

Carl Huie*Exhibit*

From: Lisa Gregorski
Sent: Wednesday, March 10, 2004 1:59 PM
To: Carl Huie
Subject: STA KI2XAH 144st 04

Hi Carl,

Here is the information that I received from the group that will be in charge of the testing. If you need any further information, please do not hesitate to contact me.

Thanks in advance!

Regards,

Lisa Gregorski
Wireless Standards & Spectrum Planning
Tel: 972-684-2369 ESN: (444)
Fax: 972-684-3775 ESN: (444)
email: shadows@nortelnetworks.com

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-----Original Message-----

From: Dick, Kevin [SKY:X665:EXCH]
Sent: Wednesday, March 10, 2004 12:12 PM
To: Gregorski, Lisa [RICH1:2H00:EXCH]
Cc: Etchieson, Todd [RICH1:4429:EXCH]; Kenedi, Tonna [RICH1:1244:EXCH]; Broadfoot, Anthony [RICH1:4429:EXCH]
Subject: RE: Unlicensed Spectrum Product - pre FCC - 5 Access Points to be sent to MetroFi this Week

Lisa,

This is the exact location of the customer lab:
MetroFi Inc.
2465 Latham Street
Suite 300
Mountain View, CA 94040

however, the testing will occur ...

- within 1.5 mile radius of 900 Lafayette Street, Santa Clara 95050
- vicinity of Lafayette St. and Homestead St.

brief description (of equipment) ...

Nortel Networks Wireless Mesh Network is a new public and private WLAN solution in a peer-to-peer architecture. The system consists of smart antennas, integrated routers, and adaptive routing and security algorithms. Access Points are interconnected via multi-hop, low-power wireless backhaul transit links in a mesh configuration.

3/10/2004

The three key elements of the system are:

- * Wireless Access Point 7220 (Wireless AP)
- * Wireless Gateway 7250
- * Optivity* Network Management System (NMS)

Access to client devices and interconnection of Access Points is based on 802.11 b/g/a technology in the unlicensed 2.4 GHz and 5 GHz bands. Community Area Networks (CAN) are established by linking 'hot-zones' to provide larger coverage area and mobility.