



June 3, 2004

Ms. Marlene Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

RE: Request for License Correction
Skyview Satellite Networks
C-band Transmit/Receive Earth Station
FCC File #: SES-MOD-20031023-01462
FCC Call Sign: E990348

ATTN: Ms. Eleanor M. Lott

Dear Ms. Lott:

I am forwarding to you this letter on behalf of our client Skyview Satellite Networks. In October of 2003 they filed to modify their license (Call Sign: E990348) to add a C-band transmit/receive earth station (File #: SES-MOD-20031023-01462). The license was granted on March 3, 2004.

When I reviewed the license, it appears that on Page 1, of Section B (Particulars of Operations), the EIRP Density for a 115 kHz emission was incorrect. The emission (115KG7W) was filed for an EIRP Density of 33.8 dBW/4 kHz and the license omitted a 3. The license has the EIRP density as 3.80 rather than 33.80. There is another 115 kHz emission for frequencies 6321.5 - 6425.0 MHz, which is correct. However, for frequencies 5925.0 - 6310.0 MHz, the EIRP density was listed as 3.80 rather than 33.80 dBW/4 kHz, as filed .

Our client is requesting that the EIRP Density for the 115KG7W emission, transmitting on frequencies 5925.0 – 6310.0 MHz be corrected from 3.80 to 33.80 dBW/4 kHz.

Please call me at (703) 726-5660, if you have any questions, or require additional information.

Respectfully submitted

Comsearch

A handwritten signature in black ink that reads "Jeffrey E. Cowles".

Jeffrey E. Cowles
Principal Frequency Planner