

TRANSNUCLEAR, INC.

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PDR

July 24, 1981

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Mr. N. Moore
Nuclear Regulatory Commission
Office of International Programs
7735 Old Georgetown Road
Bethesda, Maryland 20014

EXPORT/IMPORT
AND
INTERNAT'L SFGRS



Re: Import of Irradiated Fuel Elements from South Africa
TN Ref: 75C-318/G (TNF-137) - ISNM-I699

Dear Mr. Moore:

Please consider this letter as a request to amend our
Import License Number ISNM-1699 to include the additional
quantities stated below:

- (4) The items to be imported as soon as Import License is issued, are irradiated fuel elements which will be reprocessed by U.S.D.O.E., E. I. DuPont, Savannah River Plant, Aiken, S. C.

This material is of U. S. origin, and is owned by and will be packaged and supplied by Atomic Energy Board, Head Research Reactor, Pretoria 001, Republic of South Africa.

- (5) Irradiated fuel elements will be packaged in the TN-1 container in accordance with I.A.E.A. Certificate of Competenat Authority Number USA/0136/B(U)FT. Material will be shipped by sea from South Africa to Portsmouth, Va. and then by truck to Aiken, S. C., in accordance with 10 CFR 73.
- (6) This material will be imported in several shipments beginning in September 1981.

TO PDR & ~~NER~~ ^{PDR} 7/24/81



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(7) The additional quantities ^{4201 WH 84 BM 10 32} which we are requesting are as follows:

- 11.349 Kg EXPORT/IMPORT
- 8.751 Kg ^{AND} ~~INTERNATIONAL~~ SFGRDS
- 27 grams PU

77.1 %
SAY MAX. 80%

Thanking you in advance for your help and cooperation.

Sincerely,

Vicki Matson
Assistant Manager
Washington Operations

Note: The amounts of material listed above are engineering estimates. The exact quantity to be known upon reprocessing.

VM/ak