

No. 9681

**UNITED STATES OF AMERICA
and
JAPAN**

**Exchange of notes constituting an agreement relating to
a geodetic satellite observation station. Tokyo, 12 and
19 September 1966**

Authentic texts: English and Japanese.

Registered by the United States of America on 2 July 1969.

**ÉTATS-UNIS D'AMÉRIQUE
et
JAPON**

**Échange de notes constituant un accord relatif à une
station d'observation de satellite géodésique. Tokyo,
12 et 19 septembre 1966**

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Enregistré par les États-Unis d'Amérique le 2 juillet 1969.

EXCHANGE OF NOTES CONSTITUTING AN AGREEMENT¹
BETWEEN THE UNITED STATES OF AMERICA AND
JAPAN RELATING TO A GEODETIC SATELLITE OBSER-
VATION STATION

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The American Embassy to the Japanese Ministry of Foreign Affairs

Note No. 201

The Embassy of the United States of America presents its compliments to the Ministry of Foreign Affairs and with reference to informal discussions during recent months has the honor to invite the Ministry's attention to a program of scientific research which is intended to yield information on the shape and dimensions of the earth with a precision considerably exceeding that available from previous mapping techniques. This research involves precise observations from about forty locations around the world of a large spherical satellite, known as the Passive Geodetic Satellite (PAGEOS), which was launched from the United States last June.

The cooperation of the Government of Japan in this research project is earnestly solicited. If permitted by the Government of Japan, a team of four scientists and technicians employed by the United States Coast and Geodetic Survey, a part of the Department of Commerce, will plan to arrive in Japan on approximately September 20, accompanied by scientific instruments needed for the observations of the PAGEOS satellite. As the result of numerous meetings with representatives of the Science and Technology Agency, it has been determined that a suitable site for the observations can be made available near the city of Kanoya in Kagoshima Prefecture. The American team would plan to establish a bench mark and then to make observations from approximately October, 1966, to March, 1967, at which time the instruments would be removed to another location outside of Japan. Starting in April, 1968, the American team would like to return to Kanoya for another series of observations lasting about six months.

It is noted that the PAGEOS research program is open and unclassified, and that the results of the observations will be made freely available to the scientists of Japan. The proposed observation station in Kanoya will also be open to inspection by Japanese scientists and government officials at any time.

¹ Came into force on 19 September 1966 by the exchange of the said notes.