

RRC Rome Research Corporation

314 South Jay Street – Rome, NY 13440 – 315/339-0491

16 November 2004

To: FCC, 1010 Jeanette Spriggs
455 12th Street Southwest
Washington DC 20554
ATTN: International Bureau

Reference: FCC File Number: SES-LIC-20030716-00983, Call Sign E030158

Dear Sir or Madam:

As per title 47 part 17 subpart C section 17.48 of the FCC Code of Regulations, this letter is to serve as notification to the FCC for turning on the aircraft warning lights at the top of the Ku-band satellite communications terminals located at Camp Roberts, CA. This will include both Ku-band terminals. The Ku terminals maximum height is 9 AGL / 362.56 AMSL (meters) on a site elevation of 353.56 AMSL (meters).

On 19 October 2004 the lights were turned off due to the loss of power to the antenna structure during a facility uninterruptible power supply (UPS) upgrade. For safety purposes all power was removed from the system to facilitate the removal of the existing UPS and the installation of the new UPS.

The Camp Roberts facility is located on a federal communications facility within a CA National Guard base. The area within the federal communications installation is a "no fly zone".


The time of UPS upgrade completion was 16 November 2004. At which time the aircraft warning lights were turned back on.

SSG Tompkins at Camp Roberts range control was notified of the current status of the warning lights.

Please reference the letter sent to you on 19 October 2004 advising the FCC of extinguishing the aircraft warning lights.

Any questions or comments can be directed to the undersigned.

Sincerely,


David D. Eisenbarth
Rome Research Corporation
Site Manager, Camp Roberts, California
1-805-227-7790