

Docket #2) Case File **CRHillman** LLBush Region II BWeiss

DISTRIBUTION: (w/enc1 DISTRIBUTION: (w/o enc1) NMSS r/f SGPL r/f PDR LPDR DJKasun RPurple RFonner DWeiss LCRouse SGML RGPage

JUL 0 7 1980

269

SGPL:CRH 50-268/70-2623

Duke Power Company ATTN: Mr. William O. Parker, Jr. Vice President, Steam Production Power Building Charlotte, North Carolina 28242

Gentlemen:

•+

The Nuclear Regulatory Commission announced in the June 3, 1980 issue of the Federal Register (Page 37399, Volume 45, Number 108) that it is amending the interim rule for the physical protection of irradiated reactor fuel (spent fuel) in transit. The effective date of the amended rule was July 3, 1980. A revised guidance document, NUREG-0561, also has been prepared and a copy is attached as Enclosure #1.

Approximately 60 additional locations that are considered to be heavily populated areas have been included in the list in the revised guidance document. Routes traversing any of the locatic s on this list, including the 60 additional locations must be escorted in compliance with 10 CFR Part 73.37(c)(1)(ii) effective August 29, 1980.

The route previously approved for Duke Power Company with one newly designated heavily populated area also is enclosed (Enclosure #2).

Other requirements contained in the amended rule will be applied to shipments commencing on or after July 3, 1980.

If you have questions concerning the amended rule or guidance, please do not hesitate to contact us.

"Original Signed by G. W. McCorkle"

George W. McCorkle, Chief Physical Security Licensing Branch Division of Safeguards, NMSS

Enclosures: As stated Tri-State Motor Transit Company cc: 8009150949 SGPL SGPL SGPE OFFICE DJKasuh GWMcCorkle CRH1//man/pas SURNAME 07/7/80 /80 07/ /80 07 DATE