



UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

SAFEGUARDS INFORMATION

July 25, 2003

Mr. Michael J. Mosley, Project Engineer
Assistant Transportation Coordinator
Site and Transportation Services
NAC International
3930 East Jones Bridge Road
Norcross, GA 30092

SUBJECT: APPROVAL OF HIGHWAY ROUTE TO TRANSPORT SPENT NUCLEAR FUEL
FROM SAN DIEGO, CA, TO IDAHO FALLS, ID (NRC ROUTE NO. 207)

Dear Mr. Mosley:

I am responding to your submittal of February 27, 2003, which requested the U.S. Nuclear Regulatory Commission (NRC) approve a route for transporting spent nuclear fuel (SNF) from the General Atomics facility, San Diego, CA, to the Idaho National Engineering and Environmental Laboratory, near Idaho Falls, Idaho (NRC Route No. 207).

The NRC has reviewed your submittal and concluded that the information satisfies the requirements of 10 CFR 73.37. Specific details of Route No. 207 are enclosed [Enclosure 1]. Specific details of Route No. 207 combined with additional Safeguards Information are also enclosed [Enclosure 2]. Enclosure 2 will not be released to the public and you should protect it in accordance with the requirements of 10 CFR 73.21. Approval of Route No. 207 will expire two years from the date of this letter.

The NRC issued Interim Compensatory Measures (ICMs) for the transportation of SNF on October 3, 2002, for licensees who ship greater than 100 grams of SNF. Licensees are required to comply with the requirements of 10 CFR 73.37 and these ICMs when shipping SNF. Licensees are also required to comply with U.S. Departments of Transportation and Homeland Security regulations on the shipment of hazardous materials.

In addition, the NRC also issued Regulatory Issue Summary (RIS) 2002-12I, Rev. 1, on October 3, 2002, "Transportation of Spent Nuclear Fuel Greater than 100 Grams - NRC Threat Advisory and Protective Measures System." The RIS advised licensees shipping SNF to consider various recommendations to be taken in conjunction with changes to the national or transportation-sector threat levels.

WARNING: Violation of Section 147 of the Atomic Energy Act, "Safeguards Information" is subject to Civil and Criminal Penalties

When separated from Enclosure 2 this document is DECONTROLLED

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M. Mosley

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Should you require additional information or have questions concerning this matter, please contact Gloria Bennington of my staff at (301) 415-8183.

Sincerely,

/RA Original Signed by J. J. Holonich for:/

Glenn M. Tracy, Director
Division of Nuclear Security
Office of Nuclear Security
and Incident Response

Docket No. 70-3020

Enclosures:

1. Route No. 207 - Mileage Summary
2. Route No. 207 - Detailed Highway Route Plan

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DISTRIBUTION: (07003020F30R) (TAC # D91229)

w/enclosures 1 and 2:

DOCKET Case File 70-3020 MShannon, RIV

w/o Enclosure 2

PDR RidsOgc	RidsNsirDnsMwts	RidsNsirDNS	RidsNsirOD
NJensen, OGC	EPoteat, OCIO	RidsNmssFcscFclb	RidsNsirPmda1

ADAMS Package Accession # ML032040144

ADAMS Document Accession # ML032040054

Enclosure 2 is SGI and is not entered into ADAMS

g:dns staff\bennington\nacltr.207.wpd

OFC	MWTS	E	MWTS	N	MWTS		NPP:DD	N	DNS:D	
NAME	GBennington/gb		PBrochman		MLayton		BDesmond		GTracy (JJH)	
DATE	07/22/03		07/ 22 /03		07/23/03		07/ 23/03		07/ 25/03	

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C = COVER

E = COVER & ENCLOSURE

N = NO COPY

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Mailing Labels

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