

Docket No. 040-08856
Control No. 02681

APPLICATION FOR SOURCE MATERIAL LICENSE

AMENDED APPLICATION

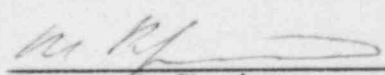
Items 1-5, 7-12 These items remain as presented in Bomar Resources Inc. original application dated July 18, 1984.

Item 6 Types, Chemical Forms, Physical Forms, and Quantities of Source Materials Proposed to be Received, Possessed, Used, Transferred, or Imported under License.

- A. Natural Uranium. Will appear in the chemical form of uranium oxide (U_3O_8); the physical form will be that of tantalum-bearing ore or concentrates, containing 3% or less by weight of natural uranium (U_n). Maximum amount of natural uranium on hand at any one time would be 500 kilograms.
- B. Uranium Depleted in U_{235} Isotope. Not applicable.
- C. Thorium. Will appear in the chemical form of thorium oxide (or thoria) (ThO_2); the physical form will be that of tantalum-bearing ore or concentrates, containing 3% or less by weight of natural thorium (Th). Maximum amount of natural thorium on hand at any one time would be 400 kilograms.
- D. Maximum Total Quantity. Maximum total quantity of source material (i.e., ore or concentrates) on hand at any given time would be 100 metric tons (100,000 kgs.).

CERTIFICATE

The applicant and any official executing this certificate in item 2, certify that this application is prepared in conformity with Title 10, Code of Federal Regulations, Part 40, and that all information contained herein, including any supplements attached hereto, is true to the best of our knowledge and belief.



Norman R. Shapiro
Assistant Traffic Manager
Bomar Resources, Inc.

Dated: March 8, 1985
New York, New York

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