

February 15, 2010

System Analysis Branch
Satellite Division
International Bureau
Federal Communications Commission
445 12th Street SW
Washington, DC 20554

Re: E060157 License Modification

Pursuant to Section 25.117 of the Commission's Rules, CapRock Communications, Inc. respectfully requests the modification of call sign E060157, file SES-MFS-20090811-00988. The application requests for the following changes:

Antenna ESV9797

Addition of emission designators
Increase of maximum total power at antenna flange
Increase of aggregate output EIRP for all carriers

A new radiation hazard study has been performed for the antenna (see Exhibit A). The EIRP density, for the proposed emission designators, has been increased to 25.94dBW/4KHz. Measured at the feed, the EIRP density is -21.06dBW/4KHz. Seatel certifies that the Seatel 9797 model complies with 47 CFR 25.222(a) (1-4) when the input power to the antenna is -14dBW/4KHz (See Exhibit B). In the present case, the proposed emission designators still operate 7dB lower than the limit certified by Seatel.

Sincerely,

/s/ Raul Magallanes
Attorney