




Radioactive Package Inspection Form

Step	Action/Information
1	<div>Inspection Done by:</div> <div>Date of Inspection</div> <div>Purchase Order #</div> <div>Model #</div> <div>Device Type</div> <div>s/n: _____ source ID# _____</div>
2	<div>Package Condition (check one):</div> <div> <input type="checkbox"/> Good, no apparent damage <input type="checkbox"/> Damage noted (e.g., crushed, wet, or leaking) </div>
3	<div>Package Survey (levels over background)</div> <div>Background _____</div> <div>Radiation level results: _____ μRem/hr at the surface</div> <div>Instrument _____ Serial _____</div> <div>Calibration Date _____ Date Due _____</div>
4	<div>Package Label (check one):</div> <div> <input type="checkbox"/> No Labels <input type="checkbox"/> White I  <input type="checkbox"/> Yellow II  <input type="checkbox"/> Yellow III  </div> <div>If package is not labeled and not damaged, the inspection is completed.</div>
5	<div>Test Results</div> <div>If labeled (White I, Yellow II, or Yellow III) package is damaged, perform inspection as stated below in Step 5.</div> <div>If labeled (White I, Yellow II, or Yellow III) package is not damaged, perform wipe test only and record results.</div> <div>Wipe test must cover at least 300 cm².</div> <div>Wipe test results: _____ dpm</div>
6	<div>Test Results (damaged condition)</div> <div>If package is damaged, perform wipe test and check radiation level at the surface and at one meter. Check all surfaces with meter and wipe test. Record maximum readings.</div> <div>Wipe test must cover at least 300 cm².</div> <div>Wipe test results: _____ dpm</div> <div>Radiation level results: _____ μRem/hr at the surface</div> <div>_____ μRem/hr at one meter</div>