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1. Total number of pages including cover sheet, attachments and document: 5

2. Name of Conveying Party(ies) and Execution Date(s) of Document(s) ☐ Check here if additional name(s) are

Name(s): AT&T Corp.

Execution Date(s): July 20, 2001

3. Name and address of receiving party ☐ Check here if additional name(s) & address(es) are attached

Name AT&T Wireless Services, Inc.

Address 14520 NE 87th Street

City Redmond

State/Country WA

Zip 98052

4. Nature of Conveyance

☒ Assignment☐ Merger☐ Security Agreement☐ Name Change☐ Other:

5. Total number of applications and patents involved: 1

6. Total Fee Enclosed (37 C.F.R. § 3.41): \$40.00

7. ☒ Check here if any deficiency/overpayment is authorized to be charged to deposit account 02-4550

8. Enter either the Execution date (of the Declaration and Power of Attorney), Application Number, or the Patent Number. Do not enter more than one number for the same patent.

A. ☐ This document is being filed with a new application. Execution date is: _____B. ☒ Patent Application No.(s) or Patent No.(s): 08/791,860☐ Check here if additional numbers are attached

9. Correspondent's name, address, and telephone number

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121 S.W. Salmon Street

Portland, Oregon 97204-2988

Telephone: 503-226-7391

10. ☒ Please return the attached postcard to confirm that these items have been received.

11. Statement and signature *To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.*

Michael D. Jones

Name of Person Signing

Signature

November 26, 2001

Date

12/28/2001 LMUELLER 00000279 08791860

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cc: Docketing

PATENT
REEL: 012394 FRAME: 0635

PATENT ASSIGNMENT

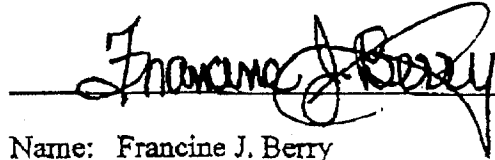
WHEREAS, AT&T CORP., a corporation organized under the laws of the State of New York (hereinafter ASSIGNOR), having an office at 32 Avenue of the Americas, New York, New York 10013, U.S.A., presently owns or controls the patents listed in attached Appendix "A" (hereinafter TRANSFERRED PATENTS); and

WHEREAS, the Board of Directors of ASSIGNOR has determined that it is in the best interests of ASSIGNOR and its shareholders to divest AT&T's existing businesses of AT&T Wireless Services, Inc.; and

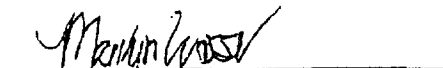
WHEREAS, as part of the foregoing, AT&T desires to transfer, assign, convey, deliver and vest all of its interests and rights in TRANSFERRED PATENTS for all countries, jurisdictions and political entities of the world, to and in AT&T Wireless Services, Inc. a corporation organized under the laws of the State of Delaware, having an office at 14520 NE 87th Street, Redmond, WA 98052 (hereinafter ASSIGNEE).

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, effective as of the Distribution Date (as such term is defined in that certain Separation and Distribution Agreement between ASSIGNOR and ASSIGNEE, dated June 4, 2001 (the SDA)), ASSIGNOR by these presents does, subject to existing rights and licenses of third parties, hereby assign, convey, transfer and deliver to ASSIGNEE, ASSIGNOR's entire right, title and interest, with the right to sue for past infringement, to all TRANSFERRED PATENTS, and any foreign counterparts thereof, with respect to which, and to the extent to which, ASSIGNOR now has or hereafter acquires the right to so assign, convey, transfer and deliver. ASSIGNOR agrees that, upon request it will, at any time without charge to ASSIGNEE but at ASSIGNEE's sole expense, sign all papers, take all rightful oaths, and do all acts which, in each case, may be necessary for vesting title, in accordance with this paragraph, to TRANSFERRED PATENTS in ASSIGNEE.

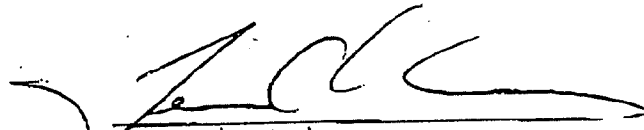
2001. Signed for AT&T CORP. at Basking Ridge, New Jersey, this 10th day of July,



Name: Francine J. Berry
Title: Vice President - Law
Chief Intellectual Property Counsel
AT&T CORP.


Secretary

Signed for AT&T Wireless Services, Inc. at Redmond, Washington this
24th day of July, 2001.


Lew Chakrin
Sr. Vice President
AT&T Wireless Services, Inc.

Secretary

State of New Jersey)
) ss:
County of Somerset)

On the 10th day of July, 2001, before me came Francine J. Berry, to me known, who, being by me duly sworn, did depose and says that she is Vice President - Law, Chief Intellectual Property Counsel of AT&T CORP., the corporation described in and which executed the foregoing instrument; that she knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by authority of the board of directors of said corporation and that she signed her name thereto by like authority.

Jacqueline Dornas
Notary Public

State of Washington)
) ss:
County of)

On the 24th day of July, 2001, before me came Lew Chakrin, to me known, who, being duly sworn, did depose and says that he resides at _____, that he is Sr. Vice President AT&T Wireless Services, Inc., the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by authority of the board of directors of said corporation and that he signed his name thereto by like authority.



Jennifer C. Erickson
Notary Public

Appendix A
Patents and Patent Applications to be Transferred from AT&T to AWE

	<u>App. No.</u>	<u>Title</u>
1	5541977	Method and Apparatus for Preventing Wireless Fraud
2	5722084	Cellular/PCS Handset NAM Download Capability Using A Wide-Area Paging System
3	5732383	Traffic Information Estimation And Reporting System
4	5737707	Pager-Controlled Wireless Radiotelephone
5	5754952	Secure Validation/Registration of Analog Cellular Phones
6	5802470	Automated Wireless-Call Completion Using a Paging Network
7	5819173	Dynamically Reconfigurable Wireless Communicator
8	5950134	Method And Apparatus For Spatial Redundancy In Cellular Networks
9	5960339	Analog-To-Digital Transition: Selecting The Optimal Cellular Radio Mix
10	5960340	Automatic Cellular Telephone Registration For Universal Telephone Number Service
11	6002935	A Wireless Communications Cellular Architecture For Improving Communications Resource Allocation
12	6052598	Method For Predicting The Location Of A Mobile Station In A Mobile Communications Network
13	6064875	Operation of Wireless System for Reducing Fraud
14	08/736871	Method for Self Calibration of a Wireless Communication System
15	08/868407	Method And System For Providing Access To A Telecommunications Network
16	09/222894	Method for Self Calibration of RF Power Levels in a Wireless Communication System
17	09/384451	International Roaming Service for Permitting a Cellular/Wireless Telephone Instrument to Access Different Wireless Telephone Network Systems
18	09/451589	Wireless Communications System And Method Of Operation For Reducing Fraud
19	09/469266	Method And Apparatus For Navigation Using A Portable Communication Device
20	09/489477	Method And Apparatus For Enhanced 911 Location Using Power Control In A Wireless System
21	09/495662	Intelligent Roadway System
22	60/201840	Enhanced Cellular Service For Handling Call Interruption