

Air Force Radioactive Recycling and Disposal



88 CEG/CEIEC
1450 Littrell Road
Wright-Patterson AFB, Ohio 45433-5332
(DSN 787-2010; FAX DSN 986-1534)
<https://cs3.eis.af.mil/sites/OO-MS-MC-05/default.aspx>

This certifies that the radioactive material described below and in the shipment control number request was received by the USAF Radioactive Recycling and Disposal Office (AFRRAD). 88 Air Base Wing is authorized to receive the described radioactive material under the authority of USAF Radioactive Material Permit Number OH-00472-03/XXAFP (expiration date 31-May-2018) issued by the USAF Radioisotope Committee pursuant to the USAF Master Materials License Number 42-23539-01AF issued by the U.S. Nuclear Regulatory Commission. Certification of transfer and receipt demonstrates compliance with 10 CFR 30.41 (Transfer of byproduct material), 10 CFR 40.51 (Transfer of source or byproduct material), 10 CFR 30.51 (Records), and 10 CFR 40.61 (Records), as appropriate to the material being transferred.

SHIPMENT CONTROL NUMBER: AFS16-075

TRANSFEROR: 36 CES/CEF
Attention: Mr. Deryck Cook
Unit 14007, Bldg 17002
Anderson AFB, Guam 96929

DATE RECEIVED: 18 April 16

AUTHORIZED SIGNATURE: 

Mark L. Mays, WPAFB Radiation Safety Officer

Christopher L. Anthony, Physical Scientist

Richard H. Baumann, Jr., Health Physicist

Brian (Charlie) Mitchell, Radiation Safety Specialist

Radioactive Material Received:

Radionuclide	Description	Quantity	Activity
Ni-63	APD 2000	1 Each	10 mCi

Notes: Inventory is attached. Outside of package was not marked with the appropriate four digit UN identification number, violating IAEA, SSR-6, 532. Shipment Quality Assurance Checklist was not included in the package. Confidence sample (simulant) was included in case.

**AIR FORCE RADIOACTIVE RECYCLING AND DISPOSAL OFFICE
WRIGHT-PATTERSON AFB, OH 45433-5332**

36 CES/CEF

Anderson AFB, Guam 96929

Authorization Number: AFS16-075

Compact: Unaffiliated

Isotope	Activity (μ Ci/each)	Date of Activity	Total Current Activity (μ Ci)	Description	Quantity	Physical/Chemical Form	Storage Location
Ni-63	1.00E+04	18-Apr-16	1.00E+04	APD 2000, Smith's Detection SN: 2965	1	Solid/Oxide	71SR202