



19700 Janelia Farm Boulevard, Ashburn, VA 20147
Phone 703-726-5500 • Fax 703-726-5600
www.comsearch.com

November 12, 2010

Re: Clearwire Spectrum Holdings III, LLC
Job Number: 101112COMSSL04
CA-SJC0141A – CA-SJC0166D; CA-SJC0166D – CA-SJC0186A;
CA-SJC0166D – CA-SFO0002A; CA-SFO0451F – CA-SJC0166D;
CA-SFO0441A – CA-SJC0166D; CA-SFO0442A – CA-SJC0166D;
CA-SFO0449A – CA-SJC0166D – CA-SFO0445D; CA-SJC0166D –
CA-SJC0179A; CA-SJC0430A – CA-SJC0166D; CA-SJC0473D –
CA-SJC0166D; CA-SJC0416A – CA-SJC0166D; CA-SFO0933A –
CA-SFO0299A; CA-SJC0223D – CA-SJC0232A, CA.
11.0, 18.0, 23.0 GHz DIGITAL MICROWAVE SYSTEM
Prior Coordination Notification/Major Change(s)
Previous Job Number(s): 100617COMSSL02,
100713COMSSL01, 100819COMSSL02, 100916COMSSL07, 101007COMSSL01

*** Expedited Response Requested by November 26, 2010 ***

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. For easy reference, we have underlined all changes to previously coordinated paths and included their previous PCN date. Please include the job number referenced above in your response. DUE TO THE URGENT NATURE OF THIS COORDINATION, WE WILL ASSUME THAT YOU DO NOT OBJECT TO THIS PROPOSAL IF A RESPONSE IS NOT RECEIVED BY November 26, 2010.

If you have any questions, or require additional information, please contact me at (858) 232-4372.

Sincerely,

COMSEARCH

Scott Luddy
Engineer I
sluddy@comsearch.com

Enclosure(s)