

RML - 2
Letter No. 7 ✓

February 23, 1960

Prof. George P. Woollard
University of Wisconsin
Department of Geology
Science Hall
Madison 6, Wisconsin
U. S. A.

Dear Prof. Woollard:

The Institute of Geophysics of the National University of Mexico is preparing a publication containing the reports on the work that was carried out by the Mexican IGY Committee during the International Geophysical Year, including that which was done by technicians of other countries in international cooperation.

As you will recall, during the XI General Assembly of the IUGG, Study Group No. 5 recommended that inter-connections be made between the first order stations in South America and between these and first order stations in North America and Europe, using both the Gulf and the Cambridge pendulum apparatuses.

The above resolution was approved by the General Assembly and published in "Comptes Rendus de la XI^e Assemblée Générale de l'UGGI, Toronto, 3-14 Septembre, 1957", and this project was considered as part of the IGY Program, obtaining complete cooperation for the fulfillment of this program from the Mexican IGY Committee, the Pan American IGY Committee of the PAIGH, as well as other National IGY Committees.

Prof. Jackson published a paper regarding the work carried out with the Cambridge pendulum, entitled "Observations with the Cambridge Pendulum Apparatus in North, Central and South American in 1958", The Geophysical Journal of the Royal Astronomical Society, Vol. 2, No. 4, Dec 1959, but, on the other hand, I have not yet received the report of the work carried on for the same purpose by Mr. Iverson and Laudon with the Gulf pendulum. Since I am making a compilation of these

Prof. George P. Woollard

- 2 -

Feb. 23, 1960

expeditions, I would appreciate very much your sending me a copy of Laudon's and Iverson's report at your earliest convenience.

With kindest regards and best wishes to you and family, I remain,

Most sincerely,

Ricardo Monges López.

RML;mh