

2002 Edmund Halley Drive

Reston, VA 20191 USA

(703) 620-6300

Fax (703) 476-2720

<http://www.comsearch.com>



COMSEARCH®

February 26, 2001

Mr. Johan Ekstrom
Ericsson, Inc.
740 Campbell Rd.
Richardson, TX 75081

**Re: CTIA Wireless 2001, Las Vegas, NV
March 15, 2001 – March 22, 2001
Frequency Coordination**

Dear Mr. Ekstrom:

On behalf of *Ericsson, Inc.*, Comsearch has completed the frequency coordination for the CTIA Wireless 2001 PCS operations. Please find attached the Coordination Completion exhibits and frequency assignments.

Thank you for the opportunity to provide you with our services. If you have any questions or require additional information, please call me at (703) 476-2705, or send e-mail to nbeekhuy@comsearch.com.

Sincerely,

COMSEARCH

Nilanthi Beekhuysen
Senior Engineer
Spectrum Sharing Engineering
enclosures

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Prior Coordination Completion Exhibit

2/26/01

CTIA Wireless 2001

Las Vegas, NV BTA

Frequency Block C2

Prior Coordination Dated: 2/26/01

Coordination Serial # 01022601

As required by Title 47 C.F.R. 24.237, the PCS cells corresponding to the above coordination serial number have been successfully prior coordinated with all co-channel and adjacent channel microwave incumbents within the coordination contour.

CRESCENT COMMUNICATIONS

NEXTEL LICENSE HOLDINGS 2 INC.

SOUTHERN CALIFORNIA EDISON COMPANY

NEVADA POWER COMPANY

Respectfully Submitted,

COMSEARCH

Nilanthi Beekhuysen

Senior Engineer

Wireless Spectrum Sharing Engineering

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February 23, 2001

*** CLIENT COPY ***

*** PLEASE MAIL ***

*** TO CUSTOMER *** , VA 00000

RE: ERICSSON, INC.
1.9 GHz / 2.1 GHz 3G (UMTS) Microwave System
Temporary Operations for CTIA Wirelss 2001 show
Dates of Operation: March 15 - 22, 2001

Dear Frequency Coordinator:

Comsearch has completed an interference analysis for the system described in the attached documentation. Our analysis indicates that the proposed system meets industry accepted interference criteria with your system.

In accordance with FCC Rule Part 101.103(d), we are providing you with the technical parameters of the proposed system for your review. This notice is for informational purposes only. Accordingly, no response is required. If you have any questions or require additional information, please call me at (703) 476-2705, or send e-mail to nbeekhuy@comsearch.com.

Sincerely,

COMSEARCH

Nilanthi Beekhuysen
Senior Engineer
Microwave and Satellite Services

Enclosure(s)

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SUPPLEMENTAL SHOWING, PARTS 21.100(d) and 101.103(d)

ERICSSON, INC.

1.9 GHz / 2.1 GHz 3G (UMTS) Microwave System
Temporary Operations for CTIA Wirelss 2001 show
Dates of Operation: March 15 - 22, 2001

PURSUANT TO PART 21.100(d) AND 101.103(d) OF THE FCC RULES AND REGULATIONS, THE ABOVE REFERENCED MICROWAVE ROUTE WAS COORDINATED WITH THE EXISTING LICENSEES AND APPLICANTS WHOSE FACILITIES COULD BE AFFECTED. COORDINATION DATA WAS FORWARDED ON February 23, 2001.

THE FOLLOWING CARRIERS OR THEIR DESIGNATED COORDINATION AGENTS WERE NOTIFIED:

360(degree) Communications Company of NV
AB CELLULAR LA, LLC
ARIZONA TELEPHONE COMPANY
AT&T WIRELESS SERVICES OF NEVADA, INC.
CENTRAL TELEPHONE COMPANY OF NEVADA
CITIZENS UTILITIES RURAL COMPANY
COMMNET CELLULAR LICENSE HOLDING LLC
COMSEARCH
DONALD R. COOK
GTE COMMUNICATIONS CORPORATION
LINCOLN COUNTY TELEPHONE SYSTEM
MOBILEMEDIA COMMUNICATIONS INC - LA
MOBILEMEDIA COMMUNICATIONS INC - LA 1
MOUNTAIN TOP TELEPHONE & TELEGRAPH CO IN
NEVADA BELL
PACIFIC BELL PASADENA REGION
PONDEROSA TELEPHONE COMPANY
QWEST COMMUNICATIONS INTERNATIONAL INC.
SOUTH CENTRAL UTAH TELEPHONE COMPANY
SOUTHWESTCO WIRELESS LIMITED PARTNERSHIP
TDS TELECOM
TLC PRODUCTIONS, INC.
VERIZON CALIFORNIA INC.
VERIZON WIRELESS MESSAGING SERVICES LLC

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SUPPLEMENTAL SHOWING, PARTS 21.100(d) and 101.103(d)

ERICSSON, INC.

1.9 GHz / 2.1 GHz 3G (UMTS) Microwave System
Temporary Operations for CTIA Wirelss 2001 show
Dates of Operation: March 15 - 22, 2001

(CONT'D)

WECOM, INC.

WWC HOLDING CO., INC.

WWC LICENSE L.L.C.

THERE ARE NO UNRESOLVED INTERFERENCE OBJECTIONS WITH THE STATIONS
CONTAINED IN THESE APPLICATIONS.

RESPECTFULLY SUBMITTED,

COMSEARCH

NILANTHI BEEKHUYSEN

Senior Engineer

MICROWAVE AND SATELLITE SERVICES



COMSEARCH®

CTIA Wireless 2001 Frequency Assignments For Ericsson, Inc.

Technology

GSM

Max Power

30 dBm

Spectrum Assigned

2, 200kHz GSM Channels

Frequencies Assigned

1980.40 MHz (Downlink) / 1900.40 MHz(Uplink),
1980.60 MHz(Downlink)/1900.60 MHz(Uplink)

Technology

UMTS

Max Power

30 dBm

Spectrum Assigned

One 5MHz UMTS Channel

Frequencies Assigned

2117.5 MHz (Down Link)/ 1927.5 MHz (Up Link)