

Finding LiDAR Imagery on the Vermont Center for Geographic Information (VCGI) Website

vermont.gov > vcgi > Data and Imagery > VCGI Lidar Program

VERMONT GOV official state website

Vermont Center for Geographic Information

Learn Map Ask

A Division of the Agency of Digital Services

VCGI Lidar Program

Vermont lidar data downloads and services can be found at the [Vermont Open Geodata Portal!](#)

Welcome to the VCGI Vermont lidar data clearinghouse. For questions, comments and feedback please contact Mike Brouillette (VCGI Lidar Program Manager) via phone (802) 882-3008 or email mike.brouillette@vermont.gov.

Lidar Data Details:

- Explore lidar data coverage/resolution using this [ArcGIS Online map](#)
- Order [LiDAR products on physical media](#)
- Review [lidar data "collection" details](#) (MS-Excel format).

Overview:

Vermont LiDAR Coverage 2018

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1. Go the VCGI website's LiDAR program homepage: <https://vcgi.vermont.gov/lidar>.
2. Click on the "ArcGIS Online map" link. The LiDAR web application will load.

VCGI Lidar Program

VLP Homepage Lidar Data Download Lidar Web Services OL Specs

Find address or place

Basemap Gallery

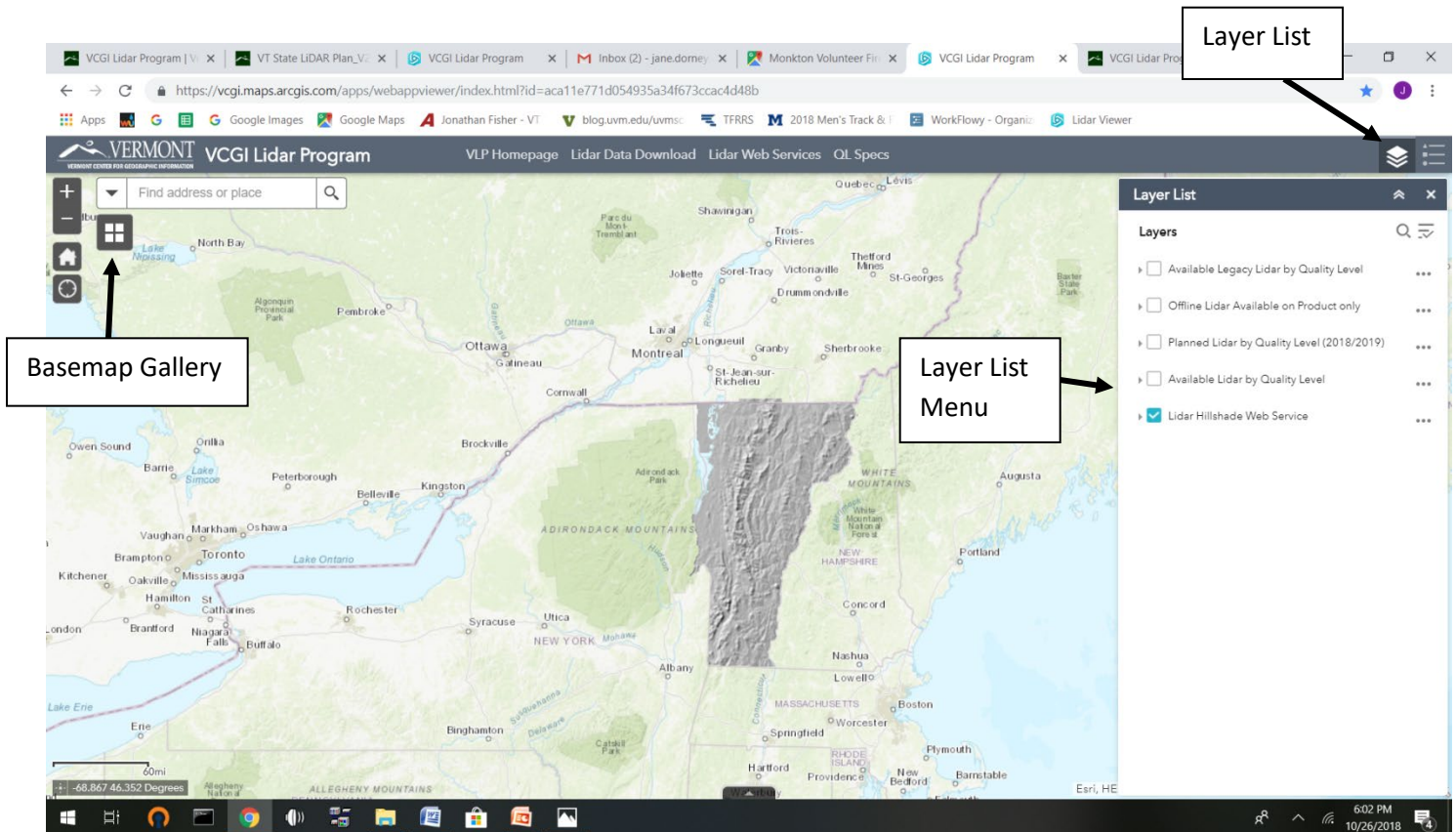
Find

Layer List

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3. Type the location you are interested in into the "Find" box in the upper left corner of the page, and hit the Enter key (town, or road and town names work well). The LiDAR imagery will load for that location.

4. Click on “Basemap Gallery” icon right under the “Find” box to bring up thumbnail menu of different basemap options. I recommend you click on “Imagery”, but all the others will work, too. The basemap will load behind the LiDAR imagery.



5. To see your basemap imagery, click on the “Layer List” in the upper right corner of your screen. Then, click on the “LiDAR Hillshade Web Service” box to de-select it. The basemap imagery will appear on your screen. To go back to the LiDAR layer, click on the “LiDAR Hillshade Web Service” box on the “Layer List” to select it again.
6. Note: If you want to avoid the green overlay of the “Available LiDAR by Quality Level” when you are using the highest zoom layers, you can un-check the box for that on the Layer List Menu (just above the “LiDAR Hillshade Web Service” box).