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| **RECORD OF CHECKING-IN SHIPMENTS OF RADIOACTIVE MATERIAL** |

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| Receipt  Date | Material  Received/  Nuclide  Amount | Dose Rate  Surface 1 meter  mR/h mR/h | | Surface  Wipe Test\*  dpm/100 cm2 | Primary  Container  Contamination  dpm/100 cm2 | Meter Used | Checked  By | Comments |
| *10/1/20* | *Sn117m / 3 mCi* | *0.05* | *0.02* | *0* | *0* | *26-1* | *CAS* | *NA* |
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| \* Wipe test instructions:  (1) Wipe approximately 100 cm2 of each surface.  (2) Count wipe using GM survey meter.  (3) Calculate the net dpm using the known efficiency for isotope (20% for 117mSn). Note that dpm = cpm/eff.  (4) Notify the AU or RSO if package exceeds DOT requirements. |