 #DIV/01   flyes, how many distributed?   # of Unknowns identified 07/01/2022-06/30/2023: 35   # of Unknowns identified 07/01/2023-06/30/2025: 0 #DIV/01   # of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/01   # of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/01   # of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/01   # of LSLs replaced 07/01/2029-06/30/2031: 0 #DIV/01   # of LSLs replaced 07/01/2029-06/30/2031: 0 #DIV/01   # of Unknowns identified 07/01/2023-06/30/2025: 0 # of Unknowns identified 07/01/2023-06/30	. Non-lead						14
# of LSLs replaced 07/02/2021-06/30/2022: 0 #DIV/O! # of LSLs replaced 07/01/2022-06/30/2023: 0 #DIV/O! flyes, how many? 0 # of LSLs replaced 07/01/2023-06/30/2025: 0 #DIV/O! flyes, how many? 0 # of LSLs replaced 07/01/2024-06/30/2025: 0 #DIV/O! flyes, how many? 0 # of LSLs replaced 07/01/2025-06/30/2025: 0 #DIV/O! fliter distribution program? Defended 07/01/2025-06/30/2025: 0 #DIV/O! fliter distribution program? Defended 07/01/2025-06/30/2026: 0 #DIV/O! flyes, how many distributed? # of LSLs replaced 07/01/2025-06/30/2025: 0 #DIV/O! flyes, how many distributed? # of LSLs replaced 07/01/2025-06/30/2025: 0 #DIV/O! flyes, how many distributed? # of LSLs replaced 07/01/2025-06/30/2025: 0 #DIV/O! flyes, how many distributed? # of Unknowns identified 07/01/2023-06/30/2023: 35 S # of LSLs replaced 07/01/2023-06/30/2030: 0 #DIV/O! flyes, how many distributed? # of Unknowns identified 07/01/2023-06/30/2025: 0 # of Unknowns identified 07/01/2023-06/30/2035: 0 # of Unknowns identified 07/01/2023-06/30/2035: 0 # of Unknowns identified 07/01/203-06/30/2035: 0 # of Unknowns identified 07/01/2						•	
# of LSLs replaced 07/22/2021-06/30/2022: 0 #DIV/0! Partial replacements?						Total # 01 3LS	5/4
# of LSLs replaced 07/01/2022-06/30/2023: 0 #DIV/0! Partial replacements?	# of LSLs replaced th	nis year:		0		# of known SLs before replacement activities	0
# of LSLs replaced 07/01/2022-06/30/2024: 0 #DIV/0!						# of known Unknowns before replacement	0
# of LSLs replaced 07/01/2022-06/30/2024: 0 #DIV/0!	W - \$1.51 1 1 - 07 /00 /0004 - 05 /00 /0000		#DD #/01		 	# - Cl 1 Cl -	
# of LSLs replaced 07/01/2023-06/30/2025: 0 #DIV/0!   If yes, how many?	•		•	Partial replacements?		# Of known LSLS	0
# of LSLs replaced 07/01/2024-06/30/2025: 0 #DIV/0! Filter distribution program?	•		•	•		# of ISIs to be replaced appliably:	0
# of LSLs replaced 07/01/2025-06/30/2026: 0 #DIV/0! If yes, how many distributed? # of Unknowns identified 07/22/2021-06/30/2022: 7 # of LSLs replaced 07/01/2026-06/30/2028: 0 #DIV/0! If yes, how many distributed? # of Unknowns identified 07/01/2020-06/30/2023: 35 # of LSLs replaced 07/01/2028-06/30/2029: 0 #DIV/0! # of LSLs replaced 07/01/2028-06/30/2029: 0 #DIV/0! # of Unknowns identified 07/01/2028-06/30/2025: 0 # of Unknowns identified 07/01/2028-06/30/2026: 0 # of Unknowns identified 07/01/2028-06/30/2026: 0 # of Unknowns identified 07/01/2028-06/30/20207: 0 # of Unknowns identified 07/01/2028-06/30/20208: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2030: 0 # of Unknowns identified 07/01/2028-06/30/2031: 0 # of Unknowns identified 07/01/2030-06/30/2031: 0 # of Unknowns identified	•		-		 No	# Of ESES to be replaced affilially.	0
# of LSLs replaced 07/01/2026-06/30/2028: 0 #DIV/0! If yes, how many distributed? # of Unknowns identified 07/01/2022-06/30/2023: 35 # of LSLs replaced 07/01/2028-06/30/2029: 0 #DIV/0! # of Unknowns identified 07/01/2023-06/30/2025: 0 # of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/0! # of Unknowns identified 07/01/2024-06/30/2025: 0 # of LSLs replaced 07/01/2030-06/30/2031: 0 #DIV/0! # of Unknowns identified 07/01/2025-06/30/2026: 0 # of Unknowns identified 07/01/2025-06/30/2026: 0 # of Unknowns identified 07/01/2025-06/30/2026: 0 # of Unknowns identified 07/01/2025-06/30/2027: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2029-06/30/2030: 0 # of Unknowns identified 07/01/2029-06/30/2031: 0 # of Unknowns identified 07/01/2030-06/30/2031: 0	•		•			# of Unknowns identified 07/22/2021-06/30/2022:	7
# of LSLs replaced 07/01/2027-06/30/2028: 0 #DIV/0! # of LSLs replaced 07/01/2028-06/30/2029: 0 #DIV/0! # of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/0! # of LSLs replaced 07/01/2029-06/30/2031: 0 #DIV/0! # of Unknowns identified 07/01/2025-06/30/2026: 0 # of Unknowns identified 07/01/2025-06/30/2026: 0 # of Unknowns identified 07/01/2025-06/30/2027: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2030: 0 # of Unknowns identified 07/01/2029-06/30/2031: 0 # of Unknowns identified 07/01/2029-06/30/2031: 0			-				35
# of LSLs replaced 07/01/2028-06/30/2029: 0 #DIV/0! # of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/0! # of LSLs replaced 07/01/2030-06/30/2031: 0 #DIV/0! # of Unknowns identified 07/01/2025-06/30/2026: 0 # of Unknowns identified 07/01/2026-06/30/2027: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2030: 0 # of Unknowns identified 07/01/2028-06/30/2031: 0 # of Unknowns identified 07/01/2028-06/30/2031: 0	•		-	ii yes, now many distributed.			0
# of LSLs replaced 07/01/2029-06/30/2030: 0 #DIV/0! # of Unknowns identified 07/01/2025-06/30/2026: 0 # of Unknowns identified 07/01/2026-06/30/2027: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2030: 0 # of Unknowns identified 07/01/2029-06/30/2030: 0 # of Unknowns identified 07/01/2030-06/30/2031: 0	•		•				0
# of LSLs replaced 07/01/2030-06/30/2031: 0 #DIV/0! # of Unknowns identified 07/01/2026-06/30/2027: 0 # of Unknowns identified 07/01/2027-06/30/2028: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2029-06/30/2030: 0 # of Unknowns identified 07/01/2029-06/30/2030: 0 # of Unknowns identified 07/01/2030-06/30/2031: 0	•		•				0
# of Unknowns identified 07/01/2027-06/30/2028: 0 Total # of Service lines replaced: 0 #DIV/0! # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2029-06/30/2030: 0 # of Unknowns identified 07/01/2030-06/30/2031: 0	•						0
Total # of service lines replaced: 0 #DIV/0! # of Unknowns identified 07/01/2028-06/30/2029: 0 # of Unknowns identified 07/01/2029-06/30/2030: 0 # of Unknowns identified 07/01/2030-06/30/2031: 0				<b>_</b>			0
# of Unknowns identified 07/01/2029-06/30/2030: 0 # of Unknowns identified 07/01/2030-06/30/2031: 0	Total # of service lines replaced:	0	#DIV/0!	╗			0
# of Unknowns identified 07/01/2030-06/30/2031: 0				<b>_</b>			0
							0
Total# of Unknowns identified: 42						Total# of Unknowns identified:	42

#### IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and	d accurate to the best of my knowledge and belief.	
Donna Slack	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		033004
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Annual Lead Service Line Inventory Report



<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System mornation					
Water System Name:	Twin Lakes				
PWSID Number:	1803002				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Bob Schaefer
Contact Title:	License Operator
Contact Phone:	
Contact Email:	

						Selection	Number of sites
ead							1
Galvanized							0
Jaivailizeu							0
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							78
Non-lead							76
						Total # of SLs	155
						Total # 01 3L3	133
# of LSLs replaced th	iis year:		0			# of known SLs before replacement activities	0
			<del></del>				
						# of known Unknowns before replacement	0
# of ISIs replaced 07/22/2021 06/20/2022.	0	00/		Vaa	No	# of Impure ICI c	
# of LSLs replaced 07/22/2021-06/30/2022: # of LSLs replaced 07/01/2022-06/30/2023:	0	0% 0%	Partial replacements?	Yes	No ☑	# of known LSLs	1
# of LSLs replaced 07/01/2022-06/30/2025: # of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No	ii or 2020 to be replaced difficulty.	
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?			# of Unknowns identified 07/22/2021-06/30/2022:	32
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?	_	_	# of Unknowns identified 07/01/2022-06/30/2023:	0
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:		0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
•	0					# of Unknowns identified 07/01/2027-06/30/2028:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0						
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%	$\neg$			# of Unknowns identified 07/01/2028-06/30/2029:	0
# of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:		0%					0 0

# IV. Certifications

By submitting this form, I ha	ave verified and certify the information listed in this form is true a	and accurate to the best of my knowledge and belief.		
	Bob Schaefer	June 30.2023		
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)	
			0025705	
	Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Annual Lead Service Line Inventory Report



Number of sites

112

<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

III. Inventory Information

1. System information					
Water System Name:	Union Beach				
PWSID Number:	1350001				
Accurate as of:	June 30.2023				

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Joseph Meyer
Contact Title:	Sr, Manager Field Operations
Contact Phone:	
Contact Email:	

Total# of Unknowns identified:

Owner of Service Lines:	O System O Property Owner ● Both	
		Selection
I. Lead		<b>□</b>
II. Galvanized		
III Lood googgepale pigtail	or connector	<b>–</b>

IV. Lead Status Unknown	IJ.	1,935

IV. Lead Status Unknown	<b>⊿</b>	1,935
V. Non-lead	<b></b> The state of the state</td <td>291</td>	291

III. Lead gooseneck, pigtail, or connector							0
IV. Lead Status Unknown							1,935
iv. Leau Status Olikilowii						☑	1,333
V. Non-lead							291
						Total # of SLs	2227
# of LSLs replaced th	is year:		2			# of known SLs before replacement activities	2
			_			# of known Unknowns before replacement	0
						·	
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%		Yes	No	# of known LSLs	1
# of LSLs replaced 07/01/2022-06/30/2023:	2	200%	Partial replacements?		<b> ☑</b>		
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replaced annually:	0
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		ø.	# of Unknowns identified 07/22/2021-06/30/2022:	77
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	35
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%				# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027:	0
			<b>_</b>			# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced:	2	200%	$\neg$			# of Unknowns identified 07/01/2028-06/30/2029:	0
·						# of Unknowns identified 07/01/2029-06/30/2030:	0
						# of Unknowns identified 07/01/2030-06/30/2031:	0

# **IV. Certifications**

By submitting this form, I ha	ave verified and certify the information listed in this form is true and accu	rate to the best of my knowledge and belief.		
_	Joseph Meyer	June 30.2023		
_	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)	
			490185	
	Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

#### New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



33

<u>watersupply@dep.nj.gov</u>

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

#### I. System Information

1. System information	
Water System Name:	Vincentown
PWSID Number:	0333004
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Donna Slack
Contact Title:	Sr. Superintendent, Operations
Contact Phone:	
Contact Email:	

Total# of Unknowns identified:

	Owner Both					F .	
						Selection	Number of sites
ead							1
Cuu							<u> </u>
Galvanized						<b>⊿</b>	13
Lead gooseneck, pigtail, or connector							0
Lead Status Unknown							193
Non-lead							25
NOTIFICAL						W	23
						Total # of SLs	232
# of LSLs replaced the	his year:		0			# of known SLs before replacement activities	0
						Haffmann Halmanna hafara sasla sassat	
						# of known Unknowns before replacement	0
					<u>_</u>	·	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%	<u> </u>	Yes	No	# of known Unknowns before replacement  # of known LSLs	0 14
# of LSLs replaced 07/01/2022-06/30/2023:	0	0%	Partial replacements?		No ☑	# of known LSLs	
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024:	0 0	0% 0%	If yes, how many?	0	☑	·	
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 0 0	0% 0% 0%	If yes, how many?  Optional Question	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:	14 1
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026:	0 0	0% 0%	If yes, how many?	0	☑	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022	14 1 : 6
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025:	0 0 0	0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:	14 1 : 6 : 27
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027:	0 0 0 0	0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2023	14 1 : 6 : 27 : 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	0 0 0 0 0	0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2024	14  1  6  27  0  0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0 0 0 0 0 0	0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2024 # of Unknowns identified 07/01/2024-06/30/2025	14  1  : 6 : 27 : 0 : 0 : 0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0 0	0% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2024 # of Unknowns identified 07/01/2024-06/30/2025 # of Unknowns identified 07/01/2025-06/30/2026	14  1  1  1  1  1  1  1  1  1  1  1  1
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0 0 0 0 0 0	0% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2024 # of Unknowns identified 07/01/2024-06/30/2025 # of Unknowns identified 07/01/2025-06/30/2026 # of Unknowns identified 07/01/2026-06/30/2027 # of Unknowns identified 07/01/2027-06/30/2028	14  1  6  27  0  0  0  0  0  0  0  0
# of LSLs replaced 07/01/2022-06/30/2023: # of LSLs replaced 07/01/2023-06/30/2024: # of LSLs replaced 07/01/2024-06/30/2025: # of LSLs replaced 07/01/2025-06/30/2026: # of LSLs replaced 07/01/2026-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0 0 0 0 0	0% 0% 0% 0% 0% 0% 0% 0%	If yes, how many?  Optional Question  Filter distribution program?	0 Yes	☑ No	# of known LSLs  # of LSLs to be replaced annually:  # of Unknowns identified 07/22/2021-06/30/2022 # of Unknowns identified 07/01/2022-06/30/2023 # of Unknowns identified 07/01/2023-06/30/2024 # of Unknowns identified 07/01/2024-06/30/2025 # of Unknowns identified 07/01/2025-06/30/2026 # of Unknowns identified 07/01/2026-06/30/2027	14  1  1  1  1  1  1  1  1  1  1  1  1

# IV. Certifications

By submitting this form, I have verified and certify the information listed in this form is true and accurate to	the best of my knowledge and belief.	
Donna Slack	June 30.2023	
Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
		033004
Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Annual Lead Service Line Inventory Report



1269

# watersupply@dep.nj.gov

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

1. System information	
Water System Name:	Washington / Oxford
PWSID Number:	2121001
Accurate as of:	June 30.2023

II. Contact Information for Owner/ Licensed Operator of Record Completing the Form
--

Contact Name:	Frank Hadley
Contact Title:	Sr, Operations Superintendent
Contact Phone:	
Contact Email:	

Total# of Unknowns identified:

							Selection	Number of sites
lood							Т	
Lead							<b>Ø</b>	0
Galvanized							Ø	168
Lead gooseneck, pigtail, or connector								0
. Lead Status Unknown								3,411
Non-lead								1,262
								_,
						Total # of SLs		4841
# of LSLs replaced t	his year:	10	07			# of known SLs before	replacement activities	107
						# of known Unknowns	before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	20	12%		Yes	No	# of known LSLs		168
# of LSLs replaced 07/01/2022-06/30/2023:	107	64%	Partial replacements?		☑			
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replace	d annually:	17
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No			
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		Ø		fied 07/22/2021-06/30/2022:	656
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?				fied 07/01/2022-06/30/2023:	613
# of LSLs replaced 07/01/2027-06/30/2028:	0	0%					fied 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2028-06/30/2029:	0	0%					fied 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0	0%					fied 07/01/2025-06/30/2026:	0
# of ISIs replaced 07/01/2030-06/30/2031:	0	0%					fied 07/01/2026-06/30/2027:	0
# 01 L3L3 Teplaced 07/01/2030 00/30/2031.							fied 07/01/2027-06/30/2028:	0
			<del></del>					_
Total # of service lines replaced:	127	76%					fied 07/01/2028-06/30/2029: fied 07/01/2029-06/30/2030:	0 0

# IV. Certifications

By submitting this form, I h	ave verified and certify the information listed in this form is true a	and accurate to the best of my knowledge and belief.	
	Frank Hadley	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			0005007
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

**Annual Lead Service Line Inventory Report** 



# watersupply@dep.nj.gov

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

I. System Information

i. System information	
Water System Name:	West Jersey
PWSID Number:	1427009
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	Frank Hadley
Contact Title:	Sr, Operations Superintendent
Contact Phone:	
Contact Email:	

						Selection	Number of sites
Lood							
Lead							0
. Galvanized							43
I. Lead gooseneck, pigtail, or connector							0
/. Lead Status Unknown							55
- Load States Silkingwi							
. Non-lead						<b>☑</b>	121
						T . I	242
						Total # of SLs	219
# of LSLs replaced t	his year:	;	22			# of known SLs before replacement activities	22
· ·						·	
						# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022:	0	0%		Yes	No	# of known LSLs	43
# of LSLs replaced 07/01/2022-06/30/2023:	22	51%	Partial replacements?		<b>2</b>		
# of LSLs replaced 07/01/2023-06/30/2024:	0	0%	If yes, how many?	0		# of LSLs to be replaced annually:	4
# of LSLs replaced 07/01/2024-06/30/2025:	0	0%	Optional Question	Yes	No		
# of LSLs replaced 07/01/2025-06/30/2026:	0	0%	Filter distribution program?		☑	# of Unknowns identified 07/22/2021-06/30/2022:	416
# of LSLs replaced 07/01/2026-06/30/2027:	0	0%	If yes, how many distributed?			# of Unknowns identified 07/01/2022-06/30/2023:	5
# 01 L3L3 replaced 07/01/2020-00/30/2027.	0	0%				# of Unknowns identified 07/01/2023-06/30/2024:	0
# of LSLs replaced 07/01/2020-06/30/2027: # of LSLs replaced 07/01/2027-06/30/2028:	•					# of Unknowns identified 07/01/2024-06/30/2025:	0
•	0	0%				# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2027-06/30/2028:		0% 0%					
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029:	0					# of Unknowns identified 07/01/2026-06/30/2027:	0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0	0%				# of Unknowns identified 07/01/2026-06/30/2027: # of Unknowns identified 07/01/2027-06/30/2028:	0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030:	0	0%					0 0 0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0	0% 0%				# of Unknowns identified 07/01/2027-06/30/2028:	0 0 0 0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0	0% 0%				# of Unknowns identified 07/01/2027-06/30/2028: # of Unknowns identified 07/01/2028-06/30/2029:	0 0 0 0
# of LSLs replaced 07/01/2027-06/30/2028: # of LSLs replaced 07/01/2028-06/30/2029: # of LSLs replaced 07/01/2029-06/30/2030: # of LSLs replaced 07/01/2030-06/30/2031:	0 0 0	0% 0%				# of Unknowns identified 07/01/2027-06/30/2028: # of Unknowns identified 07/01/2028-06/30/2029: # of Unknowns identified 07/01/2029-06/30/2030:	

# IV. Certifications

By submitting this form, I h	ave verified and certify the information listed in this form is true a	and accurate to the best of my knowledge and belief.	
	Frank Hadley	June 30.2023	
	Water System Owner or Licensed Operator Name	Date	Title (if WS Owner)
			0005007
	Email	Phone Number	License Number (if LO)

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*

# New Jersey Department of Environmental Protection Division of Water Supply and Geoscience - Water System Operations Element

Forms must be submitted to the Water Supply Mailbox with a subject line that includes Water System Name, PWSID and Form Number.

Annual Lead Service Line Inventory Report



watersupply@dep.nj.gov

#### I. System Information

i. System information	
Water System Name:	Western
PWSID Number:	0327001
Accurate as of:	June 30.2023

#### II. Contact Information for Owner/ Licensed Operator of Record Completing the Form

Contact Name:	John Graham
Contact Title:	Sr, Manager Field Operations
Contact Phone:	
Contact Email:	

Ead gooseneck, pigtail, or connector  Lead Status Unknown  Non-lead  # of LSLs replaced this year: 157	☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐	95 2,633 0 79,191 20,042 101961
Galvanized  Lead gooseneck, pigtail, or connector  Lead Status Unknown  Non-lead		2,633 0 79,191 20,042
Lead gooseneck, pigtail, or connector  Lead Status Unknown  Non-lead		79,191 20,042
Lead Status Unknown Non-lead	<b> ☑</b>	79,191 20,042
Non-lead	✓	20,042
Non-lead	✓	20,042
	•	
# of LSLs replaced this year: 157	Total # of SLs	101961
# of LSLs replaced this year: 157		
	# of known SLs before replacement activities	157
	# of known Unknowns before replacement	0
# of LSLs replaced 07/22/2021-06/30/2022: 17 1% Yes No	# of known LSLs	2728
# of LSLs replaced 07/01/2022-06/30/2023: 157 6% Partial replacements?	ii or known Ests	2720
# of LSLs replaced 07/01/2023-06/30/2024: 0 0% If yes, how many? 4	# of LSLs to be replaced annually:	273
# of LSLs replaced 07/01/2024-06/30/2025: 0 0% <i>Optional Question</i> Yes No	γ	
	# of Unknowns identified 07/22/2021-06/30/2022:	19,837
· · · · · · · · · · · · · · · · · · ·	# of Unknowns identified 07/01/2022-06/30/2023:	0
	# of Unknowns identified 07/01/2023-06/30/2024:	0
	# of Unknowns identified 07/01/2024-06/30/2025:	0
# of LSLs replaced 07/01/2029-06/30/2030: 0 0%	# of Unknowns identified 07/01/2025-06/30/2026:	0
# of LSLs replaced 07/01/2030-06/30/2031: 0 0%	# of Unknowns identified 07/01/2026-06/30/2027:	0
	# of Unknowns identified 07/01/2027-06/30/2028:	0
Total # of service lines replaced: 174 6%	# of Unknowns identified 07/01/2028-06/30/2029:	0
	# of Unknowns identified 07/01/2029-06/30/2030:	0
	# of Unknowns identified 07/01/2030-06/30/2031:	0

# IV. Certifications

ly submitting this form, I have verific	ed and certify the information listed in this form is true an	nd accurate to the best of my knowledge and belief.		
	John Graham	June 30.2023		
W	/ater System Owner or Licensed Operator Name	Date	Title (if WS Owner)	
			0028321	
	Email	Phone Number	License Number (if LO)	

<sup>\*</sup>This form must be submitted by the Water System Owner or its Licensed Operator of Record.\*