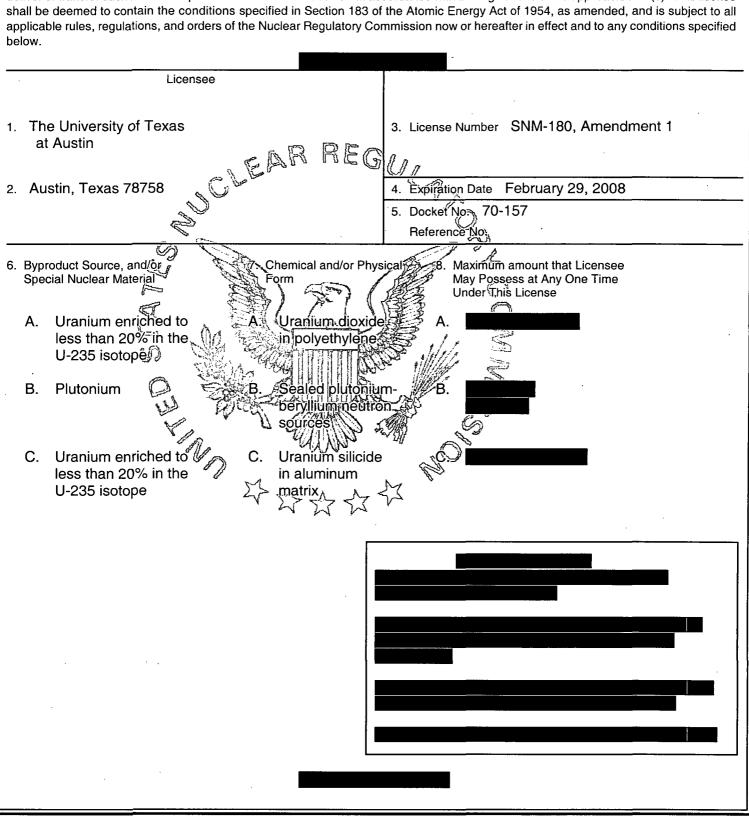
U.S. NUCLEAR REGULATORY COMMISSION

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.



NDG DODN 2744 LLC NIVOLEAD DECULATIONS COMMISSION		
NKO	C FORM 374A U.S. NUCLEAR REGULATORY COMMISSI	ION
		License Number SNM-180
	MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 70-157
		Amendment 1
9.	Authorized use: For use in accordance with the state the licensee's application dated October 24, 1997, a	nd supplements dated May 3, and July 8, 2004.
10.	Authorized place of use: The University's J. J. Pickle Research Campus. A. License Condition 6A material - Used at B. License Condition 6B material - Used at C. License Condition 6C material - Authorized for st	located at the
11. 12.	Prior to working-with or handling licensed nuclear manufacture under the supervision of persons who have received. The licensee shall review radiation dose data at least	training in the formal radiation safety program.
13.	ALARA and shall report the findings of the assessment	ent to the Radiation Safety Committee.
	materials in License Condition 6A and B covered by	
14.	The licensee shall control the quantity of special nucleus quantity in the facility does not exceed a Category III significance as defined in 10 CFR 73.2, "Definitions,"	l quantity of special nuclear material of low strategic and 10 CFR 74.4, "Definitions."
15.	The licensee shall comply with the material control a requirements contained in 10 CFR 74.11, 10 CFR 74	nd accounting general reporting and recordkeeping 4.13, 10 CFR 74.15 and 10 CFR 74.19.
16.	The licensee shall comply with the physical protection protection of special nuclear material of low strategic	

NRC FORM 374A U.S. NUCLEAR REGULATORY COMMISSION

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Amendment 1

With respect to the material received from Manhattan College: The shipping containers stored in will have a tamper safe seal with a unique identification number applied. On a weekly basis, the number of drums, the integrity of the tamper safe seal, and the number on the tamper safe seal will be verified.

FOR/THE NUCLEAR REGULATORY COMMISSION

Date: July 30, 2004

By: <u>/RA/</u>

Gary S. Janosko, Chief Fuel Cycle Facilities Branch Division of Fuel Cycle Safety and Safeguards, NMSS Washington, DC 20555