

January 05, 2015

Office Director  
Federal and State Materials and Environmental Management Programs  
Attn: GLTS  
Washington, DC 20555-0001

To whom it may concern:

As required by 3701:1-46-32, please see the following Kanawha Scales & Systems Material Distribution Report for License number 03214130000 for the 4th Quarter, October 1 through December 31, 2014.

Material Transfer #1

Company name: Sunnyside Cogeneration  
Mailing address: 1 Power Plant Road  
Sunnyside, UT 84539  
Physical location: Sunnyside Cogeneration Power Plant  
Contact name: Richard Safley  
Phone number: (435) 888-4476 Ext 111  
Device type: Ashscan DUO , Ash/Moisture Analyzer  
Serial number: AS14-083  
Quantity @ Type: (1) Am-241 (300 mCi) s/n: 8313AR ; (1) Cs-137 (5 mCi) s/n: 1989CP  
Transfer date: 10/23/2014

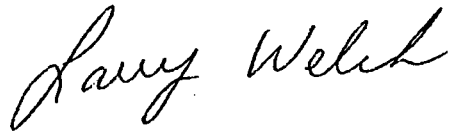
Material Transfer #2 Disposal of retired source

Company name: Thermo Fisher Scientific  
Mailing address: 1410 Gillingham Lane  
Sugar Land, TX 77478  
Physical location: Thermo Process Instruments, LP  
Contact name: John Hayse  
Phone number: (800) 437-7979  
From Device type: Scan Tech, CoalScan 2500  
Serial number: 80212  
Quantity @ Type: (1) Cs-137 (5 mCi) s/n: 4329GQ, Assay Date: 12/2/1997  
Transfer date: 10/21/2014

Material Transfer #3 Disposal of retired sources

Company name: Thermo Fisher Scientific  
Mailing address: 1410 Gillingham Lane  
Sugar Land, TX 77478  
Physical location: Thermo Process Instruments, LP  
Contact name: John Hayse  
Phone number: (800) 437-7979  
From Device type: Scan Tech, CoalScan 2600  
Serial number: 80263  
Quantity @ Type: (1) Am-241 (100 mCi) s/n: 8310LQ, Assay Date: 12/18/1998  
(1) Cs-137 (5 mCi) s/n: 6119GQ, Assay Date: 04/24/1998  
Transfer date: 11/07/2014

Sincerely,



Larry Welch  
Radiation Safety Officer, Analyzer Coordinator  
*Kanawha Scales & Systems, Inc*  
Office: (513) 576-0700  
E-mail: [lwelch@kanawhascales.com](mailto:lwelch@kanawhascales.com)