

THE MARTIN COMPANY

Baltimore 3, Maryland

January 13, 1958

Director  
Division of Licensing and Regulation  
U. S. Atomic Energy Commission  
Washington 25, D. C.

Attention Mr. Lyall Johnson  
Chief, Licensing Branch

Dear Mr. Johnson:

Reference is made to our letter of December 12, 1957 transmitting three copies of an application for a general license to handle special nuclear material pursuant to Part 70, Title 10, Code of Federal Regulations.

In Appendix B of the referenced application, the following statement appears under item (2):

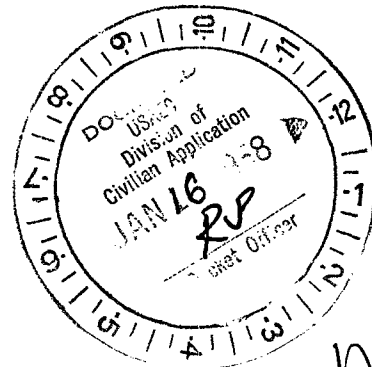
"A description of the process is contained in the confidential manual, MND-1069 which is furnished as a supporting document to this application, (Appendix F)."

Enclosed are three copies of an unclassified Appendix F providing an unclassified description of the process for item (2). We now desire to withdraw the two copies of MND-1069 which were originally transmitted as Appendix F and we shall appreciate their immediate return.

*see Reports FILE*

There are also enclosed three copies of the revised Martin Criticality Precautions Manual, MND-1063, as Appendix A to the application. As noted in our letter of December 12, 1957 this revised manual was under preparation at the time of filing of the application.

*copy w/enc. to Dep. Dir.  
1/27 B/CPM*



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Page 2

January 13, 1958

I certify that the statements made in this letter and the referenced enclosures are true, complete and correct to the best of my knowledge and belief, and are made in good faith.

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BY: Tibor F. Nagey  
Tibor F. Nagey  
General Manager  
Nuclear Division  
Baltimore 3, Maryland

STATE OF MARYLAND )  
COUNTY OF BALTIMORE ) ss.

Subscribed and sworn to before me this 15<sup>th</sup> day of January, 1958.

Herbert M. ...  
Notary Public

My commission expires May 4, 1959.

- Enclosures: (1) Three copies of Appendix A - MND-1063, (Revised)  
(2) Three copies of Appendix F - "Description of Process"

APPENDIX V (UNCLASSIFIED)

DESCRIPTION OF PROCESS FOR STAINLESS STEEL CLAD TUBULAR SHEET

A number of standards sheets of stainless steel  
 have been prepared as follows: The blank sheets are drawn to  
 compact strips. The strips are cut to size and drawn  
 in a furnace with a very dry hydrogen atmosphere. After  
 the strips are rolled to final size, standard and  
 correct tube. The tube and seamless metal tubular  
 separately chemically cleaned. The cladding and  
 cladding are drawn on a mandrel and drawn down to size. After  
 the assembly is heat treated to both quench the material  
 metallurgical bond. The material is then checked for  
 cut to appropriate size for further manufacturing.

