proxim

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

August 27, 1999

To whom it may concern:

In accordance with section 2.934 of the FCC Rules, this is to notify you that there has been a change in the address of our company. The following is the current name and address on file with the FCC:

Business name:	Proxim, Inc.
Business address:	295 N. Bernardo Avenue
	Mountain View, CA 94043

The new address is:

Business name:	Proxim, Inc.
Business address:	510 DeGuigne Drive
	Sunnyvale, CA 94086

If you have a question concerning this notification, please contact the undersigned.

Sincerely,

Keith E. Glover
VP of Finance and Administration, CFO

proxim

August 20, 1999

FCC
7435 Oakland Mill Road
Columbia, MA 21046

Dear FCC Examiner,

We the undersigned, hereby authorize Elliott Laboratories, Inc to act on our behalf in all matters relating to applications for FCC equipment authorization under part 15 of the code, including the signing of all documents relating to these matters. Any and all acts carried out by Elliott Laboratories, Inc in the above mentioned capacity on our behalf shall have the same effect as acts of our own.

We also hereby certify that no party to the applications authorized here under is subject to a denial of benefits, that include FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. 853(a).

The above authorization expires on September 1, 2000.

Sincerely,

Juan Grau
Vice President of Engineering

proxim

August 20, 1999

FCC Laboratories
7435 Oakland Mill Road
Columbia, MA 21046
FCC ID# IMKRL8ETH

Dear FCC Examiner,

We hereby respectfully request under the provision of section 0.457d of the Code that the following documents attached be provided with confidential status:

- RangeLAN802 Ethernet Master (8930/8931), schematic

- RangeLAN802 Ethernet Master (8930/8931), block diagram

- RangeLAN802 – Mini-ISA, schematic

- 610-0016 "RangeLAN2 Frequency Hopping Theory of Operations"

- Duty Cycle Analysis for Proxim's RangeLAN2/PCMCIA

Sincerely,

Juan Grau
VP of Engineering