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OMB No. 0651-0027 (exp. 04/30/2015)

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

CONF. RESUBMISSION

MRD 8/6/12

RECORDATION FORM COVER SHEET
PATENTS ONLY

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)

Spacecat Inc.

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

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

Execution Date(s) 05/09/2012

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

2. Name and address of receiving party(ies)

Name: Silicon Valley Bank

Internal Address:

Street Address: 3003 Tasman Drive

City: Santa Clara

State: California

Country: Zip 95054

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 Corporation Service Company - J. Paterson

Internal Address: Suite 430

Street Address: 1930 Vermont Avenue

City: Washington

State: DC Zip 20005

Phone Number 800-927-6801

Docket Number:

Email Address: jpaterson@uscinfo.com

6. Total number of applications and patents involved: 11

7. Total fee (37 CFR 1.21(h) & 3.41) \$440

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

8. Payment information

Deposit Account Number 504274

Authorized User Name Jean Paterson

9. Signature:

Jean Paterson
Signature

J. Paterson

August 8, 2012
Date

Jean Paterson
Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

34

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0940, or mailed to: Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, VA 22315-1450

098067001

ADDENDUM TO PATENT cover page

Additional names of conveying parties:

RAYSAT ANTENNA SYSTEMS, L.L.C., a Delaware limited liability company
STARBAND COMMUNICATIONS INC., a Delaware corporation
SPACENET INTEGRATED GOVERNMENT SOLUTIONS, INC., a Delaware
corporation
WAVESTREAM CORPORATION, a Delaware corporation

Addendum to Patent cover page**3. Nature of Conveyance:**

Correction to correct the incorrect numbers 0164817, 215985, 0802199, 0233600, 0334404, 0246676, 4237583, 7253018, 8205201 filed with the document recorded at Reel 028681 Frame 0929 and to add 2 numbers inadvertently left off of the same filing: 13/048,550 and 13/296,880.

Assignor(s) hereby confirms the Security Agreement.

4. Application, PCT or Serial Numbers to be recorded against:

12/722,157
13/030,866
12/117,165
13/048,550
13/029,680

PCTUS0802199
PCTUS0233600
PCTUS0334404
PCTUS0608247
PCTUS1122827
PCTUS1230461

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
Spacenet Inc.	05/09/2012
Raysat Antenna Systems, L.L.C.	05/09/2012
Starband Communications Inc.	05/09/2012
Spacenet Integrated Government Solutions, Inc.	05/09/2012
Wavestream Corporation	05/09/2012
RECEIVING PARTY DATA	
Name:	Silicon Valley Bank
Street Address:	3003 Tasman Drive
City:	Santa Clara
State/Country:	CALIFORNIA
Postal Code:	95054
PROPERTY NUMBERS Total: 29	

Property Type	Number
Patent Number:	6900757
Patent Number:	6999036
Patent Number:	7385562
Patent Number:	7379707
Patent Number:	7705793
Patent Number:	7911400
Patent Number:	7711321
Patent Number:	0246676
Patent Number:	0215985
Patent Number:	6995712
Patent Number:	0164817
Patent Number:	6876272
Patent Number:	7110165
Patent Number:	0233600
Patent Number:	0334404
Application Number:	10283849
Application Number:	60660029
Application Number:	11371247
Application	06008247

Number:	
Application Number:	60902681
Application Number:	12070801
Application Number:	13374227
Patent Number:	0802199
Application Number:	61337071
Application Number:	12931451
Application Number:	11022827
Application Number:	61465862
Application Number:	13429219
Application Number:	12030461

CORRESPONDENCE DATA

Fax Number: 3026365454
Phone: 2024083121 x2348
Email: tnuckolls@cscinfo.com

Correspondence will be sent to the e-mail address

first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Corporation Service Co.-J.

Name: Paterson

Address Line 1: 1090 Vermont Avenue, NW

Address Line 2: Suite 430

Address Line 4: Washington, DISTRICT OF COLUMBIA 20005

ATTORNEY DOCKET NUMBER:	56120.0 TQ
NAME OF SUBMITTER:	Tim Nuckolls
Signature:	/Tim Nuckolls/
Date:	07/31/2012

Total Attachments: 22

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RECEIPT INFORMATION

EPAS ID: PAT2044619
Receipt Date: 07/31/2012
Fee Amount: \$1160

INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of the May 9, 2012 by and between SILICON VALLEY BANK ("Bank") and SPACENET INC., a Delaware corporation ("Spacenet"), RAYSAT ANTENNA SYSTEMS, L.L.C., a Delaware limited liability company ("Raysat"), STARBAND COMMUNICATIONS INC., a Delaware corporation ("Starband"), SPACENET INTEGRATED GOVERNMENT SOLUTIONS, INC., a Delaware corporation ("SIGS"), each with offices located at 1750 Old Meadow Road, McLean, Virginia 22102 and WAVESTREAM CORPORATION, a Delaware corporation with offices located at 545 West Terrace Drive, San Dimas, California 91773 ("Wavestream", and together with Spacenet, Raysat, Starband and SIGS, individually and collectively, jointly and severally, "Secured Guarantor" and together with Spacenet, individually and collectively, jointly and severally "Grantor").

RECITALS

A. Bank has agreed to make certain advances of money and to extend certain financial accommodation to Spacenet (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Bank and Spacenet dated as of the date hereof (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). Secured Guarantor has executed and delivered to Bank a certain Unconditional Guaranty of the obligations and liabilities of Spacenet dated as of the date hereof (the "Guaranty"). The payment and performance of the obligations and liabilities of Secured Guarantor under the Guaranty are secured by a certain Security Agreement dated as of the date hereof by and among Bank and Secured Guarantor (the "Security Agreement"). Bank is willing to make the Loans to Grantor, but only upon the condition, among others, that each Grantor shall grant to Bank a security interest in certain Copyrights, Trademarks, Patents, and Mask Works (as each term is described below) to secure the obligations of Grantor under the Loan Agreement and the other Loan Documents.

B. Pursuant to the terms of the Loan Agreement and the Security Agreement, as applicable, each Grantor has granted to Bank a security interest in all of such Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement and the other Loan Documents, each Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement and the other Loan Documents, Grantor grants and pledges to Bank a security interest in all of such Grantor's right, title and interest in, to and under its intellectual property (all of which shall collectively be called the "Intellectual Property Collateral"), including, without limitation, the following:

1. Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof,

whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the "Copyrights");

2. Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

3. Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

4. All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "Patents");

5. Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "Trademarks");

6. All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired, including, without limitation those set forth on Exhibit D attached hereto (collectively, the "Mask Works");

7. Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

8. All licenses or other rights to use any of the Copyrights, Patents, Trademarks, or Mask Works and all license fees and royalties arising from such use to the extent permitted by such license or rights;

9. All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks, Patents, or Mask Works; and

10. All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

This security interest is granted in conjunction with the security interest granted to Bank under the Loan Agreement and the Security Agreement, as applicable. The rights and remedies of Bank with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Bank as a matter of law or equity. Each right, power and remedy of Bank provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Bank of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Bank, of any or all other rights, powers or remedies.

[Signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

Address of Grantor:

1750 Old Meadow Road
McLean, Virginia 22102

Attn: General Counsel

RAYSAT ANTENNA SYSTEMS, L.L.C.

By: [Signature]
Name: Julia Decker
Title: Chief Financial Officer

SPACENET INTEGRATED GOVERNMENT SOLUTIONS, INC.

By: [Signature]
Name: Glenn Katz
Title: Director, Chief Executive Officer and President

By: [Signature]
Name: Michael Mazza
Title: Director

GRANTOR:

SPACENET INC.

By: [Signature]
Name: Ari Krashin
Title: Chief Financial Officer and Treasurer

STARBAND COMMUNICATIONS INC.

By: [Signature]
Name: Ari Krashin
Title: Chief Financial Officer and Treasurer

WAVESTREAM CORPORATION

By: [Signature]
Name: Ari Krashin
Title: Secretary

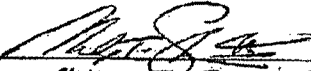
Address of Bank:

3003 Tasman Drive
Santa Clara, CA 95054-1191

Attn: Philip Silvia

BANK:

SILICON VALLEY BANK

By: 
Name: PHILIP F. SILVIA III
Title: VICE PRESIDENT

[Signature page to Intellectual Property Security Agreement]

EXHIBIT A

Copyrights

None.

EXHIBIT B

Patents

A. RAYSAT ANTENNA SYSTEMS, LLC

Description	Registration/Serial Number	Publication Date
Low profile two way satellite antenna system	US 2010/0164817 A1	July 1, 2010

Country	Application #	Filing Date	Application Title	Publication #	Publication Date	Patent #	Issue Date
US			RaySat Antenna Systems, LLC				
US	10/481107	17-Dec-2003	Method for Identification of Satellites Arranged on Geo Orbit	10/481107	31-May-2005	6900757	31-May-2005
EP	02734930.7	03-Jul-2002	Method for Identification of Satellites Arranged on Geo Orbit				
US	10/752088	07-Jan-2004	Mobile Antenna System For Satellite Communications	US-2005-0146473-A1	14-Feb-2006	6999036	14-Feb-2006
US	11/183007	18-Jul-2005	Mobile Antenna System for Satellite Communications	US 2005-0259021 A1	10-Jun-2008	7385562	10-Jun-2008
US	10/925937	26-Aug-2004	System for Concurrent Mobile Two-Way Data Communications and TV Reception	US 2006-0046648 A1	27-May-2008	7379707	27-May-2008
US	11/320805	30-Dec-2005	Applications for Low Profile Two Way Satellite Antenna System	US-2006-0284775-A1	21-Dec-2006	7705793	27-Apr-2010
US	11/647576	29-Dec-2006	Applications for Low Profile Two-Way Satellite Antenna System	US-2008-0018545-A1	24-Jan-2008	7911400	22-Mar-2011
US	12/061712	03-Apr-2008	System for Concurrent Mobile Two-Way Data Communications And TV Reception	US-2008-0189747-A1	07-Aug-2008	7711321	04-May-2010

Country	Application #	Filing Date	Application Title	Publication #	Publication Date	Patent #	Issue Date
US	12/117165	08-May-2008	Mobile Antenna System for Satellite Communications	US-2008-0246676-A1	09-Oct-2008	20080246676	
US	13/296800	15-Nov-2011	Phased Array Antenna with Reduced Component Count				
US	13/030866	18-Feb-2011	Applications for Low Profile Two-Way Satellite Antenna System	US-2011-0215985-A1	08-Sep-2011	20110215985	
US	13/048550	15-Mar-2011	Antenna System	US-2011-0217976-A1	08-Sep-2011		
US	10/498668	10-Jun-2004	Antenna Element	US 2005-0057396 A1	07-Feb-2006	6995712	07-Feb-2006

B. SPACENET INC.

None.

C. WAVESTREAM CORPORATION

Country	Application #	Filing Date	Application Title	Publication #	Publication Date	Patent #	Issue Date
			REFLECTION-MODE QUASI-OPTICAL GRID ARRAY WAVE-GUIDING SYSTEM				
			REFLECTION-MODE QUASI-OPTICAL GRID ARRAY IN WAVE-GUIDING SYSTEM				
			REFLECTION-MODE QUASI-OPTICAL GRID ARRAY WAVE-GUIDING SYSTEM				
			POWER MANAGEMENT FOR SPATIAL POWER COMBINERS				

Country	Application #	Filing Date	Patent #	Issue Date
United States of America	10/001,127	10/23/2001	6,876,272	4/5/2005
Patent Cooperation Treaty	PCT/US02/33600	10/18/2002		
Taiwan	911124216	10/21/2002		
United States of America	10/283,850	10/29/2002	7,110,165	9/19/2006
Patent Cooperation Treaty	PCT/US03/34404	10/28/2003		

Title	Country	Appl. No.	Appl. Date	Pub. No.	Pub. Date
POWER MANAGEMENT FOR SPATIAL POWER COMBINERS	Canada	2503826	10/28/2003		
POWER MANAGEMENT FOR SPATIAL POWER COMBINERS	Republic of Korea	2005-7007259	10/28/2003	1001022	12/7/2010
POWER MANAGEMENT FOR ACTIVE LOOP, SPATIALLY-COMBINED AMPLIFIERS	Japan	2004-548577	10/28/2003	4766588	6/24/2011
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	United States of America	10/283,849	10/29/2002		
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	United States of America	60/660,029	3/8/2005		
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	United States of America	11/371,247	3/8/2006	7,400,215	7/15/2008
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Patent Cooperation Treaty	PCT/US2006/008247	3/8/2006		
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Canada	2,600,447	3/8/2006		
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Republic of Korea	10-2007-7022892	3/8/2006		
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Japan	2008-500873	3/8/2006	4,469,009	3/5/2010

	Country	App No.	Pub. Date	Pub. No.	Pub. Date	Pub. No.
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	China	200680015770.7	3/8/2006			
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	European Patent Office	06737420.7	3/8/2006			
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Australia	2006220545	3/8/2006	2006220545		1/7/2010
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Mexico	MX/02007/010995	3/8/2006	271967		11/20/2009
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Israel	185788	3/8/2006	185788		5/1/2011
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	India	4078/CHENP/2007	3/8/2006			
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Singapore	200706625-1	3/8/2006	135460		9/30/2008
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Malaysia	P1 20071536	9/13/2007			
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Vietnam	1-2007-02044	3/8/2006	8121		12/14/2009

Title	Country	Appl. No.	Appl. Date	Inventor	Applicant
METHOD AND APPARATUS FOR INCREASING PERFORMANCE IN A WAVEGUIDE-BASED SPATIAL POWER COMBINER	Hong Kong	07113448.4	3/8/2006		
AC TO DC POWER CONVERTER HAVING REDUCED HOLD-UP CAPACITANCE	United States of America	60/902,681	2/22/2007		
AC TO DC POWER CONVERTER WITH REDUCED HOLD-UP CAPACITANCE REQUIREMENTS	United States of America				
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	United States of America	12/070,801	2/20/2008		
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	United States of America	13/374,227	12/16/2011		
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	Patent Cooperation Treaty	PCT/US2008/02199	2/20/2008		
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	Canada	2,678,741	2/20/2008		
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	Israel	200491	2/20/2008		
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	Japan	2009-550901	2/20/2008		
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	Mexico	MX/a/2009/008905	2/20/2008		

Patent Title	Country	Appl. No.	Appl. Date	Pub. No.	Pub. Date	Class.	Notes
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	European Patent Office	08725795.2	2/20/2008				
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	Australia	2008219083	2/20/2008				
ENERGY FOCUSING SYSTEM FOR ACTIVE DENIAL APPARATUS	European Patent Office	09014019.5	2/20/2008				
A LOW-COST, BROADBAND MICROWAVE LINEARIZER INCORPORATING A SLOT LINE PHASE SHIFTER	United States of America	61/337,071	1/29/2010				
LINEARIZER INCORPORATING A PHASE SHIFTER	United States of America	12/931,451	1/28/2011				
A LINEARIZER INCORPORATING A PHASE SHIFTER	Patent Cooperation Treaty	PCT/US2011/022827	1/28/2011				
LOW-COST, MINIATURE BROADBAND LINEARIZER INCORPORATING A FREQUENCY-DESENSITIZING NETWORK	United States of America	61/465,862	3/25/2011				
FREQUENCY-DESENSITIZER FOR BROADBAND PREDISTORTION LINEARIZERS	United States of	13/429,219	3/23/2012				

UDC - 02556/060035 - 3400374-05

ADDC - 025569/000035 - 34406574 v5

Title	Country	App. No.	App. Date	Reg. No.	Reg. Date
FREQUENCY-DESENSITIZER FOR BROADBAND PREDISTORTION LINEARIZERS	America Patent Cooperation Treaty	PCT/US2012/030461	3/23/2012		

Patent No.	App. No.	App. No.	App. No.	App. No.	App. No.

D. SPACENET INTEGRATED GOVERNMENT SERVICES, INC.

None.

E. STARBAND COMMUNICATIONS INC.

None.

A. Spacenet Inc.

EXHIBIT C

Trademarks

TRADEMARK	REGISTRATION NUMBER	REGISTRATION DATE
SKYSTAR	1411692 (U.S.)	September 30, 1986
SKYSTAR ADVANTAGE	1895924 (U.S.)	May 30, 1995
SPACENET	TM A347123 (Canada)	October 28, 1983
SPACENET	1381793 (U.S.)	February 4, 1986
SPACENET AND DESIGN	3,816,268 (U.S.)	July 13, 2010
STELLAR NETWORKS	Application Serial No. 85/215,433	Statement of Use Due 7/24/2012, however, we will allow this application to lapse due to non-use.
Armadillo	Unregistered	N/A
AssuredConnect	Unregistered	N/A
ClassicConnect	Unregistered	N/A
CompleteConnect	Unregistered	N/A
Comcast	Unregistered	N/A

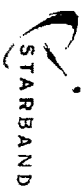
TRADEMARK	REGISTRATION NUMBER	REGISTRATION DATE
ManagedConnect	Unregistered	N/A
Prism	Unregistered	N/A
PrismPro	Unregistered	N/A
Smart Care	Unregistered	N/A
Smart Source	Unregistered	N/A
Spacenet Digital Media Alliance	Unregistered	N/A

WDC - 023589000035 - 3400574 v5

B. StarBand Communications Inc.

Mark	Country	Class and Description of Goods or Services	Application No.	Filing Date	Registration No.	Registration Date	Status
STARBAND	Canada	Class 38: Providing multiple-user access via satellite and other data communications facilities to a global computer information network for the transfer and dissemination of a wide range of information	1,081,658	11/3/2000	639,404	5/9/2005	Next renewal due 12/1/2014
IF YOU CAN SEE THE SOUTHERN SKY, YOU CAN GET STARBAND	US	Class 38: Providing multiple-user access via satellite and other data communications facilities to a global computer information network	76/159,832	11/30/2000	2,602,467	7/30/2002	Next renewal due 07/30/2012

WDC - 02556900035 - 3400574 v5

Mark	Country	Class and Description of Goods or Services	Application No.	Filing Date	Registration No.	Registration Date	Status
JUSTLOOK UP	US	Class 38: multiple-user access via satellite and other data communications facilities to a global computer information network	76/152,117	10/23/2000	2,589,742	7/2/2002	Next renewal due 7/02/2012
STARBAND	US	Class 38: Providing multiple-user access via satellite and other data communications facilities to a global computer information network for the transfer and dissemination of a wide range of information.	78/021,667	8/17/2000	2,589,934	7/2/2002	Next renewal due July 2, 2012
	US	Class 9: Data communications equipment for receiving and transmitting data and information via satellite, namely, receivers, transmitters, satellite modems, satellite dishes and antennas, and controlling computer software and hardware for use in connection with the same and for providing access to a global computer information network.	76/171,547	11/27/2000	2,727,719	6/17/2003	Next renewal due 6/17/2013

WDC - 0255199/00035 - 3400574 v5

Mark	Country	Class and Description of Goods or Services	Application No.	Filing Date	Registration No.	Registration Date	Status
		Class 38: Providing multiple-user access via satellite and other data communications facilities to a global computer information network.					

C. RAYSAT ANTENNA SYSTEMS, L.L.C.

None.

D. SPACENET INTEGRATED GOVERNMENT SERVICES, INC.

None.

E. WAVESTREAM CORPORATION TRADEMARK INVENTORY

REGISTERED MARKS:

- a. **Wavestream** Reg. No.: 3,419,887. Reg. Date: April 29, 2008 (Application #: 78559378)
- b. **Grid Amplifier** Reg.No.: 3,182,062 Reg. Date: December 5, 2006 (Application #: 78559384)
- c. **PowerStream** Reg.No.: 3,830,563 Reg.Date: August 10, 2010 (Application #: 77788535)

PENDING MARKS:

- a. **AeroStream**
 - i. TM application started Aug 2011 (Application #: 85414250)
 - ii. Proof of use in commerce provided: Feb 2012
 - iii. Must submit all materials no later than Oct. 2012 (labels, product photos, data sheets, user's manual)

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- b. Spatial advantageEdge
- c. Spatial Power Advantage
- d. Deck Amplifier
- e. Matchbox (not pursuing TM at this time)

EXHIBIT D

Mask Works

None.