

AGREEMENT BETWEEN CANADA AND THE UNITED STATES OF AMERICA
BETWEEN THE AGREEMENT FOR CO-OPERATION ON THE CIVIL USES OF
ATOMIC ENERGY SIGNED AT WASHINGTON JUNE 15, 1955

Signed at Washington June 26, 1956

Entered into force March 1, 1957

The Government of Canada and the Government of the United States of America (including the United States Atomic Energy Commission);

Desiring to amend in certain respects the Agreement for Co-operation on the Civil Uses of Atomic Energy (hereinafter referred to as the "Agreement for Co-operation") signed between them in Washington on the fifteenth day of June, 1955:

Have agreed as follows:

ARTICLE 1

The following amendments shall be made to the Agreement for Co-operation concerning the exchange of information on reactors of primarily military significance:

- (1) In lieu of Article IIA of the Agreement for Co-operation substitute the following:

"A. Limitations.

"(1) Of information which is classified, only that relevant to current or projected programs will be exchanged.

"(2) The Parties to this Agreement will not exchange Restricted Data relating to design or fabrication of atomic weapons or exchange Restricted Data which, in the opinion of either Party, is primarily of military significance under this Article II.

"(3) The development of submarine, ship, aircraft, and certain package power reactors is presently concerned primarily with their military use, and there may be future types of reactors the development of which is concerned primarily with their military use. Accordingly, Restricted Data pertaining primarily to any of these types of reactors will not be exchanged under this Article II.

"(4) Within the subject matter of this Agreement, the parties may come into possession of privately developed and privately owned information and information received from other Governments which the Parties are not permitted to exchange.

"(5) it is mutually understood and agreed that except as limitations are stated to apply specifically to one Party or the other, any