MATERIALS TRANSFER REQUEST

SECTION I (Completed by Reques	tor)	
Requester:	Date:	NCNR Contact/Phone
Material for transfer to: (Name, Organization, Address, Phone, E-Mail, FAX)		
Material Description, Mass,	, Chemical/Element	tal Composition, Source Term/Process Knowledge:
Experiment Station	Estimate	ed Neutron Flux (n/cm²/sec)
On Beam Time	Off Beam T	ime or Date
SECTION II (Completed by Health	Dhysics)	
SECTION II (Completed by Health	l Physics)	
Health Physics Assessment:		
Tool Monitor - Clean GM Survey - Clean Smear Survey - Clean Significant Radionuclides:	/ Radioactive	Gamma Spectrum Analysis Activation Analysis
Health Physics Disposition: Release for Unrestricted U (No Further Action Needed)	se	Not Radioactive Material per DoT or IATA (No Transportation Restrictions)
Exempt Quantity Radioactive Materials Lice (Verify Receiver's License)	ense Transfer	Radioactive Material per DoT or IATA (Use HPI 4-13)
HP Reviewer:		Date:

TRANSFER NOTICE

EXEMPT QUANTITIES OF RADIOACTIVE MATERIAL

The material identified below is being transferred under the provisions of 10 CFR 30.18. Use of this material is restricted under 10 CFR 30.18 (d) which reads as follows:

No person may, for purposes of commercial distribution, transfer byproduct material in the individual quantities set forth in § 30.71 Schedule B, knowing or having reason to believe that such quantities of byproduct material will be transferred to persons exempt under this section or equivalent regulations of an Agreement State, except in accordance with a license issued under § 32.18 of this chapter, which license states that the byproduct material may be transferred by the licensee to persons exempt under this section or the equivalent regulations of an Agreement State.

Under 10 CFR 30.18, use of this material is exempt from the provisions of 10 CFR 30-34, and 39 to the extent that you receive, possess use, transfer, own, or acquire individual quantities which do not exceed the limits of 10 CFR 30.71, Schedule B. **This does not exempt** you from other provisions of 10 CFR, specifically 10 CFR 20 (Standards for Protection Against Radiation) and 10 CFR 35 (Medical Use of Byproduct Material).

Material (Sample) Description:		
Significant Radionuclides:		
Not Radioactive Material as defined in US I	DoT and/or IATA Shipping Regulations	
Small Quantity Transfer per 49 CFR 173.4 (Domestic Only)	
NIST Health Physicist:	Date:	
For further information, contact: NIST Health Physic	ics, (301) 975-5810 or E-mail at <i>hp@nist.gov</i>	
within the scope of DoE regulations, I will notify	ity that is within the scope of a NRC or State license, or or advise the receiver of this material to notify, s transfer of exempt quantities of radioactive material.	
Transfer Requestor :	Date	
Facility Representative Receiving Material (Nam	ne, Phone, E-mail, FAX):	