

CERTIFICATE OF DISPOSITION OF MATERIALS

(All Blocks MUST BE Completed)

LICENSEE NAME AND ADDRESS

University of Minnesota
W168 Boynton Health Service
410 Church St. S.E.
Minneapolis, MN. 55455

LICENSE NUMBER

SUD - 1434 (formerly SUD-309)

LICENSE EXPIRATION DATE

Nov. 30, 1988

The licensee or any individual executing this certificate on behalf of the licensee certify that: (Check and/or complete appropriate item(s) below.)

- ☐ 1. No materials have been procured by licensee.
- ☐ 2. All materials procured and/or possessed by licensee under license number shown above, have been transferred to: _____

which has NRC license number: _____

- ☐ 3. All materials procured and/or possessed by licensee under license number shown above have been transferred to: _____

which has license number: _____ issued by _____

an Agreement State pursuant to Section 274 of the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974.

- ☒ 4. Materials have been disposed of in the following manner. (Describe specific disposal procedures — if additional space is needed, use reverse side.)

The natural uranium slugs (692 slugs, total 2492 kilograms) have been transferred to National Lead of Ohio, Inc. (as of Jan 1, 1986, NLO has changed company name to Westinghouse Materials Co. of Ohio), a prime DOE contractor for recovery of the natural uranium. The natural uranium covered under NRC License # 1434 (formerly SUD-309) was on loan from the DOE and therefore has been returned to them for disposition. See attached shipping papers and NRC/DOE Form 741, which document the transfer to the DOE. I spoke with Mr. Charles Block, Transportation Supervisor for National Lead of Ohio, on January 17, 1986, and he informed me that they had received the uranium slugs at their facility on January 15, 1986.

8604090447 860221
REG3 LIC40
SUD-1434 PDR

CONTROL NO. 80605

REC'D BY LFMB
2/3/86
Feb 1/86
P. H. H.
Orig. to
Action Comp.

FEE EXEMPT

PLEASE RETURN TO:

Director, Division of Fuel Cycle and Material Safety
Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

CERTIFYING OFFICIAL

SIGNATURE

Jerome W. Stanger

DATE

January 22, 1986

U.S. DEPARTMENT OF ENERGY AND U.S. NUCLEAR REGULATORY COMMISSION
NUCLEAR MATERIAL TRANSACTION REPORT

1. SHIPPER'S RIS		2. RECEIVER'S RIS		3. TRANSACTION NO.		4. CORRECTION NO.		5. PROCESSING CODE		6. RESERVED		7. ACTION CODE		8. DATA CODE		DOCUMENTATION (Only if document is classified SECRET)															
ZND		FVA		1				SHIPPER A RECEIVER				SHIPPER A RECEIVER				PAGE 1 OF 1 PAGES COPY 7 OF 9 COPIES SERIES															
9. A. NAME AND ADDRESS OF SHIPPER				B. LICENSE NO.				10. A. NAME AND ADDRESS OF RECEIVER				B. LICENSE NO.				11. NO. OF DATA LINES				12. NATURE OF TRANSACTION				13. DISTRIBUTION OF COPIES							
University of Minnesota, University Health Service, Dept. of Env., Health & Safety, 410 Church St., SE Minneapolis, MN 55455				SUD-309				NLO, Inc. P. O. Box 39158 Cincinnati, OH 45239								01				D				1 FVA-ZND 2 FVA 3 FVA-QFA 4 QFA 5 FVA-DAA 6 FVA-DAA Acctg. 7 ZND 8 DAA 9 DAA Acctg.							
C. ATTENTION				D. TELEPHONE				E. ATTENTION				F. TELEPHONE				13. A. SHIPPED FOR ACCOUNT OF				B. RIS 1123 251				14. A. SHIPPED TO ACCOUNT OF				B. RIS 1123 351			
Jerry Staiger, 612-373-5937				(513) 738-6353				Mr. B. Gessiness (513) 738-6353																							
15. TRANSFER AUTHORITY CONTRACT, NM DRAFT, OR ORDER NUMBER																16. EXPORT OR IMPORT TRANSFER															
NLT-2174																A. LICENSE NO. B. U.S. PORT EXIT/ENTRY															
17. MATERIAL TYPE AND DESCRIPTION																18. TRANSPORTATION PROFILE															
692 Al Clad Normal Uranium Slugs																A. MODEL ID B. NUMBER															
																C. TRANSFER POINT															
																A. SHIPMENT															
																B. SHIPPER'S CORRECTION															
																C. RECEIPT															
																D. RECEIVER'S MEASUREMENT															
																E. RECEIVER'S CORRECTION															
21. A. MISCELLANEOUS																B. Concise Note Attached Yes ☐ No ☐															
																C. Concise Note Attached Yes ☐ No ☐															
																22. TOTAL GROSS WEIGHT															
																23. TOTAL VOLUME															

LINE NO.	DATE	IDENTIFICATION (BATCH NAME)	NO. OF ITEMS	PROJECT NUMBER	DATE	COMP. FACILITY CODE	PROD. CODE	COUNTRY CONTROL NUMBER	KEY MEAS. POINT	MEAS. IDENT.			GROSS WEIGHT	NET WEIGHT	ELEMENT WEIGHT	ELEMENT LIMIT OF ERROR	WEIGHT % ISO TOPE	ISO TOPE WEIGHT	ISO TOPE LIMIT
										1 BASIS	2 UNIT	3 METHOD							
01		see attached RSR Form	692		81	745	A	05000000							2492 kgs				
24. SHIPPER'S DATA																			
25. RECEIVER'S DATA																			

