

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28

UNITED STATES DISTRICT COURT
DISTRICT OF NEVADA

BLAKE A. FIELD,
Plaintiff,
vs.
GOOGLE INC.,
Defendant.

) NO. CV-S-04-0413-RCJ-LRL
)
) **FINDINGS OF FACT AND**
) **CONCLUSIONS OF LAW**
) **&**
) **ORDER**

AND RELATED COUNTERCLAIMS.

FINDINGS OF FACT
AND CONCLUSIONS OF LAW

1 **FINDINGS OF FACT AND CONCLUSIONS OF LAW**

2 This is an action for copyright infringement brought by plaintiff Blake Field (“Field”)
3 against Google Inc. (“Google”). Field contends that by allowing Internet users to access copies
4 of 51 of his copyrighted works stored by Google in an online repository, Google violated Field’s
5 exclusive rights to reproduce copies and distribute copies of those works. On December 19,
6 2005, the Court heard argument on the parties’ cross-motions for summary judgment.

7 Based upon the papers submitted by the parties and the arguments of counsel, the Court
8 finds that Google is entitled to judgment as a matter of law based on the undisputed facts. For
9 the reasons set forth below, the Court will grant Google’s motion for summary judgment: (1) that
10 it has not directly infringed the copyrighted works at issue; (2) that Google held an implied
11 license to reproduce and distribute copies of the copyrighted works at issue; (3) that Field is
12 estopped from asserting a copyright infringement claim against Google with respect to the works
13 at issue in this action; and (4) that Google’s use of the works is a fair use under 17 U.S.C. § 107.
14 The Court will further grant a partial summary judgment that Field’s claim for damages is
15 precluded by operation of the “system cache” safe harbor of Section 512(b) of the Digital
16 Millennium Copyright Act (“DMCA”). Finally, the Court will deny Field’s cross-motion for
17 summary judgment seeking a finding of infringement and seeking to dismiss the Google
18 defenses set forth above.

19 **STATEMENT OF PROCEDURAL HISTORY & UNDISPUTED FACTS**

20 **Procedural History**

21 1. On April 6, 2004, Plaintiff Field, an author and an attorney who is a member of
22 the State Bar of Nevada, filed a complaint against Google asserting a single claim for copyright
23 infringement based on Google’s alleged copying and distribution of his copyrighted work
24 entitled *Good Tea*. Field himself had previously published this work on his personal Web site,
25 www.blakeswritings.com.

26 2. On May 25, 2004, Field filed an Amended Complaint, alleging that Google
27 infringed the copyrights to an additional fifty of Field’s works, which likewise had been
28 published on his personal website. Field did not seek actual damages, but instead requested

1 \$2,550,000 in statutory damages (\$50,000 for each of fifty-one registered copyrighted works)
2 along with injunctive relief.

3 3. On September 27, 2005, Field filed a motion for summary judgment that Google
4 infringed the copyrighted works at issue and that Google's defenses based on fair use, implied
5 license, estoppel and the Digital Millennium Copyright Act ("DMCA") should be dismissed as a
6 matter of law. Google filed a motion for summary judgment based on non-infringement, implied
7 license, estoppel and fair use (Docket No. 51).

8 4. On December 19, 2005, the Court held a hearing on the parties' cross-motions for
9 summary judgment. At the hearing, Google made an oral cross-motion for partial summary
10 judgment in its favor based upon Section 512(b) of the DMCA.

11 5. After considering the arguments of counsel, the Court granted Google's motion
12 for summary judgment on each of the grounds it set forth, granted Google's oral cross-motion
13 based on the DMCA and denied Field's motion for summary judgment.

14 **Undisputed Facts**

15 **Google, the Google Cache, and "Cached" Links.**

16 6. Google maintains one of the world's largest and most popular Internet search
17 engines, accessible, among other places, on the World Wide Web at www.google.com. See
18 Brougher Decl. ¶2. Internet search engines like Google's allow Internet users to sift through the
19 massive amount of information available on the Internet to find specific information that is of
20 particular interest to them. See *id.* ¶3; see also Levine Report ¶13.¹

21 7. There are billions of Web pages accessible on the Internet. It would be
22 impossible for Google to locate and index or catalog them manually. See Brougher Decl. ¶¶3-4;
23 *see also* Levine Report ¶¶13-14. Accordingly, Google, like other search engines, uses an
24 automated program (called the "Googlebot") to continuously crawl across the Internet, to locate
25 and analyze available Web pages, and to catalog those Web pages into Google's searchable Web
26 index. See Brougher Decl. ¶¶4-5; *see also* Levine Report ¶14.

27

28 ¹ The Levine Report is attached to the Levine Declaration as Exhibit 1.

1 8. As part of this process, Google makes and analyzes a copy of each Web page that
2 it finds, and stores the HTML code from those pages in a temporary repository called a cache.
3 *See* Levine Report ¶14; Brougher Decl. ¶5. Once Google indexes and stores a Web page in the
4 cache, it can include that page, as appropriate, in the search results it displays to users in
5 response to their queries. *See* Brougher Decl. ¶5.

6 9. When Google displays Web pages in its search results, the first item appearing in
7 each result is the title of a Web page which, if clicked by the user, will take the user to the online
8 location of that page. The title is followed by a short “snippet” from the Web page in smaller
9 font. Following the snippet, Google typically provides the full URL for the page. Then, in the
10 same smaller font, Google often displays another link labeled “Cached.” *See* Brougher Decl.
11 ¶10.²

12 10. When clicked, the “Cached” link directs an Internet user to the archival copy of a
13 Web page stored in Google’s system cache, rather than to the original Web site for that page.
14 *See* Brougher Decl. ¶8. By clicking on the “Cached” link for a page, a user can view the
15 “snapshot” of that page, as it appeared the last time the site was visited and analyzed by the
16 Googlebot. *See id.*

17 11. The page a user retrieves from Google after clicking on a “Cached” link contains
18 a conspicuous disclaimer at the top explaining that it is only a snapshot of the page from
19 Google’s cache, not the original page, and that the page from the cache may not be current. *See*
20 Brougher Decl. ¶¶11-12 & Ex. 2 (“Google’s cache is the snapshot that we took of the page as we
21 crawled the Web. The page may have changed since that time.”). The disclaimer also includes
22 two separate hyperlinks to the original, current page. *See id.*

23 12. Google has provided “Cached” links with its search results since 1998. *See*
24 Brougher Decl. ¶7. Until this action, Google had never before been sued for providing “Cached”
25

26
27 ² The three most popular search engines – Google, Yahoo!, and MSN – all display “Cached”
28 links with their search results, and operate them identically. *See* Brougher Decl. ¶17; Google,
Yahoo!, and MSN collectively account for more than 80% of all Web searches. *See* Brougher
Decl. ¶17.

1 links. *See* Macgillivray Decl. ¶3. The “Cached” link, and the consequences that flow when a
2 user clicks on it, is the subject of Field’s lawsuit.

3 **The Purposes Served By Google’s “Cached” Links**

4 13. Google enables users to access its copy of Web pages through “Cached” links for
5 several reasons.

6 14. Archival Copies. Google’s “Cached” links allow users to view pages that the user
7 cannot, for whatever reason, access directly. A Web page can become inaccessible to Internet
8 users because of transmission problems, because nations or service providers seek to censor
9 certain information, because too many users are trying to access the same page at the same time,
10 or because the page has been removed from its original location. *See* Levine Report ¶¶17-19. In
11 each case, users who request access to the material from the inaccessible site are still able to
12 access an archival copy of the page via the “Cached” link in Google’s search results. *See* Levine
13 Report ¶¶17-19; *see also* Brougher Decl. ¶14. Google’s users, including those in academia,
14 describe this functionality as highly valuable. *See* Levine Decl. ¶4 & Exs. 2-5.³ This feature
15 also benefits Web site publishers because it allows users to access their sites when the sites are
16 otherwise unavailable and has allowed Web site owners to recover copies of their own sites that
17 might otherwise have been lost due to computer problems. *See* Levine Report ¶¶16-19; *see also*
18 Levine Decl., Ex. 7 at 2.

19 15. Web Page Comparisons. Google’s archival functionality is also of considerable
20 importance to those who wish to determine how a particular Web page has been altered over
21 time. By examining Google’s copy of the page, people can identify subtle but potentially
22 significant differences between the current version of a page, and the page as it existed when last
23 visited by the Googlebot. *See* Levine Report ¶20; *see also* Brougher Decl. ¶15; Levine Decl.,
24 Exs. 10, 11.

25
26 ³ For example, the State of Indiana instructs its judges about this capability. *See* Levine
27 Decl., Ex. 5 at 2 (article entitled “*Maximizing Web Searches With Google*,” available at
28 <http://www.in.gov/judiciary/center/ed/library/judcon-03/google.pdf>, explains that “Clicking
‘Cached’ will simply give you an older version of the result page, which represents what the
page looked like the last time the Google engine indexed the page. This service exists in case a
website’s server becomes unavailable.”).

1 16. Identification of Search Query Terms. Google’s “Cached” links also allow users
2 to immediately determine why a particular page was deemed responsive to their search query, by
3 highlighting the terms from the user’s query as they appear on the page. *See* Levine Report ¶17;
4 *see also* Brougher Decl. ¶16. In some cases, if a user clicks on Google’s link to an original Web
5 page, he may be unable to determine how the page relates to his inquiry. That is particularly true
6 for text intensive pages where the user’s search term may be very difficult to find. *See* Levine
7 Report ¶17; *see also* Levine Decl., Ex. 13 at 1. In some cases it may be impossible for a user to
8 find the information on a page that is responsive to a given search where a site owner has altered
9 the text on the original page and removed the relevant language. *See* Levine Report ¶17; *see also*
10 Brougher Decl. ¶16. By allowing access to copies of Web pages through “Cached” links,
11 Google enables users to more quickly determine whether and where a user’s search query
12 appears, and thus whether the page is germane to their inquiry.

13 17. Given the breadth of the Internet, it is not possible for Google (or other search
14 engines) to personally contact every Web site owner to determine whether the owner wants the
15 pages in its site listed in search results or accessible through “Cached” links. *See* Brougher Decl.
16 ¶18; *see also* Levine Report ¶25.

17 18. The Internet industry has developed a set of widely recognized and well-
18 publicized industry standard protocols by which Web site owners can automatically
19 communicate their preferences to search engines such as Google. *See* Levine Report ¶¶25, 29,
20 35 (listing sources that document these standards); Brougher Decl. ¶¶18-21. Google provides
21 instructions for Web site owners to communicate their preferences to Google at
22 <http://www.google.com/remove.html>. *See* Levine Report ¶¶30, 35; Brougher Decl. ¶¶18-21;
23 O’Callaghan Decl. Ex. 5; *see also id.* Exs. 4, 6.

24 19. A principal way for Web site owners to communicate with Google’s robot is by
25 placing specific instructions in “meta-tags” within the computer code (called HTML) that
26 comprises a given page. When the Googlebot visits a page, it reads through this code. If it
27 encounters meta-tags, it follows the instructions provided. Thus, for example, a site owner can
28 place the following meta-tag within a page to tell Google’s robot not to analyze the page or

1 include it in Google's Web index and search results: "<META NAME='ROBOTS'
2 CONTENT='NOINDEX, NOFOLLOW'>" See Brougher Decl. ¶20; *see also* Levine Report
3 ¶33.⁴

4 20. Using meta-tags, a Web site owner can also tell Google's robot that it can include
5 a given page in Google's index, but that it should not provide a "Cached" link to that page in
6 Google's search results. To do so, the Web site owner uses a "no-archive" meta-tag "<META
7 NAME='ROBOTS' CONTENT='NOARCHIVE'>" See Brougher Decl. ¶21; *see also* Levine
8 Report ¶35. The "no-archive" meta-tag has been a widely recognized industry standard for
9 years. See Levine Report ¶35.

10 21. If a Web site owner includes the "no-archive" meta-tag on a page, then Google
11 does not provide a "Cached" link when it lists that page in its search results. See Brougher Decl.
12 ¶¶21-22.⁵

13 22. Web site owners can also communicate with search engines' robots by placing a
14 "robots.txt" file on their Web site. See Brougher Decl. ¶19; *see also* Levine Report ¶29. For
15 example, if the Web site owner does not want robots to crawl the owner's Web site, the owner
16 can create a robots.txt file with the following text: "User-agent: * Disallow: /". See Brougher
17 Decl. ¶19; *see also* Levine Report ¶29. The above text tells the robots that they should not
18 crawl the owner's Web site. See Brougher Decl. ¶19; *see also* Levine Report ¶29.⁶ If Google's
19 robot encounters a robots.txt file with the above text, then it will not crawl the Web site, and
20 there will be no entry for that Web page in Google's search results and no cached link. See

21
22 ⁴ A Web site owner can add the "no-archive" meta-tag to a Web page in a matter of seconds.
23 See Brougher Decl. ¶21. Web site owners can also use a Google-specific "no-archive" meta-tag
24 to tell Google that it cannot provide "Cached" links, while allowing other search engines (*e.g.*,
25 Yahoo! and MSN) to do so. See *id.*; *see also* Levine Report ¶35.

26 ⁵ A Web site owner can also request that Google not display "Cached" links for given pages
27 by using Google's automatic URL removal procedure. See Brougher Decl. ¶23. Google's Web
28 site provides step-by-step instructions on using this procedure. See *id.*; *see also* O'Callaghan
Decl. Ex. 5 (attaching a printout of <http://www.google.com/remove.html>). Further, Web site
owners can contact Google directly to make such a request. Google honors such requests. See
Brougher Decl. ¶24.

⁶ By contrast, a Web site owner can invite robots to visit a site without restriction by
including a Robots.txt file that reads: "User-agent: * Disallow: " Levine Report at ¶¶ 31-32.

1 Brougher Decl. ¶19. The Internet industry has widely recognized the robots.txt file as a standard
2 for controlling automated access to Web pages since 1994. *See* Levine Report ¶29.

3 **Plaintiff Blake Field and His Copyright Claim**

4 23. Plaintiff Blake Field has regularly used Google’s search engine over the past
5 several years and was familiar with the manner in which it operates. *See* Field Dep. at 103:15-
6 20.⁷

7 24. Field has long been aware that Google automatically provides “Cached” links for
8 pages that are included in its index and search results unless instructed otherwise. *See id.* at
9 74:8-22, 109:22-110:6. Field decided to manufacture a claim for copyright infringement against
10 Google in the hopes of making money from Google’s standard practice. *See id.* at 79:8-15,
11 141:15-24.

12 25. Field admits he knew that any Web site owner could instruct Google not to
13 provide a “Cached” link to a given Web page by using the “no-archive” meta-tag (as discussed
14 above). *See* Field Dep. at 74:8-22, 81:13-17. Field also knew that Google provided a process to
15 allow Web site owners to remove pages from Google’s system cache. *See id.* at 81:18-21, 83:4-
16 11, 84:15-21; O’Callaghan Decl. Ex. 3 at 1-2 (Pl.’s Resp. to Req. for Admis. Nos. 1, 4). With
17 this knowledge, Field set out to get his copyrighted works included in Google’s index, and to
18 have Google provide “Cached” links to Web pages containing those works.

19 26. Over a three-day period in January 2004, Field created the 51 works at issue in
20 this lawsuit. *See* O’Callaghan Decl. Ex. 2 (Pl.’s Resp. to Interrog. No. 5).

21 27. Field registered copyrights for each of these works separately on January 16,
22 2004. *See* First Am. Compl. ¶7. Field then created a Web site at www.blakeswritings.com and
23 published his works on pages where they were accessible, for free, to the world starting in late
24 January 2004. *See* Field Dep. at 45:2-4, 94:10-19.

25 28. Field created a robots.txt file for his site and set the permissions within this file to
26 *allow* all robots to visit and index all of the pages on the site. *See* Field Dep. at 46:10-16; Levine

27 _____
28 ⁷ Excerpts from the Field Deposition are attached to the O’Callaghan Declaration as Exhibit 1.

1 Report ¶31. Field created the robots.txt file because he wanted search engines to visit his site
2 and include the site within their search results. *See* Field Dep. at 46:2-4, 17-23.

3 29. Field knew that if he used the “no-archive” meta-tag on the pages of his site,
4 Google would not provide “Cached” links for the pages containing his works. *See* Field Dep. at
5 81:13-17; O’Callaghan Decl. Ex. 3 at 2 (Resp. to Req. for Admis. No. 4). Field consciously
6 chose not to use the “no-archive” meta-tag on his Web site. *See* Field Dep. at 83:25-84:3.

7 30. As Field expected, the Googlebot visited his site and indexed its pages, making
8 the pages available in Google search results. When the pages containing Field’s copyrighted
9 works were displayed in Google’s search results, they were automatically displayed with
10 “Cached” links, as Field intended they would be.

11 31. According to Google’s records, an individual or individuals clicked on the
12 “Cached” links for each of the pages containing Field’s works, and retrieved copies of each of
13 the those pages from Google’s system cache.

14 32. When Google learned that Field had filed (but not served) his complaint, Google
15 promptly removed the “Cached” links to all of the pages of his site. *See* MacGillivray Decl. ¶2;
16 *see also* Countercls. ¶22; Ans. to Countercls. ¶22. Google also wrote to Field explaining that
17 Google had no desire to provide “Cached” links to Field’s pages if Field did not want them to
18 appear. *See* O’Callaghan Decl. Ex. 7.

19 **CONCLUSIONS OF LAW**

20 **Legal Standard for Summary Judgment**

21 A court must grant summary judgment if the pleadings and supporting documents, when
22 viewed in the light most favorable to the non-moving party, “show that there is no genuine issue
23 as to any material fact and that the moving party is entitled to judgment as a matter of law.” Fed.
24 R. Civ. P. 56(c). An issue as to a material fact is only “genuine” if the evidence regarding the
25 disputed fact is “such that a reasonable jury could return a verdict for the nonmoving party,” and
26 a dispute is “material” only if it could affect the outcome of the suit under governing law.
27 *Anderson v. Liberty Lobby, Inc.*, 477 U.S. 242, 248-49 (1986).
28

Discussion

I. Direct Infringement of the Copyrighted Works

Google has filed a motion for summary judgment that by operating its cache and presenting “Cached” links to works within it, Google does not directly infringe Field’s copyrighted works. Field has filed a cross-motion for summary judgment for a finding of direct infringement. The Court grants Google’s motion and denies Field’s motion.⁸

To demonstrate copyright infringement, “the plaintiff must show ownership of the copyright and copying by the defendant.” *Kelly v. Arriba Soft Corp.*, 336 F.3d 811, 817 (9th Cir. 2003); *see also* 17 U.S.C. § 501. A plaintiff must also show volitional conduct on the part of the defendant in order to support a finding of direct copyright infringement. *See Religious Tech. Ctr. v. Netcom On-Line Commc’n Servs., Inc.*, 907 F. Supp. 1361, 1369-70 (N.D. Cal. 1995) (direct infringement requires a volitional act by defendant; automated copying by machines occasioned by others not sufficient); *CoStar Group, Inc. v. LoopNet, Inc.*, 373 F.3d 544, 555 (4th Cir. 2004) (“Agreeing with the analysis in *Netcom*, we hold that the automatic copying, storage, and transmission of copyrighted materials, when instigated by others, does not render an ISP strictly liable for copyright infringement under §§ 501 and 106 of the Copyright Act.”).

The parties do not dispute that Field owns the copyrighted works subject to this action. The parties do dispute whether by allowing access to copyrighted works through “Cached” links Google engages in volitional “copying” or “distribution” under the Copyright Act sufficient to establish a *prima facie* case for copyright infringement.

Field does *not* allege that Google committed infringement when its “Googlebot,” like an ordinary Internet user, made the initial copies of the Web pages containing his copyrighted works and stores those copies in the Google cache. *See* Field Dep. at 143:13-144-1; 98:18-25. Instead, Field alleges that Google directly infringed his copyrights when a Google user clicked on a “Cached” link to the Web pages containing Field’s copyrighted works and downloaded a copy of those pages from Google’s computers. *See id.*; *see also* First Am. Compl. ¶¶ 29-32.

⁸ Field did not contend that Google was liable for indirect infringement (contributory or vicarious liability).

1 According to Field, Google itself is creating and distributing copies of his works. But when a
2 user requests a Web page contained in the Google cache by clicking on a “Cached” link, it is the
3 user, not Google, who creates and downloads a copy of the cached Web page. Google is passive
4 in this process. Google’s computers respond automatically to the user’s request. Without the
5 user’s request, the copy would not be created and sent to the user, and the alleged infringement at
6 issue in this case would not occur. The automated, non-volitional conduct by Google in response
7 to a user’s request does not constitute direct infringement under the Copyright Act. *See, e.g.,*
8 *Religious Tech. Ctr.*, 907 F. Supp. at 1369-70 (direct infringement requires a volitional act by
9 defendant; automated copying by machines occasioned by others not sufficient); *CoStar Group*,
10 373 F.3d at 555; *Sega Enters. Ltd v. MAPHIA*, 948 F. Supp. 923, 931-32 (N.D. Cal. 1996).
11 Summary judgment of non-infringement in Google’s favor is thus appropriate.

12 **II. Google’s Defenses**

13 Google and Field have filed cross-motions for summary judgment with respect to various
14 defenses Google has asserted to Field’s charge of direct copyright infringement. Assuming that
15 by allowing users to access Field’s copyrighted works through its “Cached” links Google is
16 engaged in direct copyright infringement, the Court finds that Google has established four
17 defenses to Field’s copyright infringement claim.

18 **A. Implied License**

19 A license is a defense to a claim of copyright infringement. *See Effects Assocs., Inc. v.*
20 *Cohen*, 908 F.2d 555, 558-59 (9th Cir. 1990). A copyright owner may grant a nonexclusive
21 license expressly or impliedly through conduct. *See id.* (citing 3 Melville B. Nimmer & David
22 Nimmer, *Nimmer On Copyright* § 10.03[A] (1989) (hereinafter “Nimmer”)); *see also Quinn v.*
23 *City of Detroit*, 23 F. Supp. 2d 741, 749 (E.D. Mich. 1998). An implied license can be found
24 where the copyright holder engages in conduct “from which [the] other [party] may properly
25 infer that the owner consents to his use.” *See, e.g., De Forest Radio Tel. & Tel. Co. v. United*
26 *States*, 273 U.S. 236, 241 (1927) (setting forth requirements for an implied license defense to a
27 charge of patent infringement). Consent to use the copyrighted work need not be manifested
28 verbally and may be inferred based on silence where the copyright holder knows of the use and

1 encourages it. *See Keane Dealer Servs., Inc. v. Harts*, 968 F. Supp. 944, 947 (S.D.N.Y. 1997)
2 (“consent given in the form of mere permission or lack of objection is also equivalent to a
3 nonexclusive license”); *Quinn*, 23 F. Supp. at 753.

4 According to the undisputed testimony of Google’s Internet expert, Dr. John Levine,
5 Web site publishers typically communicate their permissions to Internet search engines (such as
6 Google) using “meta-tags.” A Web site publisher can instruct a search engine not to cache the
7 publisher’s Web site by using a “no-archive” meta-tag. According to Dr. Levine, the “no-
8 archive” meta-tag is a highly publicized and well-known industry standard. Levine Report
9 ¶¶ 33-37. Field concedes he was aware of these industry standard mechanisms, and knew that
10 the presence of a “no archive” meta-tag on the pages of his Web site would have informed
11 Google not to display “Cached” links to his pages. Despite this knowledge, Field chose not to
12 include the no-archive meta-tag on the pages of his site. He did so, knowing that Google would
13 interpret the absence of the meta-tag as permission to allow access to the pages via “Cached”
14 links. Thus, with knowledge of how Google would use the copyrighted works he placed on
15 those pages, and with knowledge that he could prevent such use, Field instead made a conscious
16 decision to permit it. His conduct is reasonably interpreted as the grant of a license to Google for
17 that use. *See, e.g., Keane*, 968 F. Supp. at 947 (copyright owner’s knowledge of defendant’s use
18 coupled with owner’s silence constituted an implied license); *See also* Levine Report ¶37
19 (providing the undisputed expert opinion that Google reasonably interpreted absence of meta-
20 tags as permission to present “Cached” links to the pages of Field’s site). Accordingly, the Court
21 grants Google’s motion that it is entitled to the defense of implied license, and denies Field’s
22 cross-motion that the defense is inapplicable.

23 **B. Estoppel**

24 A plaintiff is estopped from asserting a copyright claim “if he has aided the defendant in
25 infringing or otherwise induced it to infringe or has committed covert acts such as holding out . .
26 . by silence or inaction.” *See Quinn*, 23 F. Supp. 2d at 753 (internal quotation marks omitted,
27 citing 4 Nimmer § 13.07 (1990)). To prevail on its estoppel defense, Google must prove the
28 following four elements:

- 1 1. Field knew of Google’s allegedly infringing conduct;
- 2 2. Field intended that Google rely upon his conduct or acted so that Google had a
- 3 right to believe it was so intended;
- 4 3. Google was ignorant of the true facts; and
- 5 4. Google detrimentally relied on Field’s conduct.

6 *See Carson v. Dynegy, Inc.*, 344 F.3d 446, 453 (5th Cir. 2003) (citing 4 Nimmer § 13.07 (2002)).

7 Here, all four elements have been established as a matter of law.

8 First, Field knew of Google’s allegedly infringing conduct well before any supposed
9 infringement of his works took place. Field concedes that he knew that Google would
10 automatically allow access to his works through “Cached” links when he posted them on the
11 Internet unless he instructed otherwise. Field also knew that if an Internet user clicked on the
12 “Cached” links to his web pages, the user would immediately download a copy of those pages
13 from Google’s system cache. Field was aware of steps he could take to ensure that his web site
14 would not be archived and not included in Google’s cache. There is no dispute that Field was
15 aware of the conduct that he challenges in this lawsuit.

16 Second, Field remained silent regarding his unstated desire not to have “Cached” links
17 provided to his Web site, and he intended for Google to rely on this silence. Field could have
18 informed Google not to provide “Cached” links by using a “no archive” meta-tag or by
19 employing certain commands in robots.txt file. Instead, Field chose to remain silent knowing
20 that Google would automatically interpret that silence as permission to display “Cached” links.
21 Field’s silence, particularly given his knowledge of the consequences of that silence, satisfies the
22 second estoppel factor.

23 Third, Google was not aware that Field did not wish to have Google provide “Cached”
24 links to his works. Macgillivray Decl. ¶2.

25 Fourth, Google detrimentally relied on Field’s silence. It is undisputed that if Google had
26 known of Field’s preference, it would not have presented “Cached” links to Field’s pages. *See*
27 Macgillivray Decl. ¶2; *see also* O’Callaghan Decl. Ex. 7. Google honors copyright holder’s
28 requests that it not display “Cached” links to their pages. Brougher Decl. ¶18. Google’s reliance

1 on Field's silence was to its detriment. Had Field communicated his preferences to Google, the
2 parties would have avoided the present lawsuit entirely. *See Hadady Corp. v. Dean Witter*
3 *Reynolds, Inc.*, 739 F. Supp. 1392, 1400 (C.D. Cal. 1990) (ensuing litigation establishes
4 prejudice to defendant).

5 Because the Court finds that all four estoppel factors are present based on the undisputed
6 facts, the Court grants Google's motion for summary judgment on the defense of estoppel and
7 denies Field's cross-motion.

8 C. Fair Use

9 "Fair use" of a copyrighted work "is not an infringement of copyright" under the
10 Copyright Act. 17 U.S.C. § 107. The fair use doctrine "creates a limited privilege in those other
11 than the owner of a copyright to use the copyrighted material in a reasonable manner without the
12 owner's consent," *Fisher v. Dees*, 794 F.2d 432, 435 (9th Cir. 1986), and "permits courts to
13 avoid rigid application of the copyright statute when, on occasion, it would stifle the very
14 creativity which that law is designed to foster." *Dr. Seuss Enters., L.P. v. Penguin Books USA,*
15 *Inc.*, 109 F.3d 1394, 1399 (9th Cir. 1997) (internal quotation marks omitted).

16 In analyzing whether a particular use qualifies as a "fair use," the Copyright Act directs a
17 Court to analyze at least four factors:

18 (1) the purpose and character of the use, including whether such use is of a
19 commercial nature or is for nonprofit educational purposes;

20 (2) the nature of the copyrighted work;

21 (3) the amount and substantiality of the portion used in relation to the copyrighted
22 work as a whole; and

23 (4) the effect of the use upon the potential market for or value of the copyrighted
24 work. 17 U.S.C. § 107. The Court must "balance these factors in light of the objectives of
25 copyright law, rather than view them as definitive or determinative tests." *See Kelly*, 336 F.3d at
26 818.

27 While no one factor is dispositive, courts traditionally have given the most weight to the
28 first and fourth factors. *Compare Campbell v. Acuff-Rose Music, Inc.*, 510 U.S. 569, 579 (1994)

1 (focusing primarily on first factor and whether use is transformative) and *Leibovitz v. Paramount*
2 *Pictures Corp.*, 137 F.3d 109, 114-15 (2d Cir. 1998) (affirming summary judgment of fair use
3 for parody based primarily on the first fair use factor) with *Harper & Row, Publishers, Inc. v.*
4 *Nation Enters.*, 471 U.S. 539, 566 (1985) (“[The fourth] factor is undoubtedly the single most
5 important element of fair use.”).

6 Based on a balancing of the relevant fair use factors, the Court finds that to the extent that
7 Google itself copied or distributed Field’s copyrighted works by allowing access to them through
8 “Cached” links, Google engaged in a “fair use” of those copyrighted works.

9 **1. Factor One: Purpose and Character of the Use.**

10 **a. The Google System Cache Serves A Different Purpose From**
11 **That Of Plaintiff’s Original Works**

12 According to the United States Supreme Court, the fair use analysis largely turns on one
13 question:

14 whether the new [use] merely “supersedes the objects” of the original creation . . .
15 or instead adds something new, with a further purpose or different character,
16 altering the first with new expression, meaning, or message; it asks, in other words,
17 whether and to what extent the new work is “transformative” . . . Although such
transformative use is not absolutely necessary for a finding of fair use, . . . the goal
of copyright, to promote science and the arts, is generally furthered by the creation
of transformative works.

18 *See Campbell*, 510 U.S. at 579 (citations omitted). In the seminal case of *Kelly v. Arriba Soft*
19 *Corp.*, the Ninth Circuit determined that a search engine’s use of copyrighted photographs was a
20 transformative fair use based on the fact that the search engine used the photographs in question
21 to “improv[e] access to information on the internet” while the original function of the work in
22 question was artistic. *Kelly*, 336 F.3d at 819.

23 Assuming that Field intended his copyrighted works to serve an artistic function to enrich
24 and entertain others as he claims, Google’s presentation of “Cached” links to the copyrighted
25 works at issue here does not serve the same functions. For a variety of reasons, the “Cached”
26 links “add[] something new” and do not merely supersede the original work.

27 First, Google’s cache functionality enables users to access content when the original page
28 is inaccessible. The Internet is replete with references from academics, researchers, journalists,

1 and site owners praising Google’s cache for this reason. In these circumstances, Google’s
2 archival copy of a work obviously does not substitute for the original. Instead, Google’s
3 “Cached” links allow users to locate and access information that is otherwise inaccessible. *See*
4 *Kelly*, 336 F.3d at 820 (finding search engine’s use of copyrighted material transformative in part
5 because it “benefit[ted] the public by enhancing information-gathering techniques on the
6 internet”).

7 Second, providing “Cached” links allows Internet users to detect changes that have been
8 made to a particular Web page over time. *See, e.g., Levine Report* ¶20. Such comparisons can
9 reveal significant differences that have political, educational, legal or other ramifications. Again,
10 by definition, this information location function cannot be served by the original Web page
11 alone. To conduct such a comparison, a user would need to access both Google’s archival copy
12 of a Web page and the current form of the Web page on the Internet. *See id.* ¶22.

13 Third, offering “Cached” links allows users to understand why a page was responsive to
14 their original query. It is often difficult for users to locate their query terms within a given page,
15 and may be impossible where the language of a page has been modified. Because it controls its
16 archival copy, Google can automatically highlight the user’s query in the copy that the user then
17 retrieves. *See, e.g., Levine Report* ¶17; *Brougher Decl.* ¶¶12, 16. By affording access to a page
18 within its cache, Google enables users to determine whether and where the relevant language
19 appears, and thus whether the page is truly germane to their inquiry. The objective of enabling
20 users to more quickly find and access the information they are searching for is not served by the
21 original page. *See Kelly*, 336 F.3d at 820.

22 Fourth, Google utilizes several design features to make clear that it does not intend a
23 “Cached” link of a page to substitute for a visit to the original page. In its search results, at the
24 top of each listing, Google prominently features a link to the original Web page. By contrast,
25 when “Cached” links are displayed, they are in a smaller font, and in a less conspicuous location.
26 Further, after a user clicks on a “Cached” link, he sees a prominent disclaimer at the top of the
27 page explaining that he is only viewing a snapshot of the page from Google’s cache. *See*
28 *Brougher Decl.* ¶12 (“Google’s cache is the snapshot that we took of the page as we crawled the

1 web. The page may have changed since that time.”). The disclaimer also includes two separate
2 links away from the archival copy and to the original, current page. Accordingly, any user
3 seeking to access the original page has more than ample opportunity to do so. There is no
4 evidence in the record that Internet users accessed the pages containing Field’s works via
5 Google’s “Cached” links in lieu of visiting those pages directly. *Cf.* Levine Report ¶23
6 (“[P]eople use the Google system cache as a complement to and not a substitute for the
7 original.”)

8 Fifth, Google ensures that any site owner can disable the cache functionality for any of
9 the pages on its site in a matter of seconds. *See, e.g.*, Brougher Decl. ¶21. Thus, site owners,
10 and not Google, control whether “Cached” links will appear for their pages. The fact that the
11 owners of billions of Web pages choose to permit these links to remain is further evidence that
12 they do not view Google’s cache as a substitute for their own pages.

13 Because Google serves different and socially important purposes in offering access to
14 copyrighted works through “Cached” links and does not merely supersede the objectives of the
15 original creations, the Court concludes that Google’s alleged copying and distribution of Field’s
16 Web pages containing copyrighted works was transformative.

17 **b. Google’s Status as a Commercial Enterprise Does Not Negate**
18 **Fair Use**

19 When a use is found to be transformative, the “commercial” nature of the use is of less
20 importance in analyzing the first fair use factor. *See Campbell*, 510 U.S. at 579
21 (“[Transformative] works thus lie at the heart of the fair use doctrine’s guarantee of breathing
22 space within the confines of copyright, . . . and the more transformative the new work, the less
23 will be the significance of other factors, like commercialism, that may weigh against a finding of
24 fair use.”). *Kelly*, 336 F.3 at 818 (citation omitted). While Google is a for-profit corporation,
25 there is no evidence Google profited in any way by the use of any of Field’s works. Rather,
26 Field’s works were among *billions* of works in Google’s database. *See, e.g.*, Levine Report ¶13;
27 Brougher Decl. ¶3 (noting that there are billions of Web pages in the Google index). Moreover,
28 when a user accesses a page via Google’s “Cached” links, Google displays no advertising to the

1 user, and does not otherwise offer a commercial transaction to the user. *See* Brougher Decl. ¶13;
2 *see also* O’Callaghan Decl. Ex. 8 (screen capture showing that there was no Google advertising
3 in Google’s cache copy of Field’s Web pages). The fact that Google is a commercial operation
4 is of only minor relevance in the fair use analysis. The transformative purpose of Google’s use is
5 considerably more important, and, as in *Kelly*, means the first factor of the analysis weighs
6 heavily in favor of a fair use finding.

7 2. **Factor Two: The Nature of the Copyrighted Works**

8 The second fair use factor looks to the nature of the plaintiff’s work. When dealing with
9 transformative uses, this factor has been described as “not . . . terribly significant in the overall
10 fair use balancing” (*see Mattel Inc. v. Walking Mountains Prods.*, 353 F.3d 792, 803 (9th Cir.
11 2003)) and “not much help” (*see Campbell*, 510 U.S. at 586). The Ninth Circuit in *Kelly* ruled
12 that this factor weighed slightly in favor of the plaintiff where the copyrighted photographs at
13 issue were “creative.” However, the Court also noted that the photographs had been made
14 available to the world for free on the plaintiff’s own Web site. *See Kelly*, 336 F.3d at 820; *see*
15 *also Diamond v. Am-Law Publ’g Corp.*, 745 F.2d 142 (2d Cir. 1984) (finding fair use for a letter
16 to the editor that was published in a modified form); *Salinger v. Random House, Inc.*, 811 F.2d
17 90, 95 (2d Cir. 1987) (describing *Diamond* as “applying fair use to a letter to the editor of a
18 newspaper, which, though not previously printed, was obviously intended for dissemination”).

19 Even assuming Field’s copyrighted works are as creative as the works at issue in *Kelly*,
20 like *Kelly*, Field published his works on the Internet, thereby making them available to the world
21 for free at his Web site. *See* First Am. Compl. ¶¶8, 10; *see also* Field Dep. at 94:10-19.
22 Moreover, Field added a “robots.txt” file to his site to ensure that all search engines would
23 include his Web site in their search listings. Field thus sought to make his works available to the
24 widest possible audience for free. Accordingly, assuming the works at issue are creative, as in
25 *Kelly*, the “nature” of the works weighs only slightly in Field’s favor.

26 3. **Factor Three: The Amount and Substantiality of the Use**

27 The third fair use factor looks at the amount of the work used. The Supreme Court has
28 made clear that even copying of entire works should not weigh against a fair use finding where

1 the new use serves a different function from the original, and the original work can be viewed by
2 anyone free of charge:

3 [W]hen one considers the nature of a televised copyrighted audiovisual work . . .
4 and that *timeshifting merely enables a viewer to see such a work which he had been*
5 *invited to witness in its entirety free of charge*, the fact that the entire work is
6 reproduced. . . does not have its ordinary effect of militating against a finding of
7 fair use.

8 *See Sony Corp. v. Universal City Studios, Inc.*, 464 U.S. 417, 449-50 (1984) (emphasis added;
9 citations omitted) (affirming as a fair use the “timeshifting” of entire television shows).

10 Similarly, the Ninth Circuit has held that “the extent of permissible copying varies with the
11 purpose and character of the use” and that “[i]f the secondary user only copies as much as is
12 necessary for his or her intended use, then this factor will not weigh against him or her.” *See*
13 *Kelly*, 336 F.3d at 820-21. The Ninth Circuit in *Kelly* thus concluded that the search engine’s use
14 of entire photographs was of no significance:

15 This factor neither weighs for nor against either party because, although Arriba did
16 copy each of Kelly’s images as a whole, it was reasonable to do so in light of
17 Arriba’s use of the images. It was necessary for Arriba to copy the entire image to
18 allow users to recognize the image and decide whether to pursue more information
19 about the image or the originating web site. If Arriba only copied part of the
20 image, it would be more difficult to identify it, thereby reducing the usefulness of
21 the visual search engine.

22 *See* 336 F.3d at 821; *see also Mattel*, 353 F.3d at 803 n.8 (holding that “entire verbatim
23 reproductions are justifiable where the purpose of the work differs from the original”).

24 Just like the broadcasters in *Sony* and the photographer in *Kelly*, Field made his content
25 available to anyone, free of charge. Also like the fair uses in *Sony* and *Kelly*, Google’s use of
26 entire Web pages in its Cached links serves multiple transformative and socially valuable
27 purposes. These purposes could not be effectively accomplished by using only portions of the
28 Web pages. Without allowing access to the whole of a Web page, the Google Cached link cannot
assist Web users (and content owners) by offering access to pages that are otherwise unavailable.
Nor could use of less than the whole page assist in the archival or comparative purposes of
Google’s “Cached” links. Finally, Google’s offering of highlighted search terms in cached
copies of Web pages would not allow users to understand why a Web page was deemed germane
if less than the whole Web page were provided. *See* Brougher Decl. ¶¶14-16; *see also* Levine

1 Report ¶¶15-20. Because Google uses no more of the works than is necessary in allowing access
2 to them through “Cached” links, the third fair use factor is neutral, despite the fact that Google
3 allowed access to the entirety of Field’s works. *See Sony*, 464 U.S. at 448; *Kelly*, 336 F.2d at
4 821.

5 **4. Factor Four: The Effect of the Use upon the Potential Market for or**
6 **Value of the Copyrighted Work**

7 The fourth fair use factor considers the effect of the defendant’s use upon the potential
8 market for the plaintiff’s work. “[A] use that has no demonstrable effect upon the potential
9 market for, or the value of, the copyrighted work need not be prohibited in order to protect the
10 author’s incentive to create.” *See Sony*, 464 U.S. at 450.

11 Here there is no evidence of any market for Field’s works. Field makes the works
12 available to the public for free in their entirety, and admits that he has never received any
13 compensation from selling or licensing them. *See Field Dep.* at 132:10-17. There is likewise no
14 evidence that by displaying “Cached” links for pages from Field’s site, Google had any impact
15 on any potential market for those works.⁹

16 More generally, there is no evidence before the Court of any market for licensing search
17 engines the right to allow access to Web pages through “Cached” links, or evidence that one is
18 likely to develop. “Cached” links are simply one way that search engines enable end-users to
19 obtain information that site owners make freely available to the world. There is compelling
20 evidence that site owners would not demand payment for this use of their works.
21 Notwithstanding Google’s long-standing display of “Cached” links and the well-known industry

22
23 ⁹ Field contends that Google’s caching functionality harmed the market for his works by
24 depriving him of revenue he could have obtained by licensing Google the right to present
25 “Cached” links for the pages containing his works. Under this view, the market for a
26 copyrighted work is always harmed by the fair use of the work because it deprives the copyright
27 holder of the revenue it could have obtained by licensing that very use. The Supreme Court has
28 explained that the fourth fair use factor is not concerned with such syllogisms. Instead, it only
considers the impact on markets “that creators of original works would in general develop or
license others to develop.” *See Campbell*, 510 U.S. at 592; *cf. Religious Tech. Ctr.*, 907 F. Supp.
at 1378 n.25 (suggesting fair use where unlikely to be market for licensing the temporary
copying of digital works). Where there is no likely market for the challenged use of the
plaintiff’s works, the fourth fair use factor favors the defendant. *See Mattel*, 353 F.3d at 806.

1 standard protocols for instructing search engines not to display them, the owners of literally
2 billions of Web pages choose to permit such links to be displayed. *See, e.g.*, Brougher Decl.
3 ¶¶18-22. Sophisticated Internet publishers such as those operating Web sites for Disney, Sports
4 Illustrated, America Online, ESPN and Readers' Digest all permit the display of "Cached" links
5 to the pages of their sites though they could easily prevent it. *See id.* ¶26.

6 Because there is no evidence that Google's "Cached" links had any impact on the
7 potential market for Field's copyrighted works, the fourth fair use factor weighs strongly in favor
8 of a fair use determination. *See Kelly*, 336 F.3d at 821-22.

9 **5. Additional Factor: Google's Good Faith in Operating Its System**
10 **Cache Weighs In Favor Of Fair Use**

11 The Copyright Act authorizes courts to consider other factors than the four non-exclusive
12 factors discussed above. *See* 17 U.S.C. § 107 (noting court is to consider factors *including* four
13 specifically listed). In particular, the Ninth Circuit has stated that courts may evaluate whether
14 an alleged copyright infringer has acted in good faith as part of a fair use inquiry. *See Fisher*,
15 794 F.2d at 436-37 ("Because 'fair use presupposes "good faith" and "fair dealing," courts may
16 weigh the 'propriety of the defendant's conduct' in the equitable balance of a fair use
17 determination.")(citation omitted). The fact that Google has acted in good faith in providing
18 "Cached" links to Web pages lends additional support for the Court's fair use finding.

19 Google does not provide "Cached" links to any page if the owner of that page does not
20 want them to appear. Google honors industry-standard protocols that site owners use to instruct
21 search engines not to provide "Cached" links for the pages of their sites. *See, e.g.*, Brougher
22 Decl. ¶¶18-22. Google also provides an explanation on its Web site of how to deploy these
23 industry-standard instructions, and provides an automated mechanism for promptly removing
24 "Cached" links from Google's search results if the links ever appear. *See id.*; *see also*
25 O'Callaghan Decl. Ex. 5. Moreover, Google takes steps to ensure that users seeking an original
26 Web page through Google's search engine can easily access it, and that any user viewing a page
27 from Google's cache knows that it is not the original.

1 Google's good faith is manifest with respect to Field's works in particular. Field did not
2 include any information on the pages of his site to instruct Google not to provide "Cached" links
3 to those pages. Google only learned that Field objected to the "Cached" links by virtue of
4 discovering Field's Complaint in this litigation. At the time, Field had not even served the
5 Complaint. Nevertheless, without being asked, Google promptly removed the "Cached" links to
6 the pages of Field's site. *See* Macgillivray Decl. ¶2.

7 Field's own conduct stands in marked contrast to Google's good faith. Field took a
8 variety of affirmative steps to get his works included in Google's search results, where he knew
9 they would be displayed with "Cached" links to Google's archival copy and he deliberately
10 ignored the protocols that would have instructed Google not to present "Cached" links.

11 Comparing Field's conduct with Google's provides further weight to the scales in favor
12 of a finding of fair use. *See Campbell*, 510 U.S. at 585 n.18; *Bill Graham Archives LLC v.*
13 *Dorling Kindersley Ltd.*, 75 U.S.P.Q.2d 1192, 1199-1200 (S.D.N.Y. May 11, 2005) (granting
14 summary judgment of fair use based in part on defendant's good faith).

15 In summary, the first fair use factor weighs heavily in Google's favor because its
16 "Cached" links are highly transformative. The second fair use factor weighs only slightly
17 against fair use because Field made his works available in their entirety for free to the widest
18 possible audience. The third fair use factor is neutral, as Google used no more of the
19 copyrighted works than was necessary to serve its transformative purposes. The fourth fair use
20 factor cuts strongly in favor of fair use in the absence of any evidence of an impact on a potential
21 market for Field's copyrighted works. A fifth factor, a comparison of the equities, likewise
22 favors fair use. A balance of all of these factors demonstrates that if Google copies or distributes
23 Field's copyrighted works by allowing access to them through "Cached" links, Google's conduct
24 is fair use of those works as a matter of law.

25 **III. Digital Millennium Copyright Act**

26 In his motion for summary judgment, Field asked the Court to hold that Google is not
27 entitled to the protections of the DMCA, 17 U.S.C. Sections 512(a)-(d), a series of copyright safe
28 harbors for online service providers. Google opposed the motion and at the hearing on the

1 parties' cross-motions for summary judgment, made an oral cross-motion for partial summary
2 judgment in its favor based upon Section 512(b) of the DMCA.

3 Field's motion for summary judgment with respect to Sections 512(a), (c) and (d) is not
4 properly presented. Field does not discuss these safe harbors or explain why he believes that
5 Google cannot rely upon them. Field's motion thus does not satisfy the basic requirement of
6 Rule 56, that he show that there is "no genuine issue [of] material fact and that [Field] is entitled
7 to judgment as a matter of law." *See* Fed. R. Civ. P. 56(c); *Nissan Fire & Marine Ins. Co. v.*
8 *Fritz Cos.*, 210 F.3d 1099, 1102 (9th Cir. 2000) ("In order to carry its burden of production, the
9 moving party must either produce evidence negating an essential element of the nonmoving
10 party's claim or defense or show that the nonmoving party does not have enough evidence of an
11 essential element to carry its ultimate burden of persuasion at trial."). Accordingly, Field's
12 motion with respect to these safe harbors is denied.

13 The safe harbor of Section 512(b) is directed to system caches and states that "[a] service
14 provider shall not be liable for monetary relief . . . for infringement of copyright by reason of the
15 intermediate and temporary storage of material on a system or network controlled or operated by
16 or for the service provider" provided certain requirements are met. *See* 17 U.S.C. §512(b)(1).
17 Field contends that three elements of the safe harbor are missing.

18 First, Field contends that in operating its cache, Google does not make "intermediate and
19 temporary storage of that material" as required by Section 512(b)(1). Field is incorrect. *See*
20 *Ellison v. Robertson*, 357 F.3d 1072, 1081 (9th Cir. 2004) (AOL's storage of online postings for
21 14 days was "intermediate" and "transient" for purposes of Section 512(a)). In *Ellison*, a case
22 involving the Section 512(a) safe harbor, plaintiff sought to hold America Online ("AOL") liable
23 for copyright infringement for hosting and allowing end users to access copyrighted materials
24 that had been posted by third parties to a system of online bulletin boards known as the Usenet.
25 *Id.* at 1075-76. AOL stored and allowed users to access these Usenet postings for approximately
26 14 days. *Id.* Citing the DMCA's legislative history, the Ninth Circuit found that AOL's storage
27 of the materials was both "intermediate" and "transient" as required by Section 512(a). *Id.* at
28 1081. Like AOL's repository of Usenet postings in *Ellison* which operated between the

1 individuals posting information and the users requesting it, Google’s cache is a repository of
2 material that operates between the individual posting the information, and the end-user
3 requesting it. Further, the copy of Web pages that Google stores in its cache is present for
4 approximately 14 to 20 days. *See* Brougher Dep. at 68:19-69:2 (Google caches information for
5 approximately 14 to 20 days). The Court finds that Google’s cache for approximately 14 to 20
6 days – like the 14 days deemed “transient storage” in *Ellison* – is “temporary” under
7 Section 512(b) of the DMCA. The Court thus concludes that Google makes “intermediate and
8 temporary storage” of the material stored in its cache, within the meaning of the DMCA. *See,*
9 *e.g., Gustafso v. Alloyd Co.*, 513 U.S. 561, 570 (1995) (“identical words used in different parts
10 of the same act are intended to have the same meaning”).

11 Field next claims that Google’s cache does not satisfy the requirements of Section
12 512(b)(1)(B). Section 512(b)(1)(B) requires that the material in question be transmitted from the
13 person who makes it available online, here Field, to a person other than himself, at the direction
14 of the other person. Field transmitted the material in question, the pages of his Web site, to
15 Google’s Googlebot at Google’s request. Google is a person other than Field. Thus, Google’s
16 cache meets the requirement of Section 512(b)(1)(B).

17 Finally, Field contends that Google’s cache does not fully satisfy the requirements of
18 Section 512(b)(1)(C). Section 512(b)(1)(C) requires that Google’s storage of Web pages be
19 carried out through “an automat[ed] technical process” and be “for the purpose of making the
20 material available to users . . . who . . . request access to the material from [the originating site].”
21 There is no dispute that Google’s storage is carried out through an automated technical process.
22 *See* First Am. Compl. ¶19 (Field stating that “[t]hird-party web page content is added to the
23 Google cache by an automated software process.”); *see also* Brougher Decl. ¶¶4-5 (discussing
24 automated technical process). There is likewise no dispute that one of Google’s principal
25 purposes in including Web pages in its cache is to enable subsequent users to access those pages
26 if they are unsuccessful in requesting the materials from the originating site for whatever reason.
27 *See* Brougher Decl. ¶14; Levine Report ¶¶18-19. Google’s cache thus meets the requirements of
28 Section 512(b)(1)(C).

1 Because Google has established the presence of the disputed elements of Section 512(b)
2 as a matter of law, Field’s motion for summary judgment that Google is ineligible for the
3 Section 512(b) safe harbor is denied. There is no dispute between the parties with respect to any
4 of the other requirements of Section 512(b). Accordingly, Google’s motion for partial summary
5 judgment that it qualifies for the Section 512(b) safe harbor is granted.

6 **ORDER**

7 For all the foregoing reasons, the Court hereby:

8 (1) GRANTS Google’s Motion for Summary Judgment of non-infringement and
9 DENIES Field’s Motion for Summary Judgment of Infringement;

10 (2) GRANTS Google’s Motion for Summary Judgment based on an implied license
11 and DENIES Field’s Motion for Summary Judgment that the license defense does not apply;

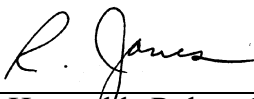
12 (3) GRANTS Google’s Motion for Summary Judgment based on estoppel and
13 DENIES Field’s Motion for Summary Judgment that the estoppel defense does not apply;

14 (4) GRANTS Google’s Motion for Summary Judgment based on fair use and
15 DENIES Field’s Motion for Summary Judgment that the fair use doctrine does not apply;

16 (5) GRANTS Google’s Motion for Partial Summary Judgment based on
17 Section 512(b) of the DMCA and DENIES Field’s Motion for Summary Judgment that the
18 DMCA safe harbors do not apply.

19 SO ORDERED.

20
21 Dated: January 12, 2006



The Honorable Robert C. Jones
United States District Court Judge

22
23
24
25
26
27
28