

Pursuant to Section 5.61 of the FCC's Rules and Regulations, this Exhibit provides the following information not specifically requested by the electronic form:

Applicant Phone and Facsimile Numbers

phone ? 703/841-9032

facsimile: ? 801/681-0565

Time and Dates of Proposed Operation

Applicant proposes to commence testing on December 1, 2000. Testing is proposed for a minimum of three months and a maximum of six months. Once deployed, the device will have the ability to send/receive signals 24 hours a day.

Classes of Station and Call Sign of Station

The product will operate on the following Part 90 fixed and mobile frequencies licensed to BellSouth Wireless Data L.P. (?BellSouth?) under call signs WNZK494 and WPHB909: 936.26250, 936.27500, 936.28750, 936.30000, 936.31250, 936.32500, 936.33750, 936.35000, 936.36250, 936.37500 and 896.00000 - 901.00000. Applicant is authorized to utilize these frequencies as BellSouth's customer pursuant to a Developer Support Program Agreement executed by Applicant and BellSouth on September 29, 1999.

Locations of Proposed Operation

The test operation will consist of the deployment of 30 test units. Five (5) test units will be deployed at Six (6) stationary locations within a 40 mile radius of Buffalo, New York, Chicago, Illinois, Kansas City, MO, Galveston, Texas, Portland, Oregon and Hollywood, Florida.

Maximum Effective Radiated Power

2 Watts E.R.P.

Emission

8000 bps, 0.3 BT, GMSK

Height

Typical height will be approximately 1 meter, and will not exceed 6 meters.