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percent (23%).¹³³ MetroPCS added nearly 300,000 *net* subscribers in the fourth quarter of 2010 alone.¹³⁴ MetroPCS has been vocal about its intentions to attract even more contract subscribers from carriers like AT&T, stating publicly that it plans to “have a greater parity with the post pay or contract [carriers] in terms of handsets and services that we can offer.”¹³⁵

61. MetroPCS has expanded into numerous markets, including 12 of the 25 most populous DMAs, and achieved a significant market presence in many parts of the country. In Miami, for example, **[Begin Confidential Information]**

[End Confidential Information]. MetroPCS also had notable success elsewhere in Florida and in parts of Texas, Michigan, Georgia and Northern California. Indeed, MetroPCS is estimated to have achieved a double digit (or near double digit) market share in **[Begin Confidential Information]**

[End Confidential Information]. MetroPCS’s share is now estimated to exceed T-Mobile USA’s in **[Begin Confidential Information]**

¹³³ According to MetroPCS’s 2009 and 2010 10-K filings, MetroPCS had 6.6 million subscribers as of December 31, 2009 and 8.1 million subscribers as of December 31, 2010; this is approximately a 22.7% y-o-y increase. MetroPCS Communications Inc., Annual Report (2010 Form 10-K), at 6 (March 1, 2011); MetroPCS Communications Inc., Annual Report (2009 Form 10-K), at 5 (March 1, 2010).

¹³⁴ MetroPCS, Annual Report (2010 Form 10-K), at 71 (March 1, 2011).

¹³⁵ *MetroPCS at Credit Suisse Convergence Conference* at 1.

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[End Confidential Information] Indeed, MetroPCS has more retail locations in San Francisco and Boston than AT&T has. MetroPCS's churn has declined from 5.3% in the fourth quarter of 2009 to 3.5% in the last quarter of 2010. MetroPCS's fourth quarter churn rate is the lowest rate among the no-contract carriers we track, **[Begin Confidential Information]**

[End Confidential Information].

62. Likewise, Leap has reported that it is "seeing an accelerating shift from postpaid to prepaid" and has predicted that "the wireless industry will remain competitive, particularly as companies like ours continue to lead the shift from postpaid to prepaid, as consumers reexamine the value proposition and the consumer flight to value continues."¹³⁶ Leap also has grown rapidly, expanding its subscriber base from 1.47 million to 5.5 million customers in 7 years, a 379% increase.¹³⁷ Leap added 107,000 net subscribers in the fourth quarter of 2010 alone,¹³⁸ and projects to add 300,000 more subscribers in the first quarter of 2011.¹³⁹ Leap offers service,

¹³⁶ Final Transcript, *LEAP—Q1 2010 Leap Wireless International Earnings Conference Call*, at 3, 8 (May 6, 2010), ("*Leap Q1 2010 Earnings Call*") ("we're seeing an accelerating shift from postpaid to prepaid that's garnering more and more focus at the national level by our existing and potential customers. Our experience in prepaid means we are well positioned to be a winner in this transition We expect that the wireless industry will remain competitive, particularly as companies like ours continue to lead the shift from postpaid to prepaid, as consumers reexamine the value proposition and the consumer flight to value continues.").

¹³⁷ See Leap Wireless International Inc., Annual Report (2010 Form 10-K) at 2; Press Release, *Leap Reports Results for Fourth Quarter and Full Year 2004; Company Provides Preliminary Results for the First Quarter of 2005 and Revised Full-Year Outlook*, at 16 (May 11, 2005), <http://phx.corporate-ir.net/phoenix.zhtml?c=191722&p=irol-newsArticle&ID=721622&highlight=>.

¹³⁸ Press Release, *Leap Announces Net Customer Additions for Fourth Quarter and Full Year 2010* (Jan. 4, 2011), <http://phx.corporate-ir.net/phoenix.zhtml?c=191722&p=irol-newsArticle&ID=1531478&highlight=>.

¹³⁹ Press Release, *Leap to Provide Updates on Business Performance at International CTIA Wireless Conference* (Mar. 21, 2011), <http://phx.corporate-ir.net/phoenix.zhtml?c=191722&p=irol-newsArticle&ID=1541267&highlight=>.

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including nationwide 3G data service, in 35 states and the District of Columbia,¹⁴⁰ including 11 of the most populous 25 DMAs. According to our estimates, Leap has double-digit subscriber shares in **[Begin Confidential Information]**

[End Confidential

Information]. Finally, Leap's, churn rate declined to 4.0% in the fourth quarter of 2010, down from 4.7% a year earlier.

2. Regional and Local Carriers

63. Most customers make their purchasing decisions at the local level where they live, work and shop. As a result, regional and local carriers that have established a strong brand and distribution presence are successful competitors in the areas where they sell service. Many regional carriers offer nationwide plans and nationwide coverage (via roaming agreements) similar in scope to that of AT&T, as evidenced by the maps on each carrier's website.¹⁴¹ They also offer smartphones, including advanced and popular Android devices, and at least two of the larger regional carriers are developing advanced LTE networks.¹⁴²

¹⁴⁰ *Id.*

¹⁴¹ *See Appendix at 14-18.*

¹⁴² *Id.*

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64. One of our strongest regional competitors is U.S. Cellular, which has a geographically diverse footprint, offering nationwide service to customers in such major cities as Chicago, Milwaukee, St. Louis, Oklahoma City, Des Moines, Tulsa, and Portland, Maine. US Cellular's coverage map is attached to my Declaration.¹⁴³

65. All told, U.S. Cellular serves over 6 million customers in more than 70 markets within 26 U.S. states,¹⁴⁴ and its network covers 90 million POPs,¹⁴⁵ which is roughly thirty percent (30%) of the nation's population. According to AT&T's internal estimates, U.S. Cellular has double-digit and sometimes commanding shares of many markets in which T-Mobile USA and AT&T also compete, including **[Begin Confidential Information]**

[End Confidential Information].

66. U.S. Cellular's network coverage and device portfolio is similar to other providers. In 2010, it expanded its device portfolio to include Android operating system devices, such the LG Optimus U, the LG Apex, Samsung Galaxy Tab, Samsung Mesmerize (a Galaxy S smartphone), Acclaim, and HTC Desire.¹⁴⁶ U.S. Cellular plans to introduce 13 new smartphones

¹⁴³ See Appendix at 14-15.

¹⁴⁴ U.S. Cellular Corp., Annual Report (Form 2010 10-K), at 1 (Feb. 26, 2011).

¹⁴⁵ Press Release, *U.S. Cellular Reports Fourth Quarter 2010 Results*, at 4 (Feb. 24 2011), <http://phx.corporate-ir.net/External.File?item=UGFyZW50SUQ9ODYyNTZ8Q2hpbGRJRDMtMXxUeXBIPtM=&t=1>.

¹⁴⁶ Press Release, *U.S. Cellular to Launch the LG Optimus U, Its Latest Android-Powered Device For 2010*, at 1 (Dec. 7, 2010), <http://www.uscellular.com/about/press-room/2010/USCELLULAR-TO-LAUNCH-THE-LG-OPTIMUS-U-ITS-LATEST-ANDROID-POWERED-DEVICE-FOR-2010.html>.

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this year, including additional Android, Blackberry and Windows Mobile 7 devices.¹⁴⁷

Customers will be able to use these advanced devices with one of US Cellular's nationwide voice and 3G data plans.¹⁴⁸ U.S. Cellular's wireless service will become even more compelling to consumers after it launches its LTE network in 2012.¹⁴⁹ U.S. Cellular appears to serve its customers well. It was one of only 40 companies in twenty major industries to earn a customer service award from J.D. Power, and enjoys one of the lowest churn rates in the industry (1.5% in Q4 2010).¹⁵⁰

67. Cincinnati Bell is another significant regional competitor. According to our estimates, Cincinnati Bell has a higher market share **[Begin Confidential Information]**

[End Confidential Information]. It offers nationwide service plans that are competitive with those of AT&T and other carriers.¹⁵¹ One reason for Cincinnati Bell's success is its aggressive advertising and 3G network. Moreover, it offers Blackberry and Android phones, and claims that its network is faster than AT&T's network.

¹⁴⁷ US Cellular Fourth Quarter 2010 Results and 2011 Guidance Slideshow Presentation, at 18 (Feb. 24, 2011), <http://phx.corporate-ir.net/External.File?item=UGFyZW50SUQ9ODYyNTd8Q2hpbGRJRd0tMXxUeXBIPtM=&t=1>.

¹⁴⁸ USCellular.com, *Data and Internet*, <http://www.uscellular.com/plans/data.html>.

¹⁴⁹ The Yankee Group, *US is Fast Becoming a Key 4G Proving Ground*, at 4 (Feb. 2011).

¹⁵⁰ Press Release, *U.S. Cellular Reports Fourth Quarter 2010 Results*, at 1 (Feb. 24, 2011) ("Retail postpaid churn improved to 1.5 percent from 1.6 percent; postpaid customers comprised 95 percent of retail customers."), <http://phx.corporate-ir.net/External.File?item=UGFyZW50SUQ9ODYyNTZ8Q2hpbGRJRd0tMXxUeXBIPtM=&t=1>; Press Release, *U.S. Cellular and TDS Telecom Recognized as J.D. Power 2011 Customer Service Champions* (Feb. 17, 2011), <http://phx.corporate-ir.net/phoenix.zhtml?c=106793&p=irol-newsArticle&ID=1530190&highlight=>.

¹⁵¹ Cincinnati Bell, *Wireless Rate Plans*, http://www.cincinnati-bell.com/consumer/wireless/rate_plans/.

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68. Cellular South is another strong competitor in its service area, which includes Mississippi, and parts of Alabama and Tennessee. Cellular South's coverage map is attached to my Declaration. It launched a "*Nationwide Talk Unlimited*" plan for \$59.99 in February¹⁵² and has been targeting AT&T subscribers. In fact, Cellular South launched a webpage that specifically solicits AT&T customers: "From coast to coast, we've handpicked the best networks to give you better coverage in far more places than AT&T" and "Our Smartphone Unlimited Plan is a first-of-its-kind value! Get unlimited talk, text, email, and web at a price that saves you over \$40/month compared to AT&T or Verizon."¹⁵³ Cellular South also has been offering to pay the early termination fees customers would pay upon leaving for Cellular South. AT&T responded to this offer in April 2010 by giving certain customers a \$150 credit if they remained with AT&T.

3. New Competitors Continue To Emerge

69. In addition to the more conventional competitors described above, AT&T also competes with new, non-traditional competitors such as wholesale providers and cable companies.

70. The wholesale business model that Clearwire introduced over the last two years, and that LightSquared has announced it will pursue, has the potential to change the wireless industry. LightSquared's CEO recently predicted that wholesale wireless would be profoundly

¹⁵² Michelle Ruhfass, *Cellular South Introduces Nationwide Talk Unlimited Plan*, Mobile Burn (Feb. 15, 2011), <http://www.mobileburn.com/pressrelease.jsp?id=13063>.

¹⁵³ Cellular South, *Discover the Cellular South Difference AT&T Customers*, <http://www.cellularsouth.com/DiscoverCenter/why-cs/att.jsp>.

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disruptive to current wireless carriers.¹⁵⁴ According to LightSquared's CEO, its "wholesale-only" business model will allow new entrants such as cable companies, device manufacturers and national retailers like Best Buy to enter the market without the cost of building a network by buying 4G network service wholesale from carriers like LightSquared.¹⁵⁵

71. Clearwire is deploying and operating a mobile wireless network based on WiMAX technology, and is conducting LTE technology trials.¹⁵⁶ Clearwire has a wholesale agreement with its investors under which they can purchase mobile broadband capacity for resale to consumers. For example, its majority-owner Sprint purchases wholesale capacity from Clearwire, which it offers to its customers who purchase its 4G smartphones.¹⁵⁷ Also in March 2011, pursuant to a July 2010 agreement,¹⁵⁸ Clearwire unveiled WiMAX-based 4G mobile broadband service¹⁵⁹ in connection with Best Buy's recently introduced MVNO, Best Buy

¹⁵⁴ David Goldman, *LightSquared's Big Gamble: A Brand-new Wireless Network*, CNN Money, (July 21, 2010) ("LightSquared will be a disruptive force in the U.S. wireless landscape by democratizing wireless broadband services," LightSquared CEO Sanjiv Ahuja said in a prepared statement. "We're not only delivering exciting opportunities for manufacturers and retailers, but also real change for consumers."), http://money.cnn.com/2010/07/21/technology/lightsquared_wireless_network/index.htm.

¹⁵⁵ Remarks of LightSquared Chairman & CEO Sanjiv Ahuja, CTIA Wireless 2011 (Mar. 23, 2011), <http://daily.ctia.org/wireless2011/>; see also LightSquared, *A Revolutionary Approach to Mobile Broadband*, <http://www.lightsquared.com/what-we-do/>; LightSquared, *Nation's First Wholesale-Only Network*, <http://www.lightsquared.com/what-we-do/operating-model/>.

¹⁵⁶ Clearwire Corp., Annual Report (2010 Form 10-K), at 3 (Feb. 22, 2011); Press Release, *4G LTE Technology Trials*, <http://www.clearwire.com/company/featured-story>.

¹⁵⁷ Clearwire Corp., Annual Report (2010 Form 10-K), at 4, 10 (Feb. 22, 2011).

¹⁵⁸ Press Release, *Best Buy(R) and Clearwire(R) Unveil Strategic Wholesale Relationship and Plans to Offer Newly Branded 4G Mobile Broadband Service in the U.S.*, at 1 (July 29, 2010), <http://corporate.clearwire.com/releasedetail.cfm?ReleaseID=551070>.

¹⁵⁹ Clearwire Corp., Annual Report (2010 Form 10-K), at 3, 8 (Feb. 22, 2011).

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Connect.¹⁶⁰ Clearwire and Locus Telecommunications (Locus) also recently have announced a new 4G wholesale agreement.¹⁶¹ According to the announcement, the agreement “will enable Locus to add prepaid 4G mobile broadband service, via Clearwire’s 4G network, to the company’s wide array of telecommunications products.”¹⁶² Clearwire also operates a retail WiMAX mobile broadband service.¹⁶³

72. Just last month, LightSquared, the newest wholesale provider, announced that it had entered into two wholesale agreements. LightSquared entered into a long-term 4G roaming agreement with Leap to allow its operating subsidiary, Cricket, to supplement the LTE coverage that it plans to deploy across its own networks over the next few years.¹⁶⁴ Further, LightSquared announced that Best Buy has agreed to become a mobile virtual network operator (“MVNO”) on

¹⁶⁰ Press Release, *Best Buy ConnectSM Launches 4G Mobile Broadband Service Via Clearwire*, at 1 (Mar. 28, 2011), <http://corporate.clearwire.com/releasedetail.cfm?ReleaseID=560242>.

¹⁶¹ Press Release, *Clearwire and Locus Telecommunications Announce New 4G Wholesale Agreement*, at 1 (Apr. 7, 2011), <http://corporate.clearwire.com/releasedetail.cfm?ReleaseID=563465>.

¹⁶² Press Release, *Clearwire and Locus Telecommunications Announce New 4G Wholesale Agreement*, at 1 (Apr. 7, 2011), <http://corporate.clearwire.com/releasedetail.cfm?ReleaseID=563465>.

¹⁶³ Geoff Duncan, *Clearwire Expects “Imminent” Solution to Sprint Feud*, Digital Trends (Feb. 18, 2011), <http://www.digitaltrends.com/mobile/clearwire-expects-imminent-solution-to-sprint-feud/>.

¹⁶⁴ Press Release, *Cricket Enters into 4G Roaming Agreement with LightSquared*, (Mar. 22, 2011), <http://phx.corporate-ir.net/phoenix.zhtml?c=191722&p=irol-newsArticle&ID=1541451&highlight=>.

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its network with an initial trial of the branded service expected in the first quarter of 2012.¹⁶⁵

LightSquared is reported to be negotiating with several other potential customers.¹⁶⁶

73. Cox Communications, the third largest cable TV company in the U.S.¹⁶⁷ entered into the wireless business in November 2010,¹⁶⁸ and offers “Nationwide coverage within the 50 U.S. states with no domestic roaming fees.”¹⁶⁹ Cox currently provides service in Omaha, Nebraska; Hampton Roads, Virginia; Orange County, California; Oklahoma City, Oklahoma; and Tulsa, Oklahoma, and recently announced it will soon offer service in Cleveland, Ohio, Connecticut and Rhode Island. It has plans to bring its wireless service to more than 50 percent of the more than 6 million residences and businesses, which it already serves with cable television service.¹⁷⁰

74. Cox is positioned to grow rapidly. It currently owns spectrum in several additional CMAs, including San Diego, Phoenix, and New Orleans, and is already testing LTE in

¹⁶⁵ Chloe Albanesi, *LightSquared, Best Buy Ink 4G Wireless Deal*, PC Magazine (Mar. 23, 2011), <http://www.pcmag.com/article2/0,2817,2382508,00.asp>.

¹⁶⁶ Andrew Parker and Paul Taylor, *LightSquared in Contract Talks*, Financial Times (Mar. 27, 2011), <http://www.ft.com/cms/s/0/807dea44-5898-11e0-9b8a-0144feab49a.html#axzz1JJzLzzdX>.

¹⁶⁷ Press Release, *Cox Launches Wireless in Oklahoma* (March 29, 2011), <http://coxenterprises.mediaroom.com/index.php?s=43&item=1127>.

¹⁶⁸ Press Release, *Cox to Bring Unbelievably Fair Wireless Plans to Rhode Island Connecticut and Cleveland* (Apr. 4, 2011), <http://www.prnewswire.com/news-releases/cox-to-bring-unbelievably-fair-wireless-plans-to-rhode-island-connecticut-and-cleveland-119188599.html>.

¹⁶⁹ Cox Wireless, *Service Pricing*, <http://ww2.cox.com/residential/omaha/wireless/terms-and-conditions.cox>.

¹⁷⁰ Press Release, *Cox Launches Wireless in Oklahoma* (March 29, 2011), <http://coxenterprises.mediaroom.com/index.php?s=43&item=1127>; Press Release, *Cox to Bring Unbelievably Fair Wireless Plans to Rhode Island Connecticut and Cleveland* (Apr. 4, 2011), <http://www.prnewswire.com/news-releases/cox-to-bring-unbelievably-fair-wireless-plans-to-rhode-island-connecticut-and-cleveland-119188599.html>.

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Arizona and San Diego.¹⁷¹ Given its ability to market wireless service on a bundled basis to its cable television subscribers, it has a ready-made installed base of customers.¹⁷² Cox also has a history of using this installed base to its advantage, as demonstrated by its success in the landline telephone business, where within ten years it went from a new entrant to capturing over forty percent (40%) market share in some markets.¹⁷³

75. In summary, we believe that new competitors in the wireless marketplace will expand the competitive landscape beyond what we see today, resulting in aggressive marketing and distribution of new wireless products and services and offering even more choices for consumers.

V. By Providing AT&T With Needed Spectrum, This Merger Will Increase Output and Sales

76. The U.S. wireless industry has experienced an explosive growth in demand for mobile broadband services in recent years, and this trend will accelerate in the future.¹⁷⁴ Over the past four years, AT&T has led the wireless broadband revolution with the iPhone, iPad and other devices. As explained in the Declaration of William Hogg, due to its position at the forefront of the mobile broadband revolution and the popularity of its device portfolio, AT&T's

¹⁷¹ Jeff Baumgartner, *Cox Wireless is Go for Launch*, Light Reading Cable (Nov. 19, 2010), http://www.lightreading.com/document.asp?doc_id=200677&site=lr_cable; Spectrum Chart.

¹⁷² Allie Winter, *Executive Interview: Cox's Stephen Bye*, (Sept. 21 2009), <http://www.rcrwireless.com/ARTICLE/20081204/WIRELESS/812039973/executive-interview-cox-8217-s-stephen-bye>.

¹⁷³ Allie Winter, *Executive Interview: Cox's Stephen Bye*, (Sept. 21 2009), <http://www.rcrwireless.com/ARTICLE/20081204/WIRELESS/812039973/executive-interview-cox-8217-s-stephen-bye>.

¹⁷⁴ For example, Strategic Analytics reports that the average monthly handset data traffic per user almost doubled between 2009 and 2010, and will increase more than nine-fold between 2010 and 2015. *Handset Data Traffic (2009-2015)*, Strategic Analytics (March 2011).

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mobile broadband network has been strained by this exponential growth in data traffic and, as a result, faces unique impending capacity constraints, which require additional capacity.¹⁷⁵

77. AT&T's lack of sufficient network capacity to meet its customers' increasing demands for wireless broadband **[Begin Confidential Information]**

[End Confidential Information].

78. AT&T's marketing strategy is focused on offering its customers devices, products and services that are at the cutting edge of technology. There are several examples of new products and services that will increase output and sales when this transaction is approved. The best example of this current limitation is video. Consumers are increasingly demanding new mobile video applications and features, like video chat. By their very nature, these applications and features are highly bandwidth intensive. **[Begin Confidential Information]**

¹⁷⁵ Declaration of William Hogg, Senior Vice President of Network Planning and Engineering, AT&T Services Inc., ¶¶ 3-9 (April 20, 2011) ("Hogg Decl.").

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[End Confidential Information].

Another example is connected devices. While AT&T has been a leader in this space,¹⁷⁶ new connections to the network in many cases require additional bandwidth. **[Begin Confidential Information]**

[End Confidential Information].

79. For the reasons provided in the declarations of my colleagues, Bill Hogg, John Donovan, and Rick Moore, the additional spectrum and network capacity from the acquisition of T-Mobile USA will further enable AT&T to innovate and offer consumers the new devices, products and services, applications, and features they expect and demand.¹⁷⁷ These offerings, in turn, will increase sales as customers seek to take advantage of the innovation and resulting new devices, product and services, and features and applications.

80. In short, the proposed transaction and the resulting network and spectrum benefits will increase our ability to compete in a fiercely competitive wireless marketplace. The transaction will enable AT&T to bring to market a broader range of products and services in a more timely, efficient, and competitive manner. This is the essential element of AT&T's marketing strategy and the basis for our ability to attract and retain customers which, in turn, challenges our competitors to compete on the quality and pricing of their service offerings.

¹⁷⁶ AT&T Inc. 2010 Annual Report, at 28 (Feb. 11, 2011), http://www.att.com/Common/about_us/annual_report/pdfs/ATT2010_Full.pdf.

¹⁷⁷ Hogg Decl. ¶¶ 10-15; Donovan Decl. ¶¶ 44-49; Declaration of Rick L. Moore, Senior Vice President of Corporate Development, AT&T Inc., ¶¶ 23, 28 (April 20, 2011).

I declare under penalty of perjury that the foregoing is true and correct. Executed on
April 17, 2011.

Signed:

A handwritten signature in black ink, appearing to read 'D. A. Christopher', written over a horizontal line.

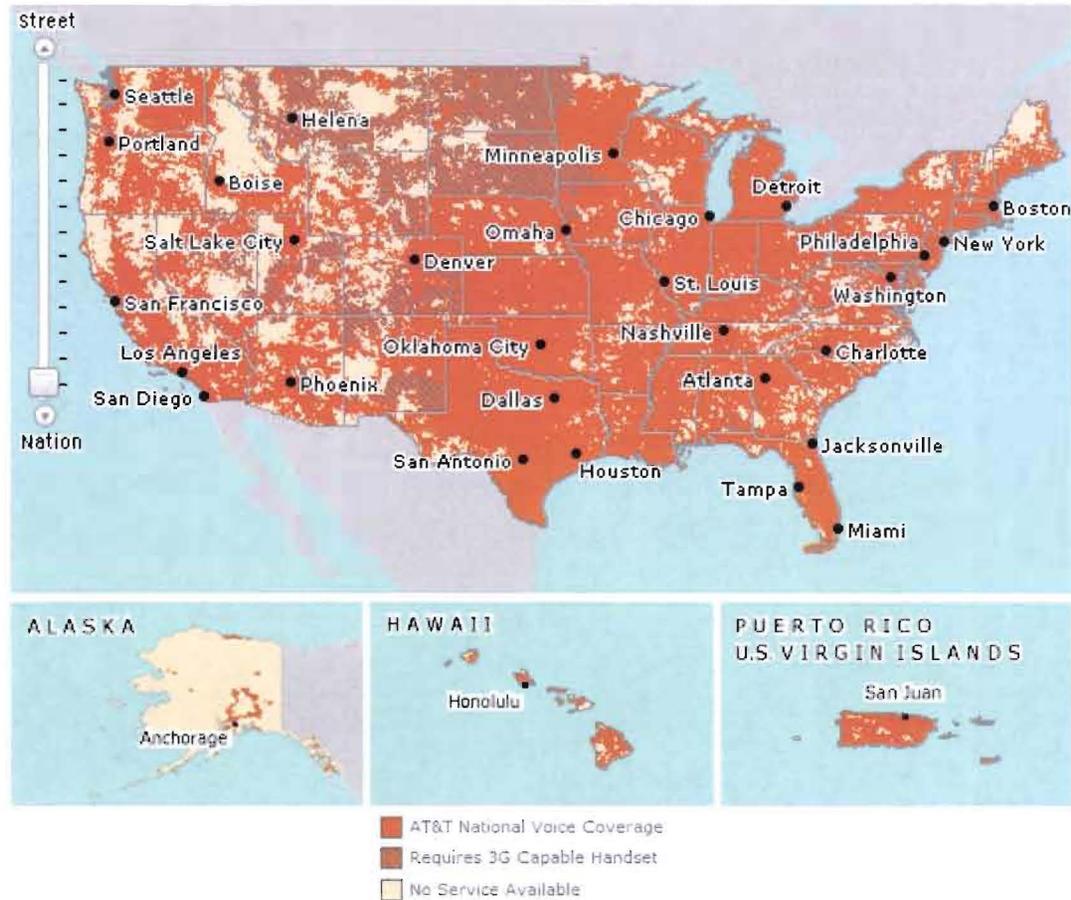
David A. Christopher
Chief Marketing Officer
Mobility and Consumer Markets
AT&T Mobility Services LLC

Appendix

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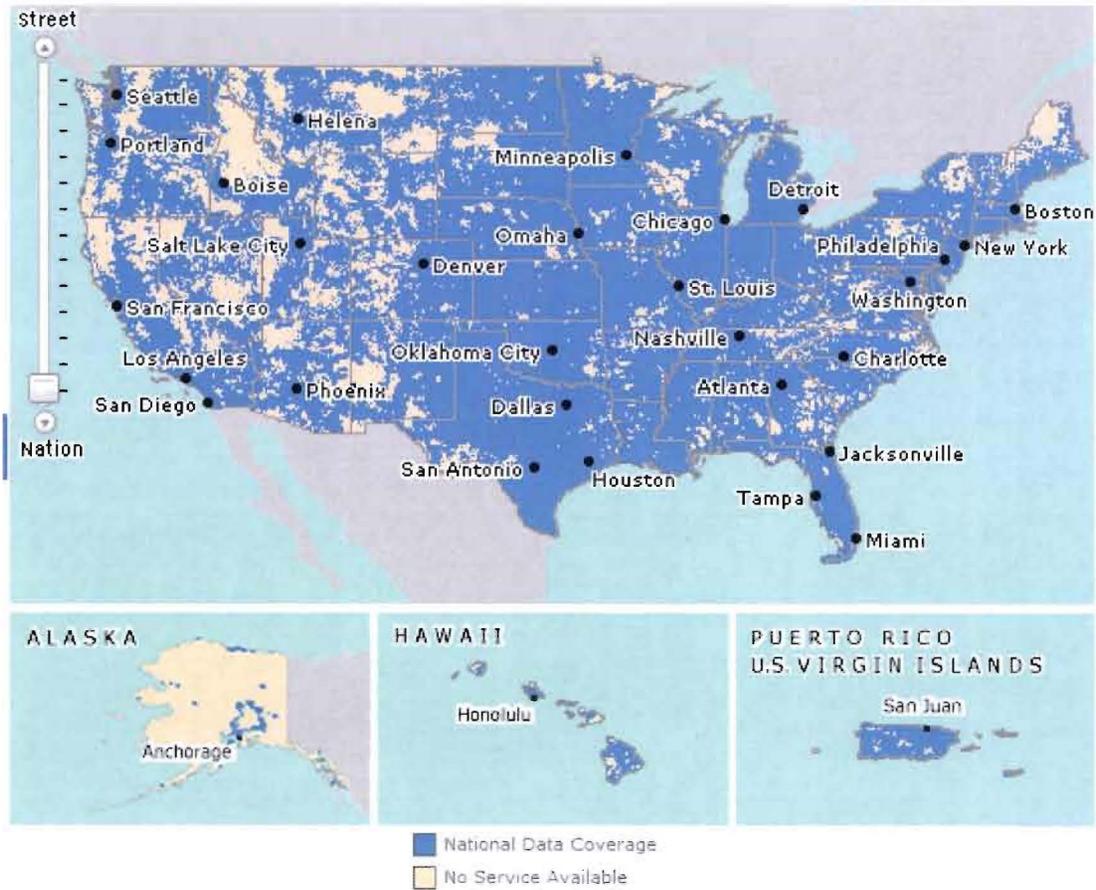
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AT&T Voice Coverage Map¹



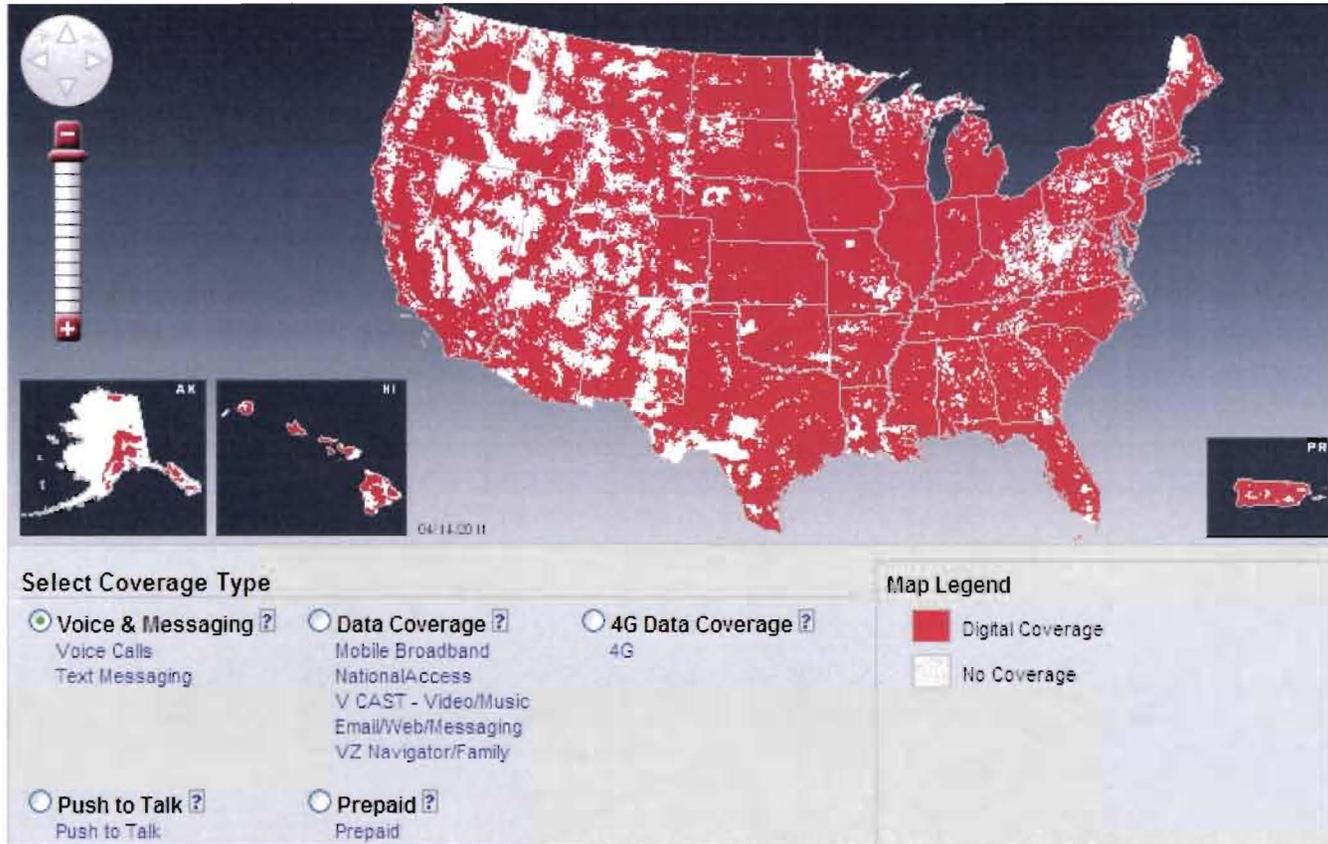
¹ AT&T, *AT&T Coverage Viewer*, <http://www.wireless.att.com/coverageviewer/#?type=voice>.

AT&T Data Coverage Map²



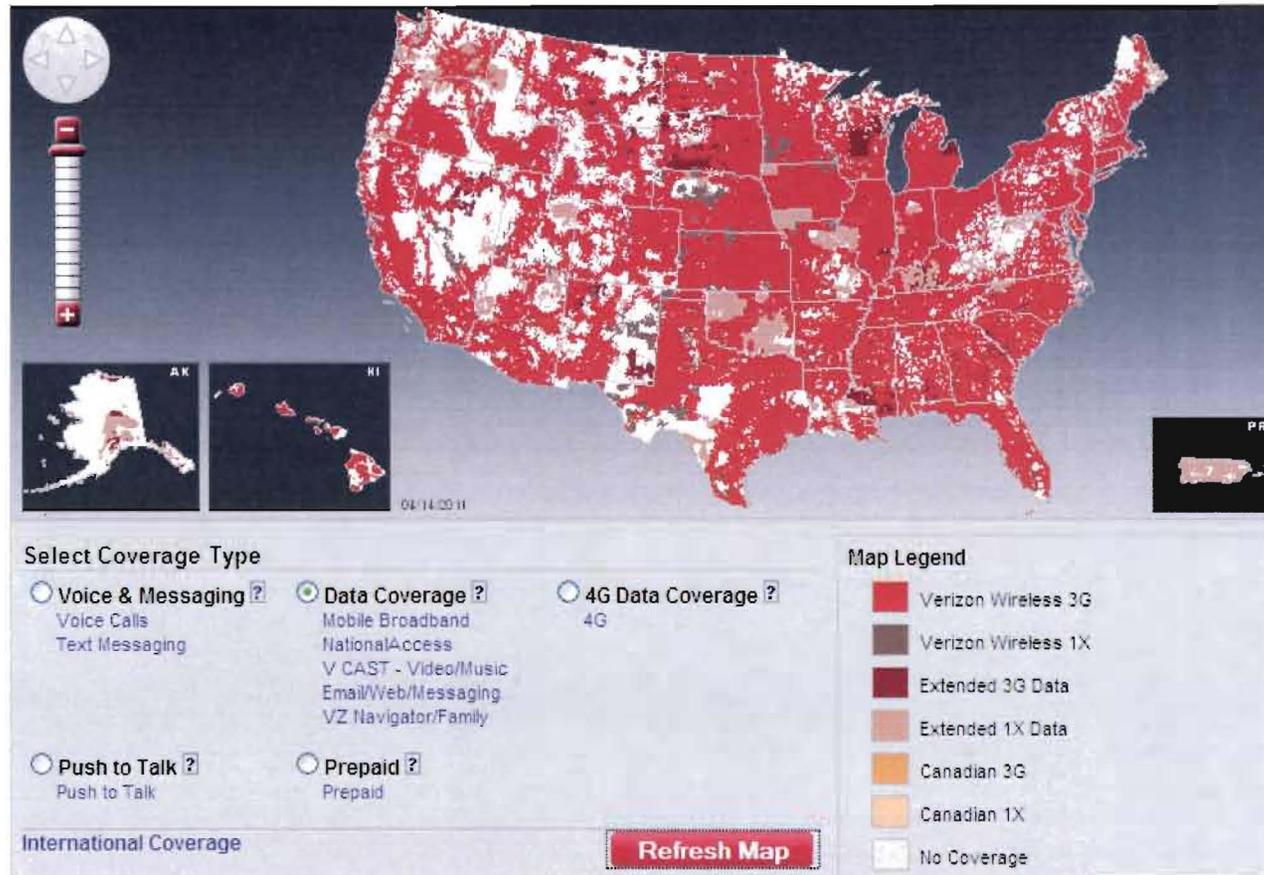
² AT&T, *AT&T Coverage Viewer*, <http://www.wireless.att.com/coverageviewer/#?type=voice>.

Verizon Voice Coverage Map³



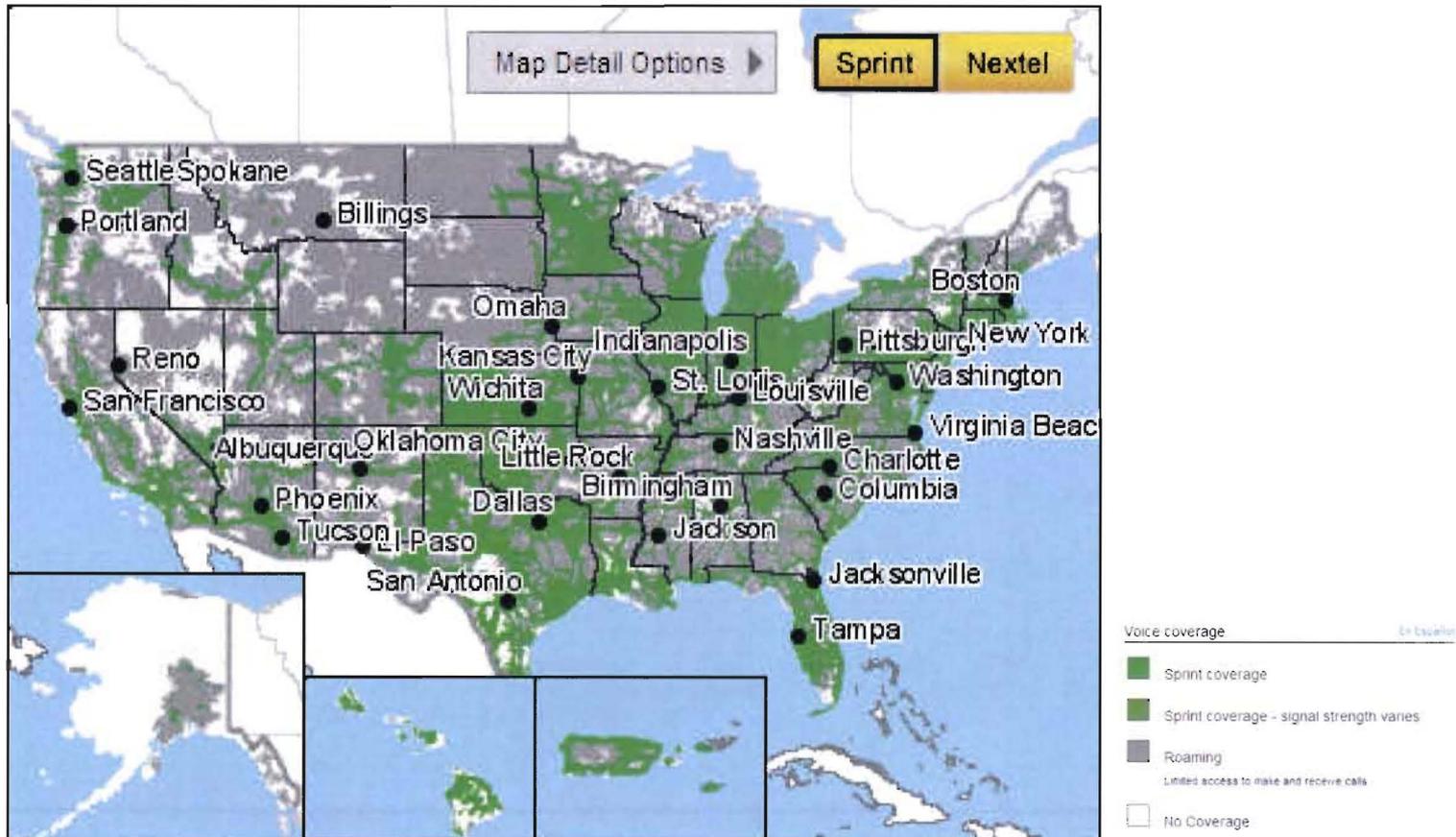
³ Verizon, *Coverage Locator*, <http://www.verizonwireless.com/b2c/CoverageLocatorController?requesttype=NEWREQUEST>.

Verizon Data Coverage Map⁴



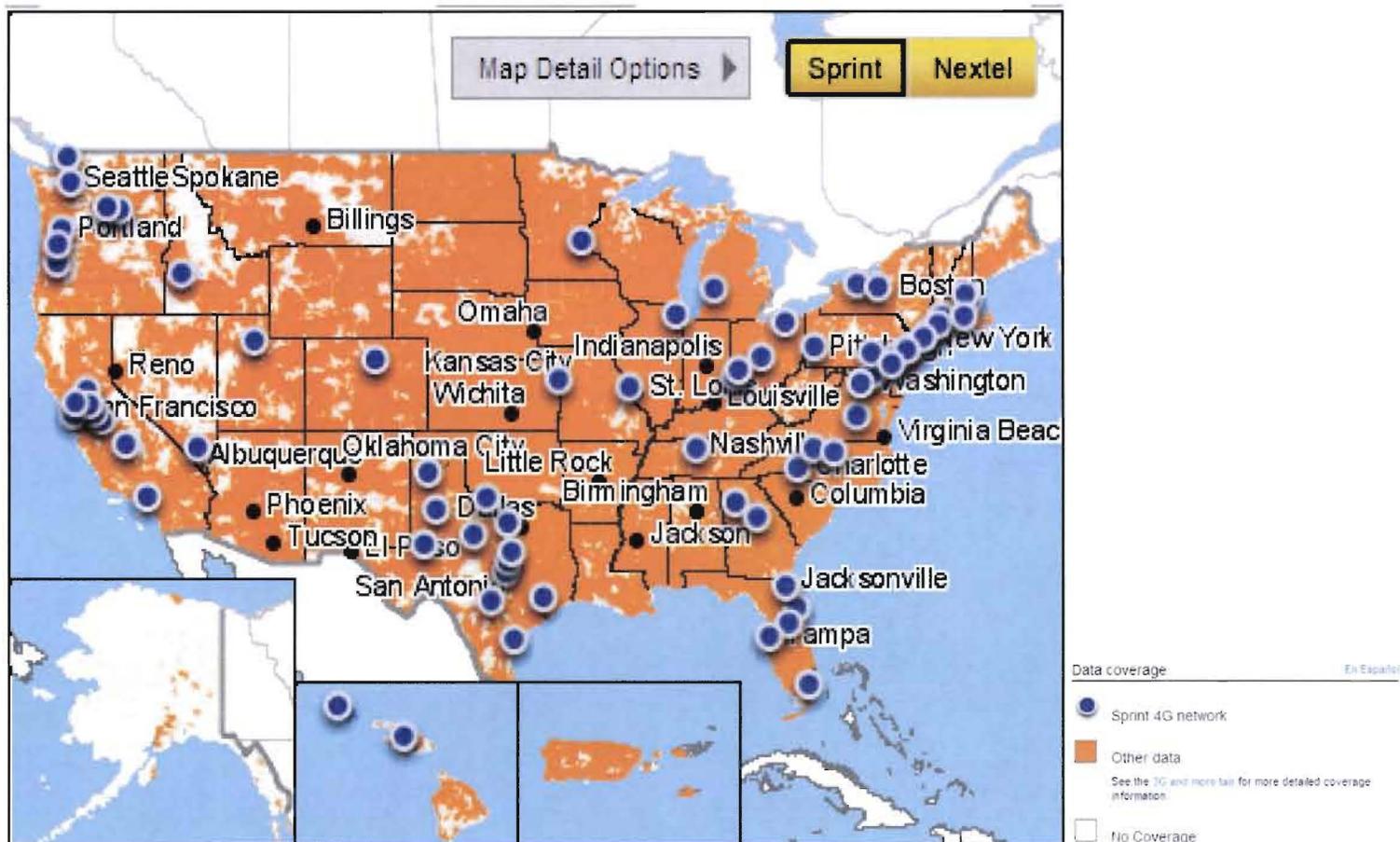
⁴ Verizon, *Coverage Locator*, <http://www.verizonwireless.com/b2c/CoverageLocatorController?requesttype=NEWREQUEST>.

Sprint Voice Coverage Map⁵



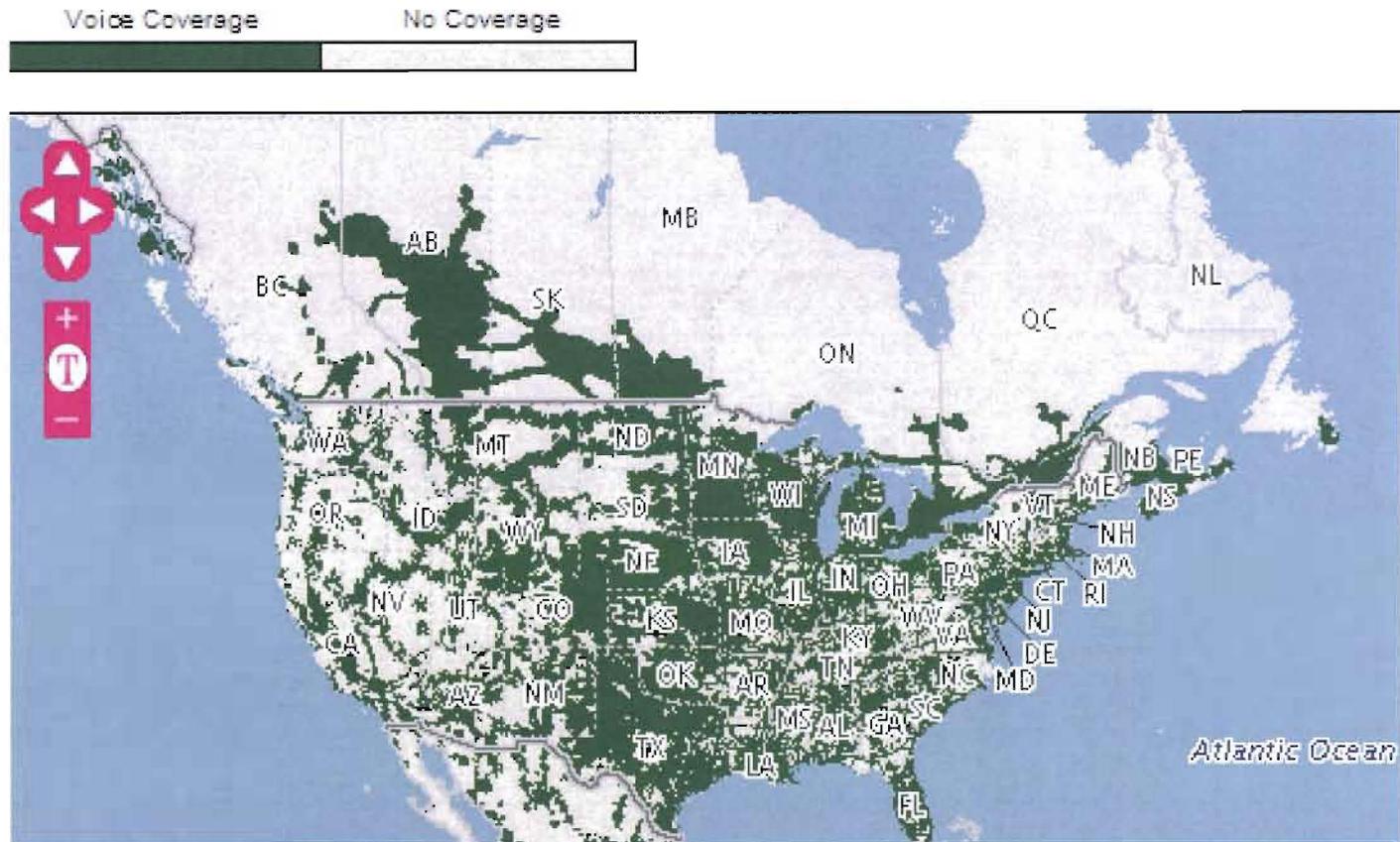
⁵ Sprint, *Coverage Check*, <http://coverage.sprintpcs.com/IMPACT.jsp>.

Sprint Data Coverage Map⁶



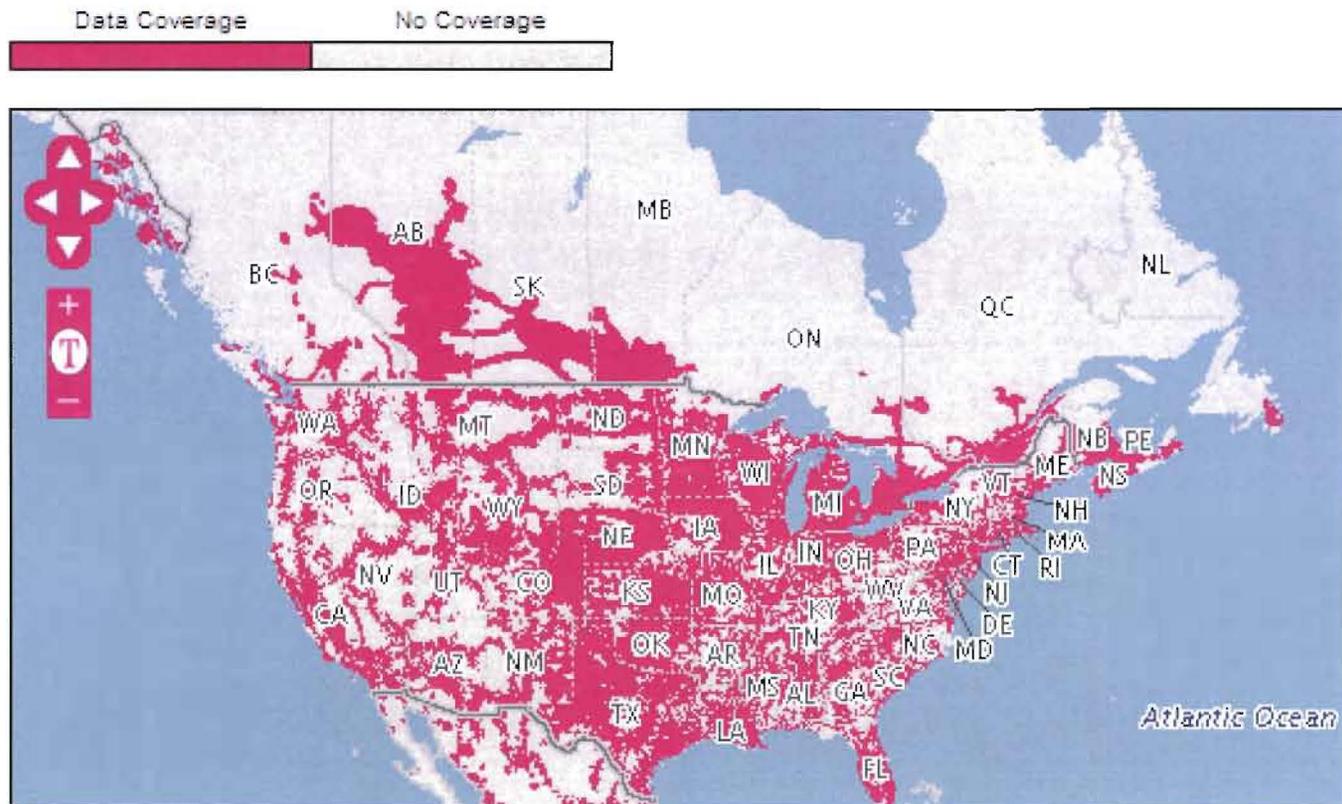
⁶ Sprint, *Coverage Check*, <http://coverage.sprintpcs.com/IMPACT.jsp>.

T-Mobile Voice Coverage Map⁷



⁷ T-Mobile, *Personal Coverage Check*, <http://www.t-mobile.com/coverage/pcc.aspx>.

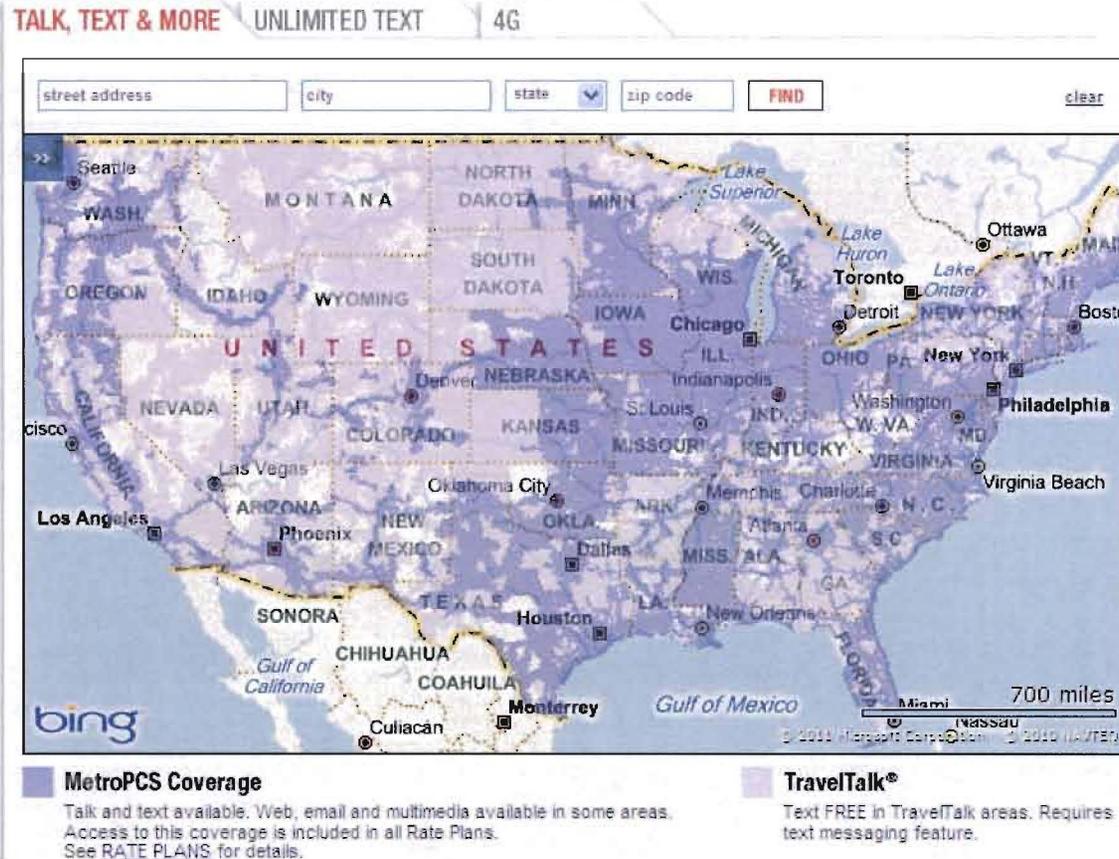
T-Mobile Data Coverage Map⁸



⁸ T-Mobile, *Personal Coverage Check*, <http://www.t-mobile.com/coverage/pcc.aspx>.

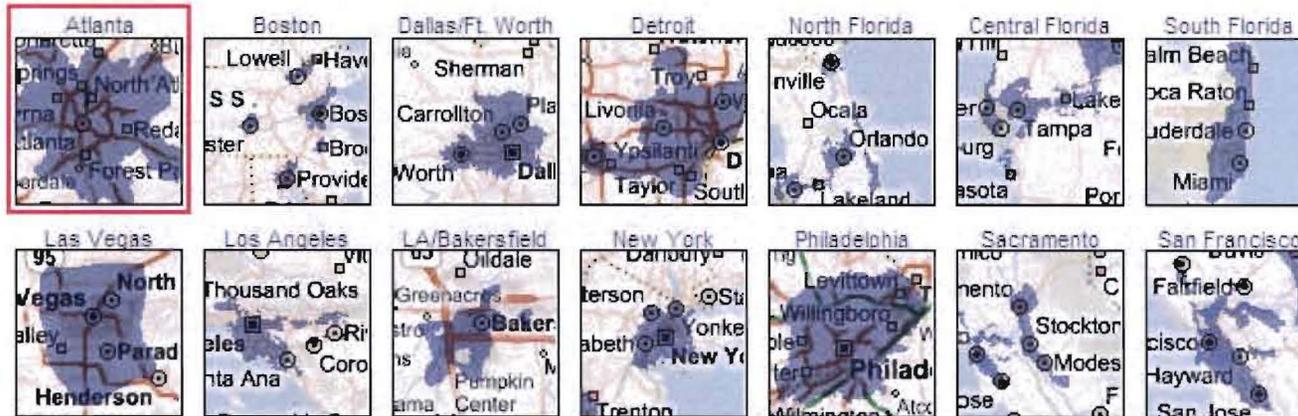
MetroPCS Voice Coverage Map⁹

COVERAGE MAP



⁹ MetroPCS, Coverage Map, <http://www.metropcs.com/coverage>.

MetroPCS 4G Data Coverage Maps¹⁰



MetroPCS 4G HOME AREA

Full service talk and text. Web, email and multimedia at 4G speeds.

See [RATE PLANS](#) for details.

MetroPCS HOME AREA

Full service talk, text, Web, email, and multimedia.

See [RATE PLANS](#) for details.

MetroPCS EXTENDED HOME AREA

Talk and text available. Web, email and multimedia available in some areas. Access to this coverage is included in all Rate Plans.

See [RATE PLANS](#) for details.

TravelTalk®

Text FREE in TravelTalk areas. Requires text messaging feature.

¹⁰ MetroPCS, *Coverage Map*, <http://www.metropcs.com/coverage>.