



UNIVERSITY OF MISSOURI

RECEIVED

Research Reactor Facility

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

September 4, 1985

U.S. N.R.C.
LIC. FEE MGMT. BRANCH

Transportation Branch
Division of Fuel Cycle and
Material Safety
Nuclear Regulatory Commission
Washington, DC 20555

RETURN TO 396-SS

PPA

Attention: Mr. Charles E. MacDonald
Chief, Transportation Branch

Dear Gentlemen:

Pursuant to the requirements of 10 CFR 71.12, University of Missouri, as a holder of License No. 24-513-32, wishes to register as a user of the Chem-Nuclear Systems, Inc. CNSI 21-3000 radioactive materials shipping cask. Package identification number of this cask is USA/9096/A, NRC Docket No. 71-9096.

This package will be used and operated under the approved University of Missouri Research Reactor Quality Assurance Program, USNRC Docket No. 50-186.

It is requested that all future letters, SATs, drawings, etc., for Chem-Nuclear Systems, Inc. licensed transport casks be forwarded to the following individual at the University of Missouri Research Reactor:

Mr. Orval L. Olson
Manager, Health Physics
University of Missouri
288C Research Reactor
Columbia, MO 65211

Sincerely,

Orval L. Olson

Orval L. Olson, Manager
Health Physics



OL0/ctb

25740

xc: Nuclear Packaging, Inc.



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C PDR

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DOCKET NO. 71-9096
CONTROL NO. 25740
DATE OF DOC. 09/04/85
DATE RCVD. 09/09/85
FCUF _____ PDR ✓
FCAP _____ LPDR _____
WM _____ I&E REF. ✓
WMUR _____ SAFEGUARDS _____
FCTC ✓ OTHER _____

DESCRIPTION:

wishes to register
as a user

09/11/85 INITIAL Cgc