

UNIVERSITY OF HAWAII • HONOLULU, HAWAII 96822  
2525 CORREA RD.

HAWAII INSTITUTE OF GEOPHYSICS  
Office of the Director

September 4, 1964

To Whom It May Concern:

This letter will introduce Ing. Julio Monges and Mr. Hector Santo of the Instituto Geofisica, Universidad Nacional de Mexico who are working on a collaborative program with the Institute of Geophysics of the University of Hawaii that is being sponsored by the National Science Foundation and the Geophysical Research Board of the National Academy of Sciences for conducting gravity measurements as part of the joint United States-Mexico Upper Mantle geophysical program.

As this program involves tying together of the gravity networks in the southern United States with that in Mexico, it will be necessary for Ing. Monges and Mr. Santo to cross the border between Mexico and the United States at several points to effect reoccupations of gravity stations on both sides of the border so that the necessary adjustments in datum can be determined.

Your cooperation in assisting Ing. Monges and Mr. Santo in any way that will expedite these connections will be greatly appreciated. For your information all of the instruments used were manufactured in the United States and United States property.

George P. Woollard  
Director, Hawaii Institute of Geophysics  
Chairman, N.A.S. Geophysical Research Board  
Committee for the Upper Mantle  
President, American Geophysical Union

GPW:jsk

HAWAII INSTITUTE OF GEOPHYSICS  
UNIVERSITY OF HAWAII  
HONOLULU 14, HAWAII

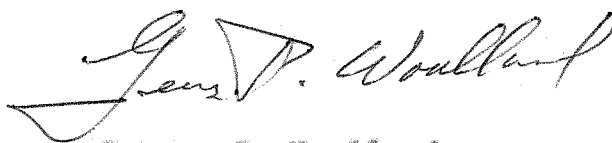
September 4, 1964

To Whom It May Concern:

This letter will introduce Ing. Julio Monges and Mr. Hector Santo of the Instituto Geofisica, Universidad Nacional de Mexico who are working on a collaborative program with the Institute of Geophysics of the University of Hawaii that is being sponsored by the National Science Foundation and the Geophysical Research Board of the National Academy of Sciences for conducting gravity measurements as part of the joint United States-Mexico Upper Mantle geophysical program.

As this program involves tying together of the gravity networks in the southern United States with that in Mexico, it will be necessary for Ing. Monges and Mr. Santo to cross the border between Mexico and the United States at several points to effect reoccupations of gravity stations on both sides of the border so that the necessary adjustments in datum can be determined.

Your cooperation in assisting Ing. Monges and Mr. Santo in any way that will expedite these connections will be greatly appreciated. For your information all of the instruments used were manufactured in the United States and United States property.



George P. Woollard  
Director, Hawaii Institute of Geophysics  
Chairman, N.A.S. Geophysical Research Board  
Committee for the Upper Mantle  
President, American Geophysical Union

GPW:jsk