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TOTAL PAGES: 3
DATE: February 23, 1999 VIA FAX: (301) 344-2050
TO: FCC Application Processing Branch ATTENTION: Joe Dichoso
APPLICANT: TELEX EQUIPMENT: FCC ID: B5DM509 EA92333
SUBJECT: Correspondence Reference Number: 6230 Requested Information on PST-16

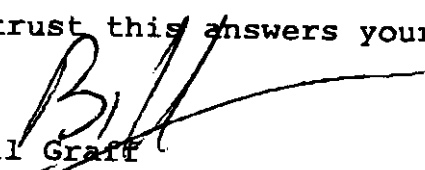
Joe,

Per your request, please see the attached information.

The first item is technical specifications for the transmitter directly from the manufacturer.

Next is data on the Tx field strength on a three meter site.

I trust this answers your questions.


Bill Graff
Director of Engineering

TELEX

Technical Specifications

Model PST-16 Transmitter

Purpose: The Telex Model PST-16 Auditory Assistance Transmitter is intended for use with the Telex Model SR-100 or Model SR-50 Receiver. The units form a Professional Wireless Audio system intended for use as a Hearing Assistance System. The system operates within the 72.0 to 76.0 MHz band on specific channel frequencies.

Frequency of operation..... 72.1, 72.2, 72.3, 72.4, 72.5, 72.7, 72.8, 72.9, 74.7, 75.3, 75.4, 75.5, 75.6, 75.7, 75.8, and 75.9 MHz.

Number of Channels..... 16 User Selectable Channels.

EMISSIONS (TX3)
TELEX, SoundMate Model PST-16
1998-OCT-23, 13:57, FRI

TUNED MHz	EMISSION MHz	LEVEL dBuV/m	@m	C.F. dB	CALC. dBuV/m	@m	CALC. uV/m	FLAG
74.700	72.098000	88.0	3	9.6	97.6	3	75422	P-
74.700	74.698000	88.0	3	9.5	97.5	3	74559	P-
75.900	75.895000	87.8	3	9.4	97.2	3	72527	P-