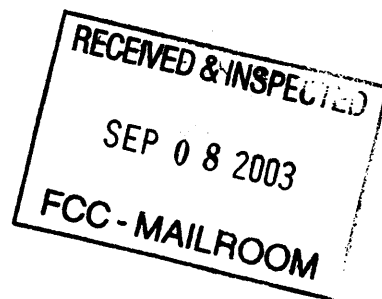




Wireless Technology, Inc.



FEDERAL COMMUNICATIONS COMMISSION
Experimental Licensing Branch, MS 1300E1
445 12th Street, S.W.
Washington, D.C. 20554

REC'D & INSPECTED

SEP 18 2003

FCC-626 MAILROOM

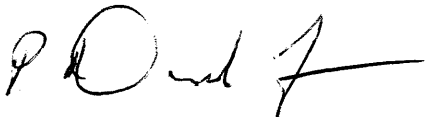
Reference: Experiment License KA2XXX, PROGRESS REPORT

Pursuant to the terms of FCC Experimental Radio Service License KA2XXX, File No. 0060-EX-ML-2000, effective September 29, 2000, this is to furnish the enclosed Progress Report to the Commission on the Licensee's activities under this authorization during the latest one-year period, through September 29, 2003.

The Licensee, WIRELESS TECHNOLOGY, INC., considers the data presented in the enclosed KA2XXX Progress Report to be privileged, Company Confidential, highly-competitive market-based information regarding dates, operations, locations, and product-identifiable frequency bands not normally available to the public that, if made routinely available, could potentially assist competitors in their product planning, product development, and product marketing efforts. Therefore, WIRELESS TECHNOLOGY, INC. respectfully requests that the information presented in the enclosure, herewith, not be made routinely available for public inspection, pursuant to FCC Rule Section 0.459 (47 C.F.R. §0.459).

Respectfully submitted,

WIRELESS TECHNOLOGY, INC.

Signed: 
P. Daniel Fancher, President

Dated: August 29, 03

Enclosure: Progress Report for Experimental License KA2XXX

Enclosure

PROGRESS REPORT

WIRELESS TECHNOLOGY, INC.
EXPERIMENTAL RADIO SERVICE LICENSE KA2XXX

RECEIVED & INSPECTED

SEP 08 2003

FCC - MAILROOM

Pursuant to the terms of FCC Experimental Radio Service License KA2XXX, File No. 0060-EX-ML-2000, effective September 29, 2000, this is to furnish this Progress Report to the Commission on the activities under this authorization during the latest one-year period.

I. TECHNICAL DEMONSTRATIONS OF EQUIPMENT OR TECHNIQUES

<u>Date</u>	<u>Location</u>	<u>Frequency Band</u>
01-12-03	Palm Springs, CA	5725-5875 MHz
01-12-03	Palm Springs, CA	2454 MHz
03-11-03	Ventura, CA	2454 MHz
04-03-03	Portland, OR	5725-5875 MHz
04-03-03	Portland, OR	2400-2483.5 MHz

II. DEVELOPMENT OF RADIO TECHNIQUE, EQUIPMENT, OPERATIONAL DATA OR ENGINEERING DATA RELATED TO AN EXISTING OR PROPOSED RADIO SERVICE

<u>Date</u>	<u>Location</u>	<u>Frequency Band</u>
01-14-03	Oxnard, CA	5725-5875 MHz
01-15-03	Oxnard, CA	2454 MHz
01-15-03	Ventura, CA	5725-5875 MHz
05-20-03	Minneapolis, MN	5725-5875 MHz
05-24-03	Minneapolis, MN	2400-2483.5 MHz
08-12-03	Nashville, TN	5725-5875 MHz

-End-