RADIOACTIVE WASTE DISPOSAL FORM

INSTRUCTIONS:

- Complete this form for **each** Radioactive Waste Disposal Container used in the laboratory.
- Complete the unshaded columns **each time waste is added the container** (i.e. record the lot/vial number, activity and the date waste was added to container.
- **Record the total weight for solid waste, the total volume for liquid waste or the total volume of scintillation fluid in the container** (i.e. volume per vial x # vials: this will be used to calculate the specific activity).
- **Record the 'TOTAL ACTIVITY' for the lab container disposal date (including decay).**
- This form and the current Radioisotope Inventory Form will satisfy the CNSC's requirement of tracking radioactive materials from "cradle to grave".

N.B. Perform a swipe check on each waste container that will be removed from the lab to ensure that no contamination is present. Attach a copy of the completed contamination survey form to this one.

PERMIT HOLDER _____	**PERMIT NUMBER**_____
CONTAINER ID _____	**RADIOISOTOPE** _____

RADIOACTIVE WASTE TYPE	
☐ **Liquid (total volume:)**	☐ **Solid (total weight:)**
LSV (liquid scintillation vials) ***Do not overfill LSV pails– leave a minimum of 2" of space at top of container***	
☐ **Plastic vials**	☐ **Glass vials**
☐ **Other – specify:**	
Total volume of scintillation fluid in container:	***Scintillation fluid type:***

Lot OR Vial #	Lab Container Disposal Date	Activity (uCi or MBq)	Radiation Safety Pick Up Date	Final Disposal Method / Date
	TOTAL			