

June 16, 2008

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U.S. Department of Commerce
Office of Space Commercialization
6818 Herbert C. Hoover Building
14th Street & Pennsylvania Avenue, N.W.
Washington, D.C. 20230
Attention: Mr. Jason Kim

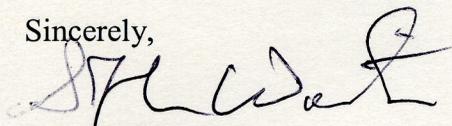
Re: Docket No.: 080506632-8633-01
Subject: Codeless and Semi-Codeless Access to the Global Positioning System

Dear Mr. Kim

Omnistar, Inc. wishes to express our support for the December 31, 2020 target date proposed by the National Positioning, Navigation and Timing (PNT) Executive Committee for the transition of the installed user base of codeless and semi-codeless GPS equipment to the next generation using the modernized civil GPS signals. In particular, we appreciate the linkage of the target date with the launch schedule for the GPS program, as that will enable a smooth transition for our users.

Our services are utilized in a wide variety of applications, all of which are coming to depend on dual frequency receivers, and we look forward to the full deployment of L2C and L5 as they will combine to lower our already remarkable accuracy for wide area differential services. Many of our customers are still using equipment they purchased in the late 1990's, so it is important to realize that the life cycle of this equipment is quite long. Having sufficient planning time is crucial to our customers so they can recover their investment, and to us to so that we can plan our service offerings.

Sincerely,

A handwritten signature in black ink, appearing to read "S. John Waits".

S. John Waits
President
Omnistar, Inc.

