



FORM EHS 10-13

RADIOACTIVE MATERIALS RECEIPT REPORT

Receipt Date: _____ Receipt Time: _____ Carrier: _____

Received From: _____ Received By: _____

Note: Packages containing radioactive material are to be opened only by a qualified hazmat employee.

RAM Type: Normal Form ☐ Special Form ☐ Reportable Quantity (RQ) ☐
Package Type: Type A ☐ Type B ☐ Industrial Package (IP) I ☐ II ☐ III ☐
Excepted Package – Instruments/Articles ☐ Low Specific Activity (LSA) I ☐ II ☐ III ☐
Excepted Package – Limited Quantity ☐ Surface Contaminated Object (SCO) I ☐ II ☐ III ☐
Package Label: Excepted ☐ LSA ☐ Radioactive White I ☐ Radioactive Yellow II ☐ Radioactive Yellow III ☐

Source Mfr. & Model No.	Serial No.	Isotope/Form/Mass	Est. Activity	Date of Est. Activity

**External Radiation
Monitoring Results**

Unless the package is exempt from monitoring requirements, test its radiation levels ASAP after receipt & no later than 3 hrs. after receipt if during work hours or not later than 3 hrs. from the beginning of the next working day if received after working hrs.

Survey Meter Mfr. & Model: _____ SM Serial No.: _____ SM Calibration Date: _____

☐ Radiation Response Check ☐ Battery Check ☐ Visual Check Background reading: _____

Highest reading at package surface: • **Notify FDOH BRC if > 200 mR/hr at surface**
Highest reading at 1 meter: • **Notify FDOH BRC if > 10 mR/hr at 1 m**

<<< **Notify RSO of any abnormal radiation levels** >>>

**Contamination
Monitoring Results**

Unless the package is exempt from contamination testing requirements (special form or gas), test it ASAP after receipt & no later than 3 hrs. after receipt if during work hours or not later than 3 hrs. from the beginning of the next working day if received after working hrs.

Swipe No.	Location	LSC Results (dpm)	Swipe No.	Location	LSC Results (dpm)	Swipe No.	Location	LSC Results (dpm)
1			3			5		
Swipe No.	Location	LSC Results (dpm)	Swipe No.	Location	LSC Results (dpm)	Swipe No.	Location	LSC Results (dpm)
2			4			6		

<<< **U.S. DOT package contamination limit = 2,200 dpm/100 cm² or 6,600 dpm/300 cm²** >>>

SAT/UNSAT

- ☐ ☐ Shipping papers (Bill of Lading/Declaration for Dangerous Goods)
☐ ☐ Emergency Response Information (ERI)
☐ ☐ Packing list
☐ ☐ Contamination swipe analysis results
☐ ☐ No evidence of damage that could impair safe operation

Notes: