

and authorize the distribution of reduced data to other investigators who can make useful contributions. No longer than one year after the data has been obtained, it will be made available to the scientific community through the World Data Centers. Specifically, a complete set of world ionograms and a tabulation of data from supporting experiments will be placed in the World Data Center at Boulder, Colorado; other World Data Centers will receive a catalogue of all available data.

8. DRB and NASA agree to grant each other royalty free licenses to use inventions which are necessary to carry out their respective responsibilities under this program to the extent that their respective Governments own or have the right to grant such licenses.

9. DRB and NASA will use their best efforts to arrange with their respective authorities for free entry of equipment into each country as required by the program.

10. DRB and NASA will each bear the cost of discharging its respective responsibilities including the cost of travel by its personnel and transportation charges on all equipment for which it is responsible.

11. It is understood that the ability of both DRB and NASA to carry their obligations into effect is subject to the availability of appropriated funds.

12. This Memorandum of Understanding may only be terminated prior to 1970 by mutual agreement.

13. This Memorandum of Understanding will be subject to the approval of the Governments of the United States and Canada to be expressed by an exchange of notes between them.

**"A. HARTLEY ZIMMERMAN"**

*For the Defence Research Board*

**"HUGH L. DRYDEN"**

*For the National Aeronautics  
and Space Administration*

Dec. 23, 1963.