



**M. Flom Associates, Inc. - Global Compliance Center**

3356 North San Marcos Place, Suite 107, Chandler, Arizona 85225-7176

www.mflom.com general@mflom.com (480) 926-3100, FAX: 926-3598

---

March 22nd, 2001

Federal Communications Commission,  
Via Electronic Filing

Attention: Andy Leimer  
Applicant: Telex Communications Inc.  
Equipment: FCC ID: B5DM515 (Model TR-800)  
Correspondence 18485 EA99910

Hello Andy:

The following are the responses to your questions, ie.

1. The User's Manual (General Description para.) shows that the device "operates within the 518 to 608 and 614 to 746 MHz range". "The Receiver section generally operates on selected frequencies within the lower half of the frequency range and the transmitter operates within the upper half of the frequency range".

This is the Commission's authorization to revise the Form 731 Para. 8(a) showing 614-746 MHz as the correct frequency range.

FYI: Noted. Under TIA/EIA-603, isn't the fundamental excluded from using the substitution method, and only out-of-band spurious emissions required to be measured? Please refer to pages 14 to 17 in the Test Report.

We trust the foregoing answers your questions and meets the requirements of the Commission.

Personal regards,

MORTON FLOM, P. Eng.

mf;mgf

cc: Applicant: Charles E. Conner