



**FOR IMMEDIATE RELEASE**

**News Release**

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**FairPoint Completes Network Improvements to Provide Faster Broadband Speeds to more than 1,475 locations in Lamoille Co., Vt.**

*Locations in Cambridge, Johnson, Morrisville, and Stowe Now Have Access to Broadband Download Speeds up to 15 Mbps*

**South Burlington, Vt. (June 13, 2016)** - FairPoint Communications<sup>1</sup> announced today the completion of broadband expansion projects in Lamoille County, Vermont that now brings faster broadband speeds to more than 1,475 locations in the county. The completed project means that FairPoint customers have the opportunity to more quickly email photos, download music, stream videos, and surf the Internet.

"High-speed Internet access opens doors to the world for residents and businesses and is fundamental to the region's future economic growth," said Beth Fastiggi, FairPoint's Vermont State President. "This is another example of FairPoint's continued investment in our network which has expanded the availability of high-speed Internet to locations in Lamoille County."

The upgrade project brings a range of broadband speed options to these locations and depending on the customer's distance from the upgraded facilities, some customers can qualify for download speeds up to 15 Mbps<sup>2</sup>. Building a robust and versatile network across the region is crucial to handling the increase demands for bandwidth.

Since April 2008, FairPoint has invested more than \$900 million in its communications infrastructure and technology to bring broadband to northern New England, including building thousands of miles of new fiber optic network across the region. FairPoint's new fiber-based, high capacity network offers customers a better, faster way to communicate.

In Cambridge in Lamoille County, portions of the following streets now qualify for faster broadband speeds:

BREWSTER RIDGE DR  
BROOK HAVEN DR  
BURNOR RD  
CLIFF REYNOLDS RD  
DESJARDIN RD  
EDWARDS RD  
GATEHOUSE HILL DR  
HIRSCH HOF DR  
LOG CABIN DR

MEADOWOOD LN  
MORSE DR  
MOUNTAIN VIEW DR  
NOTCH VIEW RD  
OLD 108 LOOP  
ROAD 101  
ROUTE 108 S  
SMUGGLERS LOOP DR  
SWEENEY LN

US ROUTE 5  
VT ROUTE 108  
VT ROUTE 108 S  
WOOD RUN DR  
WRIGHT RD

In Johnson in Lamoille County, portions of the following streets now qualify for faster broadband speeds:

BELVIDERE RD	HILLTOP DR	TATRO DR
BLAKEVILLE RD	INGALLS RD	TOWLE DR
BULLARD LN	KNOWLES FLAT RD	VT ROUTE 100
CEDAR LN	NORTH RD	WARREN RD
COOPER HILL RD	OLD DEUSO RD	WESCOM RD
CRICKARD DR	OLD SCHOOLHOUSE RD	WHITNEY LN
CROOKS RD	RABBIT RUN DR	
DELISLE DR	ROUTE 100	
DELLA CORTE DR	SHOVER RD	

In Morrisville, Morristown, Elmore and Wolcott in Lamoille County, portions of the following streets now qualify for faster broadband speeds:

ALLEN RD – Morrisville	GULF RD – Morrisville	STAGECOACH RD - Morristown
ALLEN RD – Wolcott	GULF RD – Wolcott	TOWN HILL RD – Wolcott
ANOTHER WAY – Morrisville	HEATH RD – Morrisville	VT ROUTE 15 – Morrisville
ARNOLD LN – Morrisville	HIDDEN ACRES – Morrisville	VT ROUTE 15 – Wolcott
BEAM RD – Morrisville	INDEPENDENCE DR – Morrisville	VT ROUTE 15 E – Morrisville
CHAFFEE RD – Morrisville	JONES LN – Morrisville	W HILL RD – Morrisville
COLE HILL RD – Morrisville	JONES RD – Wolcott	WHEELER LN – Morrisville
CORLEY RD – Wolcott	KEELER RD – Wolcott	WHITETAIL DR – Morrisville
CRAM RD – Morrisville	LERICHE DR – Wolcott	WILD BRANCH LN – Morrisville
DEERFIELD LN – Morrisville	LYLE MCKEE RD – Morrisville	WILDERMONT RD – Morrisville
E ELMORE RD – Wolcott and Elmore	MARSH RD – Wolcott	YOUNG RD – Wolcott
E HILL RD – Wolcott	MCKEARNEY RD – Wolcott	
ELMORE POND RD – Wolcott	MOULTON LN – Morristown	
FERLAND PIT RD – Morrisville	MUD CITY LOOP – Morrisville	
FOX MEADOW LN – Wolcott	N WOLCOTT RD – Morrisville	
FRAZER RD – Morrisville	N WOLCOTT RD – Wolcott	
GARFIELD RD – Morrisville	RAILROAD ST – Wolcott	
GREENWOOD RD – Morrisville	SAND HILL RD – Morrisville	
	SCHOOL ST – Wolcott	

In Stowe in Lamoille County, portions of the following streets now qualify for faster broadband speeds:

ALPINE MDWS	FARRELL FARM LN	N HOLLOW RD
BRYAN RD	FORESTDALE FARM LN	PINNACLE MEADOW RD
CHANDLER FARM RD	GILCRIST RD	PINNACLE RD
AYERS FARM RD	HIDDEN VALLEY RD	POND LN
BILLINGS HILL RD	HOLLOW VIEW RD	PUTNAM FOREST RD
CAREY FARM RD	HOLLOW'S END	RAVEN HILL RD
CROSS RD	LANG FARM RD	ROBINSON SPRINGS RD
DEWEY FARM RD	LOGGING HILL RD	S HOLLOW RD
DEWEY HILL RD	MANELICK DR	SANBORN RD
DISH LN	MEGANS WAY	SPRING TRL
DUNHAM LN	MERRILL HILL RD	STOWE HOLLOW RD
EDSON HILL RD	MILL LN	TALL PINES LN
EDSON WOODS RD	MORRILL LN	THOMAS PASTURE LN

THOMAS PASTURE RD  
UPPER HOLLOW HILL RD  
UPPER HOLLOW RD  
UPPER PINNACLE RD  
UPPER SPRINGS RD

WARREN HILL RD  
WATTS LN  
WEEKS HILL RD  
WHITE GATES LN  
WHITNEY LN

WILKINS LN

To find out more locations details, Internet service speed eligibility, information about prices and bundled plans, or to schedule a professional installation of services, residential consumers can call **1-866.984.2001** and **1-866.984.3001** for businesses.

**About FairPoint Communications, Inc.** FairPoint Communications, Inc. (Nasdaq: FRP) provides advanced data, voice and video technologies to single and multi-site businesses, public and private institutions, consumers, wireless companies and wholesale re-sellers in 17 states. Leveraging an owned, fiber-based Ethernet network — with more than 21,000 route miles of fiber, including approximately 17,000 route miles of fiber in northern New England — FairPoint has the network coverage, scalable bandwidth and transport capacity to support enhanced applications, including the next generation of mobile and cloud-based communications, such as small cell wireless backhaul technology, voice over IP, data center colocation services, managed services and disaster recovery. For more information, visit [www.FairPoint.com](http://www.FairPoint.com).

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<sup>1</sup>Services are provided through operating subsidiaries of FairPoint Communications, Inc.

<sup>2</sup>Maximum Internet speeds referenced are only available in select areas. Internet speed claims represent maximum network service capability. Actual customer speeds may vary and are not guaranteed. Actual speeds vary based on a number of factors including site traffic and congestion, components within your computer such as processor speeds, memory and hardware and software configuration, content provider server capacity, internal network management factors and customer device capabilities.