

Washington 8.D.C.

B. W. ANDERSON MANAGER

> February 20th, 1948 P.O. Box 4868 Cleveland Park Station Washington, D.C. U.S.A.

Mr. Ralph E. Williamson David Dunlap Observatory University of Toronto Michmond Hill, Ontario Canada

Dear Malph:

Many thanks for your letter of the 13th which arrived while I was away. The picture in Ap.J. 100 was not taken by me and the photographer is now in Manila. Unfortunately I do not have any more prints. Movever the block used in printing Ap.J. is in one of the many cases out at Sterling. If you desire it I can find it in a few days and send it along. Just what troubles, if any, will be had with customs is unknown.

In the mean time I am enclosing two small prints of my mirror with this letter. The one taken from the side shows a large drum at the focal point. This was used at 160mo. The other picture shows a small drum which was used at 910mc.

The intensity at A80mc from Sagitterius was A.A. and the two peaks in Cygnus were 1.2 and 1.6 of the same units used in 160mc work. The position of the 1.6 peak was very close to the position given by Pawsey for his 60mc data, namely /41 degrees and 2000 M.

Bost meards.

Grote Reber