

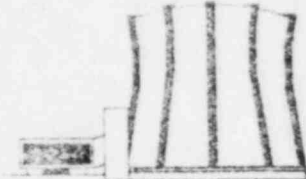
~~SAFEGUARDS INFORMATION~~

50-5128
also 5128 more
231111

TEXAS ENGINEERING EXPERIMENT STATION

50-5128

THE TEXAS A&M UNIVERSITY SYSTEM
COLLEGE STATION, TEXAS 77843



PDR
Return
to 39655

14 July 1983

NUCLEAR SCIENCE CENTER
713/845-7551

Mr. Charles E. MacDonald, Chief
Transportation Branch
Division of Fuel Cycle and Material Safety
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. MacDonald:

The below information is being sent to comply with 10CFR73.37.f "Requirement for Physical Protection of Irradiated Reactor Fuel in Transit". Our fuel will be transported in two (2), GE-T2 USA/5607/B()F casks.

1a. SHIPPER

Donald E. Feltz, Director
Nuclear Science Center
Texas A&M University System
F. E. Box 89
College Station, Texas 77843
409/845-7551

b. CARRIER

Tri-State Motor Transit Company
P.O. Box 113
Joplin, Missouri 64801
ATTN: Mr. E. O. Rutenkroger
800/641-7591

c. RECEIVER

Argonne National Laboratory/West
TRIGA Facility
P.O. Box 2528
Idaho Falls, Idaho
ATTN: Mr. Wade Richards
208/526-7663



FREE EXEMPT

SAFEGUARDS INFORMATION
Unauthorized disclosure subject to
Administrative and Criminal sanctions.

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P PDR

~~SAFEGUARDS INFORMATION~~

RESEARCH AND DEVELOPMENT FOR MANKIND

22591

2. SHIPMENT DESCRIPTION

3 - Fueled Follower Control Rods (FLIP TRIGA)

3 - Instrumented Fuel Elements (FLIP TRIGA)

1 - Instrumented Fuel Element (Standard TRIGA)

Radioactive Materials, NOS, NA9182, Uranium-235, 6.6 mCi, and Uranium-238, 0.96 mCi, with Fission Products (Mixed), 70 Curies.

3. LISTINGS OF ROUTES

<u>Direction</u>		<u>Highway</u>		<u>Highway</u>
North	on	TX 6	to	US 190
East	on	US 190	to	I-45
North	on	I-45	to	I-635
Northeast	on	I-635	to	I-35E
North	on	I-35E	to	I-35
North	on	I-35	to	I-35
North	on	I-35	to	I-35
West	on	I-70	to	I-270
Northwest	on	I-270	to	I-76
West	on	I-76	to	I-25
North	on	I-25	to	I-80
West	on	I-80	to	I-84
Northwest	on	I-84	to	I-15
North	on	I-15	to	US-26
West	on	US-26	to	Destination