From: <u>Jill Marsano</u>
To: <u>Hunt, Matthew</u>

Cc: Bristol Town Administrator; Steve Palmer; peeker@gmavt.net; jbouvier@nbmvt.com; Larsen, Sille; Callas,

<u>Nathan</u>

Subject: Re: Temporary Water Service for New House on Jay Drive (5002 Bristol)

Date: Thursday, June 20, 2024 12:03:53 PM

Thank you, Matt. The following conditions you have listed below will be combined with those I provided in the first message in response to the request for temporary service.

Jill M.

Jill Marsano

Owner/President

VTUMS Vermont Utility Management Services, LLC

Please leave us a Google Review!



From: Hunt, Matthew < Matthew.Hunt@vermont.gov>

Sent: Thursday, June 20, 2024 11:58 AM

To: Jill Marsano < jill@vtums.com>

Cc: Valerie Capels < townadmin@bristolvt.org; Steve Palmer < spalmer@vtmengineering.com; Peeker Heffernan < peeker@gmavt.net; Joel Bouvier < jbouvier@nbmvt.com; Larsen, Sille

<<u>Sille.Larsen@vermont.gov</u>>; Callas, Nathan <<u>Nathan.Callas@vermont.gov</u>>

Subject: RE: Temporary Water Service for New House on Jay Drive (5002 Bristol)

Hi Jill,

Thanks for reaching out to discuss this temporary water service connection. What you've described sounds good, I just want to clarify three things which weren't explicitly stated:

- Please collect a total coliform sample following disinfection/installation of the temporary service line. (This sample should be marked as SPECIAL on the chain of custody paperwork)
- 2. Visually ensure that the plumbing configuration inside the residence is standard, and

- there is no elevated cross-connection risk associated with this temporary line or the connection it will serve
- 3. Confirm in writing to the Division when the temporary line is installed, and again when it's disconnected.

Provided that the above 3 items are included, the system is authorized to proceed with the temporary line as described. Please confirm that the system intends to proceed with the above items added.

Thanks, Matt

Matthew Hunt, Class 4C Public Water System Operator | Drinking Water Community Operations Section Supervisor

Vermont Agency of Natural Resources | Department of Environmental Conservation Drinking Water & Groundwater Protection Division National Life Building, 1 National Life Drive – Davis 4 | Montpelier, VT 05602 802-505-5490 cell

https://dec.vermont.gov/water

The Agency of Natural Resources supports telework, and there are times when I may be working from another office location. I am available to connect by phone and email. I am also available to connect in-person upon request.

Note: Written communications to and from state officials regarding state business are considered public records and may be subject to public scrutiny.

From: Jill Marsano < jill@vtums.com>
Sent: Thursday, June 20, 2024 11:03 AM

To: Hunt, Matthew < <u>Matthew.Hunt@vermont.gov</u>>

Cc: Valerie Capels <<u>townadmin@bristolvt.org</u>>; Steve Palmer <<u>spalmer@vtmengineering.com</u>>;

Peeker Heffernan peeker@gmavt.net; Joel Bouvier <i bouvier@nbmvt.com</pre>

Subject: Temporary Water Service for New House on Jay Drive

EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

Matt.

Thank you for taking the time to speak with me today about the regulations for a temporary water service connection off of Plank Rd. to a new home on Jay. Dr. for temporary above ground water until the new distribution main is built in the coming weeks/months.

The request is to allow the contractor/developer to connect to the existing pre-installed curb on Plank Rd that belongs to this tract of land/developer for the next several weeks for a temporary water service to a new home that was recently constructed and needs water to occupy the home.

The conditions of this temporary service would be that it shall not be for more than 3 months from the date of install and removed no later than September 30th 2024 with confirmation that the new permanent service is connected. The materials that must be used for this temporary on ground service line are CTS or copper with compression fittings at any connection point. The service line material must be disinfected and flushed prior to being connected into the home. The water operator must be contacted several days in advance to be present for the connection to the curb, disinfection, and to build and witness the connection of the water meter. A meter set must be requested in advance and purchased from the water system and in place prior to the water being turned on and after disinfection. The temporary water service line shall be staked out with markers to assure no-one hits that line and causes it to break/leak.

Please confirm that meets the requirement of the regulations regarding temporary water service.

Thanks,

Jill Marsano

Owner/President

VTUMS Vermont Utility Management Services, LLC

Please leave us a Google Review!

