

10-12-2007

Form PTO-1595 (Rev. 07/05)
OMB No. 0651-0027 (exp. 6/30/2008)

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office



10/5/07

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To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

SpectruMedix LLC

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

3. Nature of conveyance/Execution Date(s):

Execution Date(s) September 19, 2007

- Assignment Merger
- Security Agreement Change of Name
- Joint Research Agreement
- Government Interest Assignment
- Executive Order 9424, Confirmatory License
- Other _____

2. Name and address of receiving party(ies)

Name: Applera Corporation

Internal Address: _____

Street Address: 850 Lincoln Centre Drive

City: Foster City

State: CA

Country: USA Zip: 94404

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

4. Application or patent number(s):

This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

See Attached

See Attached

Additional numbers attached? Yes No

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

Name: McQuaide, Blasko, Fleming & Faulkner, Inc.

Internal Address: _____

Street Address: 811 University Drive

City: State College

State: PA Zip: 16801

Phone Number: 814-238-4926

Fax Number: 814-234-5620

Email Address: lnjones@mqblaw.com

6. Total number of applications and patents involved: 33

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 1,320.00

- Authorized to be charged by credit card
- Authorized to be charged to deposit account
- Enclosed
- None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers _____
Expiration Date _____

b. Deposit Account Number 50-1740

Authorized User Name McQuaide Blasko

9. Signature:

Pamela A. Ruest
Signature

Pamela A. Ruest, Esquire
Name of Person Signing

10/12/2007 14:11:11 LHWELLR080000020501740 10358100

01 FC:0021 1320.00 DA
Total number of pages including cover sheet, attachments, and documents: 7

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

**Continuation of Recordation Form Cover Sheet
SpectruMedix LLC to Applera Corporation**

4(A). Patent Application Numbers

10/558,100
10/617,750
10/661,558
10/679,514
10/910,256
11/047,355
11/103,356
11/104,327
11/185,916
11/204,773

4(B). Patent Numbers

5,885,430
5,916,428
5,998,796
6,118,127
6,027,627
6,063,251
6,217,731
6,241,949
6,352,633
6,364,516
6,365,024
6,375,819
6,547,943
6,630,063
6,704,104
6,863,791
6,872,530
6,926,815
6,929,729
6,953,521
6,974,527
6,982,029
7,175,750

PATENT ASSIGNMENT

WHEREAS, SPECTRUMEDIX, LLC, a Delaware limited liability company ("SMDX"), through Hobart G. Truesdell (the "Receiver"), acting in his capacity as the court-appointed receiver for SMDX (SMDX hereinafter referred to as "Assignor"; references herein to Assignor shall include the Receiver where the Receiver is required or authorized to act on behalf of SMDX), and APPLERA CORPORATION, a Delaware corporation, through its Applied Biosystems Group (hereinafter referred to as "ABG"), did enter into a certain Asset Purchase Agreement dated March 29, 2007 (the "Purchase Agreement");

WHEREAS, Assignor is executing this Patent Assignment (this "Patent Assignment") pursuant to such Purchase Agreement;

WHEREAS, Assignor is the owner of all right, title, and interest in and to the U.S. and foreign patents, patent applications and unfiled invention documents listed on the attached Schedule 1 including, without limitation: (1) United States patents; (2) United States patent applications and all patents issuing from such applications; (3) patents, invention registrations, and utility models issued by countries other than the United States; (4) applications for patents, invention registrations and utility models filed in countries other than the United States and applications filed pursuant to the Patent Cooperation Treaty and all foreign patents issuing from any such applications; (5) all U.S. and foreign patents and patent applications, not otherwise identified above, that disclose or claim any of the inventions identified in Schedule 1 attached hereto; and (6) all continuation, divisional, continuation-in-part, reissue, reexamination, renewals and extension applications filed in the United States and in any foreign country that claim priority to or from or have identical disclosure as any one of more of the United States and foreign patents, patent applications or inventions identified in Schedule 1, all intellectual property rights issuing or resulting therefrom and all rights under the International Convention for the Protection of Industrial Property arising from or relating to the foregoing patent filings and the inventions they claim (collectively referred to herein as the "Patents");

WHEREAS, pursuant to the Purchase Agreement, Assignor wishes to assign to ABG, and ABG wishes to acquire from Assignor, all right, title and interest in and to the Patents together with all rights to sue for past or future infringement thereof; and

WHEREAS, the Purchase Agreement has been approved by an order of the Court of Chancery for the State of Delaware dated September 18, 2007 in Civil Action No. 2474-N (the "Sale Order").

NOW, THEREFORE, for good and valuable consideration received by Assignor, the receipt and sufficiency of which are hereby acknowledged, and without limiting ABG's rights or Assignor's other obligations under the Purchase Agreement, the Assignor hereby sells, assigns, and transfers to ABG the entire right, title and interest in and to the Patents, for the United States and for all foreign countries, including, without limitation, any and all other corresponding rights that are or may be secured under the laws of the United States and any foreign country, now or hereafter in effect, for ABG's own use and enjoyment, and for the use and enjoyment of ABG's successors, assigns or other legal representatives, to the full end of the

term for which said Patents are granted, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, together with (i) all rights to collect income, royalties and other payments now or in future due to be paid by third parties under license agreements; and (ii) all rights to assert and enforce the Patents against infringers by reason of past, present or future infringement or other unauthorized use of the Patents and to collect damages and other proceeds of such assertion, enforcement or settlement thereof.

For the aforesaid consideration, Assignor hereby covenants, agrees and undertakes to execute, whenever requested by ABG, all patent applications, assignments, lawful oaths and any other papers that ABG may deem necessary or desirable for securing to ABG or for maintaining for ABG all the Patents, all without further compensation to Assignor.

Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks, and the corresponding entities or agencies in any applicable foreign countries, to record ABG as the assignee and owner of the Patents.

Nothing in this Patent Assignment shall be construed to be a modification of, or limitation of, any provision of the Purchase Agreement, including the representations and warranties set forth therein, or the Sale Order.

IN WITNESS WHEREOF, Assignor has executed this Patent Assignment, effective as of the 19th day of Sept., 2007.

SPECTRUMEDIX LLC

By: Hobart Truesdell
Hobart Truesdell, acting in his capacity as Receiver for SpectraMedix LLC under that certain Amended and Restated Order appointing Receiver issued by the Delaware Court of Chancery, dated December 1, 200 (Civ. Action No. 2472-N)

- and -

By: John W. Ritson
John W. Ritson, President & CEO

Schedule 1**SPECTRUMEDIX LLC U.S. PATENTS AND PATENT APPLICATIONS
ASSIGNED TO APPLERA CORPORATION**

6,063,251	Electrically Insulated Capillary Arrays for Electrophoretic Applications
6,027,627	Automated Parallel Capillary Electrophoretic System
6,375,819	Fluid Delivery Systems for Capillary Electrophoretic Applications
6,364,516	Electrophoretic Sample Excitation Light Assembly
5,998,796	Detector Having a Transmission Grating Beam Splitter for Multi-Wavelength Sample Analysis
6,118,127	Detector Having a Transmission Grating Beam Splitter for Multi-Wavelength Sample Analysis
6,926,815	Copolymers for Capillary Gel Electrophoresis
6,217,731	Method and Apparatus for Monitoring and Displaying the Status of a Parallel Capillary Electrophoresis Device
6,352,633	Automated Parallel Capillary Electrophoresis System with Hydrodynamic Sample Injection
6,953,521	Automated Parallel Capillary Electrophoresis System with Hydrodynamic Sample Injection
11/204,773	Automated Parallel Capillary Electrophoresis System with Hydrodynamic Sample Injection
6,365,024	Motorized Positioning Apparatus Having Coaxial Carrousels
6,630,063	Uniform Laser Excitation and Detection in Capillary Arrayelectrophoresis System and Method
10/679,514	Uniform Laser Excitation and Detection in Capillary Arrayelectrophoresis System and Method
6,863,791	Method for In-Situ Calibration of Electrophoretic Analysis Systems
11/047,355	Method for In-Situ Calibration of Electrophoretic Analysis Systems
6,929,729	Method for Conducting Capillary Zone Electrophoresis
6,974,527	Multidimensional Separations Employing an Array of Electrophoresis Channels
11/104,327	Multidimensional Separations Employing an Array of Electrophoresis Channels
7,175,750	System and Method for Temperature Gradient Capillary Electrophoresis
6,982,029	Electrophoretic Method and System Having Internal Lane Standards for Color Calibration
6,872,530	Method for Determining the Presence of DNA Variants Using Peptide Nucleic Acid Probes
10/617,750	System and Method for Determining Known DNA Variants with Temperature Gradient Electrophoresis
11/103,356	Method for Sizing Polynucleotides Using Electrophoresis with Non-DNA Size Standards
11/185,916	System and Method for Determining Sizes of Polynucleotides
10/558,100	Electrophoresis Capillaries Having Reduced Amount of -OH
10/910,256	Determination of SNP Allelic Frequencies Using Temperature Gradient Electrophoresis

6,704,104 Multi-Wavelength Array Reader for Biological Assay
6,547,943 Capillary System Providing Multiple Analysis of Sample from Same Body of
Liquid
10/661,558 Denaturant-Free Electrophoresis of Biological Molecules under High Temperature
Conditions
6,241,949 Spill-Resistant Microtitre Trays and Method of Making
5,885,430 Capillary Tube Holder for an Electrophoretic Apparatus
5,916,428 Automated System for Multi-Capillary Electrophoresis Having a Two-
Dimensional Array of Capillary Ends