

PATENT ASSIGNMENT

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| Atos Origin IT Services, Inc. | 09/20/2004 |

| | |
|-----------------------------|-------------------------------------|
| RECEIVING PARTY DATA | |
| Name: | Cellnet Innovations, Inc. |
| Street Address: | 30000 Mill Creek |
| Internal Address: | 100 Milton Park - Suite 100-Patents |
| City: | Alpharetta |
| State/Country: | GEORGIA |
| Postal Code: | 30022 |

PROPERTY NUMBERS Total: 38

| Property Type | Number |
|----------------|---------|
| Patent Number: | 4783623 |
| Patent Number: | 4792677 |
| Patent Number: | 5014213 |
| Patent Number: | 5377232 |
| Patent Number: | 5604768 |
| Patent Number: | 5661750 |
| Patent Number: | 5896097 |
| Patent Number: | 5914673 |
| Patent Number: | 6047016 |
| Patent Number: | 6100816 |
| Patent Number: | 6163276 |
| Patent Number: | 6178197 |
| Patent Number: | 6181258 |
| Patent Number: | 6195018 |

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| Patent Number: | 6263009 |
| Patent Number: | 6288685 |
| Patent Number: | 6304227 |
| Patent Number: | 6373442 |
| Patent Number: | 6380851 |
| Patent Number: | 6401081 |
| Patent Number: | 6424270 |
| Patent Number: | 6452986 |
| Patent Number: | 6456644 |
| Patent Number: | 6477558 |
| Patent Number: | 6492910 |
| Patent Number: | 6628699 |
| Patent Number: | 6677862 |
| Patent Number: | 6741638 |
| Patent Number: | D310973 |
| Patent Number: | D320362 |
| Application Number: | 09966326 |
| Application Number: | 09932234 |
| Application Number: | 10101198 |
| Application Number: | 10128928 |
| Application Number: | 10122471 |
| Application Number: | 10280448 |
| Application Number: | 09470258 |
| Application Number: | 09585819 |

CORRESPONDENCE DATA

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Address Line 2: Kilpatrick Stockton LLP
Address Line 4: Atlanta, GEORGIA 30309

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| NAME OF SUBMITTER: | Robert E. Richards |
|--------------------|--------------------|

Total Attachments: 12
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**ASSIGNMENT OF U.S. AND FOREIGN PATENTS, PATENT
APPLICATIONS AND INVENTIONS**

WHEREAS, ATOS ORIGIN IT SERVICES, INC., a corporation of the State of Pennsylvania, having its principal place of business at 5599 San Felipe, Suite 300, Houston, Texas 77056 (hereinafter "ASSIGNOR"), owns certain inventions and improvements disclosed in U.S. Letters Patent and U.S. applications for Letters Patent as listed on the attached Schedule A and foreign patents and foreign patent applications as listed on the attached Schedule B; and

WHEREAS, CELLNET INNOVATIONS, INC., a corporation of the State of Delaware, having a place of business at 30000 Mill Creek Avenue, Suite 100-Patents, 100 Milton Park, Alpharetta, Georgia 30022 (hereinafter, "ASSIGNEE") is desirous of acquiring an interest in the same;

NOW, THEREFORE, for and in consideration of Five Dollars (\$5.00) and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the ASSIGNOR, by these presents does sell, assign and transfer unto the ASSIGNEE, the full, exclusive and entire right, title, and interest in and to said Letters Patent and applications for Letters Patent listed on Schedule A, in and to any divisions, continuations, and reissues thereof, and in and to all inventions and improvements disclosed and described in said Letters Patent and applications for Letters Patent listed on Schedule A, preparatory to obtaining Letters Patent of the United States therefor; and ASSIGNOR hereby requests the Commissioner of Patents and Trademarks to issue any and all Letters Patent of the United States resulting from said Letters Patent and applications for Letters Patent listed on Schedule A, or from a division, continuation, or reissue thereof, to ASSIGNEE, as the assignee, for its interest and for the sole use and benefit of ASSIGNEE and its assigns and legal representatives;

For the same consideration, the ASSIGNOR, by these presents does sell, assign and transfer unto the ASSIGNEE all rights the ASSIGNOR may have to sue for damages and other remedies in respect of any infringement of the Letters Patent, applications for Letters Patent, foreign patents and foreign applications listed on Schedules A and B which may have occurred before the date of this assignment; the same to be held and enjoyed

by the ASSIGNEE, for its own use and behoof, and for its legal representatives and assigns, to the full end of the term for which said Letters Patent, applications for Letters Patent, foreign patents and foreign applications listed on Schedules A and B are granted, as fully and entirely as the same would have been held by the ASSIGNOR had this assignment and sale not been made;

For the same consideration, the ASSIGNOR, by these presents does sell, assign, and transfer to the ASSIGNEE the full, exclusive, and entire right, title and interest in and to the foreign patents and foreign applications listed on Schedule B and to any foreign patents, foreign application or applications corresponding to said Letters Patent and applications for Letters Patent listed on Schedule A, in whole or in part, in countries other than the United States, in and to any Letters Patents and similar protective rights granted on said foreign application or applications, and in and to the right to claim any applicable priority rights arising from or required for said foreign application or applications under the terms of any applicable conventions, treaties, statutes, or regulations; said foreign application or applications to be filed and issued in the name of the ASSIGNEE or its designee insofar as permitted by applicable law;

AND, for the same consideration, the ASSIGNOR agrees to sign all lawful papers, execute all divisional, continuing, reissue and other applications, make all assignments and rightful oaths, be joined with the ASSIGNEE as a nominal party if necessary to satisfy any requirement of law in any proceeding in respect of infringement of the Letters Patent, applications for Letters Patent, foreign patents and foreign applications listed on Schedules A and B occurring before the effective date of this assignment, and generally do everything possible to aid the ASSIGNEE, its successors, assigns, and nominees, to obtain and enforce proper protection for all said inventions and improvements in all countries throughout the world.

ASSIGNOR further agrees that all necessary records of ASSIGNOR to establish priority of invention in any interference or similar proceeding will be made available at no additional charge to ASSIGNEE, in the event such records are needed in connection with any of the assigned Letters Patent, applications for Letters Patent, foreign patents and foreign applications listed on Schedules A and B.

IN WITNESS WHEREOF, the undersigned has caused this Assignment to be executed by its duly authorized officers and its seal to be affixed, this 20th day of September, 2004.

ASSIGNOR: ATOS ORIGIN IT SERVICES, INC.

[Corporate Seal]

By: 

Name: COLIN FLANNERY

Title: SECRETARY

SCHEDULE A**U.S. PATENTS**

| Patent No. | Issue Date | Title Of Invention |
|-------------------|-------------------|---|
| 4,783,623 | 11/8/88 | Device For Use With A Utility Meter For Recording Time Of Energy Use |
| 4,792,677 | 12/20/88 | System For Use With A Utility Meter For Recording Time Of Energy Use |
| 5,014,213 | 5/7/91 | System For Use With Polyphase Utility Meters For Recording Time Of Energy Use |
| 5,377,232 | 12/27/94 | Frequency Synchronized Bi-Directional Radio System |
| 5,604,768 | 2/18/97 | Frequency Synchronized Bi-Directional Radio System |
| 5,661,750 | 8/26/97 | Direct Sequence Spread Spectrum System |
| 5,896,097 | 4/20/99 | System For Utility Meter Communications Using A Single RF Frequency |
| 5,914,673 | 6/22/99 | System For Utility Meter Communications Using A Single RF Frequency |
| 6,047,016 | 4/4/00 | Processing A Spread Spectrum Signal In A Frequency Adjustable System |
| 6,100,816 | 8/8/00 | Utility Meter Adapter |
| 6,163,276 | 12/19/00 | System For Remote Data Collection |
| 6,178,197 | 1/23/01 | Frequency Discrimination In A Spread Spectrum Signal Processing System |
| 6,181,258 | 1/30/01 | Receiver Capable Of Parallel Demodulation Of Messages |
| 6,195,018 | 2/27/01 | Metering System |
| 6,263,009 | 7/17/01 | Acquiring A Spread Spectrum Signal |
| 6,288,685 | 9/11/01 | Serrated Slot Antenna |
| 6,304,227 | 10/16/01 | Slot Antenna |
| 6,373,442 | 4/16/02 | An Antenna For A Parking Meter |
| 6,380,851 | 4/30/02 | Processing Presenting Information Received From A Plurality Of Remote Sensors |
| 6,401,081 | 6/4/02 | Modular Object-Based Architecture For Extensible Master Station Software |
| 6,424,270 | 7/23/02 | Utility Meter Interface Unit |
| 6,452,986 | 9/17/02 | Detector Tolerant Of Frequency Misalignment |

Schedule A Continued

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| 6,456,644 | 9/24/02 | Bandpass Correlation Of A Spread Spectrum Signal |
| 6,477,558 | 11/5/02 | System For Performing Load Management |
| 6,492,910 | 12/10/02 | Metering System |
| 6,628,699 | 9/30/03 | Receiving A Spread Spectrum Signal |
| 6,677,862 | 1/13/04 | Transmitter Tolerant To Crystal Variations |
| 6,741,638 | 5/24/04 | Bandpass Processing Of A Spread Spectrum Signal |
| D310,973 | 10/2/90 | Device For Use With Utility Meters To Record Time Of Energy Use, Demand And Load Profile Data |
| D320,362 | 10/1/91 | Device For Use With Utility Meters To Record Time Of Energy Use, Demand And Load Profile Data |

U.S. PATENT APPLICATIONS

| <u>Application No.</u> | <u>Filing Date</u> | <u>Title Of Invention</u> |
|------------------------------|--------------------|--|
| 09/966,326 | | Interactive System For Managing And Remotely Connecting Customer Utility Loads |
| 09/932,234 | | One-Way LAN AMR Fixed Network |
| 10/101,198 | | Rotation Sensing Device |
| 10/128,928 | | Two-Way Telemetry System Using An Intelligent Last Mile Approach For Communicating With Individual Telemetry Units |
| 10/122,471 | | One-Way Telemetry System Using Multiple Microcell Controllers To Avoid Redundant Data Paths |
| 10/280,448 | 10/25/02 | Time Synchronization Using Dynamic Thresholds |
| now Pub. No. 2003 0103486 | 6/5/03 | |
| 09/470,258 | | A Metering System |
| 09/585,819 | | A Metering System |

SCHEDULE B**FOREIGN PATENTS AND PATENT APPLICATIONS**

| Country | Patent No./ Issue Date | Publication No./ Publication Date | Application No./ Filing Date | Title Of Invention |
|----------------|-----------------------------------|--|---|--|
| PCT | | WO 00/70576 11/23/00 | PCT/US00/13947 5/17/00 | Transmitter Tolerant To Crystal Variations |
| Australia | | 50357/00 12/5/00 | 50357/00 5/17/00 | Transmitter Tolerant To Crystal Variations |
| Brazil | | 200011298 5/28/02 | 200011298 5/17/00 | Transmitter Tolerant To Crystal Variations |
| Canada | | 2373270 11/23/00 | 2373270 5/17/00 | Transmitter Tolerant To Crystal Variations |
| Mexico | | | PA/a/2001/011746 | Transmitter Tolerant To Crystal Variations |
| PCT | | WO 03/088704 10/23/03 | PCT/US03/011018 4/11/03 | Data Collection And Metering System |
| PCT | | WO 98/59445 12/30/98 | PCT/US98/12833 6/19/98 | |
| Australia | 752232 9/12/02 | | 79814/98 6/19/98 | Bandpass Processing Of A Spread Spectrum Signal |
| Brazil | | 9810328 11/13/01 | 9810328 6/19/98 | Bandpass Processing Of A Spread Spectrum Signal |
| Canada | | 2294214 12/30/98 | 2294214 6/19/98 | Bandpass Processing Of A Spread Spectrum Signal |
| PCT | | WO 93/14585 7/22/93 | PCT/US93/00014 1/8/93 | Frequency Synchronized Bi-directional Radio System |
| Canada | 2126102 7/29/03 | | 2126102 1/8/93 | Frequency Synchronized Bi-directional Radio System |
| EP | 0620959 8/27/03 | | 93902899 1/8/93 | Frequency Synchronized Bi-directional Radio System |
| EP Austria | 248474 9/15/03 | | EP 93902899 1/8/93 | Frequency Synchronized Bi-directional Radio System |
| EP Denmark | EP 0620959 12/8/03 | | EP 93902899 1/8/93 | Frequency Synchronized Bi-directional Radio System |
| EP Germany | 69333166 10/2/03 | | 69333166 1/8/93 | Frequency Synchronized Bi-directional Radio System |

Schedule B Continued

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|-------------|-----------------------|-------------------------|----------------------------|---|
| EP Portugal | EP 0620959 1/30/04 | | EP 93902899 1/8/93 | Frequency Synchronized Bi-directional Radio System |
| PCT | | WO 96/19875 6/27/96 | PCT/US95/16682 12/21/95 | Frequency Synchronized Bi-directional Radio System |
| Australia | 692058 5/28/98 | | 46873/96 12/21/95 | Frequency Synchronized Bi-directional Radio System |
| Canada | | 2208460 6/27/96 | 2208460 12/21/95 | Frequency Synchronized Bi-directional Radio System |
| EP | 0804833 3/17/04 | | 95944510 12/21/95 | Frequency Synchronized Bi-directional Radio System |
| EP Germany | 69532722 4/22/04 | | 69532722 12/21/95 | Frequency Synchronized Bi-directional Radio System |
| New Zealand | 301446 2/8/00 | | 301446 12/21/95 | Remote Stations With Phase Locked Loops Respond on Carrier Frequency Synthesized From High Accuracy Base Station Polling Signal |
| New Zealand | 337741 6/6/01 | | 337741 12/21/95 | Decoding Apparatus With Threshold Adjustment for Frequency Synchronized Bi-directional Radio System |
| Japan | 10511516 11/4/98 | | 96519997 12/21/95 | Frequency Synchronized Bi-directional Radio System |
| Korea | | 98701160 4/30/98 | 97704349 6/20/97 | Frequency Synchronized Bi-directional Radio System |
| Mexico | 197477 7/11/00 | | 974596 12/21/95 | Frequency Synchronized Bi-directional Radio System |
| Singapore | 42540 | | 9702656-1 | Frequency Synchronized Bi-directional Radio System |
| PCT | | WO 98/59427 12/30/98 | PCT/US98/12860 6/19/98 | Processing a Spread Spectrum Signal in a Frequency Adjustable System |
| Australia | 751872 8/29/02 | | 81563/98 6/19/98 | Processing a Spread Spectrum Signal in a Frequency Adjustable System |
| Brazil | | 9810300 2/5/02 | 98U10300 6/19/98 | Processing a Spread Spectrum Signal in a Frequency Adjustable System |
| Canada | | 2294218 12/30/98 | 2294218 6/19/98 | Processing a Spread Spectrum Signal in a Frequency Adjustable System |
| PCT | | WO 00/70571 11/23/00 | PCT/US00/13697 5/17/00 | System for Remote Data Collection |
| Australia | | 51427/00 12/5/00 | 51427/00 5/17/00 | System for Remote Data Collection |

Schedule B Continued

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|-------------|--------------------|-------------------------|---------------------------|--|
| Brazil | | 200011304 7/1/03 | 200011304 5/17/00 | System for Remote Data Collection |
| Canada | | 2373268 11/23/00 | 2373268 5/17/00 | System for Remote Data Collection |
| Mexico | | | PA/a/2001/011742 | System for Remote Data Collection |
| PCT | | WO 01/20070 2/8/01 | PCT/US00/20703 7/28/00 | Frequency Discrimination in a Spread Spectrum Signal Processing System |
| Brazil | | 200012876 4/9/02 | 200012876 7/28/00 | Frequency Discrimination in a Spread Spectrum Signal Processing System |
| Canada | | 2380607 2/8/01 | 2380607 7/28/00 | Frequency Discrimination in a Spread Spectrum Signal Processing System |
| EP | | 1205047 5/15/02 | 00955277 7/28/00 | Frequency Discrimination in a Spread Spectrum Signal Processing System |
| Mexico | | | PA/a/2002/001027 | Frequency Discrimination in a Spread Spectrum Signal Processing System |
| PCT | | WO 00/70574 11/23/00 | PCT/US00/13711 5/17/00 | Receiver Capable of Parallel Demodulation of Messages |
| Australia | | 51432/00 12/5/00 | 51432/00 5/17/00 | Receiver Capable of Parallel Demodulation of Messages |
| Brazil | | 200011305 8/27/02 | 200011305 5/17/00 | Receiver Capable of Parallel Demodulation of Messages |
| Canada | | 2373269 11/23/00 | 2373269 5/17/00 | Receiver Capable of Parallel Demodulation of Messages |
| Mexico | | | PA/a/2001/011747 | Receiver Capable of Parallel Demodulation of Messages |
| PCT | | WO 97/29466 8/14/97 | PCT/US97/01042 1/23/97 | Metering System |
| Australia | 722231 7/27/00 | | 17529/97 1/23/97 | Metering System |
| Brazil | | 9702088 12/28/99 | 97U2088 1/23/97 | Metering System |
| Canada | | 2217537 8/14/97 | 2217537 1/23/97 | Metering System |
| EP | | 0819293 2/10/99 | 97904843 1/23/97 | Metering System |
| Japan | | 11503851 3/30/99 | 97528524 1/23/97 | Metering System |
| New Zealand | 328823 12/20/99 | | 328823 1/23/97 | Metering System |

Schedule B Continued

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|-----------|------------------|-------------------------|---------------------------|---|
| Mexico | | 9707687 8/1/98 | 977/687 10/6/97 | A Metering System |
| Korea | | 98703661 12/5/98 | 97707060 10/7/97 | A Metering System |
| Singapore | 45742 | | 9704683-3 | A Metering System |
| PCT | | WO 98/59429 12/30/98 | PCT/US98/12775 6/19/98 | Acquiring a Spread Spectrum Signal |
| Australia | 752012 9/5/02 | | 83742/98 6/19/98 | Acquiring a Spread Spectrum Signal |
| Brazil | | 9810297 9/11/01 | 98U10297 6/19/98 | Acquiring a Spread Spectrum Signal |
| Canada | | 2294219 12/30/98 | 2294219 6/19/98 | Acquiring a Spread Spectrum Signal |
| EP | | 0992124 4/12/00 | 98934149 6/19/98 | Acquiring a Spread Spectrum Signal |
| PCT | | WO 00/68912 11/16/00 | PCT/US00/13192 5/12/00 | Processing and Presenting Information Received From a Plurality of Remote Sensors |
| Australia | | 50128/00 11/21/00 | 50128/00 5/12/00 | Processing and Presenting Information Received From a Plurality of Remote Sensors |
| Canada | | 2373831 11/16/00 | 2373831 5/12/00 | Processing and Presenting Information Received From a Plurality of Remote Sensors |
| Mexico | | | PA/a/2001/011513 | Processing and Presenting Information Received From a Plurality of Remote Sensors |
| Brazil | | | PI0010819-7 | Processing and Presenting Information Received From a Plurality of Remote Sensors |
| PCT | | WO 00/70744 11/23/00 | PCT/US00/13714 5/17/00 | Detector Tolerant of Frequency Misalignment |
| Australia | | 55879/00 12/5/00 | 55879/00 5/17/00 | Detector Tolerant of Frequency Misalignment |
| Brazil | | 200011299 3/26/02 | 200011299 5/17/00 | Detector Tolerant of Frequency Misalignment |
| Canada | | 2374477 11/23/00 | 2374477 5/17/00 | Detector Tolerant of Frequency Misalignment |
| EP | | 1188229 5/29/02 | 00941129 5/17/00 | Detector Tolerant of Frequency Misalignment |

Schedule B Continued

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|-----------|-------------------|-------------------------|---------------------------|--|
| Mexico | | | PA/a/2001/011734 | Detector Tolerant of Frequency Misalignment |
| PCT | | WO 98/59444 12/30/98 | PCT/US98/12786 6/19/98 | Bandpass Correlation of a Spread Spectrum Signal |
| Australia | 752349 9/19/02 | | 82593/98 6/19/98 | Bandpass Correlation of a Spread Spectrum Signal |
| Brazil | | 9810932 11/20/01 | 98U10932 6/19/98 | Bandpass Correlation of a Spread Spectrum Signal |
| Canada | | 2294536 12/30/98 | 2294536 6/19/98 | Bandpass Correlation of a Spread Spectrum Signal |
| EP | | 0992135 6/4/03 | 98932786 6/19/98 | Bandpass Correlation of a Spread Spectrum Signal |
| PCT | | WO 00/70426 11/23/00 | PCT/US00/13948 5/17/00 | System for Performing Load Management |
| Australia | | 50358/00 12/5/00 | 50358/00 5/17/00 | System for Performing Load Management |
| Brazil | | 200011303 7/1/03 | 200011303 5/17/00 | System for Performing Load Management |
| Canada | | 2368836 11/23/00 | 2368836 5/17/00 | System for Performing Load Management |
| EP | | 1200890 5/2/02 | 00932667 5/17/00 | System for Performing Load Management |
| Mexico | | | PA/a/2001/011735 | System for Performing Load Management |
| PCT | | WO 98/59446 12/30/98 | PCT/US98/12919 6/19/98 | Receiving a Spread Spectrum Signal |
| Australia | 751959 9/5/02 | | 81578/98 6/19/98 | Receiving a Spread Spectrum Signal |
| Brazil | | 9810301 9/11/01 | 98U10301 6/19/98 | Receiving a Spread Spectrum Signal |
| Canada | | 2294216 12/30/98 | 2294216 6/19/98 | Receiving a Spread Spectrum Signal |
| EP | | 0992134 4/12/00 | 98931449 6/19/98 | Receiving a Spread Spectrum Signal |
| Canada | | 2271409 4/30/00 | 2271409 5/10/99 | Utility Meter Interface Unit |
| Mexico | 213832 4/21/03 | | 996444 7/9/99 | Versatile Meter Interface Unit |
| Canada | | 2271596 4/15/00 | 2271596 5/13/99 | Electricity Meter |

Schedule B Continued

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| Brazil | | 9902238 5/30/00 | 992238 6/11/99 | Electricity Meter |
| PCT | | WO 01/046925 6/28/01 | PCT/US00/35161 12/22/00 | A Meter to Internet Pathway |
| Mexico | | 2000002495 3/1/02 | 20002495 3/10/00 | Serrated Slot Antenna |
| PCT | | WO 03/049343 6/12/03 | PCT/US02/36799 11/14/02 | Time Synchronization Using Dynamic Thresholds |
| Mexico | | | US Publication No. 2001 0038662 | Bandpass Correlation of a Spread Spectrum Signal |
| Canada | | 2427773 1/3/04 | 2427773 5/2/03 | Field Selectable Communication Network |
| Mexico | | | 2003/004387 5/19/03 | Field Selectable Communication Network |

CERTIFICATE OF ACKNOWLEDGEMENT

STATE OF ~~DELAWARE~~ TEXAS
COUNTY OF HARRIS

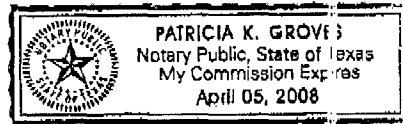
Before me, the undersigned attesting officer duly authorized to administer oaths, a Notary Public in and for the county aforesaid, on this 20th day of September, 2004, personally appeared Colin Flannery, to me known personally, and who, being by me duly sworn, deposes and says that he is the Secretary of ATOS ORIGIN IT SERVICES, INC., and that the seal affixed to the foregoing instrument is the corporate seal of said corporation, and that said instrument was signed and sealed on behalf of said corporation by authority of its Board of Directors, and said Colin Flannery acknowledged said instrument to be the free act and deed of said corporation.

Patricia K. Groves
NOTARY PUBLIC

(SEAL)

My Commission Expires: 04/05/08

Our Docket: 35361-295661



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