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

MALIBU MEDIA, LLC, a California
limited liability company,

Plaintiff,

No. 2:12-cv-01513 MCE KJN

v.

JOHN DOES 1 through 13,

Defendants.

ORDER

Presently before the court is plaintiff's ex parte application for leave to conduct expedited discovery ("Application") pursuant to Federal Rule of Civil Procedure 26(d)(1).¹ Plaintiff seeks leave of court to serve third-party discovery subpoenas on nonparty Internet Service Providers ("ISP") in order to obtain the true identities of 13 "John Doe" defendants ("John Does"), who are alleged to have infringed on, or contributed to the infringement of, 25 of plaintiff's copyrighted pornographic works that are or were contained on a single website. (See generally Application at 1, Dkt. No. 4; Compl. ¶¶ 2, 13-16.)² Because plaintiff did not request a

¹ This matter was referred to the undersigned pursuant to Eastern District of California Local Rule 302(c)(1) and 28 U.S.C. § 636(b)(1).

² Ex parte applications such as this one have grown common in this court. However, plaintiff's complaint in this case is somewhat different than the typical case where Doe defendants

1 hearing, and oral argument would not materially aid the resolution of the pending matter, the
2 court resolves plaintiff's Application on the moving papers and record. See Fed. R. Civ.
3 P. 78(b); E. Dist. Local Rule 230(g). In consideration of the Application, and for the reasons
4 stated below, the court grants plaintiff's Application for leave to conduct early discovery in part,
5 and authorizes plaintiff to serve one nonparty subpoena pursuant to Federal Rule of Civil
6 Procedure 45 in accordance with the remainder of this order.

7 I. BACKGROUND

8 Plaintiff filed a complaint against defendants identified as "John Does 1 through
9 13" asserting claims of copyright infringement and contributory infringement in regards to 25
10 copyrighted works that were contained on a single website ("Works").³ (See Compl. ¶¶ 2, 13-
11 15.) Plaintiff alleges that it owns the federal copyrights to the Works.⁴ (See id. ¶¶ 12, 48, 55 &
12 Ex. B.)

13 Plaintiff alleges that the John Does, acting in concert with each other, used an
14 online peer-to-peer media distribution system, a "BitTorrent" file sharing protocol, to download

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17 are alleged to have infringed on a single copyrighted work. Here, plaintiff alleges that defendants
18 infringed on plaintiff's copyrights to 25 different works housed on a single website by conducting
19 what plaintiff describes as a "siterip." (Compl. ¶ 2.) Because of the generalized "form" nature of
20 plaintiff's Application, there is no discussion in the Application or supporting declarations of the
21 nature of this "siterip," or that 25 works are at issue rather than one work. Additionally, some of
22 plaintiff's citations to its complaint contained in the Application do not match the actual allegations
23 in the complaint. (Compare Application at 3 (purporting to cite Compl. ¶¶ 46-48), with Compl.
24 ¶¶ 46-48.) Plaintiff's counsel, who appears to be opening these types of cases in this court with
25 increasing frequency, should strongly consider tailoring her ex parte applications and supporting
26 materials to each particular case instead of filing form applications.

³ Although plaintiff labeled both of its claims "Contributory Infringement," plaintiff's substantive allegations reflect one claim for copyright infringement and one claim for contributory infringement.

⁴ Pursuant to 17 U.S.C. § 501(b), the "legal or beneficial owner of an exclusive right under a copyright is entitled . . . to institute an action for any infringement of that particular right committed while he or she is the owner of it." Accord Silvers v. Sony Pictures Entm't, Inc., 402 F.3d 881, 884 (9th Cir. 2005) (en banc).

1 and distribute the website that contained the Works.⁵ (See Compl. ¶¶ 11, 15-16, 19, 31, 36, 38,
2 49, 57.) Plaintiff’s complaint does not identify the particular website in question, but alleges that
3 defendants were able to convert that entire website, including the Works, into a torrent file
4 through a maneuver characterized by plaintiff as a “siterip.” (See *id.* ¶ 2 (“Each of the
5 Defendants copied and distributed a website containing 25 federally registered copyrighted
6 movies owned by Plaintiff This is known as a ‘siterip.’”); see also *id.* ¶ 14 (“Each of the
7 Works were on a website that was converted into are in a single torrent file, as evidenced by a
8 single unique Cryptographic Hash Value”).)

9 Plaintiff alleges that it does not know the actual name of any of the John Does at
10 this time.⁶ (See *id.* ¶ 8; see also Kushner Decl. ¶ 2, Dkt. No. 4, Doc. No. 4-4.) However, through
11

12 ⁵ The complaint generally describes the mechanics of the BitTorrent protocol.
13 (Compl. ¶¶ 17-18, 20-30, 32-35, 37-38.) A magistrate judge in the Northern District of California
14 summarized the BitTorrent protocol as follows:

15 In the BitTorrent vernacular, individual downloaders/distributors of
16 a particular file are called “peers.” The group of peers involved in
17 downloading/distributing a particular file is called a “swarm.” A server
18 which stores a list of peers in a swarm is called a “tracker.” A computer
19 program that implements the BitTorrent protocol is called a BitTorrent
20 “client.”

21 The BitTorrent protocol operates as follows. First, a user locates a
22 small “torrent” file. This file contains information about the files to be
23 shared and about the tracker, the computer that coordinates the file
24 distribution. Second, the user loads the torrent file into a BitTorrent client,
25 which automatically attempts to connect to the tracker listed in the torrent
26 file. Third, the tracker responds with a list of peers and the BitTorrent client
connects to those peers to begin downloading data from and distributing data
to the other peers in the swarm. When the download is complete, the
BitTorrent client continues distributing data to the peers in the swarm until
the user manually disconnects from the swarm or the BitTorrent client
otherwise does the same.

Diabolic Video Prods., Inc. v. Does 1-2099, No. 10-CV-5865-PSG, 2011 WL 3100404, at *1-2
(N.D. Cal. May 31, 2011) (unpublished).

⁶ The use of “Doe” defendants is generally disfavored. *Gillespie v. Civiletti*, 629 F.2d 637,
642 (9th Cir. 1980). However, a plaintiff should be given an opportunity through discovery to
identify such defendants where the identities of those defendants are not be known prior to the filing

1 use of an investigator, plaintiff identified evidence of the John Does' alleged infringing activities.
2 Specifically, plaintiff's investigator identified each John Doe by a unique Internet Protocol ("IP")
3 address that corresponds with that John Doe's alleged infringing activity conducted while
4 participating in the BitTorrent swarm.⁷ (See Compl. ¶¶ 36, 38-40 & Ex. A; Fieser Decl. ¶¶ 15-21
5 & Ex. B, Dkt. No. 4, Doc. Nos. 4-1, 4-3.) Plaintiff's investigator used a "unique hash number"
6 associated with the particular torrent file at issue as a sort of digital fingerprint to identify the IP
7 addresses associated with the alleged members of the swarm.⁸ (See Compl. ¶¶ 40-42 & Ex. A;
8 Fieser Decl. ¶¶ 18-19 & Ex. B.) The investigator also viewed a control copy of the Works along
9 side the digital media file identified by the unique hash number and associated with the subject
10 IP addresses, and "determined that the digital media file contained movies that were identical,
11 strikingly similar or substantially similar" to the Works. (See Fieser Decl. ¶ 21; see also Compl.
12 ¶ 44.)

13 Shortly after filing the complaint, plaintiff filed the pending Application in order
14 to discover the John Does' actual names and contact information so that plaintiff may name them
15 in an amended complaint and serve them with process. (See Application at 1, 4-5.) Specifically,
16 plaintiff seeks leave of court to serve Rule 45 subpoenas on ISPs associated with the various IP
17 addresses in order to identify each John Doe defendant.⁹

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19 of a complaint, "unless it is clear that discovery would not uncover the identities, or that the
20 complaint would be dismissed on other grounds." Id.

21 ⁷ The alleged infringing activity appears to have occurred during the period from April 22,
22 2012, through May 24, 2012. (See Fieser Decl., Ex. B; see also Compl. Ex. A.)

23 ⁸ Plaintiff alleges that the unique hash number identified here is:
24 "07465D809433A7FA20611BDDF4F0C6C36D448FB2." (Compl. ¶ 40.)

25 ⁹ Based on a chart prepared by plaintiff listing each John Doe and the associated IP address,
26 "hit date," city, state, ISP, and "network," plaintiff intends to serve subpoenas on the following ISPs:
Bright House Networks, Comcast Cable, Frontier Communications, and Northland Cable Television.
(Fieser Decl., Ex. B; see also Compl. Ex. A.) Additionally, plaintiff's Application states, in passing,
that plaintiff "seeks leave of Court to serve a Rule 45 subpoena on the ISPs and any related
intermediary ISPs." (Application at 1.) Plaintiff failed to explain what an "intermediary ISP" is or

1 No status (pretrial scheduling) conference has been set in this case. (See Order
2 Requiring Joint Status Report ¶¶ 4-5, Dkt. No. 3.) It is highly unlikely that a discovery
3 conference pursuant to Federal Rule of Civil Procedure 26(f) has taken place, or could take place,
4 given plaintiff's representation that it does not presently know any of the John Does' true names.

5 II. LEGAL STANDARDS

6 Federal Rule of Civil Procedure 26(d)(1) provides: "A party may not seek
7 discovery from any source before the parties have conferred as required by Rule 26(f), except in a
8 proceeding exempted from initial disclosure under Rule 26(a)(1)(B), or when authorized by these
9 rules, by stipulation, *or by court order*" (emphasis added). District courts within the Ninth
10 Circuit have permitted expedited discovery prior to the Rule 26(f) conference upon a showing of
11 "good cause." See, e.g., In re Countrywide Fin. Corp. Derivative Litig., 542 F. Supp. 2d 1160,
12 1179 (C.D. Cal. 2008) (citing Semitool, Inc. v. Tokyo Electron Am., Inc., 208 F.R.D. 273 (N.D.
13 Cal. 2002)); accord Am. LegalNet, Inc. v. Davis, 673 F. Supp. 2d 1063, 1066 (C.D. Cal. 2009).
14 "Good cause exists where the need for expedited discovery, in consideration of the
15 administration of justice, outweighs the prejudice to the responding party." In re Countrywide
16 Fin. Corp. Derivative Litig., 542 F. Supp. 2d at 1179 (citation and quotation marks omitted).

17 III. DISCUSSION

18 Here, plaintiff seeks permission to conduct early or expedited discovery and serve
19 Rule 45 subpoenas on ISPs that might be able to assist plaintiff in identifying the true identities
20 of the John Does. District courts within the Ninth Circuit have often found good cause
21 supporting early or expedited discovery in cases where the plaintiff alleged copyright
22 infringement accomplished through distribution of the work over a peer-to-peer network, and
23 where the plaintiff only named Doe defendants and sought early discovery to obtain the identities
24 and contact information of the alleged infringers from associated ISPs. See, e.g., Berlin Media

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26 why plaintiff needs to conduct discovery in regards to such intermediary ISPs. Accordingly, the
court does not grant plaintiff leave to serve subpoenas on any intermediary ISPs.

1 Art E.K. v. Does 1 through 146, No. S-11-2039 KJM GGH, 2011 WL 4056167, at *2 (E.D. Cal.
 2 Sept. 12, 2011) (unpublished) (granting leave to conduct expedited discovery in the form of
 3 Rule 45 subpoenas seeking “information sufficient to identify each Doe defendant by name,
 4 current and permanent address, telephone number, and e-mail address”); UMG Recordings, Inc.
 5 v. Doe, No. C 08-1193 SBA, 2008 WL 4104214, at *4-5 (N.D. Cal. Sept. 3, 2008) (unpublished)
 6 (granting leave to conduct expedited discovery in the form of Rule 45 subpoenas seeking
 7 “documents that identify Defendant, including the name, current (and permanent) address and
 8 telephone number, e-mail address, and Media Access Control addresses for Defendant” John
 9 Doe); Arista Records LLC v. Does 1-43, No. 07cv2357-LAB (POR), 2007 WL 4538697, at *1-2
 10 (S.D. Cal. Dec. 20, 2007) (granting leave to conduct expedited discovery in the form of Rule 45
 11 subpoenas seeking documents that would reveal each Doe defendant’s “true name, current and
 12 permanent addresses and telephone numbers, e-mail addresses, and Media Access Control
 13 addresses.”); but see Hard Drive Prods., Inc. v. Does 1-90, No. C 11-03825 HRL, 2012 WL
 14 1094653, at *7 (N.D. Cal. Mar. 30, 2012) (unpublished) (stating that “the court will not assist a
 15 plaintiff who seems to have no desire to actually litigate but instead seems to be using the courts
 16 to pursue an extrajudicial business plan against possible infringers (and innocent others caught
 17 up in the ISP net”).¹⁰

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 19 ¹⁰ Nothing in the record presently supports that plaintiff is using the court to “pursue an
 20 extrajudicial business plan,” but the court notes some growing concern among district courts about
 21 these sorts of expedited discovery matters. For example, a judge in the Central District of California
 22 recently granted plaintiff’s motion for expedited discovery and permitted expedited discovery as to
 23 one Doe defendant, but severed the remaining nine defendants from the case and concluded his order
 24 with the following:

25 **C. The economics of pornographic copyright lawsuits**

26 The Court is familiar with lawsuits like this one. [Citations omitted.]
 These lawsuits run a common theme: plaintiff owns a copyright to a
 pornographic movie; plaintiff sues numerous John Does in a single action for
 using BitTorrent to pirate the movie; plaintiff subpoenas the ISPs to obtain
 the identities of these Does; if successful, plaintiff will send out demand
 letters to the Does; because of embarrassment, many Does will send back a

1 For example, in Arista Records LLC, the plaintiffs alleged that unidentified
 2 defendants used an online media distribution system to download and distribute plaintiffs'
 3 copyrighted works to the public without permission. Arista Records LLC, 2007 WL 4538697,
 4 at *1. Because the plaintiffs were only able to identify each defendant by a unique IP address
 5 assigned to that defendant, plaintiffs filed an ex parte application seeking leave to immediately
 6 serve discovery on a nonparty ISPs to identify the Doe defendants' true identities. Id. The
 7 district court found good cause to allow expedited discovery on the basis of the plaintiffs' prima
 8 facie showing of infringement, the risk that the ISP would not long preserve the information
 9 sought, the narrow tailoring of the requests to the minimum amount of information needed to
 10 identify the defendants without prejudicing their rights, and the fact that the expedited discovery
 11 would substantially contribute to moving the case forward. Id. The court further noted that,
 12 without such discovery, plaintiffs could not identify the Doe defendants and would not be able to
 13 pursue their lawsuit to protect their copyrighted works. Id.

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15 nuisance-value check to the plaintiff. The cost to the plaintiff: a single filing
 16 fee, a bit of discovery, and stamps. The rewards: potentially hundreds of
 17 thousands of dollars. Rarely do these cases reach the merits.

18 The federal courts are not cogs in a plaintiff's copyright-enforcement
 19 business model. The Court will not idly watch what is essentially an
 20 extortion scheme, for a case that plaintiff has no intention of bringing to trial.
 21 By requiring Malibu to file separate lawsuits for each of the Doe Defendants,
 Malibu will have to expend additional resources to obtain a nuisance-value
 settlement—making this type of litigation less profitable. If Malibu desires
 to vindicate its copyright rights, it must do it the old-fashioned way and earn
 it.

22 Malibu Media, LLC v. John Does 1 through 10, No. 2:12-cv-3623-ODW(PJWx), 2012 U.S.
 23 Dist. LEXIS 89286, at *8-9 (C.D. Cal. June 27, 2012) (unpublished); see also Malibu Media,
 24 LLC v. Does 1-5, No. 12 Civ. 2950(JPO), 2012 WL 2001968, at *1 (S.D.N.Y. June 1, 2012)
 25 (unpublished) (permitting limited discovery but stating that the court “shares the growing
 26 concern about unscrupulous tactics used by certain plaintiffs, particularly in the adult films
 industry, to shake down the owners of specific IP addresses from which copyrighted adult
 films were allegedly downloaded.”) (citing, among other authorities, In re BitTorrent Adult
 Film Copyright Infringement Cases, Nos. 11-3995 (DRH) (GRB) et al., 2012 WL 1570765
 (E.D.N.Y. May 1, 2012) (unpublished)).

1 Here, the undersigned finds that good cause supports permitting plaintiff to
2 conduct limited early discovery in order to discover the actual identity of, and contact
3 information for, defendant John Doe 1. Plaintiff has persuasively argued that it cannot identify
4 John Doe 1, or any of the John Does, without early discovery and, therefore, cannot name the
5 John Does or serve them with process. Second, plaintiff plainly cannot conduct a Rule 26(f)
6 discovery conference in advance of the scheduling conference without knowing at least one
7 defendant's real name and contact information. Third, plaintiff's representations presently
8 support that the IP address identified by plaintiff for John Doe 1—174.134.162.70—is associated
9 with a particular individual, and that the discovery sought will facilitate identification of, and
10 service of the summons and complaint on, John Doe 1. Fourth, plaintiff's investigative
11 technician has declared, albeit rather speculatively and without explanation, that some ISPs store
12 subscriber information associated with particular IP addresses for a limited period of time.¹¹ The
13 undersigned also finds, at least on the present record, that there is little risk of material prejudice
14 to John Doe 1 or the associated ISP, Bright House Networks, if that ISP is served with a Rule 45
15 subpoena that requires the ISP to provide the actual name and contact information of John Doe 1.
16 Finally, of course, John Doe 1 and the ISP may move to quash the subpoena or seek a protective
17 order.

18 In short, good cause supports permitting plaintiff to conduct limited, expedited
19 discovery. The minimal risk of prejudice to John Doe 1 and the associated ISP does not
20 outweigh plaintiff's need for the discovery sought.

21 However, the undersigned does not grant plaintiff leave to conduct expedited
22 discovery as to John Does 2 through 13. At least two reasons support this conclusion. First,
23 plaintiff's primary aim is to move this case forward, which ultimately means serving a defendant

24 ¹¹ The declaration of plaintiff's investigator, Tobias Fieser, states: "Many ISPs only retain
25 the information sufficient to correlate an IP address to a person at a given time for a very limited
26 amount of time." (Fieser Decl. ¶ 10.) Fieser's statement is unexplained, unsupported by any
documentation, and so general as to be of little to no value.

1 with the summons and complaint and proceeding with normally scheduled discovery. Permitting
2 plaintiff to conduct discovery to identify John Doe 1 will allow plaintiff to name and serve a
3 defendant in this case, conduct a Rule 26(f) conference, and then conduct discovery as to the
4 remaining John Does. In light of plaintiff's allegation that the John Does acted "in concert with
5 each other" (Compl. ¶ 11), discovery propounded on John Doe 1 should facilitate plaintiff's
6 identification of some, if not all, of the remaining defendants.

7 Second, by limiting expedited discovery to John Doe 1, the court avoids
8 prematurely ruling on the question of improper joinder, which appears endemic to BitTorrent file
9 sharing cases such as this one.¹² See, e.g., OpenMind Solutions, Inc. v. Does 1-39, No. C 11-
10 3311 MEJ, 2011 WL 3740714, at *4-5 (N.D. Cal. Aug. 23, 2011) (unpublished) (granting early
11 discovery as to one Doe defendant but dismissing all but one of the 39 Doe defendants from the
12 action without prejudice for improper joinder); Diabolic Video Prods., Inc., 2011 WL 3100404,
13 at *3-5 (granting early discovery as to one Doe defendant but severing all but one of the 2,099
14 Doe defendants from the action for improper joinder); see also On The Cheap, LLC v. Does 1-
15 5,011, 280 F.R.D. 500-03, (N.D. Cal. 2011) (dismissing 5,010 defendants without prejudice for
16 improper joinder after expedited discovery was permitted and conducted). Here, although
17 plaintiff alleges that all of the defendants acted in concert, it also alleges that the 13 defendants
18 acted on different dates over approximately five weeks, at different times of day, and at locations
19 scattered throughout California.¹³ (See Compl. ¶ 11 & Ex. A.) Plaintiff's discovery as to John
20 Doe 1 may very well bolster plaintiff's allegations regarding proper joinder, but at a minimum
21 develop the record.

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24 ¹² The undersigned notes that an ultimate determination regarding the propriety of joinder
is beyond the limited jurisdiction of the magistrate judges of this court. See E. Dist. Local
25 Rule 302(c).

26 ¹³ Some of the locations of the alleged infringement, such as Delano, Coarsegold, and Clovis,
are not located within the Sacramento Division of this court.

1 IV. CONCLUSION

2 For the foregoing reasons, IT IS HEREBY ORDERED that:

3 1. Plaintiff's ex parte application to conduct expedited discovery (Dkt. No. 4)
4 is granted in part.

5 2. Plaintiff may immediately serve a subpoena pursuant to Federal Rule of
6 Civil Procedure 45 on Bright House Networks in order to identify the actual name and contact
7 information for John Doe 1, who is associated with IP address 174.134.162.70. Such subpoena
8 shall be limited in scope and may only seek the following information about defendant John
9 Doe 1: name, address, telephone number, and e-mail address.¹⁴ A copy of this order shall be
10 attached to any such subpoena.

11 3. Bright House Networks shall in turn serve a copy of the subpoena and a
12 copy of this order on the subscriber, defendant John Doe 1, within 30 days from the date of
13 service of the subpoena on the ISP. The ISP may serve the subscriber using any reasonable
14 means, including written notice sent to the subscriber's last known address, transmitted either by
15 first-class mail or via overnight service.

16 4. The ISP served with a subpoena pursuant to this order shall confer with
17 plaintiff before assessing any charge in advance of providing the information requested in the
18 subpoena.

19 5. Nothing in this order precludes the ISP or defendant John Doe 1 from
20 challenging the subpoenas consistent with the Federal Rules of Civil Procedure and this court's
21 Local Rules. However, any such challenge, such as a motion to quash the subpoena or a motion
22 for a protective order, shall be filed before the return date of the subject subpoena, and the return
23 date shall be no earlier than 60 days from the date of service of the subpoena on the ISP.

24 ¹⁴ Plaintiff has not made an adequate showing as to why it needs to discover the Media
25 Access Control number associated with John Doe 1 on an expedited basis. Plaintiff should be able
26 to serve the summons and complaint on John Doe 1 without acquiring the Media Access Control
number.


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6. If the ISP or the subscriber files a motion to quash or a motion for a protective order, the ISP shall preserve the information sought by the subpoena pending resolution of such a motion.

7. Any information disclosed to plaintiff by the ISP may only be used by plaintiff for the purpose of protecting its rights under the Copyright Act, 17 U.S.C. §§ 101 et seq.

IT IS SO ORDERED.

DATED: July 6, 2012


KENDALL J. NEWMAN
UNITED STATES MAGISTRATE JUDGE