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IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF CALIFORNIA

ICONFIND, INC.,

Plaintiff,

No. CIV S:2:11-cv-0319-GEB-JFM

vs.

GOOGLE, INC.,

Defendant.

ORDER

_____/

The court held a hearing on April 5, 2012 on two discovery motions. The first motion, filed by plaintiff IconFind, concerns defendant Google’s document production and corresponding privilege log. The second motion, filed by defendant Google, concerns the sufficiency of IconFind’s infringement contentions. Anna Folgers appeared for plaintiff. Michael Malecek appeared for defendant. Upon review of the joint discovery statements, upon hearing the arguments of counsel and good cause appearing therefor, THE COURT FINDS AS FOLLOWS:

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1 RELEVANT PROCEDURAL BACKGROUND

2 In this patent case initiated on February 3, 2011, IconFind sues Google for
3 infringement of its patent entitled “Method of Coding, Categorizing, and Retrieving Network
4 Pages and Sites” (“the ‘459 patent”). IconFind accuses three Google products of infringement:
5 Google Books, Google Picasa and Google Knol. With its answer, Google has filed
6 counterclaims for declaratory judgment of non-infringement and invalidity.

7 An in-court tutorial is scheduled for June 25, 2012 before the Honorable Garland
8 E. Burrell, Jr. A Claim Construction Hearing is scheduled for July 23, 2012, also before Judge
9 Burrell.

10 DISCOVERY DISPUTES

11
12 A. Plaintiff IconFind’s Discovery Motion

13 In its discovery motion, IconFind challenges Google’s supplemental document
14 production and corresponding privilege log. For the reasons set forth below, the court find this
15 motion to be premature.

16 1. Background

17 a. Initial Production and Privilege Log

18 On May 17, 2011, IconFind served its first set of interrogatories and requests for
19 production. On June 20, 2011, Google served its responses and objections, and on August 8 and
20 12, 2011 Google produced documents corresponding to the requests for production. On August
21 25, 2011, Google produced additional documents and two privilege logs.

22 On February 13, 2012, counsel for IconFind requested a meet and confer to
23 discuss Google’s privilege log. At the February 16, 2012 meet and confer, counsel for Google
24 agreed to investigate the sufficiency of the privilege log. On February 22, 2012, less than a week
25 after the meet and confer, IconFind noticed this matter for hearing.
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1 b. Supplemental Production and Revised Privilege Log

2 On March 27, 2012, Google provided a revised privilege log. On March 28,
3 2012, Google provided a supplemental production via FTP. Also on March 28, 2012, Google
4 mailed via Federal Express a disc with the supplemental document production to IconFind.

5 2. The Parties' Positions

6 In their joint statement, plaintiff admits that it has not had a chance to review
7 Google's supplemental production and revised privilege log. Therefore, plaintiff's position in
8 the joint statement speaks to Google's initial production of documents and privilege log.
9

10 Google argues that in light of its supplemental production and revised privilege
11 log, plaintiff's motion is moot and the filing of the motion was premature. It argues that it has
12 revised the privilege log substantially; whereas the original privilege log contained 479 entries,
13 the revised privilege log contains only 19 entries. Moreover, Google has produced, unredacted,
14 127 documents that were listed in its original privilege log.

15 At the April 5, 2012 hearing, counsel for plaintiff stated that, upon a cursory
16 review of the supplemental document production and revised privilege log, issues remain as to
17 the redaction of source code and the withholding of certain documents based on a prosecution
18 bar. It is evident, however, that the parties have not met and conferred regarding these two
19 issues. Accordingly, plaintiff's motion to compel will be denied as premature.

20 B. Defendant Google's Discovery Motion

21 In its motion, defendant Google challenges plaintiff IconFind's Supplemental
22 Revised Infringement Contentions, which were provided to Google in January 2012.

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1 1. Background

2 On May 9, 2011, the parties entered into a document production agreement.
3 Relevant here, plaintiff agreed to provide initial infringement contentions containing the
4 following information:

5 1) each asserted patent claim; 2) each accused instrumentality; 3) a chart identifying
6 where each limitation of each asserted claim is found within the accused instrumentality;
7 4) the priority date to which each asserted claim is entitled; and 5) the bases for its willful
infringement allegation.

8 IconFind produced its initial infringement contentions on July 1, 2011. On
9 December 2011, the parties met and conferred concerning the sufficiency of IconFind's
10 contentions. Iconfind agreed to supplement its contentions, which it did in January 2012. In the
11 pending motion, Google maintains that IconFind's supplemental revised infringement
12 contentions are insufficient for the reasons set forth below.

13 2. The Parties' Positions

14 a. Google's Position

15 Google challenges the sufficiency of IconFind's infringement contentions.
16 Specifically, Google (1) seeks a precise definition of "network page," (2) challenges IconFind's
17 infringement contentions based on copyright status; and (3) argues that IconFind merely recites
18 claim language rather than provide a sufficient nexus between its claim language and the
19 allegedly infringing products.
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21 i. Definition of "Network Page"

22 Google's first argument is predicated on Claim 1 of plaintiff IconFind's patent,
23 which is reproduced here:

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1 A computer implemented method of categorizing a network page, comprising:

2 providing a list of categories, wherein said list of categories includes a category
3 for transacting business and a category for providing information, and wherein
4 said list of categories includes a category based on copyright status of material on
a page;

5 assigning said network page to one or more of said list of categories;

6 providing a categorization label for the network page using the copyright status of
7 material on the network page; and

8 controlling usage of the network page using the categorization label and the
9 copyright status of the network page.

10 Google asserts that IconFind fails to define a “network page” and,
11 correspondingly, “individual Picasa pages” and “Google books pages,” which are substituted in
12 for “network page” in the claim chart. By way of example, Google refers to an exemplary page
13 in IconFind’s claims chart, which alleges that a Google Picasa page infringes IconFind’s patent
14 under the “assigning” element of Claim 1. See Joint Statement (“JS”) at 6. In this example,
15 Google argues that IconFind fails to sufficiently identify the “network page” that is being
16 assigned to a category. It argues that, although “[o]ne might be tempted to assume that Plaintiff
17 contends that [a web page] is the ‘network page,’” “the litigation history of the ‘459 patent and
18 the testimony of the ‘459 patent’s inventors suggest that Plaintiff contends that the image on the
19 page . . . is the ‘network page.’” JS at 7. Both in its portion of the joint statement and at the
20 April 5, 2012 hearing, counsel for Google seeks an order compelling plaintiff to identify the
21 “network page” that Google allegedly categorizes with enough specificity for Google to prepare
22 an adequate defense. Specifically, Google wants to know whether “network page” refers to an
23 image on a web page or the web page itself.

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1 ii. Copyright Status

2 Google’s second argument rests on dependent Claim 6 and independent Claim 31,
3 both of which recite the following limitation: “providing a list of categories, wherein said list of
4 categories include a category based on copyright status of the material of a page, and wherein the
5 copyright status comprises categories related to [1] public domain, [2] fair use only, [3] use with
6 attribution, and [4] permission of the copyright owner needed.”

7 Google’s argument is two-fold. First, Google reads this limitation as providing
8 that all four types of copyright status (public domain, fair use only, use with attribution, and
9 permission of the copyright owner needed) must be present in each accused product for it to be
10 considered infringing. Since the example provided by plaintiff identifies only one of these
11 copyright status categories, then plaintiff has not shown infringement. Second, in the example
12 provided by plaintiff, only one manner of infringement is identified (that is, IconFind states that
13 infringement occurs because Google’s page includes the category “do not allow reuse (all rights
14 reserved).” Google argues that, if infringement is predicated only in this manner, then plaintiff
15 should be required to admit this.

16 iii. Mere Recitation of Claim Language

17 Lastly, Google argues that IconFind merely recites its claim language and points
18 to the accused product. It argues that plaintiff has provided no further information other than the
19 claim language itself.
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1 b. IconFind’s Position

2 i. Definition of “Network Page”¹

3 IconFind argues that Google’s motion lacks merit and simply reflects a
4 disagreement of the parties concerning the scope and meaning of certain claim terms and the
5 application of those disputed terms to the products accused of infringement. IconFind asserts
6 that the differences as to how terms should be construed will be argued at the Claim
7 Construction Hearing before the district court. Nonetheless, plaintiff has provided a definition of
8 “network page” in its Preliminary Proposed Claim Constructions. See JS, Ex. 3. According to
9 plaintiff, a “network page” is a “[p]age on the Internet, private corporate network, intranet, local
10 area network or other network.” Id. at 2.

11 ii. Copyright Status

12 As to Google’s argument regarding copyright status, IconFind argues that
13 defendant misreads the limitation by ignoring the phrases “a category” and “related to.” These
14 phrases, argues IconFind, are important for three reasons: (1) there does not need to be an exact
15 language “match up” to a category, so long as they “relate to” any of the four copyright
16 categories; (2) these categories are not mutually exclusive (they can occur at the same time); and
17 (3) one or all four of them could be present in order to infringe.

18 iii. Recitation of Claim Language

19 Finally, IconFind asserts that its claim elements are set forth clearly and
20 sufficiently.
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25 ¹ In its portion of the joint statement, IconFind discusses the definition of the term
26 ‘assigning.’ Google, however, does not challenge the term ‘assigning’; rather, Google used the
‘assigning’ element of Claim 1 as an example of its problem with IconFind’s failure to define a
‘network page.’

1 3. Discussion

2 a. Definition of “Network Page”

3 The court finds that Google’s first issue with IconFind’s infringement contentions
4 is not a discovery matter. As counsel for Google made plain at the April 5, 2012 hearing,
5 Google seeks a definition of “network page” that specifies whether that phrase refers to a web
6 page or an image on the web page. This question, however, goes to the scope of the definition of
7 “network page.” Under Markman v. Westview Instruments, Inc., 517 U.S. 370, 389-90 (1996), a
8 district court construes the scope and meaning of disputed patent claims as a matter of law,
9 which is prepared to do following the July 23, 2012 Claim Construction Hearing. The exhibits
10 filed with the joint statement make it evident that both parties intend to argue the scope and
11 meaning of “network page.” See JS, Exs. 2-3.

12 b. Copyright Status

13 Defendant’s argument as to copyright status also fails. Generally, the
14 infringement contentions at issue here are modeled on the Northern District of California’s
15 (“NDCA”) Patent Local Rule 3-1. “The overriding principle of the Patent Local Rules is that
16 they are designed to make the parties more efficient, to streamline the litigation process, and to
17 articulate with specificity the claims and theory of a plaintiff’s infringement claims.” InterTrust
18 Techs. Corp. v. Microsoft Corp., 2003 U.S. Dist. LEXIS 22736, *6 (N.D. Cal. Nov. 26, 2003).
19 The purpose of the NDCA’s Patent Local Rule 3–1, is “to require a plaintiff to crystallize its
20 theory of the case and patent claims.” Id., *8.

21 Local Rule 3-1 states that a party claiming infringement shall provide “a chart
22 identifying specifically where each element of each asserted claim is found within each Accused
23 Instrumentality.” “Patent L.R. 3-1 does not require [plaintiff] to produce evidence of
24 infringement or to set forth ironclad and irrefutable claim constructions,” nor does it require a
25 plaintiff to provide support for its contentions. Network Caching Technology Corp. v. Novell,
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1 Inc., 2003 WL 21699799 *4 (N.D. Cal. Mar, 21, 2003) (Network Caching II). Instead, a party
2 need only set forth “particular theories of infringement with sufficient specificity to provide
3 defendants with notice of infringement” beyond the claim language itself. Id. However, it is
4 inappropriate to “simply mimic[] the language of the claim,” providing “no further information
5 to defendants than the claim language itself.” Network Caching Technology, LLC v. Novell,
6 Inc., 2002 WL 32126128 * 6 (N.D. Cal. Aug. 13, 2002) (Network Caching II).

7 Through its motion, Google argues that IconFind has failed to identify where
8 Google’s products infringe on Claims 6 and 31’s copyright status categories. Google also argues
9 that if it can be found to infringe the ‘459 patent by including the language “do not allow reuse
10 (all rights reserved),” then it should be bound to that single example. Reading the infringement
11 contentions so narrowly, however, is contrary to the spirit of Local Rule 3-1, which does not
12 require that infringement contentions “be incontrovertible or presented in excruciating detail.
13 While the rule states that these disclosures should be ‘as specific as possible,’ there is no
14 requirement that [IconFind] thoroughly present and successfully defend its theories of
15 infringement in the confines of a[n infringement contentions] chart.” Network Caching II, 2003
16 WL 21699799, at *5. The degree of specificity under Local Rule 3–1 must be sufficient to
17 provide reasonable notice to the defendant why the plaintiff believes it has a “reasonable chance
18 of proving infringement. View Engineering, Inc. v. Robotic Vision Systems, Inc., 208 F.3d 981,
19 986 (Fed. Cir. 2000). Examination of plaintiff’s infringement contentions convinces the court
20 that Google has been provided reasonable notice of infringement Furthermore, a determination
21 as to whether Google’s products infringe the ‘459 patent based on the presence of only one
22 copyright status category, all four or any combination thereof is a question to be addressed at the
23 Claim Construction Hearing. .

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1 c. Recitation of Claim Language

2 Lastly, upon examination of plaintiff's infringement contentions and the claims
3 chart, the court finds that IconFind does a sufficient job of connecting its claims to the accused
4 products. Thus, defendant's motion will be denied.

5 C. Request to Seal

6 Also pending is Google's request to seal pursuant to Local Rule 141. Google
7 seeks to file certain portions of the joint discovery statements under seal because they contain
8 Google's confidential commercial information, they are only available to Google's employees,
9 and their disclosure to the public could harm Google's business. No opposition to this request
10 has been filed. Good cause appearing, this request will be granted.

11 Based on the foregoing, IT IS HEREBY ORDERED that:

12 1. Defendant Google's request to seal is granted.

13 a. The following pages of defendant Google's "Joint Discovery
14 Statement re Discovery Disagreement – Infringement Contentions" are hereby ordered to be
15 filed under seal:

- 16
- 17 i. The images embedded in pages 4, 5, 6, 7, and 8.
 - 18 ii. Exhibit 1, pages 10, 13, 14, 17, 33, 36, 41, 42, 45, 51, 66,
19 71, 82, 84, 88, 102, 106, 112, 114 and 118.

20 b. The following page of plaintiff IconFind's "Joint Discovery
21 Statement re Discovery Disagreement – Privilege Log and Document Production" is hereby
22 ordered to be filed under seal: the image of the Google Document entitled "Creative Commons
23 v. 1 – Features" on page 7.

24 2. Plaintiff IconFind's motion to compel is denied. The parties are ordered to
25 meet and confer regarding Google's supplemental document production and revised privilege log
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1 within ten days of the date of this order, after which they shall file a status report advising the
2 court whether a hearing is necessary.

3 3. Defendant Google's motion to compel is denied.

4 DATED: April 9, 2012.

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7 UNITED STATES MAGISTRATE JUDGE

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