

March 10, 2016

Director, office of Nuclear Materials
 Safety and Safeguards
 U.S. Nuclear Regulatory Commission
 Washington, DC 20555-0001

Attn: Document Control Desk / Exempt Distribution

Subject: Fluke Electronics Corp
 2015 transfer report
 NRC License 34-25957-03E

Gentlemen,

As required by license condition 12 of U.S.NRC. License 34-25957-03E, Amendment 13, we hereby submit the following information as specified in 10 CFR 32.16 and 32.20.

10CFR32.14: Transferred under 10 CFR 32.14 for use under 10 CFR 30.15 (a)(9).

Meter Movement / Operational Check Source installed in Area Monitor GM Detector

Model#: 847A-1-20, 857, 897 series

Isotope: Cl-36

Activity: 8 uCi each

Quantity: 5

NaI Scintillation Detectors

Model # 943 NaI detectors

Isotope: Am-241

Activity: 0.011 uCi each

Quantity: 2

10CFR32.14: Transferred under 10 CFR 32.14 for use under 10 CFR 30.15 (a)(8).

Voltage Regulators / Electron Tubes

Model # GV3A-xxx

Isotope: Ni-63

Activity: 0.1 uCi each

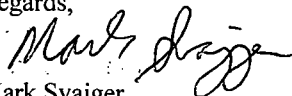
Quantity: 6

10CFR32.20: Transferred under 10 CFR 32.18 for use under 10 CFR 30.18.

Check Sources – counting standards (Physical form: Sealed)

Model #	Isotope	Activity (uCi, each)	Quantity
844-13-6	Cs-137	0.5	1
844-13-7	Ba-133	0.5	1
844-13-8	Co-60	0.3	1
844-13-9	Sr-90	0.1	1
844-13-11	C-14	0.1	1
844-36-15	Ba-133	1.652 (set)	1
844-36-17	Cs-137	1.011 (set)	1
62-103	Cs-137	10	22

Regards,



Mark Svajger,
 Radiation Safety Officer

NM5503