

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

UNITED STATES DISTRICT COURT  
WESTERN DISTRICT OF WASHINGTON AT SEATTLE

PRINCETON DIGITAL IMAGE  
CORPORATION,

Petitioner,

v.

MICROSOFT CORPORATION,

Respondent.

NO.

[Original action pending in U.S. District  
Court for the Eastern District of Texas,  
PDIC v. Canon, Case No. 2:10-cv-29 JRG]

**PRINCETON DIGITAL IMAGE  
CORPORATION'S MOTION  
TO COMPEL MICROSOFT  
CORPORATION TO RESPOND  
TO SUBPOENA**

**NOTE ON CALENDAR:  
January 13, 2012**

PRINCETON DIGITAL IMAGE CORPORATION'S MOTION  
TO COMPEL MICROSOFT CORPORATION TO RESPOND  
TO SUBPOENA  
No.

**SAVITT BRUCE & WILLEY LLP**  
1425 Fourth Avenue Suite 800  
Seattle, Washington 98101-2272  
(206) 749-0500

1 **I. INTRODUCTION**

2 Princeton Digital Image Corporation (“PDIC”) moves to compel Microsoft Corporation  
3 (“Microsoft”) to respond to PDIC’s subpoena issued in connection with the litigation captioned  
4 *Princeton Digital Image Corporation v. Canon, Inc., et al.*, No. 10-00029, currently pending in  
5 the Eastern District of Texas (the “Underlying Litigation”).

6 PDIC has made every effort to address and resolve Microsoft’s objections to the  
7 subpoena, and certifies that it has complied with Fed. R. Civ. P. 37(a)(1) and CR 37(a)(1)(A).  
8 After meeting with Microsoft on November 7, 2011, PDIC drafted and sent Microsoft a  
9 proposed Protective Order to address any confidentiality concerns Microsoft might have  
10 regarding the documents and information sought by PDIC. PDIC also offered to withdraw  
11 various document requests and modify others to address Microsoft’s objections based upon  
12 alleged burden.

13 For its part, Microsoft has not addressed any of PDIC’s concessions or offers to  
14 compromise. Instead, several weeks after meeting with PDIC, Microsoft reversed course and  
15 stated, for the first time, that it would not even consider producing documents or testifying in  
16 response to PDIC’s subpoena because the Underlying Litigation was purportedly stayed by an  
17 Order entered in that case on October 13, 2011 – weeks before the parties initially met and  
18 conferred.

19 Microsoft’s belated argument that the Underlying Litigation was stayed is incorrect.  
20 The October 13, 2011 Order merely suspended selected court-ordered deadlines in the  
21 Underlying Litigation (*e.g.*, the filing of claim construction briefs) while the court considered  
22 the defendants’ motion to transfer venue. Thus, the parties in the Underlying Litigation have  
23 continued to engage in discovery, including the taking of depositions months after the October  
24 13, 2011 Order was entered.

25 Microsoft’s shifting tactics show that its only interest is to delay its response to PDIC’s  
26 subpoena and obstruct PDIC’s ability to discover relevant information to support its claims  
27 against Microsoft’s customer, Hewlett-Packard Company (“HP”), a defendant in the

1 Underlying Litigation. This is plainly improper. Left with no valid objection to PDIC's  
2 subpoena, Microsoft should be compelled to produce documents and testify in response to the  
3 subpoena.

4 **II. BACKGROUND**

5 **A. The Underlying Litigation**

6 On September 27, 2011, PDIC served Microsoft with a subpoena seeking to discover  
7 information relevant to its claims against HP in the Underlying Litigation. (*See* the Declaration  
8 of Jeffrey S. Pollack (the "Pollack Decl.") ¶ 3, and Subpoena, a copy of which is attached to the  
9 Pollack Decl. as Exhibit "A.") At issue is whether HP infringes the following patents owned  
10 by PDIC: U.S. Patent No. 4,813,056 ("the '056 Patent"), which teaches a method and  
11 apparatus of encoding image data into a JPEG file, and U.S. Patent No. 4,860,103 ("the '103  
12 Patent"), which teaches a method and apparatus for automatic gain control and/or exposure  
13 control for digital image processing.

14 There is no dispute that HP sells computers to consumers that come pre-packaged with  
15 software programs that encode image data into a JPEG file, and thus potentially infringe the  
16 '056 Patent. Those programs are sold or provided to HP by various software manufacturers,  
17 including Microsoft.

18 The functionality incorporated into this software is relevant to PDIC's claims against  
19 HP. However, HP has referred PDIC to Microsoft to obtain the relevant source code and  
20 technical documents, such as schematics and flowcharts, for that software. PDIC must  
21 therefore seek this information from Microsoft.

22 **B. Microsoft's Refusal To Produce Documents Or Testify In Response To**  
23 **PDIC's Subpoena Despite PDIC's Efforts To Address Microsoft's**  
24 **Objections**

25 Microsoft served its objections to PDIC's subpoena on October 11, 2011, refusing to  
26 produce any of the documents requested by PDIC and refusing to testify regarding any of the  
27

1 topics noticed by PDIC. (See Pollack Decl. ¶ 4, and Objections to Subpoena, a copy of which  
2 is attached to the Pollack Decl. as Exhibit “B.”)

3 On October 31, 2011, PDIC requested a meet-and-confer with Microsoft to address and  
4 resolve Microsoft’s objections. (See Pollack Decl. ¶ 5, and Letter from Jeffrey S. Pollack to  
5 Jesse J. Camacho dated October 31, 2011, a copy of which is attached to the Pollack Decl. as  
6 Exhibit “C.”) The parties subsequently met and conferred via telephone on November 7, 2011  
7 and discussed Microsoft’s objections. (See Pollack Decl. ¶¶ 6-7, and Letter from Jeffrey S.  
8 Pollack to Jesse J. Camacho dated November 14, 2011, a copy of which is attached to the  
9 Pollack Decl. as Exhibit “D.”) Following this meet-and-confer, PDIC made a good faith effort  
10 to address Microsoft’s objections, making numerous concessions and offers to compromise.  
11 (*Id.* ¶¶ 7-10 and Exh. “D.”)

12 To address any confidentiality concerns Microsoft might have, PDIC sent Microsoft a  
13 proposed Protective Order. (*Id.* ¶¶ 7-8 and Exh. “D.”) And, to address Microsoft’s objections  
14 related to burden, PDIC agreed to withdraw three document requests – Requests 2, 5, and 8 –  
15 and to narrow others.<sup>1</sup> (*Id.* ¶ 9.) Specifically, PDIC agreed to narrow the timeframe set forth in  
16 its Document Requests. (*Id.*) And where PDIC’s document requests sought “all documents” or  
17 “any and all documents,” PDIC agreed to limit its requests to “documents sufficient to identify”  
18 or “documents sufficient to refer to or reflect” the information sought. (*Id.*)

19 Microsoft has not addressed any of PDIC’s concessions or offers to compromise.  
20 Instead, several weeks after meeting with PDIC, Microsoft reversed course, stating, for the first  
21 time, ***that it would not even consider responding to PDIC’s subpoena.*** (See Pollack Decl. ¶  
22 11 and Email dated December 7, 2011 from Jesse J. Camacho to Jeffrey S. Pollack, a copy of  
23

---

24 <sup>1</sup> These concessions and compromises were made by PDIC with the expectation that Microsoft would produce  
25 documents responsive to PDIC’s document requests. Although PDIC reserved the right to seek full compliance  
26 with its subpoena should Microsoft refuse to produce documents, PDIC stands by its original concessions and  
27 offers to compromise in this motion, except as otherwise stated herein. In moving to compel Microsoft to produce  
documents responsive to only certain of the requests contained in PDIC’s subpoena and to testify at deposition  
regarding only certain of the topics listed in the subpoena, PDIC does not waive the right to seek, at a later date,  
Microsoft’s full compliance with the subpoena.

1 which is attached to the Pollack Decl. as Exhibit “E.”) Microsoft did so on the purported basis  
2 that an order entered in the Underlying Litigation on October 13, 2011 – weeks before the  
3 parties’ initially met and conferred – had stayed the Underlying Litigation. (*Id.*)

4 As discussed above and as set forth below in greater detail, the Underlying Litigation is  
5 not stayed. (*Id.*) This is merely a tactic by Microsoft to delay its obligation to produce  
6 documents and be deposed. Accordingly, for these and the reasons that follow, Microsoft  
7 should be compelled to produce documents and testify in response to PDIC’s subpoena.

### 8 **III. ARGUMENT**

#### 9 **A. The Underlying Litigation Is Not Stayed; Microsoft Is Required To** 10 **Respond To PDIC’s Subpoena**

11 Microsoft’s assertion that the Underlying Litigation is stayed is demonstrably wrong.

12 On October 13, 2011, the following order was entered in the Underlying Litigation:

13 It is therefore ORDERED that in light of the Order granting  
14 Defendants’ Motion to Transfer Venue [Dkt. No. 143], the Court  
15 hereby suspends any and all pending deadlines pursuant to the  
16 Local Patent Rules and the Court’s Docket Control Order [Dkt.  
17 No. 69] and Discovery Order [Dkt. No. 70] until such time as the  
18 Court has ruled on PDIC’s Motion for Reconsideration [Dkt. No.  
19 146] of the Order granting Defendants’ Motion to Transfer  
20 Venue.

21 (*See* October 13, 2011 Order, a copy of which is attached to the Pollack Decl. as Exhibit “F”)  
22 (emphasis added). The effect of this order is that the parties do not have to comply with the  
23 deadlines previously set **by the Court** (e.g. the filing of claim construction briefs). As case law  
24 from the Eastern District of Texas – where the Underlying Litigation is pending – shows, the  
25 intent of this order **is not** to stay discovery. *Mass. Inst. of Tech. v. Abacus Software*, 2004 U.S.  
26 Dist. LEXIS 30049, at \*9 (E.D. Tex. Sept. 29, 2004) (holding that order “suspending the then-  
27 current scheduling order . . . did not stay discovery.”); *accord Tree of Life Distrib. Co. v.*  
*National Enters.*, 1998 U.S. Dist. LEXIS 17980, at \*7 (D.V.I. Nov. 5, 1998) (“the mediation  
order did not ‘stay’ the case; it simply ‘suspended’ all deadlines pending mediation.”).

Accordingly, the parties in the Underlying Litigation continue to conduct discovery, as

1 evidenced by the fact that PDIC conducted the deposition of Defendant Xerox International  
2 Partners on December 1, 2011 – almost two months after the October 13, 2011 Order was  
3 entered. (*See* Pollack Decl. ¶ 13.)

4 **B. Microsoft Should Be Compelled To Produce Documents And Be Deposed In**  
5 **Response To PDIC’s Subpoena**

6 **1. The Standard for Third Party Discovery**

7 In determining whether to enforce a subpoena under Rule 45 of the Federal Rules of  
8 Civil Procedure, “the Court needs to balance (1) the relevance of the information sought in the  
9 underlying case, (2) the requestors’ need for the information from the subpoenaed source, (3)  
10 the burden on the source to produce the information, and (4) the harm, if any, that disclosure of  
11 the requested information would have on the source.” *Norex Petroleum Limited v. Chubb Ins.*  
12 *Co.*, No. 04-281, 2005 U.S. Dist. LEXIS 19127, at \*3-4 (D.D.C. Mar. 9, 2005); *Gonzales v.*  
13 *Google, Inc.*, 234 F.R.D. 674, 680 (N.D. Cal. 2006) (“a court determining the propriety of a  
14 subpoena balances the relevance of the discovery sought, the requesting party’s need, and the  
15 potential hardship to the party subject to the subpoena.”).

16 “Relevancy for discovery purposes is construed broadly to encompass “any matter that  
17 bears on, or that reasonably could lead to other matter that could bear on, any issue that is or  
18 may be in a case.” *EEOC v. Wal-Mart Stores, Inc.*, 2011 U.S. Dist. LEXIS 133051, at \*11  
19 (E.D. Wash. Sept. 21, 2011); *Florer v. Johnson-Bales*, 2009 U.S. Dist. LEXIS 104617, at \*6  
20 (W.D. Wash. Oct. 20, 2009) (same).

21 **2. Microsoft Should Be Compelled To Produce Source Code Regarding**  
22 **Software That Microsoft Provided Or Sold To HP And That**  
23 **Practices The Claims Of PDIC’s ‘056 Patent (Requests 1 and 3)**

24 PDIC’s claims against HP arise, at least in part, from PDIC’s assertion that computers  
25 sold by HP come pre-packaged with Microsoft software that generates JPEG image files in a  
26 manner that infringes the claims of the ‘056 Patent. Because the JPEG encoding functionality  
27 is embodied in the algorithms contained in the source code corresponding to the Microsoft

1 software products, the source code will provide information that is relevant to PDIC's claims  
2 against HP in the Underlying Litigation.

3 Those trained in reading source code can learn from it exactly how a program operates  
4 and, therefore, whether it practices the claims of the patents in-suit. Courts have accordingly  
5 found, in patent infringement cases, that source code is highly relevant and discoverable.  
6 *Forterra Sys. v. Avatar Factory*, 2006 U.S. Dist. LEXIS 63100, at \*3-5 (N.D. Cal. Aug. 22,  
7 2006) (granting motion to compel source code in its entirety, finding source code to be relevant  
8 in patent infringement action); *In re Google Litig.*, 2011 U.S. Dist. LEXIS 9924, at \*21 (N.D.  
9 Cal. Jan. 27, 2011) (holding that "there is no serious question" that source code for product  
10 accused of infringement is discoverable).

11 PDIC understands that at least one product that Microsoft provides or sells to HP that  
12 encodes data into a JPEG file in an infringing manner is the Microsoft Scanner and Camera  
13 Wizard. However, PDIC has imperfect knowledge regarding the identity and functionality of  
14 all of Microsoft's software products. There are likely other such products that PDIC is unaware  
15 of which incorporate the same (or substantially similar) JPEG encoding functionality as the  
16 Scanner and Camera Wizard. Thus, PDIC requested that Microsoft produce the following:

17 1. The source code (in a form  
18 readable by a source code editor  
19 tool) for all versions of the  
20 Microsoft Scanner and Camera  
21 Wizard that you sold or otherwise  
22 provided directly or indirectly to  
HP for use on computers offered  
for sale, sold or imported in the  
United States from 2004-2008.

**And**

3. All versions of all source code  
(in a form readable by a source  
code editor) for encoding data into  
a JPEG file format and/or  
decoding JPEG files for each  
JPEG Software Product<sup>2</sup> identified  
in response to Request No. 2.

(Exh. "A" to the Pollack Decl.)

24 Microsoft has no valid objections to producing this source code. Any such objections  
25 were addressed and resolved by PDIC following the parties' meet-and-confer. Specifically,

26 <sup>2</sup> "JPEG Software Product" is defined as "any software product that incorporates the functionality to encode data  
27 into a JPEG file format and/or the functionality to decode JPEG files, including without limitation the Microsoft  
Scanner and Camera Wizard and any and all Microsoft software applications and Microsoft operating systems."

1 Microsoft objected to producing documents responsive to Requests 1 and 3 beyond the '056  
2 Patent's expiration date and without a protective order. (See Exh. "B" to the Pollack Decl.)  
3 These objections were addressed and resolved by PDIC's agreement to limit the timeframe of  
4 its document requests to January 1, 2004 – December 8, 2007, and by the Protective Order  
5 PDIC drafted and offered to enter into with Microsoft. (See Pollack Decl. ¶¶ 8-9 and Exh.  
6 "D.") Microsoft has raised no objection to the Protective Order drafted by PDIC. The Court  
7 should therefore enter the Protective Order and compel Microsoft to produce source code.<sup>3</sup>

8 With respect to Request 3, Microsoft raised two additional objections: (1) that Request  
9 3 was overly broad because PDIC did not identify the specific products for which it was  
10 seeking source code; and (2) that PDIC's request for "source code . . . for encoding data into a  
11 JPEG file format and/or decoding JPEG files" was overbroad because, as Microsoft interprets  
12 it, the '056 Patent does not pertain to decoding JPEG files. (See Exhs. "B" and "D" to the  
13 Pollack Decl.)

14 PDIC has satisfied its initial burden of identifying which of Microsoft's numerous  
15 products encode JPEG files. PDIC has provided ample information regarding the relevant  
16 JPEG encoding functionality to guide Microsoft's identification of products that include that  
17 functionality. Certainly, Microsoft is familiar enough with *its own* products and their  
18 functionality to be able to readily identify which of them encode JPEG files in a manner that is  
19 the same as, or substantially similar to, how the Microsoft Scanner and Camera Wizard  
20 implements JPEG image file encoding. Even so, in an effort to alleviate any undue burden on

---

21 <sup>3</sup> The objections referenced above are the only ones that Microsoft has raised to Request 1 in PDIC's subpoena.  
22 Accordingly, there should be no further obstacle to producing source code related to the Microsoft Scanner and  
23 Camera Wizard. In *Forterra Systems v. Avatar Factory, supra*, the producing party, like Microsoft, "claim[ed]  
24 undue burden from the risk of inadvertent disclosure if the highly confidential and proprietary source code is  
25 produced." 2006 U.S. Dist. LEXIS 63100, at \*4. The court held that this did not constitute a valid ground on  
26 which to resist discovery because "[a] court may order that 'confidential information not be revealed or be  
27 revealed only in a designated way.'" *Id.* (citing Fed. R. Civ. P. 26(c)(7)). Here, PDIC has drafted and presented  
Microsoft with a proposed Protective Order to which Microsoft has asserted no objection. (See Pollack Decl. ¶ 8  
and Exh. "D.") PDIC requests that the Court enter that Protective Order and compel the production of source code  
responsive to PDIC's subpoena. In conjunction with this motion, PDIC is submitting a version of the proposed  
Protective Order (1) that has been reformatted to comply with CR 10, and (2) the first paragraph and signature  
block of which have been modified to reflect the fact that Microsoft has not stipulated to the order's entry. The  
proposed Protective Order being submitted today is otherwise identical to Exhibit D to the Pollack Declaration.

1 Microsoft, PDIC identified the following Microsoft products for which it seeks source code  
2 based upon the ability of those products to incorporate, edit or save JPEG images: (i) Microsoft  
3 Word; (ii) Microsoft PowerPoint; (iii) Microsoft Paint; (iv) Windows Photo View; (v)  
4 Microsoft Office; (vi) Windows Media Center; and (vii) Microsoft Excel. (See Pollack Decl. ¶  
5 10 and Exh. “D.”)

6 Not even this limitation on the scope of PDIC’s subpoena prompted Microsoft to  
7 produce source code. Instead, having once again obtained the concessions it requested from  
8 PDIC, Microsoft argued that even this short list of products was overbroad.<sup>4</sup> (See Exh. “E” to  
9 the Pollack Decl.) Microsoft’s position is untenable. Microsoft is best suited to know and,  
10 indeed, should know the functionality of its own products and be able to produce source code  
11 related thereto. Thus, having rejected PDIC’s reasonable compromise on this issue, Microsoft  
12 should be compelled to produce source code for *all* of the products it provided or sold to HP  
13 during the relevant timeframe that can encode data into JPEG files.

14 **3. Microsoft Should Be Compelled To Produce The Revision History**  
15 **For Source Code Related To The Software Products Microsoft**  
16 **Provided Or Sold To HP, Which Practice The Claims Of PDIC’s**  
**‘056 Patent (Request 6)**

17 The revision history for source code also is discoverable. *Netbula, LLC v. Chordiant*  
18 *Software, Inc.*, 2009 U.S. Dist. LEXIS 131547, at \*4 (N.D. Cal. Dec. 16, 2009); *see also*  
19 *LaserDynamics, Inc. v. Asus Computer Int’l*, 2009 U.S. Dist. LEXIS 3878, at \*16 (E.D. Tex.  
20 Jan. 21, 2009) (ordering production of drafts or revisions to source code).

21 Revisions to Microsoft’s source code will show whether and how Microsoft’s products  
22 changed over time, including whether they may have practiced the claims of the ‘056 Patent at  
23 one point in time but not at another. Source code revisions can also show if Microsoft’s

24 <sup>4</sup> Microsoft complains that PDIC included Microsoft Office alongside products that are offered as part of  
25 Microsoft Office. (See Exh. “E” to the Pollack Decl.) This does not make PDIC’s request overly broad. Instead,  
26 it highlights how Microsoft holds all of the cards in this action. Microsoft knows its products and what they do.  
27 Thus, its demand that PDIC identify which of its products encode JPEG files is absurd. Microsoft also complains  
that PDIC has not identified what version of software it is looking for. (*Id.*) But PDIC already informed  
Microsoft that the scope of its subpoena is from January 1, 2004 – December 8, 2007. Thus, PDIC seeks all  
versions of Microsoft’s software that encode JPEG files provided or sold to HP during the relevant timeframe.

1 products always possessed the ability to encode JPEG files or if that functionality was added by  
2 Microsoft later. Either way, source code revisions may constitute evidence of, among other  
3 things, the “utility and advantages of” PDIC’s patents “over old modes and devices,” and “the  
4 benefit of those who have used” PDIC’s patented invention, all of which is relevant to PDIC’s  
5 damages claim in the Underlying Litigation. *Georgia-Pacific Corp. v. United States Plywood*  
6 *Corp.*, 318 F. Supp. 1116, 1119-20 (S.D.N.Y. 1970). Accordingly, Microsoft should be  
7 compelled to produce documents responsive to the following:

8           6. Any and all documents which refer to or reflect any revisions  
9           or changes to the source code for the JPEG Software Products  
10           identified in response to Request No. 2 that were requested by  
11           HP.

(Exh. “A” to the Pollack Decl.)

12           Once again, Microsoft has no valid objections to producing the documents requested by  
13 PDIC. Any such objections were addressed and resolved by PDIC following the parties’ meet-  
14 and-confer. Specifically, Microsoft objected to this request claiming that the phrase “any and  
15 all documents” was overbroad. (*See* Exh. “D” to the Pollack Decl.) In response, PDIC agreed  
16 to limit this request to “documents sufficient to refer to, reflect and identify all revisions or  
17 changes to source code” for the software products Microsoft provided or sold to HP during the  
18 relevant timeframe that can encode JPEG files. (*Id.*) This includes Microsoft’s source code  
19 revision history. Accordingly, Microsoft should be compelled to produce documents and  
20 source code responsive to this request.

21           **4. Microsoft Should Be Compelled To Produce Technical Documents**  
22           **Illustrating The Manner In Which Its Products Operate (Request 4)**

23           In addition to source code, PDIC is entitled discover technical documents, such as  
24 schematics and flow charts, that illustrate or describe the manner in which Microsoft’s products  
25 encode JPEG files. *See Automated Merch. Sys. v. Crane Co.*, 2011 U.S. Dist. LEXIS 122166,  
26 at \*27-28 (N.D. W. Va. Oct. 21, 2011) (ordering production of schematics); *Implicit Networks,*  
27 *Inc. v. Microsoft Corp.*, 2009 U.S. Dist. LEXIS 115708, at \*3 (N.D. Cal. Nov. 23, 2009)

1 (ordering production of documents describing functionality of accused product);  
2 *LaserDynamics, Inc.*, 2009 U.S. Dist. LEXIS 3878 at \*16 (ordering production of schematics  
3 describing functionality of accused process). Microsoft should, therefore, be compelled to  
4 produce documents responsive to the following:

5 4. All documents that illustrate and/or describe the manner in  
6 which each JPEG Software Product identified in response to  
7 Request No. 2 encodes data into a JPEG file format and/or  
8 decodes a JPEG file, including documents that identify the  
9 codewords employed to encode data into a JPEG file format  
and/or to decode a JPEG file.

9 (Exh. "A" to the Pollack Decl.)

10 As with the document requests discussed above, any objections Microsoft may have had  
11 to producing documents responsive to this request were addressed and resolved by PDIC  
12 following the parties' meet-and-confer. Similar to Request 6, discussed above, Microsoft  
13 objected to Request 4 claiming that the request for "all documents" was overbroad. (*See* Exh.  
14 "D" to the Pollack Decl.) PDIC addressed and resolved this objection, agreeing to limit its  
15 request to "documents sufficient to identify the information requested." (*Id.*) This includes  
16 technical documents, schematics, and flow charts. Accordingly, Microsoft should be  
17 compelled to produce documents responsive to this request.

18 5. **Microsoft Should Be Compelled To Produce Documents Related To**  
19 **The Patents In Suit And The Underlying Litigation (Requests 7**  
**and 9)**

20 Microsoft should also be compelled to respond to the following document requests and  
21 to produce documents that relate to the patents-in-suit and the Underlying Litigation:

22 7. All documents which refer or  
23 relate to this lawsuit, the Patents-  
24 in-Suit, Princeton Digital or  
25 Princeton Digital Image  
Compression

**And**

26 9. Any and all documents which  
refer or relate to a request and/or  
inquiry for documents made by  
HP, in the time period 2010 to  
present relating to or for purposes  
of this lawsuit.

26 (Exh. "A" to the Pollack Decl.)

1 Any documents Microsoft possesses regarding the Underlying Litigation or PDIC are  
2 relevant and discoverable. Such documents may reflect, among other things, information  
3 regarding the utility of the patents-in-suit, their profitability, and their ability to promote the  
4 sale of other products. *Georgia-Pacific Corp.*, 318 F. Supp. at 1119-20.

5 Documents reflecting any inquiry from HP relating to the Underlying Litigation may  
6 contain similar analyses. Moreover, they are relevant and discoverable to show what products  
7 Microsoft and HP believe may encode JPEG files and practice the claims of the '056 Patent.  
8 Accordingly, Microsoft should be compelled to produce documents responsive to these  
9 requests.

10 **6. Microsoft Should Be Compelled To Be Deposed Regarding The**  
11 **Topics Related To The Document Requests Set Forth Above**

12 Because Microsoft refused to produce any documents responsive to PDIC's subpoena,  
13 PDIC postponed Microsoft's subpoenaed deposition with the expectation that "once Microsoft  
14 produces documents and makes source code available for inspection it will make a witness  
15 available to be deposed on the deposition topics noticed." (*See* Exh. "D" to the Pollack Decl.)  
16 Due to Microsoft's refusal to produce any documents, this issue was left unresolved.

17 To ensure that the parties are not back before the Court after Microsoft is compelled to  
18 produce documents and source code to PDIC, PDIC requests at this time that Microsoft also be  
19 compelled to testify regarding the following deposition topics, each of which relates to the  
20 document requests discussed above: (1) Topic 1 (The identity and operation of each JPEG  
21 Software Product sold or provided to HP); (2) Topic 2 (the individuals who designed and  
22 programmed the JPEG Software Product sold or provided to HP); (3) Topic 3 (circumstances  
23 surrounding any and all revisions or changes to each JPEG Software Product); (4) Topic 6 (the  
24 circumstances surrounding any and all requests and/or inquiries for documents made by HP);  
25 and (5) Topic 7 (the identity, source and authenticity of each document or thing (including  
26 source code) produced in response to PDIC's document requests). (Subpoena at Deposition  
27 Topics 1-3 & 6-7, Exh. "A" to the Pollack Decl.)

1 **IV. CONCLUSION**

2 For each of the foregoing reasons, PDIC respectfully requests that the Court grant its  
3 Motion to Compel and order the relief requested herein and in the enclosed form of Order.

4 DATED: December 29, 2011.

5 **SAVITT BRUCE & WILLEY LLP**

6  
7 By /s/ Duncan E. Manville

8 David N. Bruce, WSBA #15237  
9 Duncan E. Manville, WSBA #30304  
10 1425 Fourth Avenue, Suite 800  
11 Seattle, Washington 98101-2272  
12 Telephone: 206.749.0500  
13 Facsimile: 206.749.0600  
14 Email: [dbruce@jetcitylaw.com](mailto:dbruce@jetcitylaw.com)  
15 Email: [dmanville@jetcitylaw.com](mailto:dmanville@jetcitylaw.com)

16 Attorneys for Princeton Digital Image Corporation

17 **OF COUNSEL:**

18 **DUANE MORRIS LLP**

19 Gregory M. Luck, P.C.  
20 Thomas W. Sankey, P.C.  
21 Wesley W. Yuan  
22 Diana M. Sangalli  
23 1330 Post Oak Blvd, Suite 800  
24 Houston, Texas 77056-3166  
25 Telephone: 713.402.3900  
26 Facsimile: 713.583.3901  
27 Email: [gmluck@duanemorris.com](mailto:gmluck@duanemorris.com)  
Email: [twosankey@duanemorris.com](mailto:twosankey@duanemorris.com)  
Email: [wwyuan@duanemorris.com](mailto:wwyuan@duanemorris.com)  
Email: [dmsangalli@duanemorris.com](mailto:dmsangalli@duanemorris.com)

Jeffrey S. Pollack  
30 South 17<sup>th</sup> Street  
Philadelphia, PA 19103-4196  
Telephone: 215.979.1299  
Facsimile: 215.689.4942  
Email: [jspollack@duanemorris.com](mailto:jspollack@duanemorris.com)