## VIMS/SMS RADIOACTIVE MATERIAL RECEIPT/INSPECTION REPORT

1. Purchase Order # Date: Time:
2. Condition of package: Complete/undamaged Damaged
3. If damaged, describe condition:
4. Radioisotope(s) ordered: Quantity and radioactivity
5. Chemical form of radioisotope(s):
6. Exterior radiation levels of package:
A. General area background at package locationmr/Hr.
B. Contact reading on package surface mr/Hr.
C. 1 Meter from package surface mr/Hr.
7. Do packing slip and contents of package agree: YesNo
8. If packing slip and contents disagree notify RSO immediately.
9. Wipe survey results in DPM: A. Background
B. Net outer package C. Net inner package D. Net source package
10. Disposition of packages after inspection and surveys:
A. Normal laboratory trash B. Radioactive solid waste
Note: If packaging to go to laboratory trash, all signs, labels and symbols of radioactive material must be removed or totally defaced before disposal.
11. Final Storage/Use Location of Radioactive Material:
A. Building Name B. Room NumberOther Location
12. Signature of Person Completing Report:
Send a copy of this form to RSO and maintain original in laboratory notebook.

**NOTE:** If package is severely damaged, contents leaking, contents not as ordered, or radiation/contamination significantly above background levels, notify RSO **immediately!**