

UNITED STATES DISTRICT COURT
DISTRICT OF MASSACHUSETTS

RED BEND LTD. and RED BEND SOFTWARE INC., v. GOOGLE INC.,	Plaintiffs, Defendant.	CIVIL ACTION NO. 09-cv-11813
GOOGLE INC., v. RED BEND LTD. and RED BEND SOFTWARE INC.,	Counterclaim-Plaintiff, Counterclaim-Defendants.	

**SECOND DECLARATION OF SUSAN BAKER MANNING IN SUPPORT OF
DEFENDANT AND COUNTERCLAIM-PLAINTIFF GOOGLE INC.'S
OPPOSITION TO RED BEND'S MOTION FOR A PRELIMINARY INJUNCTION**

I, Susan Baker Manning, declare as follows:

1. I am over 18 years of age. I am a partner of Bingham McCutchen LLP, counsel for defendant and counterclaim-plaintiff Google Inc. I have personal knowledge of the facts stated herein, except those stated on information and belief, and, if called upon, could and would testify competently to them. I make this declaration in support of Google Inc.'s Surreply in Support of Its Opposition to Red Bend's Motion for a Preliminary Injunction.
2. Attached as Exhibit 38 is a true and correct copy of the Attorneys-Eyes-Only confidential transcript of the April 2, 2010 deposition of Terry H. Korn, Red Bend's proffered economic expert.
3. Attached as Exhibit 39 is a true and correct copy of a document received from the U.S. Patent and Trademark Office entitled "Decision Granting Ex Parte

Reexamination.” This document was produced with the bates numbers GOOG-00040016 through GOOG-00040043.

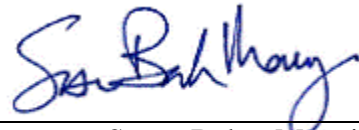
4. Attached as Exhibit 40 is a true and correct copy of the Attorneys-Eyes-Only confidential portion of the transcript of the March 12, 2010 deposition of W. Christopher Bakewell, Google’s economic expert.

5. Attached as Exhibit 41 is a true and correct copy of the public portion of the transcript of the March 12, 2010 deposition of Mr. Bakewell.

6. Attached as Exhibit 42 is a true and correct copy of the confidential portion of the transcript of the March 12, 2010 deposition of Mr. Bakewell.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on April 8, 2010, in Washington, D.C.



Susan Baker Manning