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A COVER SHEET
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10-25-00

Use record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Arthur E. Dixon
Savvas (nmi) Damaskinos

Additional name(s) of conveying party(ies) attached? ☒ Yes ☐ No

3. Nature of conveyance:

☐ Assignment

☐ Merger

☐ Security Agreement

☐ Change of Name

☒ Other to correct 5,581,224 previously
recorded on reel/frame 010909/0598

Execution Date: May 26, 1998

2. Name and address of receiving party(ies)

Name: Biomedical Photometrics Inc.

Internal Address:

Street Address: 560 Parkside Drive

City: Waterloo, Ontario, Canada
State: ZIP: N2L 5Z4

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

5,381,224

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: DARYL W. SCHNURR, Bar & Sol.

Internal Address:

Street Address: 18 Weber Street West
P.O. Box 2607

City: Kitchener, Ontario, Canada
State: ZIP: N2H 6N2

6. Total number of applications and patents involved:

1

7. Total fee (37 CFR 3.41).....\$ 40.00

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To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Daryl W. Schnurr
Name of Person Signing

Signature

October 23, 2000
Date

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To the Honorable Commissioner of Patents and Trademarks

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Name of conveying party(ies):

Arthur E. Dixon
Savvas (nmi) Damaskinos

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Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

5,760,951

5,581,224

5,737,121

5,386,112

5,532,873

5,192,980

Additional numbers attached? ☐ Yes ☒ No

1. Name and address of party to whom correspondence concerning document should be mailed:

Name: Daryl W. Schnurr, Bar. & Sol.

Internal Address:

Street Address: 18 Weber Street West

P.O. Box 2607

City: Kitchener, Ontario, Canada
State: ZIP: N2H 6N2

3. Total number of applications and patents involved: 6

7. Total fee (37 CFR 3.41).....\$ 240.00

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PATENT
REEL: 011260 FRAME: 0210

Whereas, we, Arthur E. Dixon and Savvas Damaskinos, of 601 Stonebury Crescent, Waterloo, Ontario, N2K 3R2, Canada and 8 Lennox Crescent, Kitchener, Ontario, N2H 2H3, Canada, respectively (INVENTORS), have made new and useful improvements in certain subject matter as identified in attached Schedule A.

WHEREAS, Biomedical Photometrics Inc., a corporation duly organized and existing under the laws of Canada, having a place of business at 560 Parkside Drive, Waterloo, Ontario, N2L 5Z4, Canada, is desirous of acquiring the entire right, title and interest in and to the said improvements and all patents therefor to be obtained in the United States of America and countries foreign to the United States;

NOW, THEREFORE, BE IT KNOWN that for valuable considerations paid to me, the receipt whereof is hereby acknowledged, we, the said inventors, do hereby assign, sell and set over unto the said Biomedical Photometrics Inc., its successors or assigns, the entire title, right and interest in and to the aforesaid improvements and any and all inventions pertaining thereto, all patents granted therefor in the United States of America as listed in Schedule A and elsewhere, and the right to apply for patents therefor in all countries foreign to the United States and to claim for such applications the priority of United States applications, and I hereby request the Commissioner of Patents of the United States, and any official of any country or countries foreign to the United States whose duty it is to issue patents, to issue such patents to the said Biomedical Photometrics Inc., its successors, or assigns; and I further agree to execute such other applications and other instruments and do all other acts as may be deemed necessary by the said Biomedical Photometrics Inc., its successors and assigns in order fully to secure, protect, and preserve its rights to the said improvements and to obtain patents therefor in the United States of America and all countries foreign to the United States of America, all without further consideration but at the expense of the said Biomedical Photometrics Inc., its successors or assigns.

SIGNED at Kitchener Ontario Canada
City or Town Country

this 26 day of May, 1998.

Witnesses

Arthur E. Dixon

SIGNED at Kitchener Ontario Canada
City or Town Country

this 26 day of May, 1998.

Witnesses

Savvas Damaskinos

SCHEDULE A

1. United States Patent No. 5,386,112
Issued: January 31, 1995
Filed: December 23, 1992
Inventor(s): Arthur E. Dixon
Title: APPARATUS AND METHOD FOR TRANSMITTED-LIGHT AND REFLECTED-LIGHT IMAGING
2. United States Patent No. 5,192,980
Issued: March 9, 1993
Filed: June 26, 1991
Inventor(s): Arthur E. Dixon, Savvas Damaskinos, and John W. Bowron
Title: APPARATUS AND METHOD FOR METHOD FOR SPATIALLY- AND SPECTRALLY-RESOLVED MEASUREMENTS
3. United States Patent No. 5,381,224
Issued: January 10, 1995
Filed: August 30, 1993
Inventor(s): Arthur E. Dixon and Savvas Damaskinos
Title: SCANNING LASER IMAGING SYSTEM
4. United States Patent No. 5,532,873
Issued: July 2, 1996
Filed: September 8, 1993
Inventor(s): Arthur E. Dixon
Title: SCANNING BEAM LASER MICROSCOPE WITH WIDE RANGE OF MAGNIFICATION
5. United States Patent No. 5,737,121
Issued: April 7, 1998
Filed:
Inventor(s): Arthur E. Dixon
Title: REAL TIME SCANNING OPTICAL MACROSCOPE
6. United States Patent application Serial Number 08/113,191
Filed:
Inventors :Arthur E. Dixon and Savvas Damaskinos
Title: Apparatus and Method for Scanning Laser Imaging of Macroscopic Samples

IP/LEGAL/11/15985