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NATIONAL RESEARCH CORPORATION

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CAMBRIDGE 42, MASSACHUSETTS

February 21, 1956

U.S. Atomic Energy Commission
Pittsburgh Area Office
Pittsburgh, Pennsylvania

Attention: Mr. R.B. Long

Subject: Feasibility Report on
facilities for handling
nuclear source material

Gentlemen:

We are submitting the following attached documents to comprise a feasibility report describing the facilities for Accountability and Health and Safety now maintained by National Research Corporation, Cambridge, Massachusetts for receiving, storing, processing and shipping source material as defined in Paragraph 7401-031 of the Atomic Energy Commission Manual:

Letter to H.C. Monroe, Westinghouse Atomic Power
Division, dated February 21, 1956

Westinghouse Form 218 - Facility Description (Accountability)
Westinghouse Form 219 - Facility Description (Health and
Safety)

Westinghouse Form 220 - Terms and Conditions for Vendors
Processing Radioactive Materials

It should be noted that National Research Corporation does not now contemplate receiving, storing, processing or shipping "special nuclear materials" or irradiated material. The scope of the feasibility report therefore is limited to those facilities believed to be required for handling source material only.

We have been asked by Westinghouse Atomic Power Division to perform melting, alloying and casting operations on natural uranium in quantities in excess of 50 kilograms. In view of the urgency of this task Westinghouse has also asked that we request approval of our facilities for handling government-owned uranium as soon as possible. We will be very glad to cooperate in any physical inspection necessary or furnish additional information needed in support of the feasibility report.

Very truly yours,

NATIONAL RESEARCH CORPORATION

Frederick H. Greene, Jr., Administrator
Nuclear Energy Department

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Enclosures

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