

091103-1

219 CARDINAL CRESCENT  
SASKATOON SK S7L 7K8  
CANADA



PHONE: 306-242-8300  
FAX: 306-242-2311  
TOLL FREE: 800-667-3934

www.rsblogistic.com

September 9, 2003

Gloria Bennington  
U.S. Nuclear Regulatory Commission  
Licensing Assistant  
Office of Nuclear Security & Incident Response, Mail Stop T-4 D-8  
Rockville, MD 20852-2738

RSB Reference No.: 0903-503

### ADVANCE NOTIFICATION OF IMPORT SHIPMENT

In accordance with the requirements for implementation of the Convention of the Physical Protection of Nuclear Material, we are submitting the following:

1) Shipper, Receiver and Carrier

RSB Logistic GmbH 011-49-221-480-1375  
On Behalf of:  
Urenco Nederland B.V.  
NI - 7600 Almelo

Framatome ANP (Richland) Inc. 509-375-8259  
2101 Horn Rapids Road  
Richland, WA 99352

RSB Logistic Services Inc. 314-349-9955  
4331 Cairo Road  
Paducah, KY 42001

Atlantic Container Line 732-452-5556  
194 Wood Ave South  
Iselin, NJ 08830

2) Physical Description

This shipment will consist of (8) Cylinders of Uranium Hexafluoride (UF6) in sealed Overpacks. The cylinder is a 30-B Cylinder containing 12,320 kgs Uranium enriched to approximately 5% weight of U-235.

SUNSI Review Complete  
RIDS NMS504Public  
Template NMS5008

091103-1

Gloria Bennington  
September 9, 2003  
Page 2

3) Transportation and Route Schedule

The ocean transportation from Antwerp, Belgium to Baltimore, MD will be the responsibility of Atlantic Container Line. The inland transportation from Baltimore, MD to Richland, WA will be the responsibility of RSB Logistic Services, Inc. Entry into the United States will occur at Baltimore, MD on or about October 23, 2003.

Shipment Routing

Sails Antwerp, Belgium via "Atlantic Conveyor" V. 3265 on  
Arrives Baltimore, MD on

October 8, 2003,  
October 23, 2003

This shipment will be protected during transport in accordance with Annex 1 to the Convention on Physical Protection of Nuclear Materials.

Sincerely,  
RSB LOGISTIC SERVICES INC.



Donovan Swinnerton  
Account Executive, Special Projects