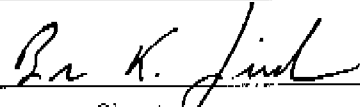


## RECORDATION FORM COVER SHEET

**Docket No.: 061926-0011****PATENTS ONLY**

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

<b>1. Name of Conveying Party(ies)</b> ProQuest Company  Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<b>2. Name and address of receiving party(ies)</b> Name: BH Acquisition, Inc. Internal Address:  Address: Corporation Trust Center 1209 Orange Street Wilmington, DE 19801  Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<b>3. Nature of Conveyance/Execution Date(s)</b> Execution Date(s): September 28, 2001 <input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Joint Research Agreement <input type="checkbox"/> Government Interest Assignment <input type="checkbox"/> Executive Order 9424, Confirmatory License <input type="checkbox"/> Other		<input type="checkbox"/> This document is being filed together with a new application. <b>B. Patent No(s).</b> See Attached List  Additional numbers attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<b>4. Application or patent number(s):</b> A. Patent Application No(s). 09/262.768 (Now U.S. Patent 6,305,684)		<b>6. Total number of applications and patents involved:</b> 100	
<b>5. Name and address to whom correspondence concerning document should be mailed:</b>  Name: MCDERMOTT WILL & EMERY LLP Internal Address:  Street Address: 600 13th Street, N.W.  City: Washington State: D. C. Zip: 20005-3096  Phone Number: 202.756.8000 Fax Number: 202.756.8087 Email Address:		<b>7. Total fee (37 CFR 1.21(h) &amp; 3.41)</b> \$4,000.00 <input type="checkbox"/> Authorized to be charged by credit card <input checked="" type="checkbox"/> Authorized to be charged to deposit account <input type="checkbox"/> Enclosed <input type="checkbox"/> None required (government interest not affecting title)	
<b>9. Signature.</b> Brian K. Seidleck, Reg. #51,321		<b>8. Payment Information:</b>  a. Credit Card Last 4 Numbers _____ Expiration Date _____ b. Deposit Account Number <u>500417</u> Authorized User Name <u>Brian K. Seidleck</u>	
Name and Registration No. of Person Signing		Signature 	
		Date <u>March 25, 2009</u>	
		Total number of pages including cover sheet, attachments and documents: <u>5</u>	

**LIST OF ADDITIONAL NUMBERS**

No.	Patent No.	Title
1.	6203005	Feeder Apparatus For Documents And The Like
2.	5494276	Method And Apparatus For Shingling Documents
3.	5456457	High Speed Separator With Movable Hold Back Belt For High Speed Flats Feeder
4.	5246223	Automatic Magazine Speed Control For Document Processing System
5.	5224695	Method And Apparatus For Feeding Documents
6.	5221080	Stacker Assembly Having Variable Pressure Stacker Plate
7.	5211384	Insertor With Diverter For Faulty Members
8.	5201504	On-Edge Stacker
9.	5190282	Multi-Pass Sorting Machine
10.	5150894	Diverter Mechanism For Flat Document Conveyor System
11.	5150891	Shingle Device For Use In Multi-Pass Sorting Machine
12.	5143366	Mail Feeder
13.	5143225	Carrier Sequenced Bar Code Sorter For Documents
14.	5139251	Deflector Device For Document Feeder
15.	5131645	Sweeper Assembly For Document Conveyor System
16.	5130558	Skew Detector For Insertor
17.	5129642	Controllable Document Drive And Separation System
18.	5129503	Turnover Module
19.	5125642	Feeder Module With Thickness Detection
20.	5125214	Insertor Station For Envelope Inserting
21.	5119954	Multi-Pass Sorting Machine
22.	5000434	Insertion Machine With Improved Insert Track
23.	4974826	Document Stacking Apparatus
24.	4960273	Dual Mode Document Feeder
25.	4959795	Insertion Machine With Distributed Chargeback
26.	4955185	Insertion Machine
27.	4928952	Mechanical Document Feed Apparatus
28.	4927133	Angled Conveyor For Document Packages
29.	4893952	Dot Matrix Printing System Including Improved Ink Transfer Mechanism
30.	4884797	Feeder Module for Use in a Document Forwarding System
31.	4877346	Sheet Feed Hopper For Insertion Machine
32.	4865304	Insertion Machine with Improved Insert Track
33.	4809187	Insertion Machine With Postage Categorization
34.	4802096	Controlled Direction Non-Contact Detection System For Automatic Guided Vehicles
35.	4798040	Insertion Machine
36.	4797830	Insertion Machine With Postage Categorization And Selective Merchandising
37.	4784379	Apparatus And Method For Automated Mail
38.	4756520	Mechanism For Weighting And Applying Postage To Mail
39.	4738368	Elevator Mechanism For The Code Reader Of A Mail Sorting Machine
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44.	4723773	Sheet Feeding Methods And Apparatus
45.	4707297	Removable Guidepath For Automated Guidance Vehicles
46.	4705157	Article Turning Assembly
47.	4697246	Method And Apparatus For Detecting The Engagement Of A Proper Number Of Articles
48.	4693465	Rotatable Print Mechanism for Printing on Front or Back of Media
49.	4639873	Insertion Machine With Postage Categorization And Selective Merchandising

**LIST OF ADDITIONAL NUMBERS**

No.	Patent No.	Title
50.	4634107	Gripper Arm And Method Of Operation
51.	4621798	Envelope Feeding Mechanism For Mail Sorting Machines
52.	4607833	Demand Document Feeder
53.	4604849	Insertion Machine Drive
54.	4595188	Envelope Feeding System And Speed Control For Mail Sorting Machines
55.	4585220	Method Of Operating Insertion Machine And Printer With Control Signals Stored On Searchable Medium
56.	4582312	Printing Apparatus For Insertion Machine
57.	4580772	Hopper And Feeder Apparatus And Method
58.	4580770	Sheet Feeding Apparatus And Method
59.	4577848	Method And Apparatus For Controlling The Actuation Of Gripper Arms
60.	4573675	Document Feeder
61.	4571925	Insertion Machine With Postage Categorization
62.	4570922	Envelope Stacking Arrangement For Mail Sorting Machines
63.	4570916	Document Conveying Method And Apparatus
64.	4561352	Rotatable Print Mechanism for Printing on Front or Back of Media
65.	4553652	Coupling Mechanism
66.	4544146	Insertion Machine With Control Signals Stored On Searchable Medium
67.	4542893	Overlapping Document Strip Conveying Method And Apparatus
68.	4533133	Method And Apparatus For Preventing Insertion Errors
69.	4516761	Motor Driven Continuous Form Folder
70.	4509735	Variable Width Envelope Feeder
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72.	4503976	Envelope Tracking System For Mail Sorting Machines
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76.	4479050	Sensor Alignment Circuit And Method Of Operation
77.	4456127	Document Handling Machine With Two Stage Collection Compartment For Grouping Documents
78.	4442347	Indicia Reading Method And Apparatus
79.	4436299	Sheet Feeding Device
80.	4432540	Mail Sorting Machine With Improved Conveyor And Envelope Separating Device
81.	4432458	Electronic Control System For Monitoring And Controlling The Movement Of An Envelope Through A Mail Sorting Machine
82.	4411416	Vacuum Document Feeder
83.	4364554	Conveyor Arrangement For Mail Sorting Machines
84.	4363457	Web Tensioning System
85.	4362298	Angular-Linear Sheet Transports
86.	4358017	Mail Direction System
87.	4346876	Vacuum Document Feeder
88.	4345193	Driver For Postage Meters
89.	4344729	Break-Away Device
90.	4328962	Mail Sorting Machine
91.	4318265	Envelope Flap Opener
92.	4314644	Zip Sort Registration System
93.	4288966	Method Of Vacuum Timing Control
94.	D300,747	Mail Handling Machine
95.	D309,617	Machine For Inserting Paper Sheets Into Envelopes
96.	D310,351	Character Indicia Encoding Desk For Mail

**LIST OF ADDITIONAL NUMBERS**

No.	Patent No.	Title
97.	D327,257	Document Processing Console
98.	D311,179	Mail Sorter
99.	D301,150	Mail Handling Machine

**PATENT ASSIGNMENT**

**WHEREAS, ProQuest Company** (formerly Bell & Howell Company) ("Assignor"), a Delaware corporation, with its principal place of business at 300 North Zeeb Road, Ann Arbor, Michigan 48103, is the owner of the inventions for which Letters Patent of the United States were issued identified in Appendix A attached; and

**WHEREAS, BH Acquisition, Inc.** ("Assignee"), a Delaware Corporation, desires to acquire an interest to the inventions and patents identified in Appendix A;

**NOW, THEREFORE,** for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby sells, assigns and transfers to Assignee all right, title and interest in and to the said inventions of the patents identified in Appendix A, and in and to any and all patents of foreign countries or reissues thereof which may be granted therefor or thereon, for the full end of the term for which said patents may be granted, together with Assignor's right to claim the priority of said application in all foreign countries in accordance with the International Convention.

**IN WITNESS WHEREOF,** the parties hereto have caused this Agreement to be executed and delivered as of this 28 day of September, 2001.

**PROQUEST COMPANY**

By: 

Printed: Todd W. Buchardt

Title: Vice President

**BH ACQUISITION, INC.**

By: 

Printed: William J. McGrath

Title: Assistant Secretary

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(Proquest to BH Acquisition, Inc.)

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97.	D327,257	Document Processing Console
98.	D311,179	Mail Sorter
99.	D301,150	Mail Handling Machine
100.	<del>09/202,768</del>	Feed Rollers With Reversing Clutch

09/262,768  
Gail M. Burchett  
3/12/09