

RESEARCH CORPORATION

405 LEXINGTON AVENUE

NEW YORK, N. Y. 10017

March 4, 1966

Dear Mr. Reber:

It seems to me there's not much point in sending the enclosed to you unless you want to make some comment to the Harris Bank about it. Since your passbook is in their keeping you can't compare the figure on this statement with what is in the book. (Or do they send you an accounting occasionally?) This is the first of these that has come for you here. If you will return it with whatever comment you want to make I'll be glad to send it on to the Auditor of the Bank in their reply envelope.

I hope I reported to you that Scovill Mfg. Co. was splitting its stock (two for one). This is to report further that a stock certificate has arrived for you here for 100 shares. I'll put it with the others. The company's counsel advises "that the additional shares do not represent taxable income."

Sorry to be so long with this report but it's been a busy time. You asked me to get information from the Gilson Medical Electronics outfit in Middleton, Wisconsin, on the 20 Pen Recorder. What they sent was information on their Electroencephalographs. Mr. Schauer thought that probably they did not make their own Recorders but got them elsewhere. Shall we pursue the matter?

Some things have come for you from Mullard Radio Astronomy Obs.:

Observations of Radio Galaxies with the One-Mile Telescope at Cambridge, by M. Ryle, B. Elsmore and Ann C. Neville.

Low Frequency Observations of the Radio Source HB 21, by J.H.Crowther.

Evidence for an Unusual Source of High Radio Brightness Temperature in the Crab Nebula, by A. Hewish and S. E. Okoye.

— A Sensitive Test for the Presence of Atomic Hydrogen in Intergalactic Space, by P.A.G. Scheuer.

Flux Density of the Radio Source CTA 102, by J.L.Caswell and D. Wills

Some Radio Source Flux Density Measurements at 178 Mc/s, by M.E.Clarke

Possible Identifications for Twelve Radio Sources near the

North Celestial Pole, by J.R. Shakeshaft and M. S. Longair.

The Radio Spectrum of the Andromeda Nebula, by S. Kenderdine and J. E. Baldwin.

The Synthesis of Giant Radio Telescopes, by A. Hewish

Objects in the Fields of 88 Radio Sources, by M.S. Longair.

Results from the UK-2 Satellite, by C.C. Harvey.

Mr. Schauer regrets that the state of his desk (messy, he calls it) prevents him from writing you at this time. He sends his greetings and best wishes, and asks that you extend the same on his behalf to Mr. Hinkley when he arrives.

Sincerely,

