

To
Doug Young
Electronics Engineer
Experimental License Branch
Washington DC

Subject: STA File # 0024-EX-ST-2001, Confirmation Number: EL10766
Reference: OET correspondence, February 05 2001, 3:30 PM

Mr. Dave Young

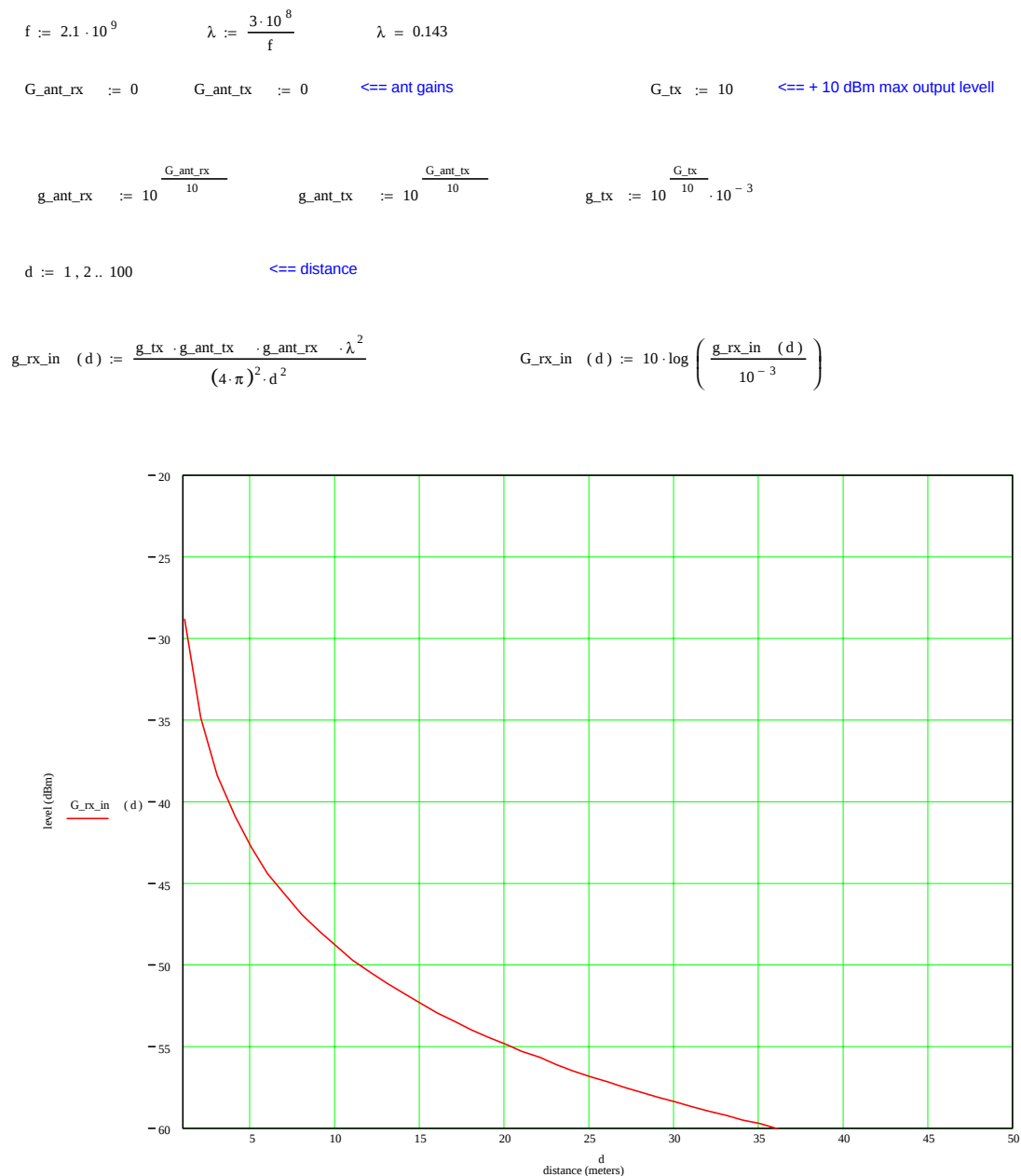
I made changes to the application as per our conversation and e-mail.

1. I modified the frequency to read 1930-1990 MHz (same as our earlier authorization (0447-Ex-ST-2000)).
2. I modified UMTS frequency to 2150 to 2160 MHZ and the maximum transmit power to +10 dBm.

The tests will be done inside the laboratory. The laboratory is big enough to attenuate the signal by more than 50 dB. In addition the signal (+10 dBm) is spread in a 3.84 MHz BW and the following calculations show that the signal will be attenuated more than 50 dB in the lab.

Supporting calculations:

Exhibit 1 0024-EX-ST-2001 STA Application



Please contact me if you have additional questions or comments.

Thanks very much.

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