

Form PTO-1595 (Rev. 07/05)
OMB No. 0851-0027 (exp. 8/30/2008)

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

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)

Globalstar LLC

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

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

Execution Date(s) June 23, 26, 2006

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other _____

2. Name and address of receiving party(ies)

Name: Globalstar, Inc.

Internal Address: _____

Street Address: 461 S. Milpitas Blvd.

City: Milpitas

State: California

Country: USA Zip: 95035

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

A. Patent Application No.(s)
09/680,227

☐ This document is being filed together with a new application.

B. Patent No.(s)
5,233,626

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: J. E. Kosinski

Internal Address: Karambelas & Associates

Suite 303

Street Address: 655 Deep Valley Drive

City: Rolling Hills Estates

State: CA Zip: 90274

Phone Number: 310-265-9585

Fax Number: 310-265-9545

Email Address: joyce@karambelas.us

6. Total number of applications and patents involved: 85

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 3,400.00

- ☒ Authorized to be charged by credit card
☐ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

a. Credit Card Last 4 Numbers 1000
Expiration Date 02/07

b. Deposit Account Number _____

Authorized User Name _____

9. Signature:

A. W. Karambelas
Signature

June 28, 2006
Date

A. W. Karambelas
Name of Person Signing

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

17

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

OP \$3400.00 09680227

ASSIGNMENT RECORDATION FORM

Continuation of Item 4.

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Patent No. (s)	Attorney Docket No. (s)
5,283,587	92-48
5,303,286	91-08
5,448,623	91-25D
5,504,493	94-05A
5,513,383	93-16A
5,526,404	91-25C
5,539,415	94-28
5,552,798	94-26
5,581,268	95-24
5,586,165	91-25B
5,592,481	95-15
5,594,324	95-06
5,594,780	91-25E
5,619,525	95-13
5,634,190	95-11
5,640,386	95-12
5,655,005	91-25F
5,664,006	95-16
5,697,050	95-25A
5,715,297	91-08B
5,758,261	95-11A
5,787,336	94-31
5,791,598	96-02
5,796,760	94-16A
5,802,445	95-22
5,812,538	95-15A
5,812,932	95-36
5,826,170	94-31A
5,859,874	94-16
5,867,109	95-14A
5,875,180	97-07
5,884,142	97-15
5,896,558	96-40
5,903,837	91-08C
5,912,641	97-03

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Patent No. (s)	Attorney Docket No. (s)
5,915,217	91-25H
5,918,157	97-11
5,956,619	96-38
5,999,623	97-44
6,021,309	97-23
6,023,606	95-16A
6,067,442	91-25G
6,072,768	96-21
6,081,710	97-26
6,085,067	96-38A
6,091,933	97-01
6,097,752	95-13A
6,101,385	97-40
6,125,260	97-18A
6,128,487	98-01
6,134,423	95-22A
6,160,994	96-40A
6,164,597	99-36
6,201,961	96-22
6,233,463	96-21A
6,240,124	95-13B
6,253,080	99-31
6,266,584	98-12
6,272,316	95-36A
6,272,325	95-22B
6,272,339	98-01A
6,301,476	97-40A
6,418,147	98-04
6,463,279	97-23A
6,567,645	YR0-41
6,587,687	96-31
6,594,469	YR0-42
6,628,921	YR0-52
6,654,357	95-14B
6,661,996	98-19

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Patent No.(s)	Attorney Docket No.(s)
6,735,439	YR0-04A
6,735,440	99-31A
6,775,251	98-33
6,775,519	95-16B
6,804,514	YR1-05
6,985,454	99-02

ASSIGNMENT RECORDATION FORM

Continuation of Item 4.

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Patent Application No. (s)

Attorney Docket No. (s)

09/751,765

YR0-61

09/841,862

YR0-25

09/846,995

YR0-28

10/353,618

YR3-02

10/463,524

YR2-13

11/325,176

500-5008

11/325,177

500-5007

=====

PATENT

For X U. S. and/or X Foreign Rights
For X U. S. Applications and X U. S. Patents
By Inventor(s) or X Present Owner

ASSIGNMENT OF INVENTION

For valuable and legally sufficient considerations, the receipt of which is hereby acknowledged,

ASSIGNOR:

Globalstar LLC

461 S. Milpitas Blvd.
Address

Milpitas, California 95035

U.S.A.
Nationality

who owns the United States Letters Patents listed in the attached **Appendix A** and the United States Patent Applications listed in the attached **Appendix B**

hereby sells, assigns and transfers to

ASSIGNEE:

Globalstar, Inc.

461 S. Milpitas Blvd.
Address

Milpitas, California 95035

U.S.A.
Nationality

and the successors, assigns and legal representatives of the ASSIGNEE, the entire right, title and interest, and in all foreign countries, including all rights to claim priority, in and to any and all improvements which are disclosed in the inventions listed in the attached Appendices and any legal equivalents thereof in a foreign country, including the right to claim priority;

and in and to all Letters Patents obtained for said inventions or any continuations, divisions, renewals, or substitutes thereof, and as to Letters Patents any reissues or re-examinations thereof.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment.

PATENT**REEL: 017870 FRAME: 0122**

ASSIGNMENT OF INVENTION
Globalstar LLC to Globalstar, Inc.

Page 2 of 3

IN WITNESS WHEREOF, GLOBALSTAR LLC has caused this Assignment to be executed by its duly authorized officer:

June 23, 2006
Date

By: William F. Adler
Signature

William F. Adler
(Type or print name of person
signing on behalf of ASSIGNOR)

Assistant Secretary
Globalstar LLC
Title

ACCEPTED BY GLOBALSTAR, INC., as evidenced by the signature of its duly authorized officer affixed hereinbelow:

June 26, 2006
Date

By: Anthony J. Navarra
Signature

Anthony Navarra
(Type or print name of person
signing on behalf of ASSIGNEE)

President
Globalstar, Inc.
Title

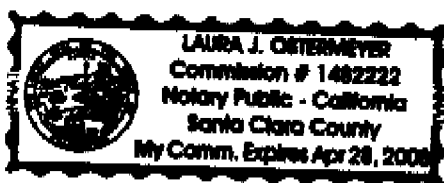
X Notarization Page Attached

ASSIGNMENT OF INVENTION - Notarization Page

Page 3 of 3

STATE OF California USA
COUNTY OF Santa Clara ss.:

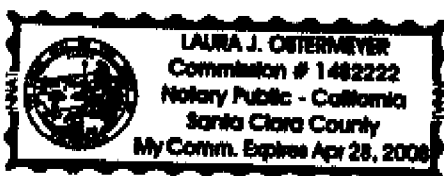
BEFORE me this 23rd day of June, 2006, personally appeared
WILLIAM F. ADLER who is
personally known or X proved to me on the basis of satisfactory evidence to be the person who
executed the foregoing Assignment of Invention and acknowledged to me that he executed the same of
his own free will for the purpose therein expressed.



Laura J. Ostermeyer
Notary Public

STATE OF California USA
COUNTY OF Santa Clara ss.:

BEFORE me this 26th day of June, 2006, personally appeared
Anthony Navarra who is
personally known or X proved to me on the basis of satisfactory evidence to be the person who
executed the foregoing Assignment of Invention and acknowledged to me that he executed the same of
his own free will for the purpose therein expressed.



Laura J. Ostermeyer
Notary Public

APPENDIX A
 ASSIGNMENT OF INVENTION - U. S. PATENTS
 GLOBALSTAR LLC TO GLOBALSTAR, INC.

Page 1

Patent No.	Issue Date	Docket No.
5,233,626	08/03/93	92-14
REPEATER DIVERSITY SPREAD SPECTRUM COMMUNICATION SYSTEM		
AMES SA		
5,283,587	02/01/94	92-48
ACTIVE TRANSMIT PHASED ARRAY ANTENNA		
5,303,286	04/12/94	91-08
HIRSHFIELD E MATTHEWS EW LUH HH		
WIRELESS TELEPHONE/SATELLITE ROAMING SYSTEM		
5,448,623	09/05/95	91-25D
WIEDEMAN RA		
SATELLITE TELECOMMUNICATIONS SYSTEM USING NETWORK COORDINATING GATEWAYS OPERATIVE WITH A TERRESTRIAL.....		
5,504,493	04/02/96	94-05A
WIEDEMAN RA MONTE PA		
ACTIVE TRANSMIT PHASED ARRAY ANTENNA WITH AMPLITUDE TAPER		
5,513,383	04/30/96	93-16A
HIRSHFIELD E		
MOBILE COMMUNICATION TERMINAL HAVING EXTENDABLE ANTENNA		
5,526,404	06/11/96	91-25C
TSAO CA		
WORLDWIDE SATELLITE TELEPHONE SYSTEM AND A NETWORK COORDI- NATING GATEWAY FOR ALLOCATING SATELLITE AND TERRESTRIAL...		
5,539,415	07/23/96	94-28
WIEDEMAN RA MONTE PA		
ANTENNA FEED AND BEAMFORMING NETWORK		
5,552,798	09/03/96	94-26
METZEN PL BRUNO RD LEMASSENA RW		
ANTENNA FOR MULTIPATH SATELLITE COMMUNICATION LINKS		
5,581,268	12/03/96	95-24
DIETRICH FJ MONTE PA		
METHOD AND APPARATUS FOR INCREASING ANTENNA EFFICIENCY FOR HAND-HELD MOBILE SATELLITE COMMUNICATIONS TERMINAL		
HIRSHFIELD E		

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 GLOBALSTAR LLC TO GLOBALSTAR, INC.

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Patent No.	Issue Date	Docket No.
5,586,165	12/17/96	91-25B
SATELLITE AND TERRESTRIAL TELEPHONE		
WIEDEMAN RA		
5,592,481	01/07/97	95-15
MULTIPLE SATELLITE REPEATER CAPACITY LOADING WITH MULTIPLE SPREAD SPECTRUM GATEWAY ANTENNAS		
5,594,324	01/14/97	95-06
WIEDEMAN RA MONTE PA CARTER S (QUALCOMM) AMES W (QUALCOMM)		
STABILIZED POWER CONVERTER HAVING QUANTIZED DUTY CYCLE		
5,594,780	01/14/97	91-25E
CANTER S LENK RJ		
SATELLITE COMMUNICATION SYSTEM THAT IS COUPLED TO A TERRESTRIAL COMMUNICATION NETWORK AND METHOD		
5,619,525	04/08/97	95-13
WIEDEMAN RA MONTE PA		
CLOSED LOOP POWER CONTROL FOR LOW EARTH ORBIT SATELLITE COMMUNICATIONS SYSTEM		
5,634,190	05/27/97	95-11
WIEDEMAN RA SITES MJ		
LOW EARTH ORBIT COMMUNICATION SATELLITE GATEWAY-TO-GATEWAY RELAY SYSTEM		
5,640,386	06/17/97	95-12
WIEDEMAN RA		
TWO-SYSTEM PROTOCOL CONVERSION TRANSCEIVER REPEATER		
5,655,005	08/05/97	91-25F
WIEDEMAN RA MONTE PA		
WORLDWIDE TELECOMMUNICATIONS SYSTEM USING SATELLITES		
5,664,006	09/02/97	95-16
WIEDEMAN RA		
METHOD FOR ACCOUNTING FOR USER TERMINAL CONNECTION TO A SATELLITE COMMUNICATIONS SYSTEM		
5,697,050	12/09/97	95-25A
MONTE PA WIEDEMAN RA SITES MJ		
SATELLITE BEAM STEERING REFERENCE USING TERRESTRIAL BEAM STEERING TERMINALS		
WIEDEMAN RA		

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 GLOBALSTAR LLC TO GLOBALSTAR, INC.

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Patent No.	Issue Date	Docket No.
5,715,297	02/03/98	91-08B
WIRELESS TELEPHONE/SATELLITE ROAMING SYSTEM		
WIEDEMAN RA		
5,758,261	05/26/98	95-11A
LOW EARTH ORBIT COMMUNICATION SATELLITE GATEWAY-TO-GATEWAY RELAY SYSTEM		
WIEDEMAN RA		
5,787,336	07/28/98	94-31
SATELLITE COMMUNICATION POWER MANAGEMENT SYSTEM		
5,791,598	08/11/98	96-02
HIRSHFIELD E CANTER S WIEDEMAN RA		
DYNAMIC BIAS FOR ORBITAL YAW STEERING		
5,796,760	08/18/98	94-16A
RODDEN JJ (SS/L) FICHTER W (DASA) FURUMOTO N (SS/L) BRUEDERLE E (DASA)		
MULTIPATH COMMUNICATION SYSTEM OPTIMIZER		
5,802,445	09/01/98	95-22
WIEDEMAN RA MONTE PA METHODS AND APPARATUS FOR PROVIDING USER RF EXPOSURE MONITORING AND CONTROL IN A SATELLITE COMMUNICATIONS SYSTEM		
5,812,538	09/22/98	95-15A
WIEDEMAN RA SITES MJ MONTE PA MULTIPLE SATELLITE REPEATER CAPACITY LOADING WITH MULTIPLE SPREAD SPECTRUM GATEWAY ANTENNAS		
5,812,932	09/22/98	95-36
WIEDEMAN RA CARTER SS (Q) MONTE PA AMES W (Q) MOBILE SATELLITE USER INFORMATION REQUEST SYSTEM AND METHODS		
5,826,170	10/20/98	94-31A
WIEDEMAN RA PENWARDEN KA MONTE PA SATELLITE COMMUNICATION POWER MANAGEMENT SYSTEM		
5,859,874	01/12/99	94-16
HIRSHFIELD E CANTER S WIEDEMAN RA MULTIPATH COMMUNICATION SYSTEM OPTIMIZER		
WIEDEMAN RA MONTE PA		

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 ASSIGNMENT OF INVENTION - U. S. PATENTS
 GLOBALSTAR LLC TO GLOBALSTAR, INC.

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Patent No.	Issue Date	Docket No.
5,867,109	02/02/99	95-14A
SATELLITE REPEATER DIVERSITY RESOURCE MANAGEMENT SYSTEM		
WIEDEMAN RA		
5,875,180	02/23/99	97-07
SATELLITE TELEPHONE INTERFERENCE AVOIDANCE SYSTEM		
WIEDEMAN RA MONTE PA		
5,884,142	03/16/99	97-15
LOW EARTH ORBIT DISTRIBUTED GATEWAY COMMUNICATION SYSTEM		
WIEDEMAN RA MONTE PA		
5,896,558	04/20/99	96-40
INTERACTIVE FIXED AND MOBILE SATELLITE NETWORK		
WIEDEMAN RA		
5,903,837	05/11/99	91-08C
WIRELESS TELEPHONE/SATELLITE ROAMING METHOD		
WIEDEMAN RA		
5,912,641	06/15/99	97-03
INDOOR SATELLITE CELLULAR REPEATER SYSTEM		
DIETRICH FJ		
5,915,217	06/22/99	91-25H
WORLDWIDE TELECOMMUNICATIONS SYSTEM USING SATELLITES		
WIEDEMAN RA MONTE PA		
5,918,157	06/29/99	97-11
SATELLITE COMMUNICATIONS SYSTEM HAVING DISTRIBUTED USER ASSIGNMENT AND RESOURCE ASSIGNMENT WITH TERRESTRIAL GATEWAYS		
WIEDEMAN RA MONTE PA		
5,956,619	09/21/99	96-38
SATELLITE CONTROLLED POWER CONTROL FOR PERSONAL COMMUNICATION USER TERMINALS		
GALLAGHER VK MONTE PA		
5,999,623	12/07/99	97-44
BROADCAST DATA ACCESS CONTROLLER COMMUNICATION SYSTEM		
BOWMAN PJ MONTE PA		
WIEDEMAN RA		

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 GLOBALSTAR LLC TO GLOBALSTAR, INC.

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Patent No.	Issue Date	Docket No.
6,021,309	02/01/00	97-23
CHANNEL FREQUENCY ALLOCATION FOR MULTIPLE-SATELLITE COMMUNICATION NETWORK		
SHERMAN RH (WDL) DRIGGERS TF (GLP)		
6,023,606	02/08/00	95-16A
METHOD FOR ACCOUNTING FOR USER TERMINAL CONNECTION TO A SATELLITE COMMUNICATIONS SYSTEM		
MONTE PA WIEDEMAN RA SITES MJ		
6,067,442	05/23/00	91-25G
SATELLITE COMMUNICATIONS SYSTEM HAVING DISTRIBUTED USER ASSIGNMENT AND RESOURCE ASSIGNMENT W/TERRESTRIAL GATEWAYS		
WIEDEMAN RA MONTE PA		
6,072,768	06/06/00	96-21
AUTOMATIC SATELLITE/TERRESTRIAL MOBILE TERMINAL ROAMING SYSTEM AND METHOD		
WIEDEMAN RA SITES MJ		
6,081,710	06/27/00	97-26
DYNAMIC TRAFFIC ALLOCATION FOR POWER CONTROL IN MULTIPLE SATELLITE COMMUNICATION SYSTEMS		
SHERMAN RH (WDL) BOYD S (GLP CONSULT) SCHNEIDER D JR. (WDL)		
6,085,067	07/04/00	96-38A
SATELLITE CONTROLLED POWER CONTROL FOR PERSONAL COMMUNICATION USER TERMINALS		
GALLAGHER VK MONTE PA WIEDEMAN RA		
6,091,933	07/18/00	97-01
MULTIPLE SATELLITE SYSTEM POWER ALLOCATION BY COMMUNICATION LINK OPTIMIZATION		
SHERMAN RH (WDL) GALLAGHER V (GLP) HUANG J (WDL)		
6,097,752	08/01/00	95-13A
CLOSED LOOP POWER CONTROL FOR LOW EARTH ORBIT SATELLITE COMMUNICATIONS SYSTEM		
WIEDEMAN RA SITES MJ		
6,101,385	08/08/00	97-40
SATELLITE COMMUNICATION SERVICE WITH NON-CONGRUENT SUB-BEAM COVERAGE		
MONTE PA HIRSHFIELD E		
6,125,260	09/26/00	97-18A
SYSTEM FOR GENERATING AND USING GLOBAL RADIO FREQUENCY MAPS		
WIEDEMAN RA GALLAGHER VK SERRI JA		

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GLOBALSTAR LLC TO GLOBALSTAR, INC.

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Patent No.	Issue Date	Docket No.
6,128,487	10/03/00	98-01
GLOBAL MOBILE PAGING SYSTEM		
WIEDEMAN RA		
6,134,423	10/17/00	95-22A
SATELLITE COMMUNICATIONS SYSTEM HAVING USER RF EXPOSURE MONITORING AND CONTROL		
WIEDEMAN RA MONTE PA		
6,160,994	12/12/00	96-40A
INTERACTIVE FIXED AND MOBILE SATELLITE NETWORK		
WIEDEMAN RA		
6,164,597	12/26/00	99-36
USING REFLECTED SOLAR RADIATION PRESSURE TO PROVIDE STATIONKEEPING MANEUVERING OF A SPACECRAFT		
BARKER LA LANGE B		
6,201,961	03/13/01	96-22
USE OF REFERENCE PHONE IN POINT-TO-POINT SATELLITE COMMUNICATION SYSTEM		
SCHINDALL J (GLP) BROCK JK (SS/L)		
6,233,463	05/15/01	96-21A
AUTOMATIC SATELLITE TERRESTRIAL MOBILE TERMINAL ROAMING SYSTEM AND METHOD		
WIEDEMAN RA SITES MJ		
6,240,124	05/29/01	95-13B
CLOSED LOOP POWER CONTROL FOR LOW EARTH ORBIT SATELLITE COMMUNICATIONS SYSTEM		
WIEDEMAN RA SITES MJ		
6,253,080	06/26/01	99-31
LOW EARTH ORBIT DISTRIBUTED GATEWAY COMMUNICATION SYSTEM		
WIEDEMAN RA MONTE PA		
6,266,584	07/24/01	98-12
ROBUST AUTONOMOUS GPS TIME REFERENCE FOR SPACE APPLICATION		
HUR-DIAZ S RODDEN JJ		
6,272,316	08/07/01	95-36A
MOBILE SATELLITE USER INFORMATION REQUEST SYSTEM AND METHODS		
WIEDEMAN RA MONTE PA		
PENWARDEN KA		

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 GLOBALSTAR LLC TO GLOBALSTAR, INC.

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Patent No.	Issue Date	Docket No.
6,272,325	08/07/01	95-22B
SATELLITE COMMUNICATIONS SYSTEM HAVING USER RF EXPOSURE MONITORING AND CONTROL		
WIEDEMAN RA MONTE PA SITES MJ		
6,272,339	08/07/01	98-01A
GLOBAL MOBILE PAGING SYSTEM		
WIEDEMAN RA		
6,301,476	10/09/01	97-40A
SATELLITE COMMUNICATION SERVICE WITH NON-CONGRUENT SUB-BEAM COVERAGE		
MONTE PA HIRSHFIELD E		
6,418,147	07/09/02	98-04
MULTIPLE VOCODER MOBILE SATELLITE TELEPHONE SYSTEM		
WIEDEMAN RA		
6,463,279	10/08/02	97-23A
CHANNEL FREQUENCY ALLOCATION FOR MULTIPLE-SATELLITE COMMUNICATION NETWORK		
SHERMAN RH DRIGGERS TF		
6,567,645	05/20/03	YR0-41
MULTIPLE SATELLITE REPEATER MANAGEMENT SYSTEM USING FRAME ERROR RATE FOR DIVERSITY SELECTION		
WIEDEMAN RA MONTE PA PENWARDEN KA		
6,587,687	07/01/03	96-31
MULTIPLE SATELLITE FADE ATTENUATION CONTROL SYSTEM		
WIEDEMAN RA		
6,594,469	07/15/03	YR0-42
METHODS AND APPARATUS FOR BROADCASTING REGIONAL INFORMATION OVER A SATELLITE COMMUNICATION SYSTEM		
SERRI J GALLAGHER V SITES MJ		
6,628,921	09/30/03	YR0-52
RETURN LINK CHANNEL LOADING OF MULTIPLE SATELLITES WITH MULTIPLE SPREAD SPECTRUM USER TERMINALS		
VADDIPARTY SV MONTE PA YAO Y		
6,654,357	11/25/03	95-14B
SATELLITE REPEATER DIVERSITY RESOURCE MANAGEMENT SYSTEM		
WIEDEMAN RA		

PATENT

REEL: 017870 FRAME: 0131

APPENDIX A
ASSIGNMENT OF INVENTION - U. S. PATENTS
GLOBALSTAR LLC TO GLOBALSTAR, INC.

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Patent No. Issue Date

Docket No.

6,661,996 12/09/03

98-19

SATELLITE COMMUNICATION SYSTEM PROVIDING MULTI-GATEWAY
DIVERSITY TO A MOBILE USER TERMINAL

WIEDEMAN RA

MONTE PA

6,735,439 05/11/04

YR0-04A

PSEUDO-GLOBAL TITLE TRANSLATION FOR INTERNATIONAL ROAMING
OF ANSI-41 SUBSCRIBERS

BOWMAN P

BAZINET C

6,735,440 05/11/04

99-31A

LOW EARTH ORBIT DISTRIBUTED GATEWAY COMMUNICATION SYSTEM

WIEDEMAN RA

MONTE PA

6,775,251 08/10/04

98-33

SATELLITE COMMUNICATION SYSTEM PROVIDING MULTI-GATEWAY
DIVERSITY AND IMPROVED SATELLITE LOADING

WIEDEMAN RA

MONTE PA

6,775,519 08/10/04

95-16B

METHOD AND APPARATUS FOR ACCOUNTING FOR USER TERMINAL
SESSION-BASED CONNECTION TO A SATELLITE COMMUNICATION SYSTE

WIEDEMAN RA

MONTE PA

6,804,514 10/12/04

YR1-05

GLOBAL DUAL TERMINAL LOW EARTH ORBIT COMMUNICATIONS SYSTEM

WIEDEMAN RA

MONTE PA

6,985,454 01/10/06

99-02

ISP SYSTEM USING NON-GEOSYNCHRONOUS ORBIT SATELLITES

WIEDEMAN RA

WAKNIS PV

PATENT

REEL: 017870 FRAME: 0132

APPENDIX B
 ASSIGNMENT OF INVENTION - U. S. PATENT APPLICATIONS
 GLOBALSTAR LLC TO GLOBALSTAR, INC.

Page 1

Application No.	Filing Date	Docket No.
09/680,227	10/06/00	YR0-51
SPREAD-SPECTRUM CODE DIVISION DESTINATION ACCESS (SS-CDDA) FOR SATELLITE COMMUNICATION SYSTEM W/ DISTRIBUTED GATEWAYS		
YUNG W MONTE PA WIEDEMAN RA		
09/751,765	12/29/00	YR0-61
METHOD AND APPARATUS PROVIDING SUPPRESSION OF SYSTEM ACCESS BY USE OF CONFIDENCE POLYGONS, VOLUMES AND SURFACES IN A...		
WIEDEMAN RA SITES MJ MONTE PA		
09/841,862	04/25/01	YR0-25
USER TERMINAL EMPLOYING QUALITY OF SERVICE PATH DETERMINA- TION AND BANDWIDTH SAVING MODE FOR A SATELLITE ISP SYSTEM..		
WIEDEMAN RA WAKNIS PV		
09/846,995	05/01/01	YR0-28
LOW PERFORMANCE WARNING SYSTEM AND METHOD FOR MOBILE SATELLITE SERVICE USER TERMINALS		
WIEDEMAN RA WAKNIS PV		
10/353,618	01/29/03	YR3-02
METHOD AND SYSTEM FOR ROUTING TELEMETRY IN A SIMPLEX MODE (as amended)		
VADDIPARTY SV SHAH BT MONTE PA		
10/463,524	06/18/03	YR2-13
RESOURCE ALLOCATION TO TERRESTRIAL AND SATELLITE SERVICES		
MONTE PA ARNOLD B		
11/325,176	01/04/06	500-5008
SATELLITE COMMUNICATION SYSTEM EMPLOYING A COMBINATION OF TIME SLOTS AND ORTHOGONAL CODES		
MONTE PA GALLAGHER V		
11/325,177	01/04/06	500-5007
SATELLITE COMMUNICATION SYSTEM FOR COMMUNICATING PACKET DATA MESSAGES		
MONTE PA GALLAGHER V		