PDR ✓

GENERAL ELECTRIC

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

NUCLEAR ENERGY
ENGINEERING
DIVISION

Re: SG-79-31

70-754

January 30, 1979

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

Attention: Mr. James Blaylock

Subject: UTILIZATION OF CELL 3 (MBA34)

Dear Mr. Blaylock:

The following is provided in accord with your request to document the change in activity in Cell 3. As you recall, this Cell is MBA 34 and it's FNMC Plan states it is used to process fission product Moly 99. The Cell has been idle for a number of months and GE-VNC wishes to utilize it to do routine, non-destructive tests on irradiated reactor fuel.

The fuel examinations are as described in the portion of the FNMC related to ICA 21, Cell 1. The windows in this Cell require repair so the change to the unused Cell 3 is requested. All procedures previcusly used will be continued for the Cell 3 work. There will be no processing of Fission Product Moly 99 during the fuel examination project. GE-VNC will advise you when a return to the original work location is desired.

Sincerely,

R A Moschner

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

RAM:ap

FEE EXEMPT

Info only

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