EXHIBIT 37

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20   UNITED STATES DISTRICT COURT

21   NORTHERN DISTRICT OF CALIFORNIA

22   SAN FRANCISCO DIVISION

23 ORACLE AMERICA, INC.   Case No. 3:10-cv-03561-WHA

24   Plaintiff,   **ORACLE'S SECOND
                                         SUPPLEMENTAL PATENT LOCAL RULE
25   v.   3-1 DISCLOSURE OF ASSERTED
                                         CLAIMS AND INFRINGEMENT
26 GOOGLE, INC.   CONTENTIONS**

27   Defendant.

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- Claims 1-24 of United States Patent No. 6,125,447 ("the '447 patent") (infringement claim chart attached as Exhibit D);

- Claims 1-21 of United States Patent No. 6,192,476 ("the '476 patent") (infringement claim chart attached as Exhibit E);

- Claims 1-4 and 6-23 of United States Patent No. 6,061,520 ("the '520 patent") (infringement claim chart attached as Exhibit F); and

- Claims 1-8, 10-17, and 19-22 of United States Patent No. 7,426,720 ("the '720 patent") (infringement claim chart attached as Exhibit G).

B.   Patent Local Rule 3-1(b) — Accused Instrumentalities.

Based on Oracle's investigation thus far, Oracle accuses the following Accused Instrumentalities of infringing the asserted claims specified above in the manner described in Exhibits A-G: (i) "Android" or "the Android Platform";[2] (ii) Google devices running Android; and (iii) other mobile devices running Android. Representative examples of Google devices running Android include the Google Dev Phones, the Google Nexus One, and the Google Nexus S.[3] Representative examples of other mobile devices running Android include HTC's EVO 4G, HTC's Droid Incredible, HTC's G2, Motorola's Droid, and Samsung's Captivate. Android applications, including those written by Google, when built or run will necessarily use the infringing functionality in the manner described in Exhibits A-G. For example, application developers like Google use the Google-provided dx tool from the Android SDK to convert .class

[2] "Android" or "the Android Platform" means "Android" as referred to in Google's Answer (Docket No. 32) at Background ¶ 12 and in Google's Answer to Amended Complaint (Docket No. 51) at Background ¶ 12 and at Factual Background ¶¶ 11-17, and includes any versions thereof (whether released or unreleased) and related public or proprietary source code, executable code, and documentation.

[3] *See, e.g.*, JR Raphael, *The Nexus S and Google: Everything There Is To Know*, PCWORLD (Nov. 11, 2010), available at http://www.pcworld.com/article/210460/the_nexus_s_and_google_everything_there_is_to_know.html (last visited Nov. 29, 2010) ("Today's buzz is all about the Samsung Nexus S -- a still-under-wraps smartphone believed to be the successor to Google's Nexus One. According to various leaks, the Nexus S will be a 'Google experience' device, meaning it'll run a stock version of Android without any of those baked-in manufacturer UIs. And, if the latest rumors prove to be true, the Samsung Nexus S will be rocking the as-of-yet-unannounced Android Gingerbread release."). The "leaks" proved to be true: the Nexus S runs a stock version of Gingerbread.

1 files to a .dex file when building their applications, and thereby infringe the '520 and '702

2 patents. That is the intended use of the dx tool, and there is no substantial non-infringing use of

3 the dx tool.

4   Google directly infringes the asserted claims enumerated above under 35 U.S.C. § 271(a)

5 because Google, without authority, makes, uses, offers to sell, sells, or imports the Accused

6 Instrumentalities within or into the United States. Further, Google induces the infringement of

7 others under 35 U.S.C. § 271(b) because it contracts with, instructs, and otherwise induces others

8 to make, use, offer to sell, sell, or import the Accused Instrumentalities within or into the United

9 States. Google also contributes to the infringement of others under 35 U.S.C. § 271(c) because it

10 offers to sell, sells, or imports part or all of the Accused Instrumentalities within or into the

11 United States. With respect to the asserted non-method claims of the asserted patents, the

12 Accused Instrumentalities are specially made or adapted for infringement, and are not a staple

13 article suitable for substantial non-infringing use. Further, Google supplies part or all of the

14 Accused Instrumentalities in or from the United States to foreign contractors, including HTC, in

15 violation of 35 U.S.C. § 271(f).

16   Oracle is not aware of any evidence indicating that anyone, such as a Google partner,

17 OHA member, or downstream licensee, has altered the infringing portions of Google's Android

18 or Android Platform in any way that is material to the infringement. To the contrary, all available

19 evidence suggests that device manufacturers do not alter the Android operating system in general

20 or the Dalvik virtual machine in particular; and that the changes they do make are generally

21 aimed at the kernel and device drivers (to account for the manufacturer's particular hardware

22 platform).

23   The manufacturers' websites confirm this. Google advertises the Nexus S as "Pure

24 Google" and "The new Android phone from Google."[4] Samsung states that "Beacuse Nexus S is

25 google experience device, source codes are opened by Google. So, You can find source code for

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27   _____

[4] http://www.google.com/nexus/#/index

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the Nexus S at Android Open Source Project site."[5] With respect to Samsung's Captivate, as far

as Oracle has been able to determine, for those Android source code files identified in Exhibits A-

G that were present in the source code archive for Samsung's Captivate, those files were identical

to those from Google's Éclair version of Android.[6] With respect to the source code for the

Motorola Droid, Motorola states "All Droid source consists entirely of code found at the Android

repo site."[7] With respect to the particular HTC-manufactured devices listed above, the only

source code provided by HTC[8] was for the Linux kernel, WebKit and BlueZ, and there was none

for Dalvik, the core libraries, or development tools.

Developers have no reason to modify the infringing tools provided by Google for

developing Android applications, and Google discourages them from doing so. Google's

Android SDK license states:

> 3.3 Except to the extent required by applicable third party licenses,
> you may not copy (except for backup purposes), modify, adapt,
> redistribute, decompile, reverse engineer, disassemble, or create
> derivative works of the SDK or any part of the SDK. Except to the
> extent required by applicable third party licenses, you may not load
> any part of the SDK onto a mobile handset or any other hardware
> device except a personal computer, combine any part of the SDK
> with other software, or distribute any software or device
> incorporating a part of the SDK.[9]

Google actively discourages modifications to core Android features through a variety of

licensing schemes. For example, Google prohibits anyone from using the Android trademark on

a device unless the device is determined to be "Android compatible." Through this requirement,

Google ensures that Android devices sold by others will function in the same manner as if they

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[5] http://opensource.samsung.com/

[6] There was just one exception: the Captivate version of the file *fork.c* in the Linux kernel was identical to the default linux 2.6.29 *fork.c*; there were minor differences with respect to the version of *fork.c* in http://android.git.kernel.org/?p=kernel/linux-2.6.git. These differences had no relation to the infringement by Android that is detailed in Exhibits A-G.

[7] https://opensource.motorola.com/sf/sfmain/do/viewProject/projects.droid

[8] http://developer.htc.com/

[9] http://developer.android.com/sdk/terms.html

D. Patent Local Rule 3-2(d) — Ownership of the Patents-in-Suit.

Copies of documents evidencing ownership of the patent rights are produced at

OAGOOGLE0000053760-53792 and OAGOOGLE0000056022-56028.

E. Patent Local Rule 3-2(e) — Patentee's Asserted Practice of the Claimed Inventions.

Copies of documents sufficient to show the operation of any aspects or elements of

instrumentalities Oracle relies upon as embodying the asserted claims can be found at the

following three public websites: developer.sun.com, java.sun.com, and www.sun.com. Oracle's

proprietary commercial releases will be made available for inspection subject to the Protective

Order entered in this case or by agreement of the parties.

Dated: April 1, 2011

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