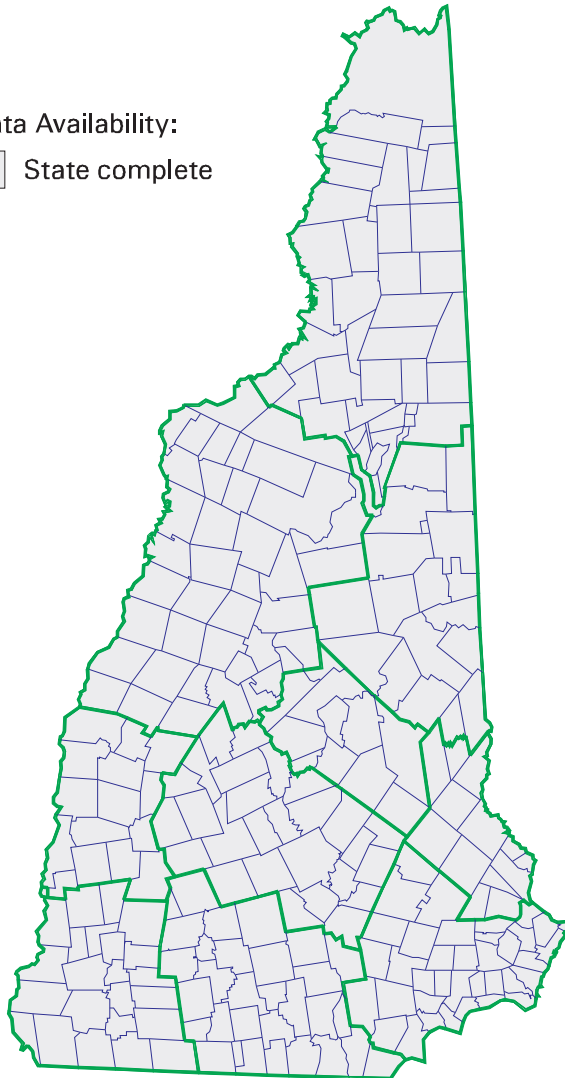


# NHBMPP SPEED TEST DATA

Data Availability:  
State complete



Data Layer: NHBMPP SPEED TESTS

Primary Layer Name: BBSPEEDTESTS  
Layer Content: Statewide Broadband Speed Test Data  
Data Structure: VECTOR  
Layer Type: POLY

Source: Crowd-source, [iwantbroadbandnh.org](http://iwantbroadbandnh.org)  
Source Scale: 1:24,000/1:25,000  
Source Media: DIGITAL

Automated By: GRANIT  
Coordinate Reference: NH State Plane Feet  
Horizontal Datum: 1983  
Tile: STATE

Status: COMPLETE  
Last Revision: September, 2013  
Available From: Earth Systems Research Center, UNH

## GENERAL DESCRIPTION

This data set contains crowd-source broadband speed test data received by the NH Broadband Mapping & Planning Program (NHBMPP). The speed test is available from <http://iwantbroadbandnh.org>

The NHBMPP has been using the Ookla tool (<http://www.ookla.com>) to test broadband access speed and latency since 2010. Users are invited to take the test, and are asked to provide their street address so that the data may be geocoded. Users may access the tool multiple times, but the data is post-processed to derive a single record representing the maximum up/downstream speeds at each location.

The data recorded is used to verify broadband coverage data the NHBMPP receives from broadband providers in NH, and to better understand the broadband landscape in the state. As the data are crowd-sourced, users should note that there is an uneven pattern of responses across the state.

October, 2013