



Federal Communications Commission
Washington, D.C. 20554

January 14, 2005

Dan N. Pike
SCOLA
21557 270th Street
McClelland, IA 51548

Re: SCOLA
Call sign: E040474
File No. SES-LIC-20041223-01880

Dear Mr. Pike:

On December 23, 2004, SCOLA filed the above-captioned application for authority to operate a Conventional Ku-Band¹ Earth Station in McClelland, Iowa. A review of the application revealed the following discrepancy within the application:

On page 3 of the Radiation Hazard Analysis (Exhibit A), SCOLA calculated the power flux density in the near field as 60.4 Watts per square meter. This should convert to 6.04 milliWatts per square centimeter rather than 0.604 milliWatts per square centimeter as was indicated in the Exhibit. This value exceeds the maximum permissible exposure level of 5 milliWatts per square centimeter shown in Section 1.1310.

This application has been removed from the International Bureau's "auto-grant" procedure.

SCOLA must provide the correct values for flux density, and, if those values exceed the criteria of Section 1.1310 of the Commission's Rules, the amendment must include an environmental assessment (EA) pursuant to Section 1.1307. SCOLA is required to respond to this letter, by amendment to subject application, not later than January 28,

¹ 14.0-14.5 GHz band.

2005. Failure to do so will cause the Commission to promptly dismiss the application, pursuant Section 25.112 (c) of its Rules. See 47 CFR. § 25.112 (c).

Sincerely,

A handwritten signature in black ink that reads "Scott A. Kotler". The signature is written in a cursive style with a large initial 'S' and a distinct 'K'.

Scott A. Kotler
Chief, Systems Analysis Branch
Satellite Division
International Bureau