HOVEMBER 12, 1958

MR. P. I. MILLER MAUNAOLU GOLLEGE P. O. Box 267 PAIA, MAUI, I. H.

DEAR MR. MILLER:

THANK YOU FOR YOUR LETTER OF THE 4TH AND ENCLOSED CALCULATIONS. MOST OF THE RESULTS SEEN TO SHOW REASONABLE AGREEMENT BETWEEN KNVI AND KOLE KOLE. This is the first nonth that the A, of knvI came hear to Kole Kole. It is the only howth that gives a first quadrant angle for A, of knvI. Apparently hoving the hicro-barograph outside the building and away from the ventilating fan had a great effect. Too bad these observations couldn't be continued longer. Due to an oversight the Kole Kole charts were not enclosed with the data. I'll see that a check is sent out of New York next time I write to then.

THINGS ARE GOING WELL HERE. ONE RADIO TELESCOPE WITH A DISH 85 FT. DIAHETER IS MEARLY PINISHED.

POUNDATIONS HAVE BEEN POURED FOR ANOTHER WITH A DISH
140 FT. DIAHETER. SEVERAL BUILDINGS ARE IN VARIOUS
STAGES OF CONSTRUCTION. BY HEXT SUMMER, QUITE A
PRETENTIOUS OBSERVATORY SHOULD BE TAKING FORM.

PLEASE REMEMBER HE TO EVERYONE.

ALOHA,

GROTE REBER

GR:mI