The University of Texas
Southwestern Medical Center at Dallas

Solid Radioactive Waste Manifest
(Less Than 300 Day Half-Life)

INSTRUCTIONS

1. **Absolutely no H^3, C^{14} or Na^{22}**
2. Complete unshaded blocks only
3. Obliterate or remove all radiation markings and/or labels from waste

Principal Investigator(s)	Department	Lab Room #(s)	Name/Responsible	Phone #	Inventory Number

ISOTOPE	WASTE TYPE (Ga, Pr) *	ESTIMATED ACTIVITY		Calculated by Radiation Safety Cx(mCi/L)= uCi/1000/V (V=Volume in L)			
		uCi **	DATE	Decayed (uCi)	Cx (mCi/L)	CLx(mCi/L)	Cx/CLx = RATIO

* G=Glass, Pr=Paper, Pl=Plastic, Oth=Other

** Only report disposal activities > 1 uCi

Sum of Ratios
Date of Calculation:

	DATE	RAD SURVEY	METER	Serial No.	NAME/SIGNATURE
AT CLOSING		cpm			
DISPOSAL		cpm			