

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3424437

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
JPMORGAN CHASE BANK, N.A.	06/30/2015
RECEIVING PARTY DATA	
Name:	PICTOMETRY INTERNATIONAL CORPORATION
Street Address:	100 TOWN CENTRE DRIVE
Internal Address:	SUITE A
City:	ROCHESTER
State/Country:	NEW YORK
Postal Code:	14623
PROPERTY NUMBERS Total: 17	
Property Type	Number
Application Number:	07836880
Application Number:	10701839
Application Number:	12186889
Application Number:	11847125
Application Number:	12221571
Application Number:	11998974
Application Number:	11871740
Application Number:	12112837
Application Number:	12023861
Application Number:	12031576
Application Number:	12853616
Application Number:	12605980
Application Number:	12831971
Application Number:	12909692
Application Number:	12950643
Application Number:	12950653
Application Number:	12972088
CORRESPONDENCE DATA	

Fax Number: (405)607-8686

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 4056078600

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NAME OF SUBMITTER:	MARC A. BROCKHAUS
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SIGNATURE:	/marcabrockhaus/
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DATE SIGNED:	07/02/2015
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Total Attachments: 3

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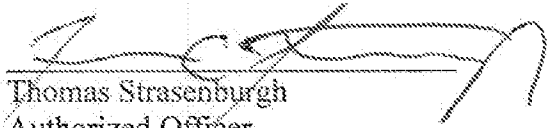
**TERMINATION AND FULL RELEASE OF
SECURITY AGREEMENT
(PATENTS)**

THIS TERMINATION AND FULL RELEASE OF SECURITY AGREEMENT (PATENTS) (this "Release") is made and entered into as of June 30, 2015 by JPMorgan Chase Bank, N.A. ("Chase"), in favor of Pictometry International Corp., a Delaware corporation ("Pictometry").

Chase hereby terminates and releases in full its Security Agreement (the "Agreement") dated as of January 14, 2011 made by Pictometry in favor of Chase. A Notice of the Agreement was recorded with the United States Patent and Trademark Office on January 21, 2011 in Reel 025674/Frame 0723, with respect to all patents and interests therein covered thereby (including without limitation those shown on Schedule A attached hereto), and releases, retransfers and reassigns to Pictometry, without representation, warranty or recourse, all of Chase's right, title and interest in and to such patents and patent interests. Chase hereby terminates, cancels and releases any and all security interests provided by the Agreement.

IN WITNESS WHEREOF, the undersigned has caused this Termination and Full Release of Security Agreement (Patents) to be executed by its duly authorized officer as of the date first set forth above.

JPMorgan Chase Bank, N.A.

By: 
Name: Thomas Strassenburgh
Title: Authorized Officer

Schedule A

NAME	DATE GRANTED	PATENT NUMBER	APPLICATION NUMBER	DATE FILED
Method and apparatus for mapping and measuring land	9/21/93	5,247,356	07836880	
Method and apparatus for capturing, geolocating and measuring oblique images	9/9/08	7,424,133	10701839	
Method and apparatus for capturing, geolocating and measuring oblique images	8/31/10	7,787,659	12186889	
Mosaic Oblique Images & Methods of Making & Using Same	1/18/2011	7,873,238	11847125	8/29/07
Cut-Line Steering Methods for Forming a Mosaic Image of a Geographical Area			12221571	8/5/08
Systems & Methods for Rapid Three Dimensional Modeling with Real Façade Texture			11998974	12/3/07
System & Process for Color-Balancing a Series of Oblique Images			11871740	10/12/07
System for Detecting Image Abnormalities			12112837	4/30/08
Commuter System for Continuous Oblique Panning			12023861	1/31/08
Event Multiplexer for Managing the Capture of Images			12031576	2/14/08
Method & Apparatus for Capturing Geolocating and Measuring Oblique Images			12853616	8/10/10

Method for the Automatic Material Classification & Texture Simulation for 3D Models			12605980	10/26/09
Real Time Moving Platform Management System			12831971	7/7/10
Computer System for Automatically Classifying Roof Elements			12909692	10/21/10
Method & Apparatus for Capturing Geolocating and Measuring Oblique Images			12950643	11/19/10
Method & Apparatus for Capturing Geolocating and Measuring Oblique Images			12950653	11/19/10
Systems and Methods for Processing Images with Edge Detection and Snap-To Feature			12972088	12/17/10