EXHIBIT 21

EXHIBIT Q

Rockstar

March 13, 2012

Thomas M. Rutledge
President & Chief Executive Officer
Charter Communications, Inc.
12405 Powerscourt Drive
St. Louis, Missouri 63131

RE: Request to Commence Licensing Discussions | Notice of Patent Infringement

Dear Mr. Rutledge,

Rockstar Consortium (hereinafter, "Rockstar") is a patent licensing company that currently has offices in Ottawa, Canada and Richardson, Texas. Rockstar owns thousands of patents and patent applications in several different technology areas, most notably in communications and networking. This intellectual property was originally created and patented by Nortel Networks Corporation and its subsidiaries. Rockstar now licenses it to other companies on a royalty-bearing basis. In this regard, please see the attached press release.

I am writing because Rockstar would like to commence patent licensing discussions with Charter Communications, Inc. and to more fully explain the reasons why we believe your company requires a license to our patents.

We are contacting you because our analysis reveals that Charter Communications, Inc. is currently offering certain products and services that infringe patents owned by Rockstar. The table below provides you with information concerning some exemplary patents that inform our opinion. Please keep in mind that the patents below are part of a much larger portfolio.

Parkstar Consortium Inc. Frankstar Consortium US EP 300-515 Legget Drive

Attn: Mr. Rutledge: Page 2 of 3

Rockstar

Exemplary List of Rockstar Patents Infringed By Charter Communications, Inc.

Rockstar U.S. Patent Number	Title	Technology, Product and/or Service
US 7,154,879	Point to multipoint network	Charter TV Multiroom DVR serviceMOCA
US RE40,999	Vlan frame format	 Charter Business Optical Ethernet Service VLAN
US 5,959,990	VLAN frame format	 Charter Business Optical Ethernet Service VLAN
US 6,192,397	Method for establishing a master-slave relationship in a peer-to-peer network	 GigE Charter Business Fiber Internet 10GigE Charter Business Fiber Internet
US 5,471,474	Communications highway network system	 Charter Internet Service DOCSIS 3.0 and 2.0
US 5,761,197	Communications in a distribution network	 Charter Internet Service DOCSIS 3.0 and 2.0

Charter Communications, Inc. has an affirmative responsibility to ensure that it has secured all necessary patent rights to sell the products and services listed above, as well as others that might be infringing Rockstar's intellectual property. We look forward to having a near-term dialogue with Charter Communications, Inc. with the goal of answering any questions you may have, providing more details concerning the issues raised in this letter, and reaching an agreement on how we can have an amicable dialogue that advances both of our companies' goals.

Rockstar Consortium Inc. Rockstar Consortium US LP 300-515 Legget Drive

Kariata, Ontario K2k 3G4 Canada

Attn: Mr. Rutledge: Page 3 of 3

Rockstar

To that end, I suggest that we set up a preliminary teleconference to discuss these issues at a high level, execute an NDA, which we can send to you for your consideration, and then follow up with a face-to-face meeting at your offices.

Upon receipt of this letter, please kindly contact me with a proposed date and time for a call. I can be reached at either svirmani@ip-rockstar.com or +1 610.306.9990. I look forward to your reply, and thank you in advance for your prompt attention to these matters.

Sincerely,

Shival Virmani, Esq. VP, Patent Licensing

Enclosure

From: Mark Wilson [mailto:mwilson@ip-rockstar.com]

Sent: Friday, November 08, 2013 11:47 AM

To: Abramov, Kirill Y; Long, David

Cc: Chad Hilvard: Alfi Guindi: John Garland

Subject: Patent Discussion and Second Notice of Infringement

To: Kirill Abramov, VP and Senior Council

Cc: David Long, Kelley Drye LLP

RE: Patent Infringement - Second Notice

Thank you again for taking time to meet with Chad, Alfi and me this morning. Following up on our discussion, below please find 3 additional Rockstar patents that are used with the indicated Charter services and products:

5,583,862 Callon	Method And Apparatus For Routing For Virtual Networks	Charter Business Level 3 VPN Serv (BGP/MPLS)
6,130,893 Whittaker	Method And Apparatus For Multiplexing Telephone Lines Over A Common Access Network	Charter Phone Service Charter supplied MTA's
6,321,253 McKeen	Systems and Methods for Simultaneous Network Management Of Voice and Data Signals	Charter Phone Services Charter Internet Services (PacketCable 1.5 and E-MTAs)

We believe that Charter Communications has affirmative responsibility to ensure that it has secured all necessary patent rights to sell its services and products that are infringing Rockstar's intellectual property, including those patents listed above and in the March 13, 2012 letter to Mr. Rutledge.

Please note that the 9 patents on notice to Charter Communications at this time is a sample. Rockstar cannot assure Charter that all patents of interest have been identified due to the size and changing composition of our portfolio.

As we reiterated today, in order for the negotiations to continue the parties have to enter into an NDA. Charter's repeated refusal to enter into an NDA has prevented both parties from being able to share the information necessary to negotiate and enter into a licensing agreement. We are pleased that Charter now appears willing to enter into an NDA; however, because Charter has now had our proposed draft for more than six months, we ask that you please return your comments in short order.

Regards,



This Communication is Confidential and is being sent in accordance with the terms set out at http://ip-rockstar.iv-design.ca/email-disclaimer/

EXHIBIT R



October 29, 2012

Colleen Abdoulah, Chief Executive Officer and Chairwoman of the Board Wide Open West Networks, LLC 7887 E. Belleview Avenue; Suite 1000 Englewood, CO, 80111

TEL: (720) 479-3500 FAX: (720) 479 3585

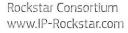
RE: Request to Commence Licensing Discussions | Notice of Patent Infringement

Dear Ms. Abdoulah,

Rockstar Consortium US LP (hereinafter, "Rockstar") is a patent licensing company that currently has offices in Richardson, Texas. Rockstar owns approximately 4,000 patents and patent applications in several different technology areas, most notably in communications and networking. This intellectual property was originally created and patented by Nortel Networks Corporation and its subsidiaries. Rockstar licenses this portfolio to other companies on a royalty-bearing basis. In this regard, please see the attached press release.

I am writing because Rockstar would like to commence patent licensing discussions with Wide Open West ("WOW!") and to more fully explain the reasons why we believe your company requires a license to our patent estate.

We are contacting you because our analysis reveals that WOW! and Knology, are currently offering certain products and services that infringe patents owned by Rockstar. The table below provides you with specific information concerning certain of Rockstar's patents and the products and service that infringe those patents. Please keep in mind that the patents below are part of a much larger portfolio of networking related inventions.



Ms. Abdoulah October 29, 2012 Page 2 of 3

Exemplary List of Rockstar Patents Infringed By Wide Open West.

US Patent #	Title	Technology	Impacted Service
5,471,474	Communications Highway Network System	DOCSIS 2.0DOCSIS 3.0	 WOW! Digital TV WOW! Ultra TV WOW! Internet Xcite, Xpress, Xtreme, Xtreme Turbo WOW! Essential Phone WOW! Advanced Phone
5,761,197	Communications In A Distribution Network	• DOCSIS 2.0 • DOCSIS 3.0	 WOW! Digital TV WOW! Ultra TV WOW! Internet Xcite, Xpress, Xtreme, Xtreme Turbo WOW! Essential Phone WOW! Advanced Phone
6,130,893	Method And Apparatus For Multiplexing Telephone Lines Over A Common Access Network	eMTAPacket Cable 1.5	WOW! Essential PhoneWOW! Advanced PhoneWOW! Business Voice
6,321,253	System And Method For Simultaneous Network Management Of Voice And Data	eMTAPacket Cable 1.0	 WOW! Internet Xcite, Xpress, Xtreme, Xtreme Turbo WOW! Essential Phone WOW! Advanced Phone WOW! Business Voice

WOW! has an affirmative responsibility to ensure that it has secured all necessary patent rights to sell the products and provide the services listed above that are utilizing Rockstar's intellectual property. We look forward meeting with WOW! and proceeding with an amicable dialogue to put an appropriate patent license in place between our companies.

Ms. Abdoulah October 29, 2012 Page 3 of 3

Also, we realize that in July, 2012 that WOW! closed on its acquisition of Knology. As you may already know, Rockstar provided a notice of infringement letter to Knology in March, 2012 pertaining to two DOCSIS related inventions. Attached for your reference is the letter we provided to Knology on March 13, 2012.

To that end, I suggest you have the appropriate point person at WOW! contact me in order that we can execute an NDA to cover our licensing discussions and arrange for an initial face-to-face meeting at your offices.

Upon receipt of this letter, please kindly contact me; I can be reached at either jgarland@iprockstar.com or 1+908.803.3741 or +1 613.576.1025. I look forward to your working with WOW!, and thank you in advance for your prompt attention to this matter.

Sincerely,

John Garland

VP of Patent Licensing

Enclosure(s)

- Rockstar March, 2012 Press Release
- March 13, 2012 letter to Knology

EXHIBIT S



March 13, 2012

Rodger L. Johnson Chairman of the Board and Chief Executive Office Knology Inc. 1241 O.G. Skinner Drive West Point, Georgia 31833

RE: Request to Commence Licensing Discussions | Notice of Patent Infringement

Dear Mr. Kent,

Rockstar Consortium (hereinafter, "Rockstar") is a patent licensing company that currently has offices in Ottawa, Canada and Richardson, Texas. Rockstar owns thousands of patents and patent applications in several different technology areas, most notably in communications and networking. This intellectual property was originally created and patented by Nortel Networks Corporation and its subsidiaries. Rockstar now licenses it to other companies on a royalty-bearing basis. In this regard, please see the attached press release.

I am writing because Rockstar would like to commence patent licensing discussions with Knology Inc. and to more fully explain the reasons why we believe your company requires a license to our patents.

We are contacting you because our analysis reveals that Knology Inc. is currently offering certain products and services that infringe patents owned by Rockstar. The table below provides you with information concerning some exemplary patents that inform our opinion. Please keep in mind that the patents below are part of a much larger portfolio.

Attn: Mr. Johnson: Page 2 of 3



Exemplary List of Rockstar Patents Infringed By Knology Inc.

Rockstar U.S. Patent Number	Title	Technology, Product and/or Service
US 5,471,474	Communications highway network system	Knology High Speed InternetDOCSIS 3.0
US 5,761,197	Communications in a distribution network	Knology High Speed InternetDOCSIS 3.0

Knology Inc. has an affirmative responsibility to ensure that it has secured all necessary patent rights to sell the products and services listed above, as well as others that might be infringing Rockstar's intellectual property. We look forward to having a near-term dialogue with Knology Inc. with the goal of answering any questions you may have, providing more details concerning the issues raised in this letter, and reaching an agreement on how we can have an amicable dialogue that advances both of our companies' goals.

To that end, I suggest that we set up a preliminary teleconference to discuss these issues at a high level, execute an NDA, which we can send to you for your consideration, and then follow up with a face-to-face meeting at your offices.

Attn: Mr. Johnson: Page 3 of 3



Upon receipt of this letter, please kindly contact me with a proposed date and time for a call. I can be reached at either svirmani@ip-rockstar.com or +1 610.306.9990. I look forward to your reply, and thank you in advance for your prompt attention to these matters.

Sincerely,

Shival Virmani, Esq. VP, Patent Licensing

Enclosure

Rockstar Consortium



March 12, 2012 10:02 ET

Rockstar Consortium Receives Green Light From Department of Justice

Consortium forges ahead with plans to license intellectual property

OTTAWA, ONTARIO--(Marketwire - March 12, 2012) - Rockstar Consortium (Rockstar) today announced that the US Department of Justice waiting period for review of Rockstar's acquisition of a substantial majority of the former Nortel Networks patent portfolio, has expired and the company is free to consummate the acquisition. The portfolio consists of approximately 4,000 patent assets related to a broad array of networking, communications, and internet technologies.

These patent assets were a substantial component in the record-breaking auction this past summer, when Rockstar Consortium, made up of Apple, Microsoft, RIM, Ericsson and Sony, invested \$4.5 billion to acquire Nortel's portfolio from the bankruptcy estate. Nortel, a 100+ year-old telecom and networking pioneer, had developed the portfolio through tens of billions of dollars of R&D investment over the past few decades. Following the expiration of the waiting period, Rockstar is set to implement its plans to pursue licensing agreements with companies that are harnessing its intellectual property.

John Veschi, Chief Executive Officer of Rockstar, and formerly Chief IP Officer of Nortel, stated that, "We are pleased to emerge from this review process, and are looking forward to working with technology related companies to provide them with access to Rockstar's technology. The entire industry has benefitted from Nortel's groundbreaking innovations, and we are eager to work with them to establish licenses enabling the continued use of this technology."

Rockstar

Rockstar Consortium US LP, and Rockstar Consortium Inc. (the Rockstar Companies) are jointly owned by Apple, Microsoft, RIM, Ericsson and Sony, and are chartered with managing the Rockstar portfolio on behalf of these owners.

Contact Information

 Rockstar Consortium Vicki Carver Head of Operations 613-576-1020 info@ip-rockstar.com www.ip-rockstar.com



View Release

EXHIBIT T



March 13, 2012

Jerald L. Kent Chairman and Chief Executive Officer Cequel Communications, LLC 12444 Powerscourt Drive, Suite 450 St. Louis, Missouri 63131

RE: Request to Commence Licensing Discussions | Notice of Patent Infringement

Dear Mr. Kent,

Rockstar Consortium (hereinafter, "Rockstar") is a patent licensing company that currently has offices in Ottawa, Canada and Richardson, Texas. Rockstar owns thousands of patents and patent applications in several different technology areas, most notably in communications and networking. This intellectual property was originally created and patented by Nortel Networks Corporation and its subsidiaries. Rockstar now licenses it to other companies on a royalty-bearing basis. In this regard, please see the attached press release.

I am writing because Rockstar would like to commence patent licensing discussions with Cequel Communications, LLC and to more fully explain the reasons why we believe your company requires a license to our patents.

We are contacting you because our analysis reveals that Cequel Communications, LLC is currently offering certain products and services that infringe patents owned by Rockstar. The table below provides you with information concerning some exemplary patents that inform our opinion. Please keep in mind that the patents below are part of a much larger portfolio.

Attn: Mr. Kent: Page 2 of 3



Exemplary List of Rockstar Patents Infringed By Cequel Communications, LLC

Rockstar U.S. Patent Number	Title	Technology, Product and/or Service
US 5,471,474	Communications highway network system	 Suddenlink High Speed Internet, Suddenlink Business Internet DOCSIS 3.0
US 5,761,197	Communications in a distribution network	 Suddenlink High Speed Internet, Suddenlink Business Internet DOCSIS 3.0

Cequel Communications, LLC has an affirmative responsibility to ensure that it has secured all necessary patent rights to sell the products and services listed above, as well as others that might be infringing Rockstar's intellectual property. We look forward to having a near-term dialogue with Cequel Communications, LLC with the goal of answering any questions you may have, providing more details concerning the issues raised in this letter, and reaching an agreement on how we can have an amicable dialogue that advances both of our companies' goals.

To that end, I suggest that we set up a preliminary teleconference to discuss these issues at a high level, execute an NDA, which we can send to you for your consideration, and then follow up with a face-to-face meeting at your offices.

Attn: Mr. Kent: Page 3 of 3



Upon receipt of this letter, please kindly contact me with a proposed date and time for a call. I can be reached at either svirmani@ip-rockstar.com or +1 610.306.9990. I look forward to your reply, and thank you in advance for your prompt attention to these matters.

Sincerely,

Shival Virmani, Esq. VP, Patent Licensing

Enclosure



ROCKSTAR CONSORTIUM RECEIVES GREEN LIGHT FROM DEPARTMENT OF JUSTICE

Consortium forges ahead with plans to license intellectual property

OTTAWA, ONTARIO--(MARCH 12, 2012) -

Rockstar Consortium (Rockstar) today announced that the US Department of Justice waiting period for review of Rockstar's acquisition of a substantial majority of the former Nortel Networks patent portfolio, has expired and the company is free to consummate the acquisition. The portfolio consists of approximately 4,000 patent assets related to a broad array of networking, communications, and internet technologies.

These patent assets were a substantial component in the record-breaking auction this past summer, when Rockstar Consortium, made up of Apple, Microsoft, RIM, Ericsson and Sony, invested \$4.5 billion to acquire Nortel's portfolio from the bankruptcy estate. Nortel, a 100+ year-old telecom and networking pioneer, had developed the portfolio through tens of billions of dollars of R&D investment over the past few decades. Following the expiration of the waiting period, Rockstar is set to implement its plans to pursue licensing agreements with companies that are harnessing its intellectual property.

John Veschi, Chief Executive Officer of Rockstar, and formerly Chief IP Officer of Nortel, stated that, "We are pleased to emerge from this review process, and are looking forward to working with technology related companies to provide them with access to Rockstar's technology. The entire industry has benefitted from Nortel's groundbreaking innovations, and we are eager to work with them to establish licenses enabling the continued use of this technology."

For more information regarding the statements included in this release, please contact: Vicki Carver, Head of Operations, at info@ip-rockstar.com

Rockstar

Rockstar Consortium US LP, and Rockstar Consortium Inc. (the Rockstar Companies) are jointly owned by Apple, Microsoft, RIM, Ericsson and Sony, and are chartered with managing the Rockstar portfolio on behalf of these owners.

For more information, please visit www.ip-rockstar.com

EXHIBIT U



March 13, 2012

Thomas O. Might
President and Chief Executive Officer
Cable ONE, Inc.
1314 North 3rd Street
Phoenix, AZ 85004

RE: Request to Commence Licensing Discussions | Notice of Patent Infringement

Dear Mr. Might,

Rockstar Consortium (hereinafter, "Rockstar") is a patent licensing company that currently has offices in Ottawa, Canada and Richardson, Texas. Rockstar owns thousands of patents and patent applications in several different technology areas, most notably in communications and networking. This intellectual property was originally created and patented by Nortel Networks Corporation and its subsidiaries. Rockstar now licenses it to other companies on a royalty-bearing basis. In this regard, please see the attached press release.

I am writing because Rockstar would like to commence patent licensing discussions with Cable ONE, Inc. and to more fully explain the reasons why we believe your company requires a license to our patents.

We are contacting you because our analysis reveals that Cable ONE, Inc. is currently offering certain products and services that infringe patents owned by Rockstar. The table below provides you with information concerning some exemplary patents that inform our opinion. Please keep in mind that the patents below are part of a much larger portfolio.

Attn: Mr. Might: Page 2 of 3



Exemplary List of Rockstar Patents Infringed By Cable ONE, Inc.

Rockstar U.S. Patent Number	Title	Technology, Product and/or Service
US 5,471,474	Communications highway network system	 Cable One High Speed Internet Service DOCSIS 2.0 Cable One High Speed Internet with Elite and Preferred services DOCSIS 3.0
US 5,761,197	Communications in a distribution network	 Cable One High Speed Internet Service DOCSIS 2.0 Cable One High Speed Internet with Elite and Preferred services DOCSIS 3.0

Cable ONE, Inc. has an affirmative responsibility to ensure that it has secured all necessary patent rights to sell the products and services listed above, as well as others that might be infringing Rockstar's intellectual property. We look forward to having a near-term dialogue with Cable ONE, Inc. with the goal of answering any questions you may have, providing more details concerning the issues raised in this letter, and reaching an agreement on how we can have an amicable dialogue that advances both of our companies' goals.

To that end, I suggest that we set up a preliminary teleconference to discuss these issues at a high level, execute an NDA, which we can send to you for your consideration, and then follow up with a face-to-face meeting at your offices.

Attn: Mr. Might: Page 3 of 3



Upon receipt of this letter, please kindly contact me with a proposed date and time for a call. I can be reached at either svirmani@ip-rockstar.com or +1 610.306.9990. I look forward to your reply, and thank you in advance for your prompt attention to these matters.

Sincerely,

Shival Virmani, Esq. VP, Patent Licensing

Enclosure



ROCKSTAR CONSORTIUM RECEIVES GREEN LIGHT FROM DEPARTMENT OF JUSTICE

Consortium forges ahead with plans to license intellectual property

OTTAWA, ONTARIO--(MARCH 12, 2012) -

Rockstar Consortium (Rockstar) today announced that the US Department of Justice waiting period for review of Rockstar's acquisition of a substantial majority of the former Nortel Networks patent portfolio, has expired and the company is free to consummate the acquisition. The portfolio consists of approximately 4,000 patent assets related to a broad array of networking, communications, and internet technologies.

These patent assets were a substantial component in the record-breaking auction this past summer, when Rockstar Consortium, made up of Apple, Microsoft, RIM, Ericsson and Sony, invested \$4.5 billion to acquire Nortel's portfolio from the bankruptcy estate. Nortel, a 100+ year-old telecom and networking pioneer, had developed the portfolio through tens of billions of dollars of R&D investment over the past few decades. Following the expiration of the waiting period, Rockstar is set to implement its plans to pursue licensing agreements with companies that are harnessing its intellectual property.

John Veschi, Chief Executive Officer of Rockstar, and formerly Chief IP Officer of Nortel, stated that, "We are pleased to emerge from this review process, and are looking forward to working with technology related companies to provide them with access to Rockstar's technology. The entire industry has benefitted from Nortel's groundbreaking innovations, and we are eager to work with them to establish licenses enabling the continued use of this technology."

For more information regarding the statements included in this release, please contact: Vicki Carver, Head of Operations, at info@ip-rockstar.com

Rockstar

Rockstar Consortium US LP, and Rockstar Consortium Inc. (the Rockstar Companies) are jointly owned by Apple, Microsoft, RIM, Ericsson and Sony, and are chartered with managing the Rockstar portfolio on behalf of these owners.

For more information, please visit www.ip-rockstar.com

EXHIBIT 22



Don Lindsay

Executive Advisor, Product Experience Planning & Execution. Previously Vice President, Design at BlackBerry

Mountain View, California (San Francisco Bay Area) | Consumer Electronics

Join LinkedIn and access Don Lindsay's full profile. It's free!

As a LinkedIn member, you'll join 250 million other professionals who are sharing connections, ideas, and opportunities.

- See who you and Don Lindsay know in common
- · Get introduced to Don Lindsay
- · Contact Don Lindsay directly

View Don's full profile

Don Lindsay's Overview

Current Vice President, User Experience at BlackBerry

Past Director, Design at Microsoft

Design Director, Mac OS User Experience Group at Apple

Design Manager, Corprorate Design Group at Bell-Northern Research

see all

Connections 500+ connections

Don Lindsay's Summary

A veteran executive leader in a career that has spanned three decades with successful Fortune 500 technology companies. Don has delivered industry-defining desktop & mobile platform strategies & products while building and leading large scale, world-class product design organizations.

Engaged by the CEOs of Apple & BlackBerry to define and execute "bet the company" product evolutions, Don's experience and insight into organizational development, design culture, process, strategy and execution is the result of having shipped over fifteen major platform releases.

A recognized expert, innovator and contributor in product experience with over 120 granted or filed technology patents encompassing user interface design, gesture & speech interaction and UI implementation strategies for both desktop & mobile platforms.

Don Lindsay's Experience

Vice President, User Experience

BlackBerry

Public Company; 10,001+ employees; RIMM; Telecommunications industry

March 2009 - Present (5 years 1 month) | Mountain View, California

Created and scaled a centralized User Experience organization with a global charter for the BlackBerry product & services product experience portfolio. Grew the organization to over 100 designers, researchers and developers, spanning 5 studio locations between North America & Europe. Served as executive member of the product planning council, responsible for the BlackBerry product roadmap planning and delivery.

Led the \$150M acquisition of The Astonishing Tribe (TAT) in 2010 and drove the UX definition of BlackBerry 10 from concept to delivery. Engaged with internal and external partners, and media, in the definition, development and promotion of BlackBerry 10.

Director, Design

Microsoft

Public Company; 10,001+ employees; MSFT; Computer Software industry

October 2003 – February 2009 (5 years 5 months) | Seattle, Washington

Built the User Experience organization for Microsoft Live Labs, charted with exploring advanced product development for Internet services, search and data visualization. Joined Microsoft to lead the UX definition & conceptualization of 'Blackcomb' (post-Windows 7 planned release) while shipping innovative platform UX features for Windows Vista.

Design Director, Mac OS User Experience Group

Apple

Public Company; 10,001+ employees; AAPL; Consumer Electronics industry

June 1994 – May 2003 (9 years) | Cupertino, California

Directed the Mac OS User Experience group, partnering with Apple's senior executive leaders to define and deliver the first four releases of Mac OS X and media experiences including iTunes and iMovie. Initiated and led an effort to conceive and develop 'Aqua', the definitive Mac OS X experience. Shipped every release of Mac OS from 8.0 through 10.3.

Design Manager, Corprorate Design Group

Bell-Northern Research

Public Company; 10,001+ employees; NT; Telecommunications industry

July 1985 – June 1994 (9 years) Ottawa, Ontario

Managed the product design team within the Corporate Design Group, responsible for interaction & visual interaction design, on-product graphics, branding, packaging and documentation. Designed & shipped the M3000 Touchphone, a revolutionary desktop phone with graphical UI and all-touch interface in 1986. Designed & prototyped advanced graphical, touch and speech user interfaces for desktop & mobile devices in 1990-94.

Creative Designer

Norpak

Privately Held; 51-200 employees; Telecommunications industry September 1983 – May 1985 (1 year 9 months) | Ottawa, Canada

Led the user interface design of the Norpak NAPLPS Videotext authoring platform, a precursor to HTML and web authoring.

Art Director

Banfield-Seguin

Privately Held; 11-50 employees; Marketing and Advertising industry

January 1981 – August 1983 (2 years 8 months) Ottawa, Canada Area

Don Lindsay's Patents

Computer Interface Having a Single Window Mode of Operation

United States Patent 8,504,937 | Issued August 6, 2013

Inventors: Don Lindsay, Steven P. Jobs

User interface for providing consolidation and access

United States Patent 7,526,738 | Issued April 28, 2009 Inventors: Don Lindsay, Steven P. Jobs, Bas Ording

User interface for providing consolidation and access

United States Patent 7,434,177 | Issued October 7, 2008 Inventors: Don Lindsay, Steven P. Jobs, Bas Ording

Method and system for providing an embedded application toolbar

United States Patent 6,686,938 | Issued February 3, 2004 Inventors: Don Lindsay, Steven P. Jobs, Tim Wasko

User Interface for Providing Consolidation and Access

United States Patent 8,032,843 | Issued October 4, 2011 Inventors: Don Lindsay, Steven P. Jobs, Bas Ording

Computer interface having a single window mode of operation

United States Patent 6,957,395 | Issued October 18, 2005 Inventors: Don Lindsay, Steven P. Jobs

Method and apparatus for speech synthesis using paralinguistic variation

United States Patent 8,103,505 | Issued January 24, 2012 Inventors: Don Lindsay, Kim Silverman

COMMUNICATION DEVICE

United States Patent Application 20130012269 | Filed January 10, 2013 Inventors: Don Lindsay, Mike Lazaridis, Dan Dodge

MULTIPLE-STAGE INTERFACE CONTROL OF A MOBILE ELECTRONIC DEVICE

United States Patent Application 20140040769 | Filed February 6, 2014 | Inventors: Don Lindsay, Mike Lazaridis, Dan Dodge, Jason Griffin, Todd Wood, Alistair Hamilton

Graphical user interface for computers having variable size icons

United States Patent 7,216,304 | Issued May 8, 2007 Inventors: Don Lindsay, Arno Gourdol

Graphics tiering strategy incorporating bitmaps and window geometries

United States Patent 7,739,613 | Issued June 15, 2010 Inventors: Don Lindsay

Dynamic reflective highlighting of a glass appearance window frame

United States Patent 7,412,663 | Issued August 12, 2008 Inventors: Don Lindsay, Tjeerd Hoek, Greg Melander

Glass appearance window frame colorization

United States Patent 7,418,668 | Issued August 26, 2008 Inventors: Don Lindsay, Tjeerd Hoek

Visual expression of a state of an application window

United States Patent 7,577,918 | Issued August 18, 2009

Method and apparatus for application window grouping and management

United States Patent 7,581,192 | Issued August 25, 2009 Inventors: Don Lindsay, Charlie Stabb, Mark Ligameri

Method and apparatus for application window grouping and management

United States Patent 7,478,339 | Issued January 13, 2009 Inventors: Don Lindsay, Charlie Stabb, Cees van Dok, Chuck Cummins, Hillel Cooperman, jeff Pettiross, Sarah Shrock

System and method for selecting a tab within a tabbed browser

United States Patent 7,596,760 | Issued September 29, 2009 Inventors: Don Lindsay, Aaron Sauve, Cees van Dok, Tony Schreiner

System and method for providing a window management mode

United States Patent 7,681,143 | Issued March 16, 2010 Inventors: Don Lindsay, Mark Ligameri

System and method for visually expressing user interface elements

United States Patent 7,661,069 | Issued February 9, 2010 Inventors: Don Lindsay, Mark Ligameri

System and method for controlling the opacity of multiple windows while browsing

United States Patent 7,747,965 | Issued June 29, 2010 Inventors: Don Lindsay, Charlie Stabb, Hillel Cooperman, Mark Ligameri, Ales Holecek

User-created trade cards

United States Patent 7,909,238 | Issued March 22, 2011

Inventors: Don Lindsay, Gary Flake, Blaise Aguera y Arcas, Brett Brewer, Steven Drucker, Karim Farouki, Adam Sheppard, Stephen Lawler, Stephen Szeliski, Chistopher Weare

System and Method for Visually Browsing of Open Windows

United States Patent 8,341,541 | Issued December 25, 2012 Inventors: Don Lindsay, Charlie Stabb, Tjeerd Hoek, Mark Ligameri

SCROLLABLE AREA MULTI-SCALE VIEWING

United States Patent 8,082,518 | Issued December 20, 2011 Inventors: Don Lindsay, Jeff Weir, Gary Flake, Brett Brewer

GRAPHICAL CONTEXT SHORT MENU

United States Patent Application 20110202879 | Filed August 18, 2011 Inventors: Don Lindsay

USER INTERFACE FOR A TOUCHSCREEN DISPLAY

United States Patent Application 20110087990 | Filed April 14, 2011 Inventors: Don Lindsay

COLLECTION REPRESENTS COMBINED INTENT

United States Patent Application 20090319357 | Filed December 24, 2009 Inventors: Don Lindsay

SYSTEM AND METHOD FOR SELECTING A TAB WITHIN A TABBED BROWSER

United States Patent Application 20100011313 | Filed January 24, 2010 Inventors: Don Lindsay

3D CONTENT AGGREGATION BUILT INTO DEVICES

United States Patent Application 20090310851 | Filed December 17, 2009 Inventors: Don Lindsay

ANNOTATE AT MULTIPLE LEVELS

United States Patent Application 20090307618 | Filed December 10, 2009 Inventors: Don Lindsay

MARK-UP EXTENSIONS FOR SEMANTICALLY MORE RELEVANT THUMBNAILS OF CONTENT

United States Patent Application 20090300506 | Filed December 3, 2009 Inventors: Don Lindsay

MULTI-SCALE NAVIGATIONAL VISUALIZATION

United States Patent Application 20090289937 | Filed November 26, 2009 Inventors: Don Lindsay

PROCEDURAL AUTHORING

United States Patent Application 20090279784 | Filed November 12, 2009 Inventors: Don Lindsay

DYNAMIC MULTI-SCALE SCHEMA

United States Patent Application 20090276445 | Filed November 5, 2009 Inventors: Don Lindsay

INTERMEDIATE POINT BETWEEN IMAGES TO INSERT/OVERLAY ADS

United States Patent Application 20090274391 | Filed November 5, 2009 Inventors: Don Lindsay

ZOOM FOR ANNOTATABLE MARGINS

United States Patent Application 20090254867 | Filed October 8, 2009

Case 2:13-cv-00900-JRG Document 52-24 Filed 03/21/14 Page 5 of 5 PageID #: 2086

Inventors: Don Lindsay

CLIENT-SIDE COMPOSING/WEIGHTING OF ADS

United States Patent Application 20090254820 | Filed October 8, 2009 Inventors: Don Lindsay

DEVICE INTERACTION WITH COMBINATION OF RINGS

United States Patent Application 20090251407 | Filed October 8, 2009 Inventors: Don Lindsay

MULTISCALED TRADE CARDS

United States Patent Application 20090172570 | Filed July 2, 2009 Inventors: Don Lindsay

USER-CREATED TRADE CARDS

United States Patent Application 20090159656 | Filed June 25, 2009 Inventors: Don Lindsay

TRADE CARD SERVICES

United States Patent Application 20090152341 | Filed June 18, 2009 Inventors: Don Lindsay

Wireless Telephones

Canada Patent CA2107819 | Issued October 10, 1993 Inventors: Don Lindsay, Tracy Roberts, Neal Cowan, Michael Brown, Jeff Fairless, Nancy Carboni

MANAGEMENT OF DEVICE SETTINGS VIA A PLURALITY OF INTERFACES

United States Patent Application 20110265028 | Filed October 27, 2011 Inventors: Don Lindsay

APPARATUS, AND ASSOCIATED METHOD, FOR SELECTING MULTIPLE FILES AT A CONSUMER ELECTRONICS DEVICE

United States Patent Application 20110265033 | Filed October 27, 2011 Inventors: Don Lindsay

Don Lindsay's Honors and Awards

Red Dot Award for Product Design, 2011

Red Dot

April 2011

http://en.red-dot.org/2783.html?&cHash=912e8c5f2019d61c648761fa6cf612e3&detail=8427

Red Dot Award for Product Design, 2013

Red Dot

March 2013

http://press.blackberry.com/press/2013/the-blackberry-z10-is-awarded-for-high-design-quality-in-the-red.html

Don Lindsay's Skills & Expertise

User Experience User-centered Design Interaction Design User Interface User Interface Design User Experience Design Experience Design **Usability Testing** Mobile Devices Information Architecture Mobile Applications Human Computer Interaction User Research Information Design Task Analysis Accessibility **Usability Engineering** Rapid Prototyping Contextual Inquiry

View All (42) Skills

View Don Lindsay's full profile to...

- See who you and **Don Lindsay** know in common
- · Get introduced to Don Lindsay
- · Contact Don Lindsay directly

View Don's full profile

Not the Don Lindsay you were looking for? View more »

LinkedIn member directory - Browse members by country a b c d e f g h i j k l m n o p q r s t u v w x y z more

LinkedIn Corporation © 2014

EXHIBIT 23

Massachusetts Board of Bar Overseers of the Supreme Judicial Court

99 High Street Boston, Ma. 02110

Attorney Status Report



Robert A. Greenberg

Intel Americas 978-760-3189 HD2-305 77 Reed Road Hudson MA 01749

Full office addresses listed for Active, IHC, and 304 status attorneys only.

Admitted to the bar on 03/23/98 Board of Bar Overseers number: 637420 Current status is Active

This attorney has certified that he or she does not carry malpractice insurance because the attorney is solely employed either as a government lawyer or by an organizational client (such as a corporation).

Data as of 03/20/14

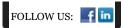
This attorney has no record of public discipline.

Click HERE to SEARCH AGAIN!

or HERE to return to the main page.

Case 2:13-cv-00900-JRG Document 52-25 Filed 03/21/14 Page 3 of 13 PageID #: 2089





HOME FIRM OVERVIEW OUR PROFESSIONALS PATENT SERVICES INFOGRAPHIC NEWS/EVENTS CONTACT US CAREERS



Our Professionals



pharrity@harrityllp.com phone: (571) 432-0800

Paul Harrity is a patent attorney with considerable experience in client counseling and preparing and prosecuting patent applications. Paul started his career in patent law 21 years ago as a Patent Examiner with the United States Patent and Trademark Office. Since leaving the Patent Office 17 years ago, Paul has prepared hundreds of patent applications and thousands of Patent Office responses. Paul has considerable experience in the areas of computer hardware and software systems, telecommunications systems and methods, business methods, Internet hardware and software systems, and optical systems. In addition to patent preparation and prosecution experience, Paul has provided opinions on infringement and validity of patents.

Prior to forming Harrity & Harrity, LLP, Paul worked as a patent agent and later as an associate at the law firm of Finnegan, Henderson, Farabow, Garrett & Dunner, L.L.P. While at Finnegan, Paul counseled clients, both domestic and foreign, and specialized in patent prosecution and preparation. Paul also worked

in-house, on a temporary basis, for one of Finnegan's clients.

At the Patent Office, Paul examined patent applications in the areas of computer hardware and database systems.

Prior to joining the Patent Office, Paul gained valuable industry experience as a troubleshooter at IBM and a design engineer at General Dynamics.

Education:

The George Washington University National Law Center (J.D.) - 1998 Pennsylvania State University (B.S.E.E.) - 1989

Admitted:

District of Columbia - 1999 (inactive)

TESTIMONIALS

"Harrity & Harrity, LLP goes above and beyond to make a happy, enjoyable work place and I feel lucky to be a part of such an awesome law firm."

- Ashley

NEWS / EVENTS

20 june	Intellectual Property: A Key Driver of our Economy
5 june	USPTO and KIPO Announce Launch of Cooperative Patent Classification System Pilot
7 apr	Exclusive Interview with Asa Kling, Israel Patent Office Director

http://www.harrityllp.com/paul-harrity.html

Commonwealth of Virginia - 1998

Registered to practice before the United States Patent and Trademark Office - 1995

Affiliations:

American Bar Association
American Intellectual Property Law Association
Virginia Bar Association
Federal Circuit Bar Association
Penn State Alumni Association
Eta Kappa Nu Honor Society
Intellectual Property Owners Association

- Back to Our Professionals

Home Firm Overview Our Professionals Patent Services Infographic News/Events Contact Us Careers

What is Law Firm 2.0? Practice Areas Attorneys Clients News Careers Offices

ATTORNEYS: Richard M. Lehrer Back to attorneys page Contact: Search: ATTORNEY NAME / OFFICE / SPECIALTY, ETC. T: 845.519.9525 E: rlehrer@fisherbroyles.com vcard William J. Akins W. Wayt King Jr. New York Office José Javier Aparicio Joseph A. Klein Sara J. Bass Michael P. Kuhn Large Firm Experience: Richard P. Blessen Harvey A. Kurtz Kimberly Dempsey Booher Richard M. Lehrer Baker Hostetler LLP Ari D. Levine Lisa M. Brauner Mintz Levin PC Lincoln W. Briggs Carl Loeffler Gibbons PC Kevin E. Broyles R. Bates Lovett Betsy B. McCall Bar Admissions Todd Butler Lisa A. Carroll Michael E. Mermall New York Melissa M. Choe Dan J. Mette -2nd Circuit Milo S. Cogan Charles B. Meyer New Jersey Gregory A. Cole Charles D. Miller -Supreme Jenna Colvin Mark T. Mitchell U.S. District Court Gideon C. Moore -Northern District, NY Michael T. Cone -Eastern District, NY David J. Myers Bradley L. Cooper -New JerseyU.S. Patent & Trademark Office Phi H. D. Nguyen Jocelyn R. Dabeau Jennifer H. Davidow Christina Pak Anthony J. DoVale Steven C. Papkin Education: James J. Doyle Jr. Panna P. Patel Jeff Feldhahn Mukti N. Patel Brooklyn Law School J.D., 1993 Joel M. Ferdinand Thomas J. Peters IV The Cooper Union B.E.E.E., 1991 James M. Fisher II Bryan D. Pollard Biography Deborah L. Fletcher Newton G. Quantz III Jana L. France Elise A. Redmond Mr. Lehrer is a registered patent attorney with 18+ years of experience in all aspect of Eric A. French Martin B. Robins Intellectual Property law, with a focus on hi-tech patent litigation, prosecution, licensing Stephen F. Fusco Frank J. Scaturro and opinions. He routinely assists his clients, who have ranged from individual Edward J. Gildea Margaret B Scullin inventors to fortune 100 companies, with intellectual property portfolio management Tyler Giles Lemoine Skinner III and enforcement programs Damon P. Goode Andrew W. Stone Mr. Lehrer has litigated various patent, trademark and copyright matters in both state and federal courts throughout the United States. He has had multiple first chair jury trial John G. Graves Steven D. Szuch Gordon W. Thomas Armand "Bud" Grunberger experiences and has been counsel of record in many reported decisions. He has also Jeffrey M. Hersh William Thomas Watts Jr. prepared and negotiated numerous license agreements related to patents and Debra S. Hill Paul Wehrmann technological know-how. Robert W. Hoskyn Alan S. Wernick Rachel Healey Huffstetler James C. Wheeler Mr. Lehrer has drafted and prosecuted over 150 original patent applications and Julie Innmon Chris Wilson supervised and/or taken over the prosecution of many others. He has also prosecuted Bruce A. Wobeck numerous US and International trademark applications. Jill A. Jacobson Carl R. Johnston Alison S. Woodrow Mr. Lehrer's particular technical specialties are in the areas of computers (hardware, software, networks, virtual private networks, Internet), telephones (hardwired, wireless cellular, remote access, Votice over Internet Protocol (VoIP)), telephones switches, call Cammi R. Jones Gerald W. Woods

Publications

 Richard M. Lehrer assisted by Jody Schecter – Overuse of the Inequitable Conduct Defense –BNA Patent, Trademark & Copyright Journal (2009)

centers, base transceiver stations, optical switches, electrical circuits and devices, video broadcasting, video conferencing, video-on-demand, Lasers, micro-electronic mirrors, medical devices (Laser, catheters and electrical nerve stimulation devices), toys, novelty items, packaging, statues, Internet commerce, business methods and

• 4811-6237-8769, v. 1

various mechanical devices

© 2009-2013 FisherBroyles. All Rights Reserved Worldwide. heystac | Sitemap This communication may be considered attorney advertising. Previous results are not a guarantee of future outcome



Brian J. McNamara

Retired Partner

bmcnamara@foley.com

Brian J. McNamara is a retired partner in Foley's Washington, D.C. office. As a member of the firm's Sports Industry Team, his legal experience included patent, trademark, and copyright protection, licensing and litigation, and the protection of trade secrets. In the area of sports law, Mr. McNamara obtained several patents on sporting goods including portable lacrosse goals that meet NCAA standards. He also filed a patent application for an Internet virtual sports league.

Mr. McNamara's technical specialties included analog and digital electrical and electronic technologies, computer hardware and software, artificial intelligence systems, and telecommunications technologies. His litigation experience involved the representation of clients in the federal district courts and before the U.S. Patent and Trademark Office (patent interferences, trademark oppositions and cancellation proceedings, and ex parte appeals).

Mr. McNamara's technical knowledge included analog and digital electronics, computer hardware and software, artificial intelligence systems, and telecommunications. He was a senior design engineer at Westinghouse Electric for



Locations

P 202.672.5416 3000 K Street, N.W. Suite 600 Washington, D.C. 20007-5109

Industry Teams

Sports

Practice Areas

Electronics
IP Due Diligence
IP Litigation
Patent Litigation
Trademark, Copyright & Advertising
Counseling
Trademark, Copyright & Advertising
Litigation

eight years and was principal engineer in charge of systems engineering and business development at ARINC Research Corporation for six years.

Mr. McNamara has published in scientific journals and symposium proceedings as well as in legal publications, such as *Electronics & Computer Patent & Copyright*, published by the Patent Resources Institute. He authored a chapter titled, "Intellectual Property Due Diligence," which, until recently, was published in the treatise *Drafting License Agreements* by Aspen Publishers. For many years, he was also an adjunct professor of law at George Mason University, where he taught Internet Law.

In recognition of his experience, Mr. McNamara has been Peer Review Rated as AV® Preeminent™, the highest performance rating in Martindale-Hubbell's peer review rating system.

Mr. McNamara graduated from Manhattan College (B.S., electrical engineering); Johns Hopkins University (M.S., electrical engineering and M.A.S., administrative science); and the University of Maryland (J.D., with honors, 1986), where he was a member of the Moot Court Board. He is a member of the Institute of Electrical and Electronics Engineers, the American Intellectual Property Law Association, the District of Columbia Bar Association, and the Anne Arundel County, Maryland State and American Bar Associations.

Publications and Presentations:

- "Patenting Computer Hardware and Software,"
 Japanese Intellectual Property Association,
 Washington, D.C., October 27, 2009
- "Charting The Course to a Service Provider Safe Harbor – The Veoh Cases Under The Digital Millennium Copyright Act," MD State Bar Convention, Intellectual Property Law Section Proceedings, June 2009
- "Is MySpace Really Mine? Licensing, Ownership and Infringement In WEB 2.0 – Content Licensing Approaches," Pike & Fischer Seminar, Washington, D.C., November 2008

- "Developments in Copyright Law Adapting to Changing Technologies and Business Models," published by National Business Institute, October 2008
- "Principles of Intellectual Property Protection –
 Patents, Trade Secrets, Trademarks and
 Copyrights," University of Maryland School of
 Engineering Capstone lecture, 2007 and 2008
- "Protection of Intellectual Property in Computer Hardware and Software (Patents and Copyrights),"
 Japanese Intellectual Property Association, October 2007

© 2014 FOLEY & LARDNER LLP

FINNEGAN





James T. Wilson 202.408.6070 jim.wilson@finnegan.com

901 New York Avenue, NW Washington, DC 20001-4413 202.408.4000 Fax 202.408.4400

Download vCard i



Bar and Court Admissions

District of Columbia Virginia U.S. Court of Appeals, Federal Circuit U.S. Supreme Court U.S. Patent and Trademark Office

Education

American University. Washington College of Law J.D., magna cum laude, 1999 Pennsylvania State University B.S.E.E., with distinction, 1990

James T. Wilson

Partner

Profile | Articles | News

James Wilson litigates complex intellectual property cases. He has participated in appeals to the Federal Circuit, claim construction (Markman) proceedings, and hearings. He has conducted direct and cross examinations in complex, multiple-patent litigations, obtained discovery from multinational corporations, and taken and defended numerous depositions.

Mr. Wilson's experience includes all aspects of patent law, including patentability opinions, patent prosecution, defensive and offensive patent portfolio assessment, patent infringement opinions, and patent and trade secret litigation in federal district courts, at the Federal Circuit, and at the U.S. International Trade Commission.

Mr. Wilson is skilled in a range of technical areas, including networking, ATM, SONET, digital and analog hardware, semiconductor devices, software, optics, and control systems technologies.

Highlights

- Direct and cross-examination responsibilities during an eight-day jury trial for Telcordia Technologies, Inc., that resulted in findings that Cisco Systems, Inc., willfully infringed two of Telcordia's patents.
- Represented Nikon Corp. in an appeal to the Federal Circuit from a decision of the U.S. International Trade Commission.
- Represented a manufacturer of wireless networking cards regarding trade-secret misappropriation.
- Represented a manufacturer of oscilloscopes regarding patent infringement.
- Represented manufacturers of computer and networking equipment concerning Intel Corporation's charges of patent infringement.
- · Represented manufacturer of alkaline batteries in

Practice

Litigation

Trial

ITC Section 337 Patent Litigatic

Appeals

Trade Secret Litigation

Patent Office Practice

Patent Prosecution

Patent Transactions and Strategic Counseling

Opinions and Counseling

Industry

Electrical and Computer Technolog

Case 2:13-cv-00900-JRG Document 52-25 Filed 03/21/14 Page 10 of 13 PageID #: 2096

proceedings before the U.S. International Trade Commission.

- Served as a patent examiner at the U.S. Patent and Trademark Office.
- Argued before the D.C. Court of Appeals in a pro bono appeal.

Professional Activities

- American Bar Association
- · Federal Circuit Bar Association
- · American Intellectual Property Law Association

Select Publications

- "5 Tips for a Winning Petition for Inter Partes Review,"
 Corporate Counsel, Oct. 15, 2013.
- Coauthor. "A Proposal to Remove Uncertainty from Claims of Small Entity Status before the USPTO by Correcting and Enhancing SBA and USPTO Regulations," Bloomberg Law Reports, Jan. 19, 2010.

FINNEGAN





E. Robert Yoches 202.408.4039 bob.yoches@finnegan.com

901 New York Avenue, NW Washington, DC 20001-4413 202.408.4000 Fax 202.408.4400

> 12D, 167 DunHua North Road Taipei 105 Taiwan + 886 2 2712 7001 Fax + 886 2 2712 7080

> > Download vCard w



Listen to Podcasts 🍙



Bar and Court Admissions

District of Columbia U.S. Court of Appeals, Federal Circuit U.S. Supreme Court U.S. Patent and Trademark Office

Education

University of Pennsylvania Law School J.D., 1980 University of Colorado, Boulder B.S., Electrical Engineering and Computer Science, with highest honors, 1974

E. Robert Yoches

Partner

Profile | Articles | Speaking Engagements | Podcasts | IP Updates | News

Bob Yoches has extensive experience in patent infringement litigation, especially in the Northern District of California, the Eastern District of Texas, and the International Trade Commission. He also has a great deal of experience representing clients from Asia, particularly, Taiwan, China, and Japan, often in complex cases involving electronic and computer technologies.

Mr. Yoches also counsels clients in intellectual property matters including portfolio management, licensing, trade secret protection and copyright protection of software.

Mr. Yoches writes frequently on patent-related topics, and speaks before academic, business, and legal communities in the U.S. and Asia on intellectual property issues.

Highlights

- Representative cases in the telecommunications area include Moll v. Northern Telecom, 1997 U.S. App. LEXIS 17607 (Fed. Cir. 1997) (for Northern Telecom); Nortel Networks, Ltd v. Ciena Corp. (settled in 2003 with a \$25 million payment to client Nortel); UTStarcom, Inc., v. Starent Networks Corp., 2007 U.S. App. LEXIS 8739 (Fed. Cir. 2007) (for Starent); UTStarcom, Inc. v. Starent Networks Corp. (for Starent, settled 2009); Certain Audiovisual Components and Products Containing Same, 337-TA-837 (ITC) (for Realtek).
- · Representative cases in the computer area include AccuScan, Inc. v. Xerox Corp., 2001 U.S. App. LEXIS 11534 (Fed. Cir. 2001) (for Xerox); Insight Dev. Co. v. Hewlett-Packard Co., 2002 U.S. App. LEXIS 15634 (Fed. Cir. 2002) (for Hewlett-Packard); In re Certain Digital Processors, Digital Processing Systems, Components Thereof, and Products Containing Same. Investigation No. 337-TA-529 (for BIAX, settled in 2005); BIAX Corp. v. Intel Corp., 2007 U.S. Dist. LEXIS 14250 (E.D. Tex. 2007) (for

Practice

Litigation

Pre-Trial Strategy

Trial

ITC Section 337 Patent Litigatic

Patent Transactions and Strategic Counseling

Opinions and Counseling

Licensing, Pooling, and Other Transactions

Patent Office Practice

Patent Prosecution

Industry

Business Method Patents Electrical and Computer Technolog

BIAX, settled in 2007); *Nuance v. ABB*YY (N.D. Cal. 2013) (for ABBYY).

- Serves on the editorial boards of The Computer Law Reporter (since 1992) and the Internet Newsletter (since 1996).
- Writes the chapter on litigation for Software Patents.
- Member of the board of editors of Internet Law and Strategy.
- Former adjunct professor at George Mason University Law School.

Professional Recognition

- Recognized as an "IP Star" in Washington, DC and Taipei, by Managing Intellectual Property, 2013.
- Selected by his peers for inclusion in The Best Lawyers in America, 2005-2014.
- Recognized as a leading patent litigator in the D.C. area by Intellectual Asset Management, 2011-2012.

Professional Activities

- · Bar Association of the District of Columbia
- District of Columbia Bar (vice chair, Steering Committee, Computer Law Division, 1985-1986; chair, 1986-1987)
- D.C. Computer Law Forum (Board of Directors, 1992-1993)
- Licensing Executives Society (vice chair, Computer Industry Committee, 1993-1995; chair,
 Telecommunications Industry Committee, 1996-1998; chair, Information Technologies and Electronics Industries Section, 1998-2000; Board of Trustees, 2002-2004)
- Advanced Computer Law Institute (chair, 1992-2002)

Select Publications

- Coauthor. "How to Determine a RAND Royalty," Commercial Times, March 11, 2014.
- Coauthor. "New Legal Maneuver Helps Companies <u>Stymie Business-Method Patent Litigation</u>," Wired *Innovation Insights*, Feb. 13, 2014.
- Coauthor. "Securing IP Rights in a 3D-Printing World," American Intellectual Property Law Association, Dec. 18, 2013.
- Coauthor. "Recent Federal Circuit Decisions on Patent Damages: Good News for Taiwan Companies," Commercial Times, Aug. 2013.
- Coauthor. "IP Laws Don't Easily Translate to 3D Printing, But Savvy Designers Can Work Around That," Wired Innovation Insights, Sept. 25, 2013.

Case 2:13-cv-00900-JRG Document 52-25 Filed 03/21/14 Page 13 of 13 PageID #: 2099

- Coauthor. "With TianRui, the ITC Opens the Door to Scrutiny of Business Practices Beyond U.S. Borders," Commercial Times, May 28, 2013.
- Coauthor. "ITC's Extraterritorial Authority: TianRui 'Opens
 the Door to Scrutiny of All Business Practices' Outside the
 United States," BNA's Patent, Trademark & Copyright
 Journal, May 17, 2013.
- Coauthor. "Borrowing Patents: An Idea Whose Time Has Not Yet Come," Commercial Times, Jan. 8, 2013.
- "Lessons from the Smartphone Wars," MIP Chinese edition, Dec. 2012.
- "How the AIA May Affect United States Patent Litigation,"
 MIP Chinese edition, March, 2012.

EXHIBIT 24

Intellectual Asset Management





Rockstar getting ready to roll ...

Last week the US Department of Justice <u>announced</u> that it had closed down its antitrust investigation into the acquisition of Nortel patents by a consortium of companies at <u>the auction</u> which took place in New York last June. Along with the Motorola and Novell deals, it was given the green light, with the DoJ stating in a press release: "After a thorough review of the proposed transactions, the Antitrust Division has determined that each acquisition is unlikely to substantially lessen competition."

So now that clearance has been given, what happens next? As yet we do not know the answer to that question, but it is worth noting that since the auction many of the individuals who were once part of the Nortel IP team have become employees of an organisation called Rockstar Consortium Inc. Among them are John Veschi (who will be speaking at the IP Business Congress in June), previously CIPO at Nortel, now CEO of Rockstar; Gillian McColgan, previously Nortel IP's CTO, now Rockstar's CTO; and Chris Cianciolo, previously VP of IP law at Nortel, now holding the same position at Rockstar. One new face is CFO Ross Morgan, who looks to have joined last month.

There's no website as yet, but LinkedIn has a pretty helpful list of Rockstar employees. It's probably not complete, but it does indicate that Rockstar may already be a pretty sizeable organisation. It does not take a great leap of imagination to conclude that as the regulatory hurdles are cleared, the day when Rockstar Consortium Inc swings into action is drawing nearer. What kind of action that will be remains to be seen, especially given the undertakings that the DoJ says have been given regarding the portfolio's standards essential patents. However, one thing is certain - it makes sense to have the people that know the patents best still on the inside, making sure that their value is exploited to the maximum extent possible. The consortium's members will want to make their money back and then some more as soon as possible.

Sectors

Competition/antitrust, Licensing, Patents, IP business

Register for more free content

- Read more IAM blogs and articles
- The Editor's weekly review by email

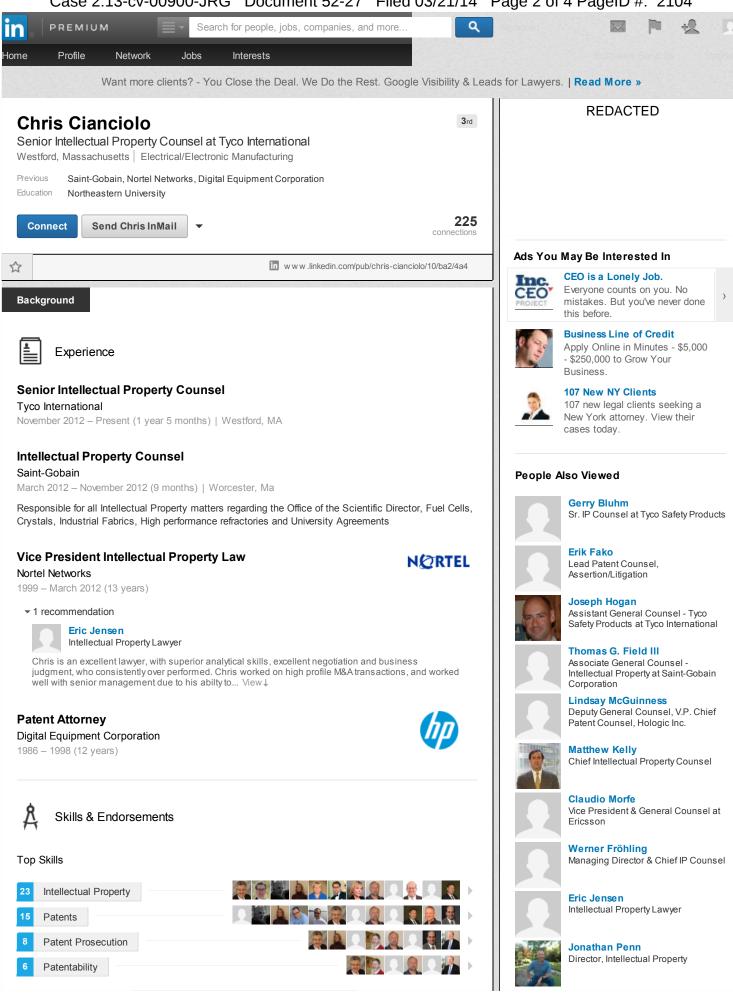


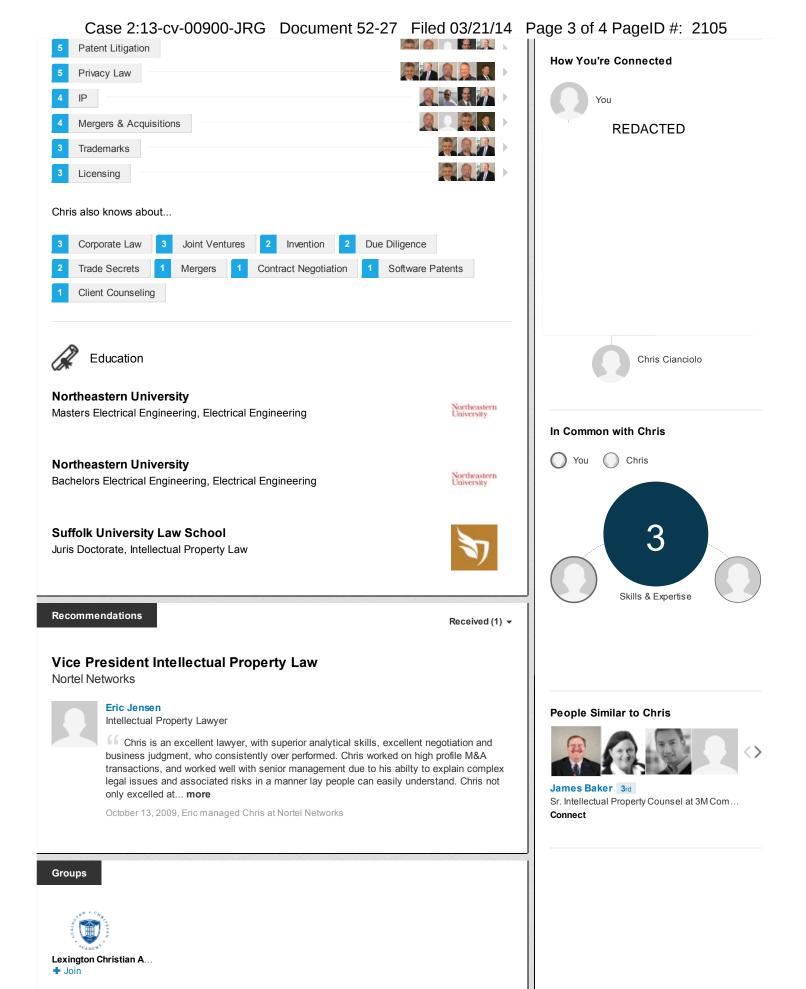
http://www.iam-magazine.com/blog/detail.aspx?g=b949ea4d-a133-49de-a9d1-3658381e6680 Case 2:13-cv-00900-JRG Document 52-26 Filed 03/21/14 Page 3 of 3 PageID #: 2102



© Copyright 2003-2014 Globe White Page Ltd

EXHIBIT 25





Case 2:13-cv-00900-JRG Document 52-27 Filed 03/21/14 Page 4 of 4 PageID #: 2106

Following

Nortel Networks
Telecommunications
+ Follow

Schools

Northeastern University
Greater Boston Area
+ Follow

Follow

Greater Boston Area
+ Follow

Follow

Help Center | About | Press | Blog | Careers | Advertising | Talent Solutions | Tools | Mobile | Developers | Publishers | Language | Upgrade Your Account

LinkedIn Corporation © 2014 | User Agreement | Privacy Policy | Community Guidelines | Cookie Policy | Copyright Policy | Send Feedback

EXHIBIT 26

Table C-5.
U.S. District Courts—Median Time Intervals From Filing to Disposition of Civil Cases Terminated, by District and Method of Disposition,
During the 12-Month Period Ending June 30, 2013

	Tota	Total Cases		ırt Action	Court Action						
Circuit and District					Before Pretrial		During or After Pretrial		Trial		
	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	
TOTAL	199,639	8.5	43,581	5.0	129,022	8.6	24,261	12.6	2,775	23.7	
DC	1,943	9.0	776	7.3	1,111	10.3	12	34.6	44	43.0	
1ST ME MA NH RI	5,385 357 2,472 454 1,121	10.5 7.5 8.4 8.4 27.9	1,100 141 646 89 80	3.7 5.9 3.0 3.3 6.7	2,927 196 791 186 998	11.4 8.6 7.2 5.6 31.1	1,257 18 974 168 32	15.2 17.4 15.1 13.8 14.3	101 2 61 11	30.1 31.1 18.3 40.4	
PR 2ND CT NY,N NY,E NY,S NY,S NY,W VT	981 18,348 1,655 1,160 5,624 8,270 1,370 269	12.7 8.8 10.6 11.9 8.8 8.3 8.0 8.8	3,806 834 239 1,210 1,162 326 35	6.4 5.2 8.3 5.2 5.8 4.2 2.8 4.0	756 10,594 707 585 3,152 4,924 1,001 225	13.1 8.5 11.3 12.3 8.3 7.3 9.8 9.2	65 3,615 69 304 1,158 2,046 32 6	20.7 12.2 16.5 16.0 12.1 11.5 37.4	16 333 45 32 104 138 11 3	29.5 32.2 38.4 28.8 30.5 29.2 68.0	
3RD DE NJ PA,E PA,M PA,W VI	24,469 1,264 5,953 13,614 1,483 1,918 237	9.4 8.0 6.1 15.1 7.1 6.2 17.8	2,523 452 528 583 459 360 141	3.9 4.7 3.8 3.2 4.4 2.8 13.1	18,088 686 3,368 11,598 924 1,502	10.1 9.0 3.5 18.0 7.8 7.1 31.0	3,557 82 1,994 1,318 61 37 65	11.7 11.6 13.0 9.4 18.6 24.3 19.2	301 44 63 115 39 19 21	26.9 33.0 35.6 17.5 28.7 27.0 31.9	
4TH MD NC,E NC,M NC,W SC VA,E VA,W WV,N WV,S	12,387 3,196 1,086 573 906 2,359 2,354 682 394 837	7.5 7.8 8.9 11.4 8.1 8.9 5.2 7.1 8.3 7.5	2,331 429 324 364 291 252 332 183 99 57	5.5 6.7 7.8 10.1 5.0 3.9 3.2 3.0 6.1 2.9	8,367 2,131 748 172 510 1,949 1,387 436 285 749	7.2 6.2 9.4 12.9 8.8 9.0 4.3 8.5 9.0 7.6	1,505 582 7 26 90 128 588 54 7	10.2 12.9 - 19.1 12.8 12.0 7.8 9.6 -	184 54 7 11 15 30 47 9 3	19.2 27.9 21.4 25.2 21.5 11.9	

Table C-5. (June 30, 2013—Continued)

Circuit and District	Total Cases		No Cou	ırt Action	Court Action						
			Number of Cases	Median Time Interval in Months	Before Pretrial		During or After Pretrial		Trial		
	Number of Cases	Median Time Interval in Months			Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	
5TH	22,882	10.7	5,168	5.7	15,502	12.0	1,880	13.3	332	21.6	
LA,E	6,273	26.0	176	1.1	5,147	31.1	894	14.5	56	19.9	
LA,M	596	11.4	169	9.7	381	11.3	32	17.4	14	34.7	
LA,W	1,366	12.6	496	8.8	781	14.1	51	20.5	38	26.2	
MS,N	606	10.4	208	7.6	229	10.6	158	14.1	11	28.5	
MS,S	1,442	10.1	723	7.9	668	11.4	28	20.1	23	18.4	
TX,N	3,311	6.7	600	5.6	2,661	6.8	2	-	48	21.3	
TX,E	2,523	8.3	622	6.5	1,830	8.6	30	20.5	41	25.5	
TX,S	4,474	7.2	1,456	4.1	2,374	8.3	588	9.5	56	21.3	
TX,W	2,291	7.3	718	6.2	1,431	6.9	97	17.0	45	19.5	
6TH	16,534	8.9	5,017	4.7	7,646	8.9	3,682	12.6	189	25.5	
KY,E	1,056	9.0	157	4.4	866	9.0	22	23.6	11	28.0	
KY,W	1,124	8.1	310	4.3	761	8.9	43	13.7	10	36.2	
MI,E	4,453	7.7	1,044	3.2	1,592	5.3	1,776	13.2	41	21.4	
MI,W	1,134	7.3	211	2.0	652	7.3	256	12.3	15	21.8	
OH,N	2,939	8.5	881	4.1	1,252	11.7	783	10.1	23	24.7	
OH,S	2,228	9.8	858	5.2	687	11.0	653	12.9	30	33.6	
TN,E	1,247	10.3	616	5.6	492	12.2	116	14.8	23	22.3	
TN,M	1,249	10.7	241	14.6	978	10.0	10	19.3	20	25.9	
TN,W	1,104	10.9	699	10.1	366	11.1	23	22.8	16	22.8	
7TH	15,706	7.6	4,374	5.5	8,904	7.0	2,224	12.6	204	26.7	
IL,N	8,791	6.7	2,450	5.8	5,539	6.3	694	11.2	108	28.6	
IL,C	769	9.3	321	6.9	428	10.5	.5	-	15	41.2	
IL,S	1,106	10.7	482	10.9	590	10.3	12	26.3	22	24.5	
IN,N	1,312	10.0	369	3.5	445	8.7	479	16.4	19	29.5	
IN,S	2,038	8.8	305	3.4	933	6.6	790	12.4	10	32.1	
WI,E	1,030	6.7	224	3.2	767	7.2	23	16.3	16	18.2	
WI,W	660	6.1	223	2.6	202	6.4	221	11.0	14	14.5	
8TH	13,885	12.2	4,853	7.4	7,943	13.6	915	13.3	174	21.9	
AR,E	4,108	46.7	1,017	47.0	3,056	46.6	4	-	31	18.8	
AR,W	877	11.7	126	10.3	733	11.8	2	-	16	19.8	
IA,N	413	9.9	82	8.5	318	9.8	2	-	11	22.2	
IA,S	503	8.2	4 257	4.3	304	7.1	102	14.6	13	22.1	
MN MO E	2,836	5.6	1,357	2.5 9.4	721	5.6	736	12.5	22 33	24.7 22.4	
MO,E MO,W	2,269 1,970	10.6 9.4	1,076 945	9.4 5.5	1,150 957	11.1 11.3	10 45	19.8 15.6	33 23	20.3	
NE	1,970 507	9.4 8.7	945 40	5.5 2.4	957 438	9.0	45 11	15.6	23 18	23.3	
ND	173	8.4	10	2. 4 1.1	160	9.0 8.5	1	17.0	2	23.3	
SD	229	12.4	116	11.8	106	12.7	2	-	5	-	
30	229	14.4	110	11.0	100	14.1	4	-	J	-	

Table C-5. (June 30, 2013—Continued)

	Total Cases			No Court Action		Court Action						
Circuit and District					Before Pretrial		During or After Pretrial		Trial			
	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months	Number of Cases	Median Time Interval in Months		
9TH	34,127	6.9	9,122	4.6	21,676	7.0	2,879	13.4	450	23.1		
K	256	9.0	49	5.2	198	9.2	2	-	7	-		
Z	2,380	7.2	105	2.4	2,090	7.1	156	14.6	29	25.4		
A,N	4,934	6.6	781	3.7	2,662	4.9	1,441	12.2	50	27.5		
A,E	2,906	8.8	1,068	6.0	1,754	10.3	62	17.4	22	31.5		
A,C	11,987	5.6	4,106	4.9	7,576	5.8	143	16.6	162	20.4		
A,S	2,321	6.6	343	3.4	1,223	5.2	724	13.2	31	26.5		
l .	685	9.6	340	7.1	281	9.3	45	19.6	19	11.7		
)	493	9.9	42	1.6	366	9.8	74	18.1	11	28.1		
Т	458	8.6	163	3.9	172	8.5	112	14.0	11	19.0		
V	2,159	8.8	348	5.3	1,703	9.2	81	8.3	27	39.9		
R	1,798	10.2	631	7.3	1,124	11.2	8	-	35	20.2		
A,E	742	10.0	298	5.2	426	13.0	9	_	9			
A,W	2,955	6.2	821	2.4	2,083	7.7	14	16.2	37	20.1		
UAM	26	16.8	6	-	14	18.4	6	-	0			
MI	27	32.1	21	21.1	4	-	2	-	0	-		
10TH	8,535	8.5	2,314	5.4	5,038	8.5	1,015	13.8	168	23.1		
0	2,611	6.3	817	4.2	1,606	6.3	125	18.0	63	22.7		
S	1,272	7.8	378	5.0	772	8.0	102	18.5	20	25.8		
M	910	8.9	345	6.9	358	9.3	189	11.9	18	25.4		
K,N	739	11.9	56	3.3	656	12.2	18	21.8	9	-		
K,E	384	11.3	209	11.0	161	11.2	10	14.3	4	-		
K,W	1,178	8.9	280	3.9	470	8.5	406	12.1	22	18.7		
Τ [´]	1,232	11.0	161	6.8	963	10.8	84	21.5	24	39.1		
Υ	209	10.8	68	5.9	52	6.8	81	12.6	8	-		
11TH	25,438	7.3	2,197	3.9	21,226	7.2	1,720	12.7	295	19.3		
_,N	2,576	8.6	78	2.5	2,441	8.5	25	25.9	32	20.9		
L,M	650	9.9	59	2.8	536	9.6	43	16.9	12	20.8		
_,S	568	8.0	110	2.8	439	8.3	12	16.5	7	-		
.,N	1,378	6.7	43	2.3	1,315	6.8	8	-	12	22.9		
_,M	8,004	10.8	441	4.7	7,351	10.9	129	18.5	83	20.0		
_,S	6,772	5.0	586	3.7	5,997	5.0	82	12.0	107	16.3		
Á,N	4,171	6.7	440	2.6	2,298	5.0	1,408	11.6	25	24.9		
A,M	753	9.3	239	6.1	503	10.8	1	-	10	20.8		
A,S	566	8.1	201	6.6	346	9.6	12	26.4	7	_		

NOTE: Median time intervals are not computed when fewer than 10 cases reported. This table excludes land condemnations, prisoner petitions, deportation reviews, recovery of overpayments, and enforcement of judgments. Includes cases filed in previous years as consolidated cases that thereafter were severed into individual cases. For fiscal years prior to 2001, this table included data on recovery of overpayments and enforcement of judgments.