

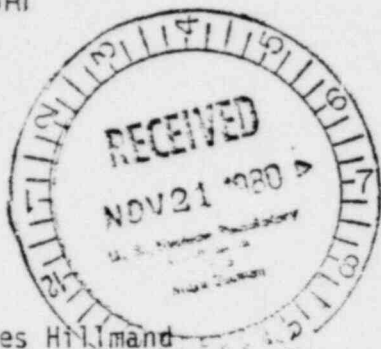


UNIVERSITY OF MISSOURI

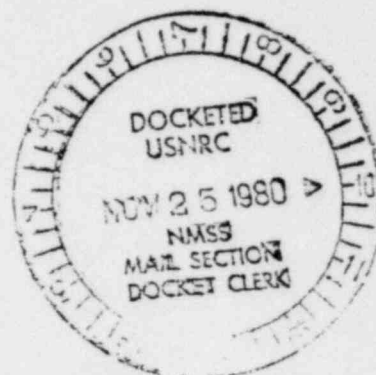
PDR 50-186
W. H. Zacher
Research Reactor Facility

Research Park
Columbia, Missouri 65211
Telephone (314) 882-4211

November 4, 1980



Mr. Charles Hillman
Regulatory Improvements Branch
Division of Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Subject: Spent Fuel Shipments

Dear Sir:

The University of Missouri Research Reactor is planning on three spent fuel shipments during November and December. On 16 November, Sunday, we plan on making our first spent fuel shipment. The second spent fuel shipment date will depend upon cask turnaround time from Savannah River Plant. Our third spent fuel shipment is tentatively scheduled for the first part of December. Exact dates for our second and third spent fuel shipments will be determined as soon as possible and I will inform you of our schedule.

The route to be used for our spent fuel shipment is that approved by your office (letter to our facility dated October 25, 1979 by George W. McCorkle). As per NUREG-0561 Rev. 1, a verification of selected local law enforcement agencies' telephone numbers and contacts has been made by our facility. Please make the following change to page 18 of MURR Spent Fuel Route Survey. Phone number for Spartanburg should be 803-582-6791 for non-emergency and 911 for emergency. The phone number listed (803-582-4771) is for administrative personnel.

The following information will be furnished Region III as required by 10CFR73.72.

Shipper: University of Missouri
Research Reactor Facility
Columbia, Missouri 65211

Receiver: E.I. DuPont de Nemours and Company
Savannah River Plant
Aiken, South Carolina 29801



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Mr. Charles Hillmand
November 4, 1980
Page 2

Carrier: Tri-State Motor Transit Company
Post Office Box 462
Joplin, Missouri 64801

Departure Time (Estimate):

3:00 p.m., 16 November 1980

Arrival Time (Estimate):

5:00 a.m., 18 November 1980

Transfer Points:

Non Planned

Mode of Shipment:

Road

Sincerely,

David M. McGinty

David M. McGinty
Reactor Physicist

DMMG:vs

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