



TEMPLE UNIVERSITY
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Department of
Electrical and Computer Engineering

July 9, 2001

Reference: AMTS Operation

Paging Systems Inc.
PO Box 4249
Burlingame, CA 94011

Dear Sirs:

Paging Systems Inc is the licensee of record of an AMTS station at a location that is greater than 80 kilometers from a proposed site due to commence operation on September 1, 2001.

Pursuant to Section 97.303(e)(4) of the Federal Communication Commission rules, this serves as a notification of intended operation of station K3TU at the coordinates 399778N 751457W, identified as 12th and Norris Streets, Philadelphia, PA in point-to-point service to station W3YC at the coordinates 400630N 750797W, identified as Cottman and Algon Avenues, Philadelphia, PA. The center frequency of operation is 219.25000 MHz and emission designator 70KF1D. The transmitter PEP output power is 35 W (maximum) at each location with horizontally polarized, 10 dBi gain Yagi antennas at 22 and 45 meters (K3TU) and 28 and 9 meters (W3YC) height above mean sea level and mean height above ground respectively.

Sincerely,

Dennis Silage, PhD K3DS
Professor

Email: silage@vm.temple.edu
215-204-6761

cc: ARRI AMTS Administrator