

EXHIBIT 1

ARDIS Company presently operates an all data nationwide network at 800MHz. Current equipment operates at 4.8 kbs data rate. ARDIS intends to use its experimental authorization for the following purposes:

1. Test new equipment capable of transmitting a data rate of 19.2 kbs;
2. Develop more efficient communication protocols for 19.2 kbs in a field environment;
3. Develop portable terminal application software capable of operating in the field environment; and
4. Test the control of multichannel operation of portable data terminals.

ARDIS' program, if successful, will greatly enhance the efficiency of 800MHz channels. It is expected that ARDIS will be able to allow over 2,000 data terminal users to share a single 800MHz channel.

The frequency pairs selected are those currently licensed to ARDIS in various cities. Use of these channels will allow us to choose a channel that will not cause harmful interference with other users. Additionally, these channels will be preprogrammed into multichannel portable terminals.