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WILEY, REIN & FIELDING

1776 K STREET, N. W.
WASHINGTON, D. C. 20006
(202) 429-7000

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(202) 429-7049
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DAVID E. HILLIARD
(202) 429-7058

July 21, 1994

By Messenger

Mr. William F. Caton
Acting Secretary
Federal Communications Commission
Room 222 - Mail Stop 1170
1919 M St., N.W.
Washington, DC 20554

Re: Ex Parte Communications - PR Docket No. 93-61
Automatic Vehicle Monitoring

Dear Mr. Caton:

On behalf of Pinpoint Communications, Inc., and Amtech Corporation an original and one copy of this letter are submitted to provide notice of an *ex parte* presentation in the above-referenced rulemaking.

On the afternoon of July 20, 1994, Michael A. Lewis, Engineering Policy Advisor for Wiley, Rein & Fielding, and I met with F. Ronald Netro, Engineering Advisor to the Chief of the Private Radio Bureau; Martin D. Liebman, Acting Chief of the Private Radio Bureau Rules Branch; John J. Borkowski, attorney for the Rules Branch; and John Reed, Senior Engineer of the Technical Standards Branch of the Office of Engineering and Technology. We discussed Pinpoint's proposed modifications to the band plan advanced earlier this year by Teletrac and the issues raised in Pinpoint's and Amtech's pleadings in this proceeding. A copy of the band plan chart we used in our discussions is attached.

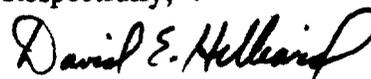
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Mr. William F. Caton
July 21, 1994
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Should any questions arise concerning this matter, please contact me.

Respectfully, .

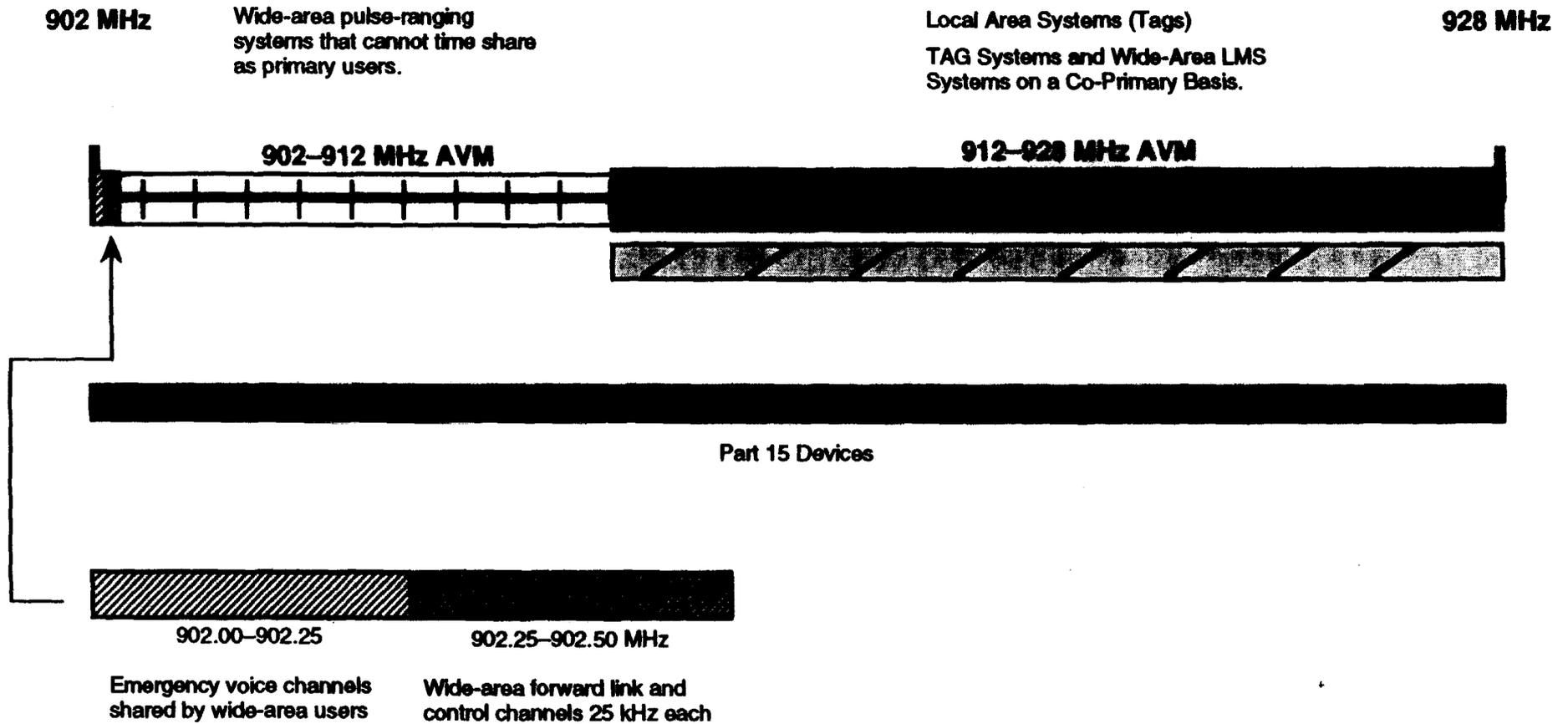


David E. Hilliard
Counsel for Pinpoint
Communications, Inc.
and Amtech Corporation

Enclosure

cc: Messrs. Netro, Liebman, and Reed
John J. Borkowski, Esq.

Pinpoint's Modification to the Teletrac *Ex Parte* Band Plan



As an accommodation to TAG (local-area) systems using wide bandwidth, e.g., the 6 MHz systems described by TIMFS and AMTECH, Pinpoint proposes that the 910-912 MHz band be available, on a co-primary basis, for the sideband attenuation of wideband local-area signals centered at or above 912 MHz subject to more strict power limits than would apply to TAG systems at 912-928 MHz.

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Teletrac's *Ex Parte* Band Plan

(January 26, 1994, *ex parte*; March 15, 1994, Comments, p. 11 n.11)

902 MHz

Wide-area pulse-ranging systems that cannot time share as primary users.

912 MHz

Local Area Systems (Tags)

928 MHz

TAG Systems and Wide-Area LMS Systems on a Co-Primary Basis.

