

January 20, 2015

Office of Nuclear Material Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington D.C. 20555-0001
ATTN: Document Control Desk, Director

Mail Certified

RE: Periodic Radioactive Device Product Transfer Report
NRC License # 20-15285-03E
Device Registration # NR-0668-D101-E

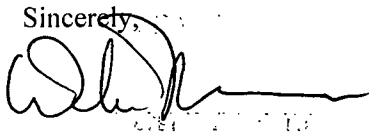
To Whom It May Concern,

This report includes devices shipped from Kidde-Fenwal between the dates of 1/1/14 – 12/31/14.

<u>Product Model</u>	<u>Time Period</u>	<u>Quantity</u>
CPD7051	Jan. 1, 2014 – Dec. 31, 2014	0
<u>Total Microcuries</u>		<u>0</u>
CPD7052	Jan. 1, 2014 – Dec. 31, 2014	4478
<u>Total Microcuries</u>		<u>3134.6</u>
CPD7054	Jan. 1, 2014 – Dec. 31, 2014	5806
CPD7054D	Jan. 1, 2014 – Dec. 31, 2014	86
<u>Total Microcuries</u>		<u>4713.6</u>

Note: Model numbers CPD7051 and CPD 7052 contain 0.7 microcuries of AM-241.
Model numbers CPD7054 and CPD7054D contain 0.8 microcuries of AM-241.

Sincerely,



Deke Mousseau
Environmental Technician/ Radiation Safety Officer
508-881-2000 x2595
E-Mail Deke.Mousseau@fs.utc.com

FSME03