



February 19, 2002

Federal Communications Commission
Equipment Approval Services
7435 Oakland Mills Road
Columbia, MD 21046

SUBJECT: WIRELESS MATRIX CORPORATION
FCC ID: P5I-907-FNN-A
Part 90 Certification

Gentlemen:

On behalf of Wireless Matrix Corporation we hereby submit an application for Part 90 Certification of a Wireless Telemetry Unit with RIM 802 DataTAC Radio Modem as follows:

FCC ID:	P5I-907-FNN-A
Model(s):	907-FNN-A
Equipment Class:	Licensed Non-Broadcast Station Transmitter (TNB)
Equipment Type:	Wireless Telemetry Unit with RIM 802 DataTAC Radio Modem(Terrestrial Processor Assisted Connector)
Tx Freq. Range:	806 - 821 MHz
Rx Freq. Range:	851 - 870 MHz
Max. RF Output Power:	2.65 Watts (ERP)
Emission Designator:	20K0F1D
Antenna Type(s):	Permanent Stud-Mount 1/4-Wave Whip (Antenna Factor)
Enclosure Type(s):	Aluminum & Plastic

Attached is the authorization letter, confidentiality request, Part 90 measurement report data and test plots, MPE measurement report data & photographs, test setup photographs, internal and external EUT photographs, FCC ID label & location, block diagrams (confidential), circuit diagrams (confidential), parts list (confidential), tune-up procedure (confidential), operational description (confidential), and the user's manual.

If you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,

Shawn McMillen
General Manager
Celltech Research Inc.
Testing & Engineering Lab

cc: Wireless Matrix Corporation