THE UNIVERSITY	· · · · · · · · · · · · · · · · · · ·	Engineering Building (20) P. O. Box 210020 Tucson, Arizona 85721-0020 Tel: (520) 621-6205
U.S. Nuclear Regulatory Commiss ATTN: Document Control Desk		http://reactor.arl.arizona.edu
970) 1970)	December 12, 2011	 The second state of the second st
U.S. Nuclear Regulatory Commiss	ion	10 CFR 40
Washington, DC 20555-0001	and the second secon	
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Gentlemen:		 Alteration of Physics 21 (1997)

Re: University of Arizona Nuclear-related Material Disposition

We are transferring material acquired through AEC grants and formerly used in our Nuclear Engineering curriculum.

AEC Grant No.	Acquisition Date	Material Description	Disposition
DNET-6-65		4"×4"×50" Grade	Split 50-50 between laboratories at the University's Physics Department and the Aerospace & Mechanical Engineering Department.
SUD-51	1961	1,396 cylindrical aluminum-claci slugs of "normal" uranium	Currently in dry, secured storage at the campus Radwaste Storage Facility awaiting acceptance by Oak Ridge National Lab's Central Scrap Material Office (CSMO). Form 741 to follow upon transfer.

Cordially,

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Robert A. Offerle⁴ Acting Director

Copy to: Vice President for Research Department of Physics Aerospace & Mechanical Engineering Department Arizona Research Laboratories Office of Radiation, Chemical, & Biological Safety

AD20 NRL

University of Arizona Research Reactor