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Director of the Office of Federal and State Material and Environmental Management
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Monday, January 28, 2013

Subject: Exempt Distribution Report - 10 CFR 30.15(a)(9)

Licensee: Science Applications International Corporation (SAIC)
License Number: 04-23909-01E
Distribution Under: 10 CFR 30.15(a)(9)

This report is submitted in accordance with 10 CFR 32.16 (c)(1) which requires that a licensee file a report with the Commission on distributions made under 10 CFR 30.15. This report covers the time period of January 1, 2012 to December 31, 2012.

The following SAIC products/quantities were distributed under 10 CFR 30.15(a)(9) to customers in the United States:

Model	Isotope	Qty Per Unit	Source Activity (μCi)	Number Distributed	Total Activity (μCi)
GR-135DS	Cs-137	1	0.25	36	9
GR-320	Cs-137	1	0.25	0	0
GR-460	Cs-137	1	0.25	0	0
GR-660	Cs-137	1	0.25	0	0
PDR-1S	Ba-133	1	9.0	0	0

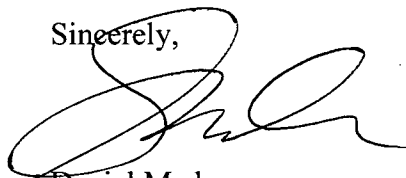
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The following section provides “a description or identification of the type of each product.”

Model	Description
GR-135DS	The GR-135 docking station is an optional item in the GR-135 kit. It contains an embedded source. The GR-135 hand held isotope identifiers sits in the docking station and uses the embedded disk source for stabilization activities.
GR-320	The GR-320 a self-contained gamma-ray spectrometer for applications including geophysical survey, waste site analysis, vehicle borne monitoring, airborne surveys, compliance surveys, and waste identification. The embedded source is used for stabilization activities.
GR-460	The GR-460 is a self-contained gamma-ray spectrometer. The system operates unattended during actual data collection and is used in situations such as pilot only or pilot-less operated aircraft (UAV), driver-only land vehicles or ROV's. The embedded source is used for stabilization activities.
GR-660	The GR-660 is similar to the GR-460 but has a different electronics package.
PDR-1S	The PDR-1S is the reader for the PD-series of electronic dosimeters. It can contain an embedded check source for performance testing the dosimeter before issue.

Should you have any questions or comments, please contact me at the address below.

Sincerely,



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