F'EDERAL COMMUNICATIONS COMMISSION WASHINGTON, D.C. 20664

In reply refer to: **1600D2-JSG**

March 29, 1993

Dr. Robert W. McCaughern
Room 1306
Department of Communications
300 Slater Street
Ottawa, Ontario
K1A OC8

Re: 900 MHz Frequency Exchange in the Vicinity of Buffalo, N.Y.

Dear Dr. McCaughern:

In accordance with our conversation of February 25, 1993 at the offices of the Federal Communications Comruission in Washington, D.C., we are writing this letter to request that the **United** States and Canada exchange the use of the frequencies 931.1375 **MHz** and 931.4375 MHz in the **Buffalo**, N.Y., and Toronto, Quebec, geographic areas.

Specifically, we arc! requesting that in the United States above "Line A" and between **78°** and **81°** West longitude and in Canada below "Line B" and between **78°** and **81°** West longitude that the United States exchange the use of frequency 931.1375 MHz for the use of frequency 931.4375 MHz and that Canada exchange the use of **frequency** 931.4375 MHz for the use of frequency **931.1375** MHz.

If you agree to this frequency exchange, the changes will be associated with the agreement for sharing between Canada and the United States regarding common carrier use in the 931-932 MHz paging band

Sincerely,

Wendell Harris Assistant Bureau Chief, International Common Carrier Bureau

6209-2-04(DOST)

July **21, 1993**

Mr. Wendell Harris Federal Communication s Commission Assistant Bureau Chief International Common Carrier Bureau Washington, DC. **2055**4

Dear Mr. Harris:

This is in response to your letters, reference **1600D2-JSG**, to Mr. R.W. **McCaughern**, dated 16 March 1993 and the I unended version of 29 March 1993, regarding the exchange of certain 900 **MHz** paging frequencies. These letters have been passed to me for reply.

We have reviewed **t**] **te** agreement dated 24 June 1993, between Rogers **Cantel** Mobile Inc. and Skytel Corporation. to share the **frequency** 931.4375 MHz in the border area between 75" and **81°** W longitude. **We** have no objection to the intent of this agreement. However, our acceptance of it is **dep:ndant** upon successful evaluation of **Cantel's** applications and the issuance of **licences** to I **nstall** and operate radio stations in this area. We expect to receive these applications shortly and we will notify you when the licensing of stations in this area is approved.

If this is acceptable to you, then the exchange of frequencies proposed in your letters will not be necessary and we can consider establishing an understanding between our **two** Agencies for the use of this frequency in the area between 75" and 81" W longitude. At that time, we may want to consider obtaining an agreement for the use of this frequency in the entire border area between 71" and 85" W longitude.

Should you wish to discuss this matter further, please contact me at **(613)** 991-0179.

Sincerely,

ORIGINAL SIGNED BY P. HILL

Patrick **Carrey**Manager, Terrestrial Services **Spectrum Management Operations**

TRAA

1600D2-JSG

6209-2-04(DOST-I)

September 14, 1993

Mr. Wendell **Harris**Assistant Bureau Chief, International Common Carrier **Bureau**Federal **Communications** Commission 2025 **M** Street N.W.
Washington, D.C. **20554 U.S.A.**

Dear Mr. Harris:

This is further to our letter dated 21 July 1993 concerning the shared usage of the paging frequency 931.4376 MHz.

In our July 21 letter we stated that we may wish to consider obtaining an agreement for the shared use of this **frequency** in other border areas. At this time, we would like consideration to sharing this frequency nation-wide. We believe this proposal to be of mutual benefit to the paging **industry** and the general **public in** Canada and the United States.

If you agree, **detailed** coordination for the equitable use of this frequency would be carried out by the Canadian and U.S. service providers.

I would **appreciat** your confirmation by October 1, 1993 so that we may advise our service providers.

Yours truly,

ORIGINAL SIGNED BY MAURICE NUNAS

Maurice **Nunas**Director, Spectrum
Spectrum Management Operations

TRAA

FEDERAL COMMUNICATIONS COMMISSION WASHINGTON, D.C. 20654

In reply refer to: **1600D2-JSG** .

November 29, 1993

Mr. Mike Connolly
Director, Spectrum Management Operations
Industry and Science Canada
300 Slater Street
Ottawa, Ontario, Canada
K1A OC8

Re: 6209-2-04 1600D2-JSG

Dear Mr. Connolly:

We have reviewed **your** letter of September **14, 1993 (6209-2-04)** requesting consideration of an **arrangement** for the sharing of frequency 931.4375 MHz nationwide. Upon review, we find that allowing the **ise** of this frequency across the entire border is mutually beneficial to both countries. However, we propose that coordination of the use of frequency 931.4375 MHz be **consistent** with those procedures established for frequencies 931.8875 MHz, 931.9125 MHz and 931.9375 MHz and that the change be made part of the bilateral agreement. We consider this change to the bilateral agreement effective upon your written confirmation.

Sincerely,

Wendell R. Harris Assistant Bureau **Chief/International** Common Carrier Bureau Sharing of Frequency 931.4375 MHz for Nationwide Paging Operations

TRAA

1600D2-JSG

1030-9 6209-02-04(DOST-I)

December 22.1993

Mr. Wendell R. Harris
Assistant Bureau Chief/International
Common Carrier Bureau
Federal Communications Commission
2625 M Street N.W.
Washing&on, D.C. 20554
u.sA.

Dear Mr. Harris:

This is in **reference** to your letter November 29, 1993 and to discussions between representatives **from both** agencies relating to the establishment of an arrangement for the sharing of frequency 931.4375 MHz for nationwide paging operations.

On behalf of ${\bf Industry}$ Canada, we concur that the coordination and use of the frequency 931.4375 ${\bf MHz}$ be consistent with those procedures established for frequencies 931.8875 MHz, 931.91:25 MHz and 931.9375 MHz.

Please accept t is letter as confirmation of acceptance of this special coordination procedure as an under standing between our two countries.

Sincerely,

original signed by M.D. CONNOLLY

M.D. Connolly Director, Spectrum Management Operations