



042501-2

RSB LOGISTIC INC.  
219 Cardinal Crescent  
Saskatoon, SK S7L 7K8  
Canada

Phone 306-242-8300  
Toll-Free 800-667-3934  
Fax 306-242-2311

April 25, 2001

Gloria Bennington  
U.S. Nuclear Regulatory Commission  
Spent Fuel Project Office  
NMSS:SFPO – MS: OWFN-6 F-18  
Washington, DC 20555

RSB Reference No. 0401-271

ADVANCE NOTIFICATION OF EXPORT SHIPMENT

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

1) Shipper, Receiver and Carrier

Global Nuclear Fuels (636) 296-5640  
3901 Castle Hayne Road  
Wilmington, NC 28401

Urenco Capenhurst 011-44-151-34-73-322  
Chester  
Cheshire, England CH1 6ER

RSB LOGISTIC SERVICES, INC. 270-444-6004  
4331 Cairo Road  
Paducah, KY 42001

Atlantic Container Line (908) 668-5556  
50 Cragwood Road  
S. Plainfield, NJ 07080

Nmss04 Public

Rec'd  
1/4/02

042501-2

(cont.)

Gloria Bennington

April 25, 2001

Page Two

## 2) Physical Description

This shipment consists of 16 x 30B "Heeled" Cylinders in sealed overpacks on 2 x 40' flatracks. URANIUM HEXAFLUORIDE, FISSILE, CONTAINING MORE THAN 1% U-235 (Heels).

## 3) Transportation and Route Schedule

The surface transportation from Wilmington, NC to Baltimore, MD will be the responsibility of RSB LOGISTIC SERVICES INC. The ocean transportation from Baltimore, MD to Liverpool, UK will be the responsibility of Atlantic Container Line. Export from the United States will occur at Baltimore, MD on or about May 10, 2001.

Shipment routing:

Trucked from Wilmington, NC on (2) April 26/01; (4) May 1/01; (3) May 2/01; (4) May 4/01; and (3) May 7/01

Sails Baltimore, MD on "Atlantic Cartier" V. 1316  
ETA Liverpool, UK

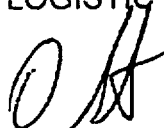
May 10, 2001  
May 22, 2001

## 4) Export License: NRC General License

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  
Operations Coordinator