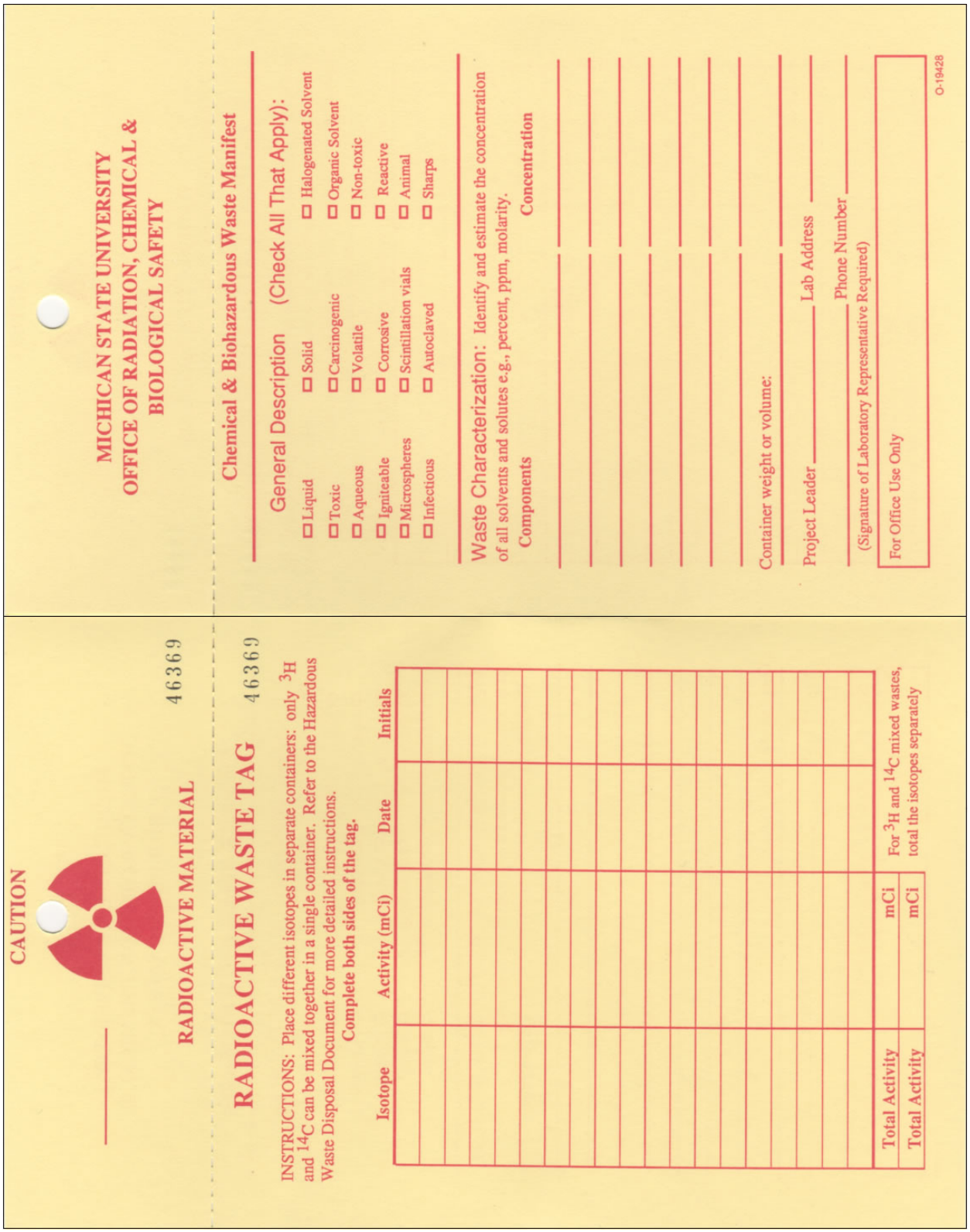
Appendix D. MSU Radioactive Waste Tag



CAUTION

RADIOACTIVE MATERIAL 46369

RADIOACTIVE WASTE TAG 46369

INSTRUCTIONS: Place different isotopes in separate containers: only ^{3}H and ^{14}C can be mixed together in a single container. Refer to the Hazardous Waste Disposal Document for more detailed instructions.
Complete both sides of the tag.

Isotope	Activity (mCi)	Date	Initials
Total Activity	mCi	For ^{3}H and ^{14}C mixed wastes, total the isotopes separately	
Total Activity	mCi		

MICHICAN STATE UNIVERSITY
OFFICE OF RADIATION, CHEMICAL & BIOLOGICAL SAFETY

Chemical & Biohazardous Waste Manifest

General Description (Check All That Apply):

- ☐ Liquid
- ☐ Solid
- ☐ Halogenated Solvent
- ☐ Toxic
- ☐ Carcinogenic
- ☐ Organic Solvent
- ☐ Aqueous
- ☐ Volatile
- ☐ Non-toxic
- ☐ Igniteable
- ☐ Corrosive
- ☐ Reactive
- ☐ Microspheres
- ☐ Scintillation vials
- ☐ Animal
- ☐ Infectious
- ☐ Autoclaved
- ☐ Sharps

Waste Characterization: Identify and estimate the concentration of all solvents and solutes e.g., percent, ppm, molarity.

Components	Concentration

Container weight or volume: _____

Project Leader _____ Lab Address _____

_____ Phone Number _____

(Signature of Laboratory Representative Required)

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