Radioactive Materials Inventory and Disposition Record

LICENSEE ***ISOTOPE FORM*** ***ACTIVITY IN mCi***

DR. **mCi**

DATE
CAL DATE ***PHYSICAL FORM:*** **liquid/solid**
MANUFACTURER ***STORED AT:*** **4C/-20C/room temperature**
CATALOG #
LOT # ***STORED IN ROOM:***

Date Used	Activity Used (μCi)	Disposal Separate by isotope!!!			Balance (μCi)
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
		%Liquid	%Solid	%LSV	
Example:					
1/1/02	150	50%Liquid	30%Solid	20%LSV	100

INSTRUCTIONS:

1. **Post Inventory and Disposition Form on or near storage area**
2. **Update Inventory form after EACH and EVERY USE, this is a requirement of NRC**
3. **Radionuclides with a half-life <120 days are Decayed-On-Site**
4. **Dispose of all Radioactive Wastes through the Office of Radiation Safety Services (ORSS)**
   Therefore: Deface all materials associated with these isotopes PRIOR to disposal into the LLRW
5. **Maintain this record for a minimum of three (3) years**

Questions, or concerns please call 2-5305, 2-5306, or by pager 421-0570