

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
ROYAL BANK OF CANADA	06/05/2008

RECEIVING PARTY DATA

Name:	CELLNET GROUP, INC.
Street Address:	30000 Mill Creek Avenue
Internal Address:	Suite 100
City:	Alpharetta
State/Country:	GEORGIA
Postal Code:	30022

PROPERTY NUMBERS Total: 38

Property Type	Number
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
Patent Number:	6263009
Patent Number:	6288685

CH \$1520.00 5014213

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:	6885309
Patent Number:	6856257
Patent Number:	7113063
Patent Number:	7352715
Application Number:	10852296
Patent Number:	7196673
Patent Number:	7301475
Application Number:	11086601
Application Number:	11104155
Application Number:	11157097
Patent Number:	7230544
Application Number:	11350629
Application Number:	11473931

CORRESPONDENCE DATA

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Correspondent Name: Susan Vanderwalker
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Address Line 2: BAKER & McKENZIE LLP
Address Line 4: Chicago, ILLINOIS 60601

ATTORNEY DOCKET NUMBER:	22004634-000011 PAT 1
NAME OF SUBMITTER:	Susan Vanderwalker

Total Attachments: 20

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RELEASE OF SECURITY INTEREST IN CERTAIN INTELLECTUAL PROPERTY

This RELEASE OF SECURITY INTEREST IN CERTAIN INTELLECTUAL PROPERTY (this "Release") is made as of June 2, 2008 (the "Effective Date"), by ROYAL BANK OF CANADA, as first lien collateral agent ("First Lien Collateral Agent") for each of the First Lien Secured Parties (as defined in the IP Security Agreement referred to below), in favor of CELLNET GROUP INC and the Subsidiary Guarantors (collectively, the "Grantors"). All terms defined in the Release but not otherwise defined herein shall have the meanings ascribed to those terms in the IP Security Agreement (as defined below).

WHEREAS, Grantors entered into a First Lien Credit Agreement dated as of January 19, 2007 (as amended, amended and restated, supplemented or otherwise modified from time to time, the "First Lien Credit Agreement"), with Royal Bank of Canada, as First Lien Administrative Agent and First Lien Collateral Agent, the Lenders party thereto and certain other agents party thereto;

WHEREAS, pursuant to a First Lien Intellectual Property Security Agreement dated as of January 19, 2007 (the "IP Security Agreement"), Grantors have granted to First Lien Collateral Agent, for the ratable benefit of the First Lien Secured Parties, a security interest in all of such Grantors' right, title and interest in and to the Collateral, including the Patents, Trademarks and Copyrights identified on Schedules A through C attached hereto (the "Released Intellectual Property") to secure the prompt payment and performance of the Secured Obligations;

WHEREAS, the IP Security Agreement was recorded on January 24, 2007, with the United States Patent and Trademark Office under Reel and Frame number 18797/117 with respect to Patents, and Reel and Frame number 3467/277 with respect to Trademarks;

WHEREAS, the IP Security Agreement was recorded on February 5, 2007, with the United State Copyright Office under volume 3548, page 982; and

WHEREAS, in accordance with the provisions of the First Lien Credit Agreement, the Grantors have satisfactorily paid all of their Secured Obligations under the First Lien Credit Agreement and the First Lien Collateral Agent now desires to release in its entirety its security interest in, to and under the Released Intellectual Property.

NOW, THEREFORE, for good and valuable consideration, including the satisfaction of all of Grantors' Secured Obligations, the receipt and sufficiency of which are hereby acknowledged, the First Lien Collateral Agent agrees as follows:

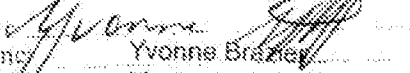
1. The First Lien Collateral Agent, on behalf of the Secured Parties, hereby relinquishes, releases and discharges to the Grantors its security interest in, to and under the Released Intellectual Property.

2. AND, the First Lien Collateral Agent hereby authorizes and requests that the Commissioner for Patents and Trademarks and any other applicable government officer to record this Release.

3. AND, this Release shall be governed by, and construed in accordance with the law of the State of New York.

IN WITNESS WHEREOF, the parties have caused this RELEASE OF SECURITY INTEREST IN CERTAIN INTELLECTUAL PROPERTY to be duly executed as of June 5, 2008.

ROYAL BANK OF CANADA,
as First Lien Collateral Agent

By: 
Name: Yvonne Brazier
Title: Manager, Agency

Schedule A

Patents

U.S. Patents.

<u>Patents No.</u>	<u>Issue Date</u>	<u>Application No.</u>	<u>Title Of Invention</u>
5,014,213	5/7/91	07/183,826	System For Use With Polyphase Utility Meters For Recording Time Of Energy Use
5,377,232	12/27/94	07/818,693	Frequency Synchronized Bi-Directional Radio System
5,604,768	2/18/97	08/361,799	Frequency Synchronized Bi-Directional Radio System
5,661,750	8/26/97	08/473,011	Direct Sequence Spread Spectrum System
5,896,097	4/20/99	611694	System For Utility Meter Communications Using A Single RF Frequency
5,914,673	6/22/99	643191	System For Utility Meter Communications Using A Single RF Frequency
6,047,016	4/4/00	08/880634	Processing A Spread Spectrum Signal In A Frequency Adjustable System
6,100,816	8/8/00	09/008,273	Utility Meter Adapter
6,163,276	12/19/00	09/313,132	System For Remote Data Collection
6,178,197	1/23/01	09/363,108	Frequency Discrimination In A Spread Spectrum Signal Processing System
6,181,258	1/30/01	09/312,928	Receiver Capable Of Parallel Demodulation Of Messages
6,195,018	2/27/01	08/597,724	Metering System
6,263,009	7/17/01	08/881,549	Acquiring A Spread Spectrum Signal
6,288,685	9/11/01	09/150,495	Serrated Slot Antenna
6,373,442	4/16/02	09/378,539	An Antenna For A Parking Meter
6,380,851	4/30/02	09/310,457	Processing Presenting Information Received From A Plurality Of Remote Sensors

<u>Patents No.</u>	<u>Issue Date</u>	<u>Application No.</u>	<u>Title Of Invention</u>
6,401,081	6/4/02	560168	Modular Object-Based Architecture For Extensible Master Station Software
6,424,270	7/23/02	09/183,645	Utility Meter Interface Unit
6,452,986	9/17/02	09/313,125	Detector Tolerant Of Frequency Misalignment
6,456,644	9/24/02	08/880,578	Bandpass Correlation Of A Spread Spectrum Signal
6,477,558	11/5/02	09/313,128	System For Performing Load Management
6,492,910	12/10/02	09/564,233	Metering System
6,628,699	9/30/03	08/880,637	Receiving A Spread Spectrum Signal
6,677,862	1/13/04	09/313,050	Transmitter Tolerant To Crystal Variations
6,741,638	5/24/04	08/880,470	Bandpass Processing Of A Spread Spectrum Signal
6,883,309	4/26/05	09/585819	Meter to Internet Pathway
6,856,257	2/15/05	10/122471	Data Collection and Metering System
7,113,063	9/26/06	10/936,102	Rotation Sensing Device

U.S. Patent Applications and Registered U.S. Patents:

<u>Application No.</u>	<u>Filing Date</u>	<u>Publication No.</u>	<u>Publication Date; Issue Date</u>	<u>Title Of Invention</u>
10/280,448 7,352,715 (Now Pub. No. 2003 0103486)	10/25/02 6/5/03	US 2003-0103486 A1	06-05-2003 Patent Issued: 04-01-2008	Time Synchronization Using Dynamic Thresholds
10/852,296 Published 0258140-A1	5/24/04	US 2004-0258140 A1	12-23-2004	Bandpass Processing of a Spread Spectrum Signal
10/985,267 7,196,673	11/10/04	US 2005-0083235 A1	04-21-2005 Patent Issued: 03-27-2007	Embedded Antenna Apparatus for Utility Metering Systems
11/110,075 7,301,475	4/20/05		Patent Issued: 11-27-2007	System and Method for Utility Meter Data Collection
11/086,601	3/22/05	US 2005-0162283 A1	07-28-2005	Fixed-Network System for Automatic Meter Reading Having a One-Way Local Area Network
11/104,155	4/12/05			Interactive System For Managing And Remotely Connecting Customer Utility Loads
11/157,097	6/29/05			Systems and Methods for Utility Meter Demand Data Collection
11/287,748 7,230,544	11/28/05		Patent Issued: 06-12-2007	Intelligent Two-Way Telemetry
11/350,629	2/8/06			Methods, Systems And Apparatus For Reducing Real Time Data Traffic In A Multi-Layer Network

<u>Application No.</u>	<u>Filing Date</u>	<u>Publication No.</u>	<u>Publication Date; Issue Date</u>	<u>Title Of Invention</u>
11/473,931	6/23/06			Embedded Antenna Apparatus for Utility Metering Applications

Foreign Patents and Patent Applications.

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
United States	6,677,862 Jan 13, 2004		09/313,050 May 17, 1999	0180 - TRANSMITTER TOLERANT TO CRYSTAL VARIATIONS
Australia	775666 11/25/04	50357/00 12/5/00	50357/00 5/17/00	Transmitter Tolerant To Crystal Variations
Canada		2373270 11/23/00	2373270 5/17/00	Transmitter Tolerant To Crystal Variations
Mexico	226626 5/17/05		PA/a/2001/011746	Transmitter Tolerant To Crystal Variations
PCU	PCT/US00013947 5/17/99			Transmitter Tolerant to Crystal Variations
United States	6,856,257 2/15/05		10/22,471 Apr 12, 2002	0370 - DATA COLLECTION AND METERING SYSTEM
Canada			2,482,190 4/11/03	Data Collection And Metering System
EP			37170156 4/11/03	Data Collection And Metering System
Mexico	235475 4/3/06		2004-010011 4/11/03	Data Collection And Metering System
United States	6,741,638 May 25, 2004		08/680,470 Jun 23, 1997	0410 - BANDPASS PROCESSING OF A SPREAD SPECTRUM SIGNAL
Australia	752232 9/12/02		79814/98 6/19/98	Bandpass Processing Of A Spread Spectrum Signal
Canada	Allowed	2294214 12/30/98	2294214 6/19/98	Bandpass Processing Of A Spread Spectrum Signal

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
Mexico			0000194 6/19/98	Bandpass Processing Of A Spread Spectrum Signal
United States	5,604,768 Feb 18, 1997		08/361,799 Dec 21, 1994	0205 - 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		939028999 1/8/93	Frequency Synchronized Bi- directional Radio System
EP Austria	248474 9/15/03		EP 939028999 1/8/93	Frequency Synchronized Bi- directional Radio System
EP Belgium	620959 8/27/03		EP939028999 1/8/93	Frequency Synchronized Bidirectional Radio System
Brazil			P19810297 6/18/98	Acquiring A Spread Spectrum Signal
EP Denmark	EP 0620959 12/8/03		EP 939028999 1/8/93	Frequency Synchronized Bi- directional Radio System
EP France	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bidirectional Radio System
EP Germany	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bi- directional Radio System
EP Greece	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bidirectional Radio System

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
EP Ireland	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bidirectional Radio System
EP Italy	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bidirectional Radio System
EP Luxembourg	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bidirectional Radio System
EP Monaco	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bidirectional Radio System
EP Netherlands	620959 8/27/03		939028999 1/8/93	Frequency Synchronized Bidirectional Radio System
New Zealand	301446 7/8/00		301446 12/21/05	Frequency Synchronized Bidirectional Radio System
EP Portugal	EP 0620959 1/30/04		EP 939028999 1/8/93	Frequency Synchronized Bi- directional Radio System
EP Spain	EP 0620959 1/30/04		EP 939028999 1/8/93	Frequency Synchronized Bi- directional Radio System
EP Sweden	EP 0620959 1/30/04		EP 939028999 1/8/93	Frequency Synchronized Bi- directional Radio System
EP/Switzerland	939028999 8/27/03		EP939028999 1/1/93	Frequency Synchronized Bi- directional Radio System
EP United Kingdom	EP 0620959 1/30/04		EP 939028999 1/8/93	Frequency Synchronized Bi- directional Radio System

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
United Kingdom	804833 3/17/04		959445107 12/21/95	Frequency Synchronized Bidirectional Radio System
Australia	692058 5/28/98		46873/96 12/21/95	Frequency Synchronized Bi- directional Radio System
Canada	2208460 11/2/2004	2208460 6/27/96	2208460 12/21/95	Frequency Synchronized Bi- directional Radio System
EP	0804833 3/17/04		959445107 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	337741 6/6/01		337741 12/21/95	Decoding Apparatus With Threshold Adjustment for Frequency Synchronized Bi- directional Radio System
Mexico	197477 7/11/00		974596 12/21/95	Frequency Synchronized Bi- directional Radio System
PCT			PCTUS9516682 12/24/95	Frequency Synchronized Bidirectional Radio System
Singapore	42540		9702656-1	Frequency Synchronized Bi- directional Radio System
United States	6,047,016 4/4/06		08/880,634 6/23/97	0250 - PROCESSING A SPREAD SPECTRUM SIGNAL IN A FREQUENCY ADJUSTABLE SYSTEM

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
Australia	751872 8/29/02		81563/98 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
Mexico			192 6/19/98	Processing a Spread Spectrum Signal in a Frequency Adjustable System
United States	6,163,276 Dec 18, 2000		09/313,132 May 17, 1999	0300 - SYSTEM FOR REMOTE DATA COLLECTION
Australia	776183 12/16/2004	51427/00 12/5/00	51427/00 5/17/00	System for Remote Data Collection
Canada			2373268 5/17/00	System for Remote Data Collection
Mexico	239251 8/4/06		PA/a/2001/011742	System for Remote Data Collection
United States	6,178,197 Jan 23, 2001		09/365,108 Jul 30, 1999	0280 - 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
Mexico	225314 1/3/05		PA/a/2002/001027	Frequency Discrimination in a Spread Spectrum Signal Processing System
United States	6,181,258 Jan 30, 2001		09/312,928 May 17, 1999	0310 - RECEIVER CAPABLE OF PARALLEL DEMODULATION OF MESSAGES

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
Australia	780309 6/30/05	51432/00 12/5/00	51432/00 5/17/00	Receiver Capable of Parallel Demodulation of Messages
Mexico	223896 11/1/2004		PA/a/2001/011747	Receiver Capable of Parallel Demodulation of Messages
United States	6,195,818 2/27/01		08/597,724	Metering System
Australia	722231 7/27/00		17529/97 1/23/97	Metering System
Canada	Allowed	2217537 8/14/97	2217537 1/23/97	Metering System
New Zealand	328823 12/28/99		328823 1/23/97	Metering System
PCT			PCT/US97001042 1/23/97	Metering System
United States	6,263,809 Jul 17, 2001		08/881,549 Jun 23, 1997	0390 - ACQUIRING A SPREAD SPECTRUM SIGNAL
Australia	752012 9/5/02		83742/98 6/19/98	Acquiring a Spread Spectrum Signal
Canada		2294219 12/30/96	2294219 6/19/98	Acquiring a Spread Spectrum Signal
Mexico			0000191 6/19/98	Acquiring a Spread Spectrum Signal
United States	6,380,851 Apr 30, 2002		09/310,457 May 12, 1999	0290 - PROCESSING AND PRESENTING INFORMATION RECEIVED FROM A PLURALITY OF REMOTE SENSORS
Australia	780405 6/30/05	50128/00 11/21/00	50128/00 5/12/00	Processing and Presenting Information Received From a Plurality of Remote Sensors

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
Canada		2373831 11/16/00	2373831 5/12/00	Processing and Presenting Information Received From a Plurality of Remote Sensors
Mexico	233348 1/4/06		PA/a/2001/011513	Processing and Presenting Information Received From a Plurality of Remote Sensors
United States	6,452,986 Sep 17, 2002		09/313,125 May 17, 1999	0320 - DETECTOR TOLERANT OF FREQUENCY MISALIGNMENT
Australia	780402 6/30/05	55879/00 12/5/00	55879/00 5/17/00	Detector Tolerant of Frequency Misalignment
Canada		2374477 11/23/00	2374477 5/17/00	Detector Tolerant of Frequency Misalignment
Mexico			PA/a/2001/011734	Detector Tolerant of Frequency Misalignment
United States	6,456,644 Sep 24, 2002		08/880,578 Jun 23, 1997	0400 - BANDPASS CORRELATION OF A SPREAD SPECTRUM
Australia	752349 9/19/02		82593/98 6/19/98	Bandpass Correlation of a Spread Spectrum Signal
Canada	Allowed	2294536 12/30/98	2294536 6/19/98	Bandpass Correlation of a Spread Spectrum Signal
Mexico	239779 8/28/06		0000193 1/19/98	Bandpass Correlation of a Spread Spectrum Signal
PCT			PCT/US98012786 6/19/98	Bandpass Correlation of a Spread Spectrum Signal
United States	6,477,558 Nov 5, 2002		09/313,128 May 17, 1999	0220 - SYSTEM FOR PERFORMING LOAD MANAGEMENT

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
Australia	780407 6/30/03	50358/00 12/5/00	50358/00 5/17/00	System for Performing Load Management
Canada		2368836 11/23/00	2368836 5/17/00	System for Performing Load Management
Mexico	232694 12/7/05		PA/n/2001/011735	System for Performing Load Management
United States	6,628,699 Sep 30, 2003		08/880,637 Jun 23, 1997	0170 - RECEIVING A SPREAD SPECTRUM SIGNAL
Australia	751959 9/5/02		81578/98 6/19/98	Receiving a Spread Spectrum Signal
Canada	Allowed	2294216 12/30/98	2294216 6/19/98	Receiving a Spread Spectrum Signal
Mexico			0000190 6/19/98	Receiving a Spread Spectrum Signal
United States	6,424,270 Jul 23, 2002		09/183,645 Oct 30, 1998	0130 - UTILITY METER INTERFACE UNIT
Canada		2271409 4/30/00	2271409 5/10/99	Utility Meter Interface Unit
PCT			PCTUS0513481 4/20/05	Systems and Methods for Utility Meter Data Collection
PCT			PCTUS06023559 6/16/06	Systems and Methods for Utility Meter Demand Data Collection
United States	Pending		10/280,448 Oct 25, 2002	0265 - TIME SYNCHRONIZATION USING DYNAMIC THRESHOLDS
European Patent Office		1456987 9/14/04	02792271.5 11/14/03	Time Synchronization Using Dynamic Thresholds

<u>Country</u>	<u>Patent No./ Issue Date</u>	<u>Publication No./ Publication Date</u>	<u>Application No./ Filing Date</u>	<u>Title</u>
Canada			2468764 11/14/02	Time Synchronization Using Dynamic Thresholds
Mexico			PA/A/2004/005111 11/14/02	Time Synchronization Using Dynamic Thresholds
United States			11/104,155 4/12/05	Interactive System For Managing and Remotely Connecting Customer Utility Loads
European Patent Office	Published	1446937 8/18/04	02725814.4 4/25/02	Interactive System For Managing and Remotely Connecting Customer Utility Loads
Canada			2465941 4/25/02	Interactive System For Managing and Remotely Connecting Customer Utility Loads
Mexico			2004-0003987 4/25/02	Interactive System For Managing and Remotely Connecting Customer Utility Loads
United States			10/190,316 7/3/02 ABANDONED	Field Selectable Communication Network
Canada			2427773 5/2/03	Field Selectable Communication Network
Mexico			2003004387 3/19/03	Field Selectable Communication Network





Ownership of Certain Patents. Based on the agreements and documentation pursuant to which SchlumbergerSema Inc. divested its meter manufacturing business to Itron in 2004, it is unclear whether title to certain U.S. patents (6,617,978 and 6,232,885), certain

U.S. patent applications (10/303,673 and 10/190,316) and a foreign patent application (Canada 2271596) resides with Itron or a Subsidiary of the Company; however, none of these patents or patent applications is currently used by, or otherwise material to the business of, the Company or any of its Subsidiaries.

Schedule B

Trademark Registrations, Trademark Applications, Service Mark Registrations, Service Mark Applications

U.S. Registered Trademarks.

Trademark	Reg. No.	Reg. Date
Design Only 	2903649	November 16, 2004
CELLNET	1820453	February 8, 1994
Design Only 	2818010	February 24, 2004
MY ENERGYINFO <i>(design)</i> 	2877840	August 24, 2004
UTILITYDATALINK <i>(design)</i> 	2815470	February 17, 2004
UTILINET	1849034	August 9, 1994

U.S. Trademark Applications.

Trademark	Application Serial No.	Filing Date
AMI2	78883764	5/16/2006
AMI2	78883841	5/16/2006

AMI3	78883796	5/16/2006
AMI3	78883780	5/16/2006
AMIN	78883821	5/16/2006
AMIN	78883805	5/16/2006
MADCITY BROADBAND	78838986	3/16/2006

Registered Foreign Trademarks.

Australia	UTILNET	713901	10/20/1997
Mexico	UTILNET	666394	7/28/2000

Registered U.S. State Trademarks.

Trademark	State	Registration Date
MADCITY BROADBAND	Wisconsin	8/16/2006
BE HOT	Wisconsin	8/16/2006

Schedule C

Copyrights

Registered Copyrights

<u>Title</u>	<u>Reg. No.</u>	<u>Registered</u>
CellNet: version 4.1	TXu-931-627	11/29/99