

Baseline Service Line Inventory Submission Form

version 1.2

(Submission #: HQR-52Q4-74HPT, version 1)

APPROVED

By Joshua Gravlin at 8:04 am, Aug 31, 2026

Details

Submitted 8/28/2026 (0 days ago) by Jeffrey B Vance

WSID: VT0005121

Submission ID HQR-52Q4-74HPT

Status In Review

Active Steps In Review

Form Input

Water System and Service Line Inventory Information

Water System ID (WSID)
VT0005121

Water System Name
SOUTH GEORGIA FIRE DISTRICT

Designated Operator email on file with the Division:
Vman981@comcast.net

Administrative Contact email on file with the Division:
Vman981@comcast.net

Person who completed inventory
Jeffrey Vance

OPTIONAL: Organization or business that you belong to
South Georgia Fire District

Date of Service Line Inventory
08/28/2026

Service Line Breakdown

Please review your service line inventory and report the total number of service lines and materials identified.

Total Number of Service Lines

190

Number of Non-Lead Service Lines

190

Number of Unknown Service Lines

0

Number of Galvanized Requiring Replacement (GRR) Service Lines

0

Number of Lead Service Lines

0

Connector Breakdown

Please review your service line inventory and report the connector materials identified.

Number of Non-Lead Connectors

190

Number of Lead Connectors

0

Number of Unknown Connectors

0

Number of addresses with no connector present

0

Attach service line inventory file

SGFD Baseline Inventory-VT0005121.xlsx - 08/28/2026 11:07 AM

Comment

Dates provided for when plumbing was installed in home are estimates

Public Accessibility

Approved baseline inventories must be made accessible to the public by posting on the town website, sharing by mail, available at the water system's office, or another method approved by the State.

Do you certify that the approved baseline inventory will be made publicly accessible following the requirements above?

Yes, the approved baseline inventory will be made publicly accessible

Describe how the water system plans to make the baseline inventory publicly accessible:

SGFD website (sgfdvt.org) after approval from ANR

OPTIONAL: Please include any comments regarding the inventory being submitted

The SGFD is continuing the process of replacing all water mains. Each year a portion of a street will be replaced over the next 5 years to complete the rebuilding of the water system. Service lines are replaced from water main to curb stop. Service line from curb stop to house is owned by customer.

Attachments

Date	Attachment Name	Context	User
8/28/2026 11:07 AM	SGFD Baseline Inventory-VT0005121.xlsx	Attachment	Jeffrey Vance

Internal Data

Label	Value
WSID	VT0005121
Water System Name	SOUTH GEORGIA FIRE DISTRICT
Number of Lead Service Lines	0
Number of Non-Lead Service Lines	190
Number of Unknown Service Lines	0
Number of GRR Service Lines	0
Number of Lead Connectors	0
Number of Unknown Connectors	0
Number of Non-Lead Connectors	190
Number of "No Connector Present"	0
Date of Service Line Inventory	08/28/2026
SLRP Text	
Notice Text	
Public Acc Method	SGFD website (sgfdvt.org) after approval from ANR
AC Email	Vman981@comcast.net
DO email	Vman981@comcast.net

Status History

Date	User	Processing Status
8/28/2026 11:05:24 AM	Jeffrey B Vance	Draft
8/28/2026 11:17:44 AM	Jeffrey B Vance	Submitted
8/28/2026 11:17:45 AM	Jeffrey B Vance	In Review

Audit

Event	Event Description	Event By	Event Date
Send Email	New submission for Service Line Inventory Form (Submission ID HQR-52Q4-74HPT) email was sent to Ana.Hebert@vermont.gov.	Jeffrey B Vance	8/28/2026 11:17 AM

Processing Steps

Step Name	Assigned To/Completed By	Date Completed
Form Submitted	Jeffrey B Vance	8/28/2026 11:17:44 AM
In Review	Joshua Gravlin	

Certification Statement

By submitting this form you certify that it is complete and accurate.

Baseline Inventory Summary

Prepared By: Jeffrey Vance
Water System ID (*just the number*): 5121

Single or Multi-Building Template: Multi-Building Template

Inventory Totals	
Total Number of Service Lines	190
Non-Lead Service Lines	190
Unknown Service Lines	0
Galvanized Requiring Replacement Service Lines	0
Lead Service Lines	0
Non-Lead Connectors	190
Lead Connectors	0
Unknown Connectors	0
No Connector Present	0

