UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS WACO DIVISION

ANCORA TECHNOLOGIES, INC.,

CIVIL ACTION NO. 6:21-cv-00735-ADA

Plaintiff,

JURY TRIAL DEMANDED

GOOGLE, Inc.,

v.

Defendant.

ANCORA TECHNOLOGIES, INC.,

CIVIL ACTION NO. 6:21-cv-00737-ADA

Plaintiff,

v. JURY TRIAL DEMANDED

ROKU, Inc.,

Defendant.

ANCORA TECHNOLOGIES, INC.,

CIVIL ACTION NO. 6:21-CV-00738-ADA

Plaintiff,

v.

JURY TRIAL DEMANDED

NINTENDO CO., LTD., and RETRO STUDIOS, INC.,

Defendants.

PLAINTIFF ANCORA TECHNOLOGIES, INC.'S DISCLOSURE OF EXTRINSIC EVIDENCE

Pursuant to the Court's Standing Order Governing Proceedings – Patent Cases and the above-captioned Parties' proposed scheduling orders, Plaintiff Ancora Technologies, Inc. ("Ancora") discloses the following extrinsic evidence that Ancora may rely on with respect to claim construction or indefiniteness:



DOCUMENT	BEGINNING BATES NO.
Opinion, Ancora Technologies, Inc. v. Apple, Inc., No.	ANCORA_00003015
2013-1378, -1414 (Fed. Cir. 2014)	
Opinion, Ancora Technologies, Inc. v. HTC America, Inc.	ANCORA_00003030
et al., No. 2018-1404 (Fed. Cir. 2018)	
Markman Order, Ancora Technologies, Inc. v. Apple, Inc.,	ANCORA_00003043
No 11-cv-6357 (N.D. Cal. Dec. 31, 2012)	
Decision Denying Institution of CBM Review, HTC	ANCORA_00003064
Corporation et al. v. Ancora Technologies Inc., CBM2017-	
00054 (P.T.A.B. Dec. 1, 2017)	
Inter Partes Reexamination File History, No. 90/010,560	ANCORA_00003077
Declaration of Ian Jestice in Ancora Technologies, Inc. v.	ANCORA_00003334
HTC America, Inc.	
Declaration of Ian Jestice in Ancora Technologies, Inc. v.	ANCORA_00000545
Apple, Inc. (with exhibits)	
May 3, 2012 Deposition of Ian Jestice in <i>Ancora</i>	ANCORA_00000594
Technologies, Inc. v. Apple, Inc. (with exhibits)	ANCORA_00000613
	ANCORA_00000622
	ANCORA_00000637
September 11, 2019 Deposition of Ian Jestice in <i>Ancora</i>	ANCORA_00002967
Technologies, Inc. v. HTC	
Merriam Webster's Collegiate Dictionary (10th Ed.)	ANCORA_00003340
Microsoft Press Computer User's Dictionary	ANCORA_00003344
Microsoft Computer Dictionary (4th Ed.)	ANCORA_00003353
Newton's Telecom Dictionary (16th Ed.)	ANCORA_00003357
Encyclopedia of Computer Science (4th Ed.)	ANCORA_00003360
Telecommunications Handbook	ANCORA_00003367
The American Heritage Dictionary (4th Ed.)	ANCORA_00003373
The New Oxford American Dictionary (2001)	ANCORA_00003376
Garfinkle, Forensic feature extraction and cross-drive	ANCORA_00049627
analysis	
Petition for Inter Partes Review No. IPR2021-01338	ANCORA_00049357
Exhibit 1003 to IPR No. IPR2021-01338	ANCORA_00049158
Petition for Inter Partes Review No. IPR2021-01406	ANCORA_00049547
Exhibit 1003 to IPR No. IPR2021-01406	ANCORA_00049435
Markman Order, Ancora Techs. Inc. v. LG Elecs. et al.	ANCORA_00049105
Supp. Markman Order, Ancora v. LG	ANCORA_00049110
Declaration of Ian Jestice, Ancora v. LG et al.	ANCORA_00049084

Additionally, Ancora provides the following summaries of expected expert testimony from

Ian Jestice:



CLAIM TERM	SUMMARY OF EXPECTED TESTIMONY
agent (Claim 1)	The expected expert testimony by Ian Jestice is summarized in the declaration of Ian Jestice in <i>Ancora v. HTC</i> (see, e.g., ¶¶ 5-14), and the deposition of Ian Jestice in <i>Ancora v. HTC</i> (see, e.g., p. 16-77). Mr. Jestice is expected to opine that as a person of ordinary skill in the art at the time of the invention, viewing the claim language in the context of the claims, the specification, and the prosecution history, he would understand the term "agent" to refer to a "software program or routine" and would not understand the term to be indefinite.
verification structure (Claim 1)	Mr. Jestice is expected to opine that as a person of ordinary skill in the art at the time of the invention, viewing the claim language in the context of the claims, the specification, and the prosecution history, he would not understand the term "verification structure" to be limited to a "data structure indicating that the program is licensed to operate on a specified computer" or "a software / data structure indicating that the program is licensed to operate on a specified computer."
BIOS (Claim 1)	The expected expert testimony by Ian Jestice is summarized in the declaration of Ian Justice in <i>Ancora v. Apple (see, e.g.,</i> ¶¶ 4-13), the deposition of Ian Jestice in <i>Ancora v. HTC (passim)</i> , and the declaration of Ian Jestice in <i>Ancora v. LG et al. (see, e.g.,</i> ¶¶ 5-9). Mr. Jestice is also expected to opine that as a person of ordinary skill in the art at the time of the invention, viewing the claim language in the context of the claims, the specification, and the prosecution history, he would understand the plain and ordinary meaning of BIOS to refer to "An acronym for Basic Input / Output System. It is the set of essential startup operations that begin to run automatically when a computer is turned on, which test hardware, starts the operating system, and support the transfer of data among hardware devices" and would not understand the term "BIOS" to be limited to PC-compatible computers or to require that no file system is associated with the BIOS.
computer (Claim 1) memory of the BIOS /	Mr. Jestice is expected to opine that as a person of ordinary skill in the art at the time of the invention, viewing the claim language in the context of the claims, the specification, and the prosecution history, he would understand the term "computer" to carry its plain and ordinary meaning. Mr. Jestice is also expected to opine that as a person of ordinary skill in the art at the time of the invention, viewing the claim language in the context of the claims and the specification, he would understand "computer" to be limited to a "PC-compatible computer" or "PC-compatible device."



CLAIM TERM	SUMMARY OF EXPECTED TESTIMONY
erasable, non-volatile	declaration of Ian Jestice in <i>Ancora v. Apple</i> , (see, e.g., ¶¶ 4-13,
memory area of [a/the]	and the deposition of Ian Jestice in <i>Ancora v. HTC</i> (see, e.g., pp.
BIOS	17-25, 31, 36, 57-68). Mr. Jestice is also expected to opine that as
(Claims 1, 7, 9, 12)	a person of ordinary skill in the art at the time of the invention,
	viewing the claim language in the context of the claims, the
	specification, and the prosecution history, he would not
	understand the terms "memory of the BIOS" or "non-volatile
	memory of the BIOS" to refer to a memory "containing the
	BIOS" or a "dedicated area of memory where the BIOS is stored"
	as it includes memory accessed by BIOS and/or that BIOS uses.
program / licensed software	Mr. Jestice is expected to opine that as a person of ordinary skill
program	in the art at the time of the invention, viewing the claim language
(Claims 1, 6, and	in the context of the claims, the specification, and the prosecution
dependents)	history, he would understand the term "program" to mean "a set
	of instructions for a computer." A summary of Mr. Jestice's
	expected testimony is also included in the deposition of Ian
	Jestice in Ancora v. Apple, (see, e.g., p. 32). Mr. Jestice is also
	expected to opine that as a person of ordinary skill in the art at the
	time of the invention, viewing the claim language in the context
	of the claims and the specification, he would not understand the
	term as being limited to: "operating system or application
	instructions, separate from the BIOS, that can be executed by a
	computer," "a set of instructions in the volatile memory that can
	be executed by an operating system of a computer," or "a set of
	instructions in the volatile memory that can be executed by an
	operating system of a computer." Neither the specification nor the prosecution history supports Defendants' construction and the
	constructions are contrary to prior courts' constructions of this
	term.
license / license record	Mr. Jestice is expected to opine that as a person of ordinary skill
(Claim 1)	in the art at the time of the invention, viewing the claim language
(Claim 1)	in the context of the claims, the specification, and the prosecution
	history, he would understand the term "license" to carry its plain
	and ordinary meaning as an "authorization" or "permission" to
	run. A summary of Mr. Jestice's expected testimony is also
	included in the deposition of Ian Jestice in Ancora v. HTC
	(passim). Mr. Jestice is also expected to opine that as a person of
	ordinary skill in the art at the time of the invention, viewing the
	claim language in the context of the claims and the specification,
	he would understand "license" or "license record" as not being
	limited to: "permission authorizing operation of a program on a
	specified computer," a "record of a license, where the record
	consists of author name, program name, and number of licensed
	users," "a record of a license, where the record contains data
	associated with a licensed program with information for verifying



CLAIM TERM	SUMMARY OF EXPECTED TESTIMONY
	that a program is licensed for use on a specified computer," or "a
	record of a license, where the record consists of author name,
	program name and number of licensed users, with information for
	verifying that a program is licensed for use on a specified
	computer."
operation within a license	Mr. Jestice is also expected to opine that as a person of ordinary
(Claim 1)	skill in the art at the time of the invention, viewing the claim
	language in the context of the claims and the specification, he
	would understand "operation within a license" as not being
	limited to: "restricting software operation to a licensed
	computer."
first non-volatile memory	Mr. Jestice is expected to opine that this term should be given its
area of the computer	plain and ordinary meaning, and that a person of ordinary skill in
(claim 7)	the art, viewing the claim language in the context of the claims,
	the specification, and the prosecution history, would not
	understand "first non-volatile memory area of the computer" to be
	limited to a "non-volatile memory that is different from the
	erasable, non-volatile memory of the BIOS."
the erasable second non-	Mr. Jestice is expected to opine that as a person of ordinary skill
volatile memory area of the	in the art at the time of the invention, viewing the claim language
BIOS – No antecedent basis	in the context of the claims and the specification, he would
(claim 16)	understand "the erasable second non-volatile memory area of the
	BIOS" as referring to "another (second) non-volatile section of
	the BIOS." See, e.g., '941 Patent at 1:59–2:9; 2:10-11; 2:62–3:3;
	3:18-42; 3:62–4:5; 4:49–54.
volatile memory	The expected expert testimony by Ian Jestice is summarized in the
(claim 1)	declaration of Ian Jestice in Ancora v. Apple, (see, e.g., \P 4-8),
	and the deposition of Ian Jestice in Ancora v. Apple (see, e.g., pp.
	7-10, 12-13, 15, 21, 26-32). Mr. Jestice is expected to opine that
	as a person of ordinary skill in the art at the time of the invention,
	viewing the claim language in the context of the claims and the
	specification, he would understand "volatile memory" to mean
	"memory whose data is not maintained when the power is
	removed.
non-volatile memory	The expected expert testimony by Ian Jestice is summarized in the
(claim 1)	declaration of Ian Jestice in Ancora v. Apple, (see, e.g., \P 4-8),
	and the deposition of Ian Jestice in Ancora v. Apple (see, e.g., pp.
	7-10, 12-13, 15, 21, 26-32). Mr. Jestice is expected to opine that
	as a person of ordinary skill in the art at the time of the invention,
	viewing the claim language in the context of the claims and the
	specification, he would understand "non-volatile memory" to
	refer to "memory whose data is maintained when the power is
	removed or voltage is too low."
pseudo unique key	Mr. Jestice is expected to opine that as a person of ordinary skill
(claim 7, 9, 12, and	in the art at the time of the invention, viewing the claim language



DOCKET

Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.

