KSU Amateur Radio Club WØQQQ

Minutes - February 4, 1997

The regular meeting of the KSUARC was called to order by Kurt Zoglmann, KBØTMQ at 7:00 P.M.

Chris Casey, NØVRP reported on the packet/internet project. We have an IP number. He is working on the source code at this time.

Chris presented a bill for four 4MB SIMMS, totaling \$142.18. Funds had been previously allocated.

Norm Dillman, NØJCC informed us that the solar car team members were working on sending info from the solar car to the chase car via packet radio. (Apparently some teams have run up sizable cellular phone bills in the past).

Our contribution the fund for Elma Bratovic is now \$36.

Norm Dillman distributed some Kenwood logbooks to members in need.

There was a lengthy discussion on radios and antennas for the Open House special event station. One possibility is to have at some classic or earlier vintage equipment, in view of the fact that we're observing seventy years. A number of proposals were made on antennas, for example a sloper, a Butternut vertical, the club's R5, repairing the club's 40m homebrew vertical, etc. This discussion lead us into considering interference between our two stations on the 40m and 20m bands. Since the event was still two months away, no final decisions were made.

David Yoder announced a generous contribution from Dr. Dave Soldan (NØIN) and his wife Dorothy.

A discussion on a microphone for the special event station lead to a motion to buy a Heil headset (DX cartridge and double earphones). The club voted to make the purchase. No exact amount was set.

A W5YI-VEC license test session was announced for 152 Durland Hall, Wed., Feb. 19 at 7 P.M. The 1997 fee is \$6.25 (exact change requested).

Luis Jimenez, NØUZR announced the development of the new MAARS home page, requested a link to that page, and was invited to link to the KSU page. The URL is: http://www.geocities.com/Heartland/Hills/1173

The meeting was adjourned at 8:02 P.

David Yoder, KAØJPM secretary-treasurer





e-mail to: ksuarc@ksu.edu

