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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

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October 23, 1996

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VIA HAND DELIVERY

Mr. Carl Huie
Frequency Liaison Branch
Office of Engineering and Technology
Federal Communications Commission
2000 M Street, N.W.
Room 286
Washington, D.C. 20554

**Re: Application for Renewal of Experimental License
Station KM2XEN
File No. 3072-EX-R-94
Filed April 25, 1996**

Dear Mr. Huie:

On behalf of Paramount Wireless Limited Partnership (Paramount), we hereby provide the information you requested in connection with the captioned application.

Partners in Paramount hold interests in 21st Century Telesis, Inc. (21st Century), an entity which is the licensee of several PCS C Block licenses. 21st Century also is a participant in the Commission's auction of PCS licenses in the D, E, and F Blocks. Paramount is working in conjunction with 21st Century on the development and implementation of 21st Century's PCS service.

Accordingly, Paramount requests utilization of the following frequencies for Experimental Station KM2XEN:

- ▶ 1895-1910 MHz paired with 1975-1990 MHz (C Block Frequencies)
- ▶ 1890-1895 MHz paired with 1970-1975 MHz (F Block Frequencies)

With respect to the C Block frequencies, Paramount will conduct experiments only with the express consent of licensees in the following BTAs: Alexandria, LA (B009), Lafayette, LA (B236), Lake Charles, LA (B238), Monroe, LA (B304), and Shreveport, LA (B419). Upon the Commission's issuance of licenses for F Block frequencies, Paramount will conduct experiments in the F Block frequencies only with the express consent of licensees in the BTAs listed above.

Mr. Carl Huie
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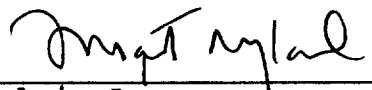
Paramount also requests utilization of the frequencies 1910-1930 MHz consistent with the use of that spectrum for low power, unlicensed PCS devices, and only upon prior coordination with UTAM.

Paramount seeks renewal of Station KM2XEN pursuant to Section 5.202(d) and (j). In connection with assisting 21st Century in implementing service, Paramount seeks to perform technical demonstrations of equipment and radio techniques. In addition, Paramount plans to conduct limited studies in the near future, although Paramount is not currently conducting market studies.

Please call us if you have any further questions or require additional information concerning this matter.

Respectfully submitted,

PARAMOUNT WIRELESS
LIMITED PARTNERSHIP

By 
Sylvia Lesse
Margaret Nyland

Its Attorneys

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April 25, 1996

H. John Morgan, Chief
Experimental Licensing Branch
Office of Engineering and Technology
Federal Communications Commission
2000 M Street, NW, Room 230
Washington, D.C. 20554

Re: Paramount Wireless Limited Partnership
File No. 3072-EX-R-94
Call Sign: KM2XEN

Dear Mr. Morgan:

On behalf of Paramount Wireless Limited Partnership (Partnership), we are transmitting an original and two (2) copies of the Partnership's FCC Form 405 for renewal of the above referenced experimental radio service application.

A check made payable to the Federal Communications Commission for \$45.00 is also enclosed to cover the required filing fee associated with this application.

Should you have any questions concerning this matter, please contact this office.

Sincerely,


Sylvia Lesse

SL/cvh
Enclosures