



GE Nuclear Energy

General Electric Company  
3901 Castle Hayne Road  
Wilmington, N.C. 28401

July 25, 2005

File: LV1-R11

U.S. Nuclear Regulatory Commission  
Division of Safeguards and Transportation  
Washington, D.C. 20555

Attention: Ms. Gloria Bennington

Subject: Advance Notice of Export Shipment of Special Nuclear Material  
of Low Strategic Significance (Category III)

Reference: GE Nuclear Energy Export Control No's. MEX-53795-F Thru MEX-53799-F

Dear Ms. Bennington:

As required by 10 CFR 73.73 and 10 CFR 40.66, GE Nuclear Energy is providing the subject advance notice.

1) Exporter: GE Nuclear Energy  
175 Curtner Avenue  
San Jose, CA 95125  
Tel: 408-925-5703

Receiver: Comision Federal de Electricidad  
Laguna Verde Nuclear Power Station  
State of Veracruz  
Mexico

Carrier(s): 5 Loads – Tri-State Motor Transit  
Joplin, MO 64802  
1-800-234-8768

- Red Transportadora Nacional, de Carga S.A. de C.V.  
Escobedo, N.L., Mexico CP 66066  
Tel: 011-52-83-84-8550

SISP Review Completed

nm5504Public

U.S. Nuclear Regulatory Commission  
Ms. Gloria Bennington  
July 25, 2005

Page -2-

- 
- 2) Physical Description: Not to exceed 788.68557 Kgs U-235  
Contained in 21,035.6599 Kgs of  
U-enriched not exceeding 5.0% in the  
form of 116 reactor fuel bundles packed  
in 58 USA/4986/AF packages
- 3) Export License: XSNM03066, Expiration Date 31 December 2009
- 4) Mode of Shipment and Transfer Points:
- Truck – Tri-State - GE Wilmington, NC Origin to Laredo, TX
- Truck - Red Transportadora - Laredo, TX to Destination
- 5) Departure: Wilmington, NC - August 1, 2005
- Arriving: Laredo, TX - August 3, 2005
- ETA: Destination - August 4, 2005
- 6) Assurance: "This shipment will be protected in accordance with Annex I to  
the convention on the Physical Protection of Nuclear Materials".

If you have any questions or need additional information, please contact the undersigned.

Sincerely,

GENERAL ELECTRIC COMPANY



Danny Holden, SR. Specialist  
Shippingg & Traffic  
Mail Code K02  
Tel: 910-675-6660