To: B. Blumenthal
From: H. Luetzow

Re: HIGH PURITY URANIUM TO BE ROLLED TO FOIL

Mr. E. Creutz of the Carnegie Institute of Technology has requested ten square inches of uranium foil 0.1 mil to 1 mil thick. The possibility of producing foil of this thickness from our foundry's graphite-melted uranium is remote because of the metal's high carbon content.

High purity metal is to be considered a possible solution of many of the difficulties experienced in producing foil from relatively high carbon uranium. Therefore, a sample of high purity uranium of sufficient size for the project outlined above is requested.

CLASSIFICATION CANCELLED

DIRECTOR OF TECHNICAL INFORMATION
PLANT NATIONAL LABORATORY

DATE 2-10-57

DISTRIBUTION:
1. Program l.1.11
2. ANL-FF-262
3. Schumar, J. F.
4. Macherey, R. B.
5. Luetzow, H.
6. Blumenthal, B.
7. Chiswik, H. H.