



**Chase Nuclear**  
 Division of  
 Chase Brass & Copper Company, Inc.  
 1875 Thomaston Avenue, P. O. Box 4367  
 Waterbury, Connecticut 06704

ACC

X Com 0464  
 11 002291

November 14, 1980

1980 NOV 25 AM 11 29  
 DISTRIBUTION SERVICES BRANCH  
 U.S. NRC  
 DISTRIBUTION UNIT  
 Tel: 203/756-8041  
 Telex: 96-2427

U.S. Nuclear Regulatory Commission,  
 Washington, D.C. 20555

Attention: Mr. Neil Moore

Re: Extension of License #XCOMO314

New license request

Dear Sir,

Attached is a copy of export permit XCOMO314 which expired on July 1, 1980.

We request that the expiry date be extended to February 28, 1980 since we have encountered several production delays which will extend our originally expected shipping date.

Thank you for your consideration of our request.

Yours very truly,

CHASE NUCLEAR (CANADA) LIMITED

L.M. Shean,  
 Administrative Supervisor

LMS:nc

RECEIVED  
 U.S. NRC

1500 NOV 24 AM 11 17

EXPORT/IMPORT  
 AND  
 INTERNATIONAL SERVICES

"Copy to PDR and ACC 11-24-80."

01 December 1982

NRC LICENSE NO.

THIS LICENSE EXPIRES 01 July 1980

X Com 0 464

XCOM0314

# United States of America Nuclear Regulatory Commission

Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued

to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

LICENSEE

NAME Chase Nuclear (US) Division of Chase Brass & Copper

ADDRESS Thomaston Avenue  
P.O. Box 4367  
Waterbury, Connecticut 06704  
Attn: T. M. Toole  
*L. M. Shearn*

ULTIMATE CONSIGNEE IN FOREIGN COUNTRY

NAME United Kingdom Atomic Energy Authority  
AERE Harwell, Research Reactors Division  
Didcot, Oxfordshire, OX11 0RA,  
ADDRESS United Kingdom

(To be used as coolant tubes for use in an experimental water loop in the DIDO Reactor)

INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY

NAME Chase Nuclear (Canada), Limited  
460 McCartney Street  
P.O. Box 7  
Amprior, Ontario, Canada K7S 3H4  
ADDRESS (For processing of extrusions into finished coolant tubes.)

OTHER PARTIES TO EXPORT

NONE

APPLICANT'S REF. NO. 80-4083

COUNTRY OF ULTIMATE DESTINATION United Kingdom

QUANTITY	DESCRIPTION OF MATERIALS OR FACILITIES
250 pounds	Zirconium 2.5% Niobium alloy extruded tubes. Total value of items to be exported \$6,000.
//////////////////////END//////////////////////	

*T.M. Toole*  
11/5/82  
11/30/81  
*Shearn*  
*et al*

Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended and the Energy Reorganization Act of 1974.

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended and to all of the other provisions of said Act, now or hereafter in effect and to all valid rules and regulations of the Nuclear Regulatory Commission.

THIS LICENSE IS INVALID UNLESS SIGNED BELOW BY AUTHORIZED NRC REPRESENTATIVE

*Marvin R. Peterson*  
Marvin R. Peterson, Acting Assistant Director  
Export/Import & International Safeguards  
Office of International Programs

DATE OF ISSUANCE NOV 02 1979