

February 26, 2016

ATTN: Document Control Desk/Exempt Distribution
Director, Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Certified Mail: 7013 2630 0000 9298 6222

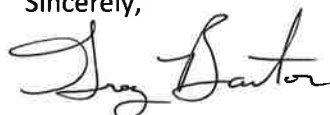
Dear Sir or Madam,

As requested, Chemring Detection Systems Inc. is resubmitting this report with the additional information. Chemring Detection Systems, Inc. maintains an NRC license (32-23947-01E) to distribute exempt devices under 10 CFR 32.26. These products are transferred for use under 10 CFR 30.20 or equivalent regulations of an Agreement State. In accordance with the requirements in 10 CFR 32.29, this letter serves as the report of transfers for 2015.

Product Descriptions:	JUNO® Chemical Vapor Detector
Nuclide:	Nickel 63
Total Activity Distributed:	120 mCi
Total Units Distributed:	40 units
	5 mCi Ni-63 Sources = 1 Prototype GC/DMS Instrument for NGCD Test Event, and 4 Juno Gen 1 Instruments for Test Events
	2.5 mCi Ni-63 Sources = 35 Juno Gen 2 Instruments (sold, bailments, at demos or test events) and 3 Prototype GC/DMS Instruments for Test Events

If you have any questions or require additional information, please contact Jessica Brown at 980-235-2313 or Camille Gagnon at 980-235-2409.

Sincerely,



Greg Barton
General Manager