

To: Greg Czumak
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FCC Application Processing Branch

Re: FCC ID OF2FWBASE
Applicant: AT&T Wireless Services, Inc.
Correspondence Reference Number: 10998
731 Confirmation Number: EA95308
Date of Original E-Mail: 12/13/1999

1. As I stated in my last e-mail, having measured 13.8 W output power, I can grant up to 17 W under our policy. You state that you would like the grant to list 20 W (43 dBm). Measurement data does not support this value. Either a value between 13.8 and 17 W will be listed, or you must submit new test data to support your request of 20 W. Please address. [Sorry about the confusion, please list at 42.3 dBm or 17 W.](#)

2. You did not answer my second question completely. I asked what the actual tuning range of the EUT is, center frequency of the lowest available 1 MHz "sector" through the center frequency of the highest available 1 MHz "sector". This is the range that will be listed on the grant. To what "5 MHz band" do you refer in your response? Are you referring to Frequency Block D (1945-1950 MHz)? [Yes, its Frequency Block D...with a center frequency tuning range of 1946 MHz - 1949 MHz.](#)

[Thank you for your time and effort.](#)