



Westinghouse
Electric Corporation

Water Reactor
Divisions

Nuclear International Divisions

Box 355
Pittsburgh Pennsylvania 15230

1982 SEP 1

EXPORT
SAFE GUARDS

August 30, 1982

XSNM01949 - Belgium
XSNM01950 - France
XSNM01952 - Sweden
XSNM01953 - UK

Ms. B. Wright
Export/Import and International Safeguards
Office of International Programs
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Dear Ms. Wright:

Subject: Lab Correlation Samples

Please increase the material content on the following export licenses from 5 grams U235/110 grams U to 10 grams U235/220 grams U. Maximum enrichment remains at 4.0 w/o.

- XSNM01949 Franco-Belge Fuel Co. - Belgium
- XSNM01950 Franco-Belge Fuel Co. - France
- XSNM01952 Asea-Atom - Sweden
- XSNM01953 BNFL - England - *see 9-1-82 ltr*

The increased material is to permit export of replacement pellets. The original pellets exported on the aforementioned export licenses were damaged to the extent that any test results would not be valid.

Sincerely yours,

M. M. Hersch
International Business Development

cc: Mr. J. Marchall
European Communities
2100 M Street, N.W., Suite 707
Washington, D. C. 20037

Mr. L. Ericsson
Royal Swedish Embassy
600 New Hampshire Avenue, N.W.
Washington, D. C. 20037