

**IN THE UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF TEXAS
AUSTIN DIVISION**

ANCORA TECHNOLOGIES, INC.,

Plaintiff,

v.

LG ELECTRONICS INC. and LG
ELECTRONICS U.S.A., INC.,

Defendants.

CIVIL ACTION NO. 1:20-CV-0034

JURY TRIAL DEMANDED

ANCORA TECHNOLOGIES, INC.,

Plaintiff,

v.

SAMSUNG ELECTRONICS CO., LTD., and
SAMSUNG ELECTRONICS AMERICA,
INC.,

Defendants.

CIVIL ACTION NO. 1:20-CV-0034

JURY TRIAL DEMANDED

DECLARATION OF IAN JESTICE

I, Ian Jestice, hereby declare as follows:

1. I have been engaged by Ancora as a technical expert in this case. I am being paid my customary rate of \$360. I am also being reimbursed for reasonable and customary expenses. My compensation is not dependent in any way on the results of the lawsuit or the substance of my testimony.

2. I have over 40 years of experience as a computer engineer, including specific experience with computer storage devices and embedded software systems for industry and

consumer products, including BootROM and BIOS. I have written and designed BIOS, device drivers, software and firmware for Windows, Linux, VxWorks, QNX and other embedded real-time operating systems (RTOSs). I am a software developer experienced with various programming languages, including C, C++, Delphi, C# and assembly. My education, employment and consulting history, and a summary of prior testimony are included in my resume, which is attached to this declaration as Exhibit 1.

3. I have reviewed U.S. Patent No. 6,411,941 (the '941 Patent) and its file history, including the reexamination file history in which the Patent Office reconfirmed the patentability of claims of the '941 Patent. Because of my education and experience summarized above, I am readily familiar with the terms and concepts disclosed in the patent and recited in the claims.

4. I understand that disputes have arisen between the parties regarding what one of ordinary skill in the art at the time of invention would understand certain words and phrases of the '941 Patent to mean. I set forth below my understanding as to what one of ordinary skill would understand each of these words and phrases to mean.

A. "BIOS"

5. I served as an expert for Ancora Technologies, Inc., in a prior case against Apple Inc. and understand that the court in that matter issued an order stating that, as used in the '941 Patent, the word "BIOS" is an acronym for "Basic Input/Output System," which the court defined to mean "the set of essential startup operations that run when a computer is turned on, which test hardware, starts the operating system, and support the transfer of data among hardware devices." I agree with this definition, and believe it is consistent with what one of ordinary skill in the art would understand BIOS to mean.

6. I also understand that, in this case, certain parties are arguing that this definition

should be altered to require (1) that the BIOS be stored “in ROM,” which I understand to refer to “read-only memory” and (2) that BIOS must run “automatically.” I disagree that someone of ordinary skill in the art would understand the term BIOS to include either limitation—particularly as that term is used in the ’941 Patent.

7. First, one of ordinary skill in the art would not understand BIOS to be stored only in read-only memory, which, as its name reflects, cannot be altered. To the contrary, the ’941 Patent itself requires that certain data be “set up” in the memory of the BIOS, which one of ordinary skill would understand could include writing to the BIOS (what the typical computer user would understand to be saving or storing data to the BIOS). Claim 1 of the ’941 Patent demonstrates this understanding. Were the BIOS contained solely within read-only memory, such an action would not be possible.

8. I also understand that certain parties in this action are pointing to my statement in the prior *Apple* case that, “[a]t the time the computer is first started, BIOS automatically performs the initial steps necessary to boot the operating system” as support for their argument that BIOS always must run “automatically.” I disagree.

9. My statement in the prior case explained only how BIOS typically runs when a computer is first started. It would be well understood by one of ordinary skill in the art that, at the time of invention, BIOS also could be prompted to run manually—including by restarting the computer or issuing specific BIOS commands. It also would be well understood by one of ordinary skill in the art that, at the time of invention, a user could use BIOS services to manually prompt specific BIOS operations. For example, on a Windows PC, a user could use the BIOS service command Interrupt 19 to cause certain BIOS reset and initialization functions to execute.

B. “volatile memory”

10. The terms “volatile” and “non-volatile” memory are well understood in the computer industry. While the physical composition of the two types of memory can vary as I explain below, the key distinction between the two types of memory is that information stored in “volatile” memory is not preserved for use after power is removed, and information stored in “non-volatile” memory is preserved for use after power is removed.

11. Volatile memory can take several physical forms. For example, Random Access Memory or “RAM” is often considered “volatile” memory because information stored in RAM is no longer accessible after power has been removed.

12. A person of ordinary skill also would understand that other forms of memory can be used as volatile memory, however, including “FLASH” and “hard disk.” For example, a computer’s hard disk can be used as “virtual” memory in certain circumstances (such as when there is insufficient RAM to complete an operation) such that, after the power is removed, the relevant data become inaccessible through the usual means.

C. “order of steps”

13. I understand that there is a dispute between the parties regarding whether the steps recited in Claim 1 need to be performed in a specific order.

14. A person of ordinary skill in the art would understand that, at the time of the invention, step-by-step execution of computer processes was the exception, not the rule. Certainly, the Central Processor Units (CPUs) then in existence generally were capable of executing (and generally did execute) multiple instructions concurrently. Further, many devices included more than one CPU.

I declare under penalty of perjury that the foregoing is true and correct to the best of my knowledge.

A handwritten signature in black ink, appearing to read 'Ian Jestice', with a stylized, cursive-like script.

Date: _____3/19/2020_____

Ian Jestice

Ian Jestice

1108 Augusta Falls Way
Naples, FL 34119
510-304-2999
ian@ianjestice.com

Expertise

- Embedded systems
- File systems
- RAID Systems
- Game Programming
- Networking (Ethernet, TCP/IP, DLNA)
- iPhone, iPad Android Programming
- Device Drivers
- Storage Devices & Software
- Telecommunications Software
- Bootrom/Bios/Assembler
- Computer Languages: C, C++, VBAssembler, PERL, SQL
- Zigbee, Xbee.

Professional Summary

Mr. Jestice has over 40 years of experience with storage devices, embedded software systems for industry and consumer products, systems, including Flash Memory (Solid State Disks, memory cards, flash drives), Optical Storage (CD, DVD, WORM, Magneto-Optical), Magnetic Storage (Hard Disk, Floppy Disk, Tape), RAID/Disk Arrays and jukeboxes; USB, SCSI, iSCSI, IDE/ATA/ATAPI/SATA, Fibre Channel, PCMCIA, game programming, home appliances and telecommunications. He has written and designed device drivers, software and firmware for Windows, Linux, VxWorks, QNX and other embedded real-time operating systems (RTOSs). He has been a software developer, project lead, seminar presenter and technical writer. He is experienced with various programming languages, including C, C++, Delphi, C# and assembly. He has been an expert witness and expert consultant in over 40 engagements involving patent, trade secret, copyright, class action and contractual disputes, patent portfolio reviews including file systems, game programming, home appliance, telecommunications and television control software. These have drawn on over 30 years of experience in the software storage industry and over 40 years of experience as a computer engineer, and have involved technology in the consumer products, telecommunications and storage industries. He has written expert reports, been deposed, and has provided courtroom testimony at trial. His engagements have involved source code analysis and comparisons, object code disassembly, benchmarking, and computer media duplication, as well as forensic analysis on data storage devices and file systems using tools including EnCase, FTK and DiskJockey.

Ian Jestice

1108 Augusta Falls Way
Naples, FL 34119
510-304-2999
ian@ianjestice.com

Employment & Consulting History

From: 2001 **Jestico**
To: Present
Position: *Consultant*
Software consultant on diagnostics, file systems, databases, optical transport and manufacturing test.

Provided bring-up, bootrom and diagnostic support for PPC and X86 embedded systems. Familiar with bringup tools, such as ICE, logic analyzers and BDM's.

Ported Opensource bootrom (ppcBoot/uBoot) to several different systems/boards.

Wrote manufacturing test system for an Optical transport system including diagnostics, GUI and backend database support.

From: 2002 **Infinera**
To: 2008
Position: *Member of Technical Staff (Team Leader)*
Managed, specified, designed and built bootrom/BIOS, diagnostics, journaling file systems, databases, IP networks, optical transport and manufacturing test for a large scale DWDM telecommunications transport system. Programmed in "C", C#, "C++", assembler and all versions of VB. The development tasks were split and managed between California, Maryland and Bangalore in India.

Hired and managed the diagnostic team in both the USA and India.

From: 1998 **Ciena Corporation**
To: 2002
Position: *Member of Technical Staff (Team Leader)*
Specified, and lead the team that produced the hardware diagnostics for Ciena's CoreDirectory product. The diagnostics were used for design verification (DVT), hardware bring up, manufacturing test, and in at the customer site. They consisted of Power On Self Tests (POST), written in "C++", "C++" and PPC assembler, run time tests written in "C++" and Manufacturing tests written in VB.Net.

Also wrote simulation tests for ASICS in Perl and a FAT32 file system written in "C". Ported a CrossStore journaling files system to the system.

Ian Jestice

1108 Augusta Falls Way
Naples, FL 34119
510-304-2999
ian@ianjestice.com

These programs were written to support Ciena's Coredirector, telecommunications switch technology.

Hired and managed the diagnostic teams.

From: 1996 **Xyratex International Limited, Digital Power Corp., CableCo and Theorem**

To: 1998 Fremont, CA

Position: *Vice President Engineering (Independent Consultant)*

Consulted on automated testing, database design, internet and intranet websites, email servers, internet commerce engines and network design, network security and software applications.

Performed confidential investigations concerning the abuse of company EMAIL systems, and to detect the electronic transmission of stolen intellectual property. Designed, developed and sold software applications to provide Internet access for LAN users, network monitoring and for the prevention of computer hardware theft.

Developed and sold an email gateway program, a network security package and a commercial website for selling power supplies. Managed Microsoft and Novell servers for Xyratex, including configuration, installation, backup and operations.

From: 1994 **ZADIAN Technologies**

To: 1996 San Jose, CA

Position: *Director, Quality Assurance and Information Systems*

Recruited and managed the QA and IT departments. Set up a companywide ISO9000 system. Designed and wrote automated tests for the verification of software libraries and hardware equipment including disk drive, tapes and RAID devices. Designed and built relational databases in Paradox and Access and Delphi. Implemented company network, Novell and Microsoft servers. Presented training seminars on SCSI and IDE interfaces.

Attended the ISO 9000 lead assessors training given by ASQC.

From: 1984 **Amdahl Corporation**

To: 1994 Sunnyvale, CA

Position: *Principal Engineer*

Data Storage Division – Managed and implemented the design verification of storage arrays produced by OEM suppliers. Work

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

with the design team on the architecture of a RAID controller. Evaluated RAID implementation from various system vendors. Developed failure analysis and call home programs for field failure prediction. Wrote test applications to analyze the performance and reliability of disk subsystems. Worked on storage virtualization and backup software.

Mainframe division – Developed diagnostics and automated tests to verify the functionality and performance of processor hardware and peripherals. Worked extensively with Fujitsu in Japan on joint development of processors, disk subsystems and communications controllers. Worked as an expert on diagnostics and deterministic hardware.

- From: 1982 **Dialogic Systems Corporation**
 To: 1984 Sunnyvale, CA
 Position: *Quality Assurance Manager*
 Designed, developed and executed software programs to test the function and performance of a high speed, multiprocessor system, used for the rapid development of software for mainframe computers. The system consisted of 32 independent Motorola 68000 processors running a distributed operating system. Tests were writing in “C”, Assembler, COBOL and a proprietary testing language.
- From: 1980 **ITEL Corporation**
 To: 1982 Los Angeles, CA and Canada
 Position: *Technical Specialist*
 Country level systems support specialist, diagnosing software and hardware problems on ITEL computers and peripherals in Canada, USA, Japan and South America.
- From: 1971 **IBM Corporation**
 To: 1980 London, England
 Position: *Senior Systems Engineer*
 Responsible for system support of large IBM mainframes, operating systems, disk drives, tape drives and telecommunications products. Wrote customer applications in COBOL and Assembler. Responsible for some of IBM’s larger mainframe accounts, including Carter Hawley Hale, Barclays Bank, and Sun Life Insurance. Worked for IBM in England, California and Canada. Attended over 23 months of in house training at IBM locations in Europe and USA.

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

From: 1968 **British Telecom**
 To: 1971 London, England
 Position: *Technical Officer*
 Responsible for the testing and installation of high-speed data and voice communications circuits. Installed the first commercial FAX system in England and early modem circuits. Received award for a design using digital logic to monitor the availability and reliability of groups of voice and data circuits. Trained in transmission line theory.

Litigation Support Experience

Date	2019	Brooks Kushman
	Case	Ancora* vs HTC
		Evaluate patents, consultwrite expert report and testify by deposition
	Status	On Going
Date	2019	Farella, Braun and Martel
	Case	Huawei v CNEX*
		Evaluate trade secrets and documents. Write Expert reports and testify at trial.
	Status	Won at trial
Date	2018	Wolf, Greenfield & Sacks
	Case	EMC* v Zerto
		Evaluate architecture and documentation. Write Expert reports and testify by deposition and trial
	Status	Won at trial
Date	2016	Ogletree, Deakins, Nash, Smoak & Stewart, P.C
	Case	Vadim Kulikov v. Outlook Amusements*
		Testified at deposition regarding functions and duties of a Database Administrator on a labour law
	Status	Settled before trial
Date	2016	Grunsky Law
	Case	Reynolds
		Forensic analysis of I-Phone
	Status	On going
Date	2016	K & L Gates

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

Case		Intellectual Ventures v Netapp*
Status		Review prior art for IPR. Write Expert Report and Declaration. Completed
Date	2015	Kilpatrick Townsend
Case		Stategyn, LLC vs James M. Haynes*
Status		Examine source code, write Expert Report for trade secrets theft Settled
Date	2015	Orrick
Case		EMC* vs PureStorage
Status		Examine source code, write Expert Report for storage dedupe technologies Won at trial
Date	2014	BOARDMAN & CLARK LLP
Case		ServiTech* v. WSG
Status		Compare bank ATM software for trades secrets theft and copyright infringement. Settled
Date	2014	Liner Law
Case		MyMedical* Records vs Walgreen
Status		Evaluate patent, write Export Report. Deposed Settled
Date	2014	Morgan Lewis & Bockius LLP
Case		Dunnhumby vs Emnos*
Status		Evaluate code, write Expert report assist with Markman Ended
Date	2014	O'Melveny Myers
Case		Concinnitas v Samsung*
Status		Evaluate code, write expert reports and assist with Markman Settled
Date	2014	Wolf, Greenfield & Sacks
Case		EMC* v Zerto
Status		Evaluate architecture and documentation. Write Expert reports and testify by deposition and trial Won at trial

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

Date	2014	Latham & Watkins
Case		Ultramercial vs WildTangent*
Project		Evaluate code for patent infringement. Evaluate patent for invalidity. Write Expert report
Status		Settled
Date	2014	O'Melveny Myers
Case		Fauc vs TPV & Assus*
Project		Test LCD & LED monitors, measure refresh and lag time. Write reports
Status		Settled
Date	2013	John Perkins Law
Case		CS1000* vs Bishop
Project		Evaluate source code written in Python and compare defendant to plaintiff code. Write Expert Report
Status		Settled before trial
Date	2013	Grunsky Law
Case		Hesse* v Alcatraz Flowers
Project		Forensic evaluation of accounting records
Status		Settled before trial
Date	2013	Brock S. Weber Perkins Coie LLP
Case		Parallel Iron v Amazon, EMC, NetApp, Facebook, LinkedIn, Morgan Stanley, Motorola, Obitz, BofA, NetFlix and Google
Project		Write reports and declarations. Evaluate storage architecture
Status		Settled before trial
Date	2013	Murchinson Law
Case		Kinda v. Carpenter*
Project		Slander and interference with business case involving network and internet access issues. Wrote Expert report and advised attorney on questions for plaintiffs Expert Witness
Status		Settled before trial
Date	2013	Fish & Richardson
Case		Synchrome vs Samsung et al*
Project		Patent case involving CDROM/DVD and Tape drive technologies.

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

Status		Write report for Markman hearing Settled before trial
Date	2012	Heim, Payne & Chorush
Case		Microunity* vs Apple et Al
Project		Evaluate the use of the NEON instruction set in ARM processing.
Status		Completed
Date	2013	O'Melveny Myers
Case		E-Contact vs Apple, Samsung Electronics et Al*
Project		Analyzed source code for features of the Android Operating system in particular the email app code for phones and tablets.
Status		Settled before trial
Date	2012	Ropes and Gray
Case		Summit Data vs EMC*
Project		Evaluate products and patents, write reports
Status		Settled before trial
Date	2012	Latham Watkins
Case		Guzik vs Western Digital*
Project		Evaluate patents and disk tester technologies. Write reports
Status		Settled before trial
Date	2012	DLA Piper
Case		Overland Technologies* vs Quantum et Al
Project		Evaluate tape library technologies, write reports
Status		Settled before trial
Date:	2012	Blakely Sokoloff Taylor and Zafman
Case		Datcard vs Pacsgear*
Project:		Review source code for CDWrite and library system, write reports.
		Deposed
Status		Settled before trial
Date:	2012	McCathern, Mooty and Grinke LLP
Case		CTI* v BSG
Project:		Review mySQL and Filemaker databases, C++, PHP code associated with Telecoms billing
Status		Settled before trial

Ian Jestice

1108 Augusta Falls Way
Naples, FL 34119
510-304-2999
ian@ianjestice.com

Date:	2011/12	Alston & Bird LLP
Case		RichTek* v UPI
Project:		Forensic Expert examining file systems and design files for trade secrets theft. Deposed and testifying expert at ITC.
Status		Won at trial.
Date:	2012	Brooks Kushman, P.C
Case		Ancora* v Apple
Project:		Analyze patents associated with BIOS and authentication
Status		Settled before trial
Date:	2011	Irell and Manella
Case		Convolve v. Western Digital, Dell and Hitachi*
Project:		Patent infringement. Analyze patents, write expert reports, deposed, testified at Jury trial on infringement. Disk drive technologies. Federal trial in Marshal Texas.
Status:		Settled favorably.
Date:	2011	DLA Piper
Case		Overland* v. BDT, Dell and IBM
Project:		Patent infringement. Analyze patents, write expert reports, deposed, testified at Jury trial on infringement and invalidity. Tape storage and library technologies. ITC case.
Status:		Won at trial.
Date:	2011	Morgan Lewis
Case		Class v. Lockheed*
Project:		Analyze Expert reports, wrote Expert reports regarding employment law as it applies to network and systems engineers.
Status:		Settled before trial
Date:	2011	Quinn Emanuel Urquhart and Sullivan
Case		Xpoint v Symantec*
Project		Examine source code for backup, restore and check pointing of data from disk drives on PC's and servers. Write Expert reports and rebuttal reports.
Status		Settled before trial
Date:	2011	Quinn Emanuel Urquhart and Sullivan
Case		Value Home Auctions v X-Wire Technology*
Project:		Compare code for home auction site using PHP and Java Code. Write Expert report.
Status:		Settled before trial

Ian Jestice

1108 Augusta Falls Way
Naples, FL 34119
510-304-2999
ian@ianjestice.com

Date:	2010	Skadden, Arps, Slate, Meagher & Flom LLP
Case		Undisclosed
Project:		Review IBM-H assembler code against requirements for code development project and assess architecture and label structures
Status:		Settled before trial
Date:	2010	Latham Watkins LLP
Case		Adobe
Project:		Review “C” & “C++” against claimed patent and trade secrets involved in video media server technologies.
Status:		Settled before trial
Date:	2010	Latham Watkins LLP
Case		AOC
Project:		Patent Infringement. Review patent of software/hardware interface for video displays involving I2C and EDID data.
Status:		Settled before trial
Date:	2009	O’Melveny & Meyers LLP
Case		Activision v. Viacom
Project:		Copyright: Review “C++” and video code against license. Deposition support.
Status:		Settled before trial
Date:	2008	McDonnell Boehnen Hulbert & Berghoff LLP
Case		Whirlpool* v. LG
Project:		Patent infringement. Evaluated source code for spin dryers, motor controllers and washing machines. Wrote Expert reports and deposed.
Status:		Settled before trial
Date	2008	Anthony Caselli, Esq.
Case		KMP v Anthony Caselli*
Project:		Malpractice case. Clone and search disk drives. Write expert report on findings. Searched company wide network of computers, including backups and for erased files. Examined email records.
Status:		Settled before trial
Date:	2008	O’Melveny & Meyers LLP
Case		Funai v. TPV*
Project:		Patent Infringement: Review “C” & “C++” code against claimed patent. Deposition support. International Trade commission patent infringement case involving the software and hardware used in the

Ian Jestice

1108 Augusta Falls Way
Naples, FL 34119
510-304-2999
ian@ianjestice.com

scaling and enhancement of digital Television systems.
Status: **Settled before trial**

Date: 2007 **LaMarca & Landry P.C.**
Case **LC Technology Int'l v. MediaRecover, LLC***
Project: Copyright/License Infringement: Review "C" & Delphi code
against claim. Wrote expert report. Testified in Tampa, Florida
Federal Court in front of Judge.
Status: **Won at trial**

Date: 2004-05 **Shuttleworth & Ingersoll, PLC**
Case **LC Technology v. MediaRecover***
Project: Review software design and computer code.
Status: **Settled before trial**

Date: 2003-04 **Cuneo Waldman & Gilbert, LLP**
Case **HP v Class***
Project: Review diagnostics, hardware failure analysis and analyzed
opposing expert report and was deposed.
Status **Settled before trial**

Date: 2001-02 **Gordon & Rees (San Francisco, CA)**
Case **Nancy Hammel & Anna McCowan & Jolinda Rangel v. Betts
Spring Company***
Project: Sexual Harassment matter. Captured and examine the contents of
company PC's located at Betts Spring Company. Created mirror
images of each disk on CDROM and hard disk. Performed a
forensic examination of the data, searching for sexually explicit
images, text and emails. These included erased files. Created a
report identifying which systems had which images and classified
them by subject.
Status: **Settled before trial**

Date: 2003-04 **Gray Cary Ware & Freidenrich LLP (Palo Alto, CA)**
Case **Jupiter Media Metrix, Inc. v. Netratings, Inc. & Netvalue USA,
Inc.**
Project: Patent Infringement involving internet communications:
Background Consultant, expert report and deposition support.
Hired to identify prior art regarding the tracking and monitoring of
users internet surfing activities. Worked on claim construction,
code analysis, and testing competing technologies. Wrote an expert

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

report.
 Status **Settled before trial**

Date: 2003 **Krieg, Keller & Stone**
 Case **Allisa Flemoid v. Law Offices of Michael Johnson***
 Project: Legal Mal-Practice, Wrongful Termination. Hired to capture data stored on company disk drives. Mirrored the drives and searched the captured data including emails, and files and erased files regarding the case in question. Supervised the searching of the drive by the opposing expert and wrote an expert report using Encase.
 Status: **Settled before trial**

Date: 2002 **Skjerven, Morrill, MacPhearson, Franklin & Friel**
 Case **Windows Presentation Corporation v. Henry Lu**
 Project: Theft of Trade Secrets, recover and opine on data erased from hard disk drive
 Status: **Settled before trial**

From: 08/1973 **Coroners Court**
 To: 10/1973 London, England
 Fact witness--Testimony regarding the accidental/suicide death of family that jumped in front of the train in London, UK.

Education

<u>Year</u>	<u>University/College</u>	<u>Degree</u>
1971	City and Guilds Institute of London	Telecommunications and Computer Science

Publications

Jestice, Ian, "Designs For Automatic Software Testing Of Mainframe Software," *Automator Magazine*, 1990

Jestice, Ian, "Marketing power conversion products on the Internet", IEEE 1999, presented paper at the APEC conference in Dallas, TX.

Professional Associations and Achievements**Resume of Ian Jestice**

Printed: 03/20/20

Ian Jestice

1108 Augusta Falls Way
Naples, FL 34119
510-304-2999
ian@ianjestice.com

- Amdahl Design/Outstanding Contribution Awards, 1989, 1990, 1992
- IBM Service Awards, 1974-1976
- British Telecom Innovation Award, 1971
- Member of the IEEE.

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

Case	Expert Report	Deposed	Trial
Ancora* v HTC	X	1	Western District Washington
Huawei v. CNEX*	X		Eastern District Texas
Reynolds (Grunsky Law)			
Vadim Kulikov v. Outlook Amusements*		1	
Intellectual Ventures v Netapp*	X	1	
ServiTech* v. WSG	X	1	
Stategyn v James M. Haynes	X		
MyMedical* Records v Walgreen	X	1	
Ultramercial vs WildTangent			
Concinnitas v. Samsung	X		
Hesse v Alcatraz Flowers			
Dunnhumby vs Emnos*	X	1	
EMC v Zerto	X	2	District of Delaware
EMC v PureStorage	X	3	District of Delaware
TPV v Fauc			
CS1000* vs Bishop	X		
Parallel Iron v Amazon, EMC, NetApp, Facebook, LinkedIn, Morgan Stanley, Motorola, Obitz, BofA, Netflix and Google	X		
Kinda v. Carpenter	X		
Synchrome v Samsung et al	X		
Microunity v Apple et Al			
E-Contact v Apple, Samsung Electronics et Al	X		
Summit Data v EMC	X		
Guzik v Western Digital	X		
Overland Technologies v Quantum et Al	X		
Datcard vs Pacsgear	X	1	
CTI v BSG			
RichTek v UPI	X	1	ITC
Ancora v Apple	X	1	
Convolve v. Western Digital,	X	1	Eastern District Texas

Ian Jestice

1108 Augusta Falls Way
 Naples, FL 34119
 510-304-2999
 ian@ianjestice.com

Dell and Hitachi			
Overland v. BDT, Dell and IBM	X	1	ITC
Lockheed v. Class	X		
Xpoint v Symantec	X		
Value Home Auctions v X-Wire Technology	X		
Activision v. Viacom			
Whirlpool v. LG	X	1	
KMP v Anthony Caselli			
Funai v. TPV			
LC Technology Int'l v. MediaRecover, LLC	X	1	Middle District Florida
HP v Class			
Nancy Hammel & Anna McCowan & Jolinda Rangel v. Betts Spring Company			
Jupiter Media Metrix, Inc. v. Netratings, Inc. & Netvalue USA, Inc	X		
Allisa Flemoid v. Law Offices of Michael Johnson	X		
Windows Presentation Corporation v. Henry Lu	X		
Coroners Court UK			London Crown Court
		Total 18	Total 8