



July 16, 2019

Celimar Valentin-Rodriguez, Ph.D.
General Engineer
U.S. Nuclear Regulatory Commission

Celimar,

On June 27, 2019 two density gages licensed under Coresco, LLC, a subsidiary of MEPCO, LLC were removed from the coal preparation plant located 624 Crafts Run Road Madsville, WV 26541. The devices were registered under general license number GL-723623-23. Both devices were Thermo Measuretech Model 5201, identified by serial numbers B5162 and B5163. The devices were picked up and transferred to Applied Health Physics, LLC whose address is 2986 Industrial Blvd, Bethel Park, Pa 15102. The radioactive materials license for Applied Health Physics is PA-0228A and a copy of the transfer form is included in this submittal.

These devices were the last 2 radioactive devices in the aforementioned general license under Coresco, LLC. No new devices are anticipated in the future for this license, and I respectfully request that this license be terminated. If you have any questions, please feel free to contact me at dskaggs@mepcollc.net or by phone at 304-296-4501 EXT 309 or 304-376-8912.

Thank you,

A handwritten signature in cursive script that reads 'Daniel Skaggs'.

Daniel Skaggs
Senior Project Engineer
966 Crafts Run Road
Madsville, WV 26541

GLTS

Destination
 Company Applied Health Physics, LLC
 Address 2986 Industrial Blvd.
 City Bethel Park State PA Zip Code 15102
 Contact [Signature] Phone (412) 835-9555



Record #

Page 1 of 1

Date 6 / 27 / 19

2986 Industrial Blvd. Bethel Park, PA 15102 (412) 835-9555

Generator MEPCO LLC
 Address 966 Crafts Run Road
 City Maidsville State WV Zip Code 26541
 Contact Daniel Skaggs Phone 304-376-8912
 Shipment # MEP-052019-01

Carrier Applied Health Physics, LLC
 Address 2986 Industrial Blvd.
 City Bethel Park State PA Zip Code 15102
 Contact [Signature] Phone (412) 835-9555

# OF Packages	Total For Each Class		Reportable Qty If Applicable	Proper Shipping Name & Hazard Class (Per 49 CFR 172.101)	ID Number
	Weight (Lbs)				
				Radioactive material, excepted package-limited quantity of material	7 UN2910
				Radioactive material, excepted package-instruments or articles	7 UN2911
<u>1</u>	<u>100</u>		<u>N/A</u>	Radioactive material, Type A Package non-special form, non fissile or fissile-excepted	7 UN2915
				Radioactive material, Type A package, special form non fissile or fissile-excepted	7 UN3332

24 Hour Emergency Contact: (412) 835-9555 or 1-800-332-6648

Radioactive Transfer Record and Receipt

Container Number	Container Type	Container Volume (Cubic Ft)	Container Weight (lbs)	Physical Form	Description of Package	Radionuclide	Activity		Special Nuclear Material (grams)	Source Material (kilograms)	Surface Contamination DPM/CM ²		Radiation Disposal Container Surface	Levels Transport Index (1 Meter)	DOT Label 49 CFR 172.403
							Bq	MBq			Alpha	Beta			
							GBq								
	Steel drum	7.35	100	Solid	Steel drum containing: (2) Thermo Measuretech Model 5201 50 mCi ea. Serial # B5162, B5163	Cs-137	<u>3.70</u>	<u>7.85</u>	N/A	N/A	<u>0</u>	<u>0</u>	<u>3</u>	<u>05</u>	Radioactive-
		7.35	40				<u>7.85</u>	N/A	N/A					Radioactive-	

This is to certify that the herein-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

[Signature] AHP Representative Signature Title Tech Associate Date 6/27/19
[Signature] Generator Representative Signature Title Project Manager Date 6/27/19

Survey Instrument Information

Manufacturer: [Signature]
 Model: 3
 Serial Number: 224131
 Calibration Due Date: 3/15/20