

PDR

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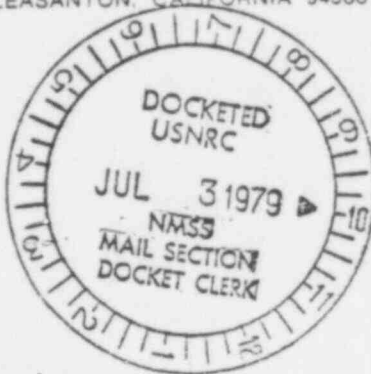
GENERAL ELECTRIC

NUCLEAR ENERGY
ENGINEERING
DIVISION

GENERAL ELECTRIC COMPANY, P.O. BOX 460, PLEASANTON, CALIFORNIA 94566

Re: SG-79-222

June 22, 1979



William J. Dircks, Director
Office of Nuclear Material
Safety and Safeguards
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. George McCorkle, Chief
Physical Security Licensing Branch

Subject: SECURITY PERSONNEL TRAINING AND QUALIFICATION PLAN

Reference: 1) Letter George W. McCorkle to General Electric
Company, dated May 30, 1979.
2) Letter SG-79-207 R. A. Moschner to William J. Dircks
dated June 5, 1979.

Dear Mr. McCorkle:

Please disregard my previous letter to you on this subject (Reference 2) as it has caused a misunderstanding. We regret this misunderstanding and in order to reconcile our differences, we will, by July 20, 1979, provide you with a response/revision to the Security Personnel Training and Qualification Plan (Reference 1) and additionally a response/revision to the General Electric Vallecitos Nuclear Center Safeguards Contingency Plan as requested in your letter dated June 1, 1979.

An update of our reduction efforts is as follows:

- ~ 3 kgs. of Pu will be shipped to HEDL in approximately 3 weeks (Wk 31).
- Active negotiations between DOE and ENEL are taking place to provide storage of the latter's fuel in the U. S.
- 31 kgs. of LEU is packaged and ready to transfer to G. E., Wilmington; anticipated shipment date is June 29, 1979.
- DOE is actively working on where to send the remaining scrap.

FEE EXEMPT

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William J. Dircks

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June 22, 1979

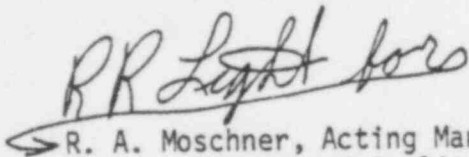
- . DOE Idaho has agreed to store ~ 55 kgs. of fully enriched fuel elements fission product capsules and sputtering plates.

The current material location and physical state is:

- . 75 - 80% is stored in a vault in tamper safed cans or shipping containers.
- . 10 - 15% (ENEL) is in shipping containers stored in a vault.
- . Some residual material is in the process of being containerized.

Please contact me if you have any concerns.

Sincerely,



R. A. Moschner, Acting Manager
Nuclear Safety and Quality Assurance

RAM:RRL:ap

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