I don't like writing on these - pressure of Keyo is too high , I expect,

June 28, 1963

Dear Mr. Reber:

A few things have been coming in so perhaps I should report. Your letter of June 24 to Mr. Schauer has been received. I reported on it briefly to him over the phone. He is still in Galveston with Jeff and at the moment his next trip to N.Y.C. is uncertain though he hopes to make it next week. After I wrote to you on 4/19, complications developed as far as Jeff was concerned, including hepatitis and several infections which sent his temperature soaring. He was on the critical list for many weeks and while better now he has a problem of keeping food down, and this means a delay in getting his strength back.

The Director of Public Relations for the Franklin Institute would like to have a recent 8" by 10" glossy photo of you, as well as a recent biography. This, of course, in connection with the Elliott Cresson Medal.

You have been receiving deposit receipts from the Harris Bank indicating that the Bank has received various dividends and such and has deposited them to your account. You did not say whether you wanted these sent to you or whether I should keep them for the time being.

The 3 VT-5 radio tubes have been sent to you and the \$3.000 in payment thereof sent to Mr. Samkofsky. The sum of \$33.70 has also gone to Paul Giganti.

I can't enclose the clipping with this but thought you might be interested in this short item: "A new radio map of the Andromeda Nebula -- an island universe system located nearly two million light years from the earth -- has been produced by radio astronomer Dr. John D. Kraus of Ohio State University. The new map contains the highest resolution observations made to date of the nebula, showing five times the detail in any previous maps. The scientist's map was recently published in Nature, British science publication."

Some reprints which have come in are:

From the Calif. Inst. of Technology: "Some Decimeter Observations of Venus During the 1962 Conjunction"; "Optical Identification of 3C 48, 3C 196, and 3C 286 with Stellar Objects"; "Accurate Measurement of the Declinations of Radio Sources"; and "An Attempt to Measure the Galactic Magnetic Field."

Information re the 12th General Assembly of the International Astronomical Union, Hamburg, Aug. 25 - Sept. 3, 1964.

Information about RONSIL Silicone rubber sheet stock.

From Mullard Radio Astronomy Observatory: "The Revised 3C Catalogue of Radio Sources"; "The Realization of Giant Radio Telescopes by Synthesis Techniques"; "A Survey of Galactic Radiation at 178 MC/S"; "The Preparation of the Revised 3C Catalogue of Radio Sources"; "A Radio Survey of the North Polar Region with a 4.5 Minute of Arc Pencil-Beam System."

It is HOT here this week - 90° and up. How about sending up some cool air?

Jennie