

090895-1

**TRANSNUCLEAR, INC.**

September 7, 1995

Mrs. Gloria Bennington
 Division of Safeguards and Transportation
 U.S. Nuclear Regulatory Commission
 Washington, DC 20555

General License

07001426

Re: Transnuclear reference: TNY 95137-6
 Advance notification for an import shipment of nuclear material from countries that are not party to the Convention on the Physical Protection of Nuclear Material

This letter constitutes Transnuclear Inc.'s advance notification to the USNRC in compliance with the requirements as outlined in 10 CFR 73.74(a)(1)(2) for an import shipment of low strategic significance material from Countries that are not party to the Convention on the Physical Protection of Nuclear Material.

Details of this shipment as required in 10 CFR 73.74(a)(1) are as follows:

73.74(a)(3)(i) Data:

Importer of Record	Receiving Facility
COGEMA, Inc. 7401 Wisconsin Avenue Bethesda, MD 20814 301/986-8585	General Electric Co. 2117 Castle Hayne Road Wilmington, NC 28402 910-675-6660
Shipping Facility	Carriers
COGEMA Pierrelatte B.P. 16 26700 Pierrelatte, France 33 7550 4000	Air France Cargo JF Kennedy International Airport Cargo Building 83 Jamaica, NY 11430-1779 718-553-6900
Transport Coordinator	AND
Transnuclear, Inc. Two Skyline Drive Hawthorne, NY 10532 914/347-2345	Advanced Distribution Systems, Inc. S. 2329 Hayden Road Spokane, WA 99204 1-800-756-0223

9510250254 950907
 PDR ADOCK 07001426
 C PDR

250015

TWO SKYLINE DRIVE • HAWTHORNE, NEW YORK 10532-2120
 TELEPHONE: 914-347-2345 • FAX: 914-347-2346

1/0
 NM03

FAX

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TRANSNUCLEAR, INC.

TWO SKYLINE DRIVE, HAWTHORNE, NEW YORK 10532-2120
TELEPHONE: 914-347-2345 FAX: 914-347-2346

SERIAL NO: 951334

TO:	USNRC	TELEFAX NO:	1-301-415-8555
ATTN:	G. Bennington	DATE:	9.7.95
FROM:	Joan McLaughlin	NUMBER OF PAGES: COVER +	2
REFERENCE:	TNY 95137-6 10 day notification		

Letter enclosed.

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73.74(a)(3)(ii) Data: Physical description of shipment:

Six model 30B cylinders inside overpacks + four sample bottles containing:

RQ, URANIUM HEXAFLUORIDE, FISSILE (containing more than 1% U235), 7,

UN2977, Radioactive Material (U235, U238) solid, UF6. Approximate UF6 weight: 10,892 kg. Approximate U weight: 7,364 kg enriched to max. 4.5%. Approximate weight U235: 320 kg.

73.74(a)(3)(iii)(iv)(v) Data:

MODE	ORIGIN(O), TRANSFER(T), COUNTRY/ENROUTE(C/E) & DESTINATION (D) POINTS	ROUTE	DATE/TIME OF ARRIVAL (A) & DEPARTURE(D) AT EACH POINT
Rail	Pierrelatte, FRANCE	standard rail	(D) September 18, 1995 0800 - 1800 hours
Airfreight via Air France	Paris, FRANCE	standard air	(A/D) September 20, 1995 0800 - 2359 hours
" "	Jamaica, New York	" "	(A) September 20, 1995 0800 - 2359 hours
" "	Jamaica, New York	standard truck	(D) September 25, 1995 0800 - 2359 hours
" "	Columbia, SC	" "	(A) September 27, 1995 0800 - 2359 hours

Arrival at the receiving facility is estimated to be between 0700 hours and 1800 hours on September 27, 1995.

This shipment will meet the levels of physical protection specified in Appendix E (Annex I).

Yours truly,

Transnuclear, Inc.

Joan McLaughlin
Traffic Coordinator