breadband DSL & Cable Broadband Service Availability  Town of New Durham  NEW HAMPSHIRE breadband  ONL & Cable Broadband Service Availability  Town of New Durham	MAP REVIEW:  Name: Email: Title: Phone: Organization: Date:  Number of changes: Comments (please attach separate sheet if needed):
Gilford  Wentworth Lake	Cottie Hill Rd Samey Rd Samely Rd Sa
Wolfeboro  Worcester Islama Ra  Russ Pond  Russ Pond Rd  R	Tocke Bull College
Company Compan	Politica Research Res
Redsands Line Roll Roll Roll Roll Roll Roll Roll Rol	Horse Brown Moose Mountain Rd  Annountain Rd  Annou
Has Pond 18	Conertos Por Conerto Por Conerto Por Conerto Por Conerto
Alton Mountain Rd  Bear Pond  Rd  Bear Pond  Rd  Bear Pond	New Ports nothing a Bowser Pond  Mountain Ac  Mountain Ac
Bay Hill Rd  Clark Rd  Pd severy Hill Rd  Mountain Rd  Meadow Dam Pond  Pd severy Hill Rd  All and the severy Hill and the severy Hill Rd  All	Dana Ra  Maple St.  Ma
Apriling Dr.  Ap	And the Ridge Ridg
Add Halls Hill Rd Line	And Tolke Stand Love By Mark State Real Land
Abendego Rd  Abendego Rd  Stockbridge Corner Rd  Stockbridge Corner Rd  Paller Rd  Dange Ln  Currier Pand  Stockbridge Corner Rd  Stockbr	Milton Three Ponds
Prospect Mountain Rd 20 Store Dr Innimoon Lake 10 Store Dr Innimoon La	Seawy Ln  Seawy Ln  Seawy Ln  Ripley Rd  Rd  Ripley Rd
Region Red  Brindle Pond  Brin	Lord Ln Ruber Rd Rd Rayes Rd Rd Rd Rayes Rd
Shackford Cornel (See and See	Part Line St. And
Big Rive Sugar Lin Sugar L	QI IND AD COMMENT OF ROLL OF R
Map Key  Provider Name  Technology	The state of the s
Roads served by DSL and cable  Roads served by cable only  Roads served by DSL only  Roads served by DSL only  Roads served by DSL only  This map displays broadband access information submitted to the NH Broadband Mapping & Planning Program (NHBMPP) as of March 31, 2013. The map has been generated for the sole purpose of	Graffon Carroll  Sullivan Merninack Strafford  Rockingham  NH  GRANIT  www.granit.unh.edu  NH  GRANIT  www.granit.unh.edu  NH  GRANIT  www.unh.edu
Weritying locations of DSL and cable broadband services in each town in New Hampsnire.  Broadband is defined as access that is at least 768 kbps downstream and 200 kbps upstream.  For more information on this project, please visit the NHBMPP web site at: iwantbroadbandnh.org	The New Hampshire Broadband Mapping and Planning Program is funded under grant #33-50-M09048 from the US Dept. of Commerce to the University of New Hampshire.  May 2013