

December 29, 2023

United States Nuclear Regulatory Commission
Region III, Materials Licensing
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352

**RE: Amendment NRC License No. 13-17073-01
Remove location of use**

Dear Sir/Madam:

We request the removal of the Porter Physician Services LLC d/b/a Porter Physician Group, 2000 Roosevelt Rd., Valparaiso, IN 46383 address of use from our NRC license number 13-17073-01. We are no longer providing nuclear cardiology services at this facility. The last day of patient studies was on February 23, 2022.

The radioactive sealed sources were picked up and disposed of by Bionomics, Inc. on November 10, 2023. We have included the waste manifest and confirmation of receipt from Bionomics. In addition, please find the most recent sealed source leak test, the close-out survey results and diagram.

If you have any questions, please contact our medical physics consultant, Sharon Updike, MHP, DABR, at 734-662-3197 or at supdike@mpcphysics.com.

Respectfully Yours,



James Leonard, DO, FACEP
CEO
Northwest Health - Porter



Sealed Source Leak Test

Licensee: Porter Physician Services, LLC d/b/a NICP

Date: 06/22/23

Performed by: Sharon Updike

Nuclide	Type	Calibration Activity	Calibration Date	Location	M/N - Manuf.	S/N
Cs-137	Vial	204 uCi	03/01/96	Hot Lab	CIS	A4569
Current Activity: 108.52uCi						
Ba-133	Vial	259 uCi	04/01/96	Hot Lab	CIS	A4849
Current Activity: 43.093uCi						
Co-57	Flood	10 mCi	03/01/20	Hot Lab	NES8510	2132-148
Current Activity: 0.455mCi						
					Eckert&Ziegler	

Comment: The sources listed above were leak tested using a dry wipe technique and were found to have less than 0.005 uCi removable activity. The leak test wipes were analyzed using instrumentation capable of detecting 185 Bq (0.005 uCi) radioactivity on the wipe.

Well Counter Information:

Model: Captus 4000 e

Serial Number: 901707

RADIATION SAFETY OFFICER: _____



P.O. Box 817 – Kingston, TN 37763 – (865) 220-8501

NOVEMBER 15, 2023

LORI PLANKEY

NORTHWEST PORTER PHYSICIANS' SERVICES
2000 ROOSEVELT RD
VALPARAISO, IN 46383

Lori,

As required by 10 CFR Part 20 (Appendix G), this letter is notification that Bionomics, Inc. has received the shipment recently picked up at your facility on November 10, 2023.

Attached you will find a copy of your NRC Form 540, the only change from the original is in item No. 9 "signature" which identifies that Bionomics, Inc. is acknowledging receipt of waste from your facility.

Please keep this with your original, as well as future disposal certifications.

If you have any questions please feel free to contact me at (865) 220-8501.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jerry Nol', written over a light blue circular stamp.

Jerry Nol
QA Manager

Cc: File BIO-11-23

APPROVED BY DMB: NO. 3150-0164
EXPIRES: 01/31/2023

Estimated burden per response to comply with this information collection request is 45 minutes. This uniform manifest is required by NRC to meet reporting requirements of Federal and State Agencies for the safe transportation and disposal of low-level waste. Send comments regarding burden estimate to the FOIA, Library, and Information Collections Branch (1-5 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20545-0001, or by e-mail to InfoCollection.Resource@nrc.gov, and OMB Reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0164). Also: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, D.C. 20543; email omb@nrc.gov; submission@omb.eea.gov The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting the collection displays a currently valid OMB control number.

FORM 540		Biionomics, Inc.		5. SHIPPER - NAME AND FACILITY		SHIPMENT ID NUMBER		7. FORM 540 AND 540A PAGE 1 OF 1 PAGE(S) <input type="checkbox"/> Generator <input type="checkbox"/> Collector		8. MANIFEST NUMBER	
UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST SHIPPING PAPER		Northwest Health, Poner Physicians Services 2030 Roosevelt Rd Valparaiso, IN 46388		1123NHP-BIO		FORM 541 AND 541A 1 PAGE(S)		FORM 542 AND 542A NONE PAGE(S)		1123NHP-BIO	
		1. EMERGENCY TELEPHONE NUMBER (Include Area Code) (800) 424-9300		USER PERMIT NUMBER T-TN006-L23		SHIPMENT NUMBER 1123NHP-BIO		ADDITIONAL INFORMATION NONE PAGE(S)		CONTACT John McCormick	
ORGANIZATION CHEMTREC / CCN825454		CONTACT Lori Plankey		6. CARRIER - Name and Address Biionomics, Inc. 1550 Bear Creek Road Oak Ridge, TN 37830		Truck #: Trailer #:		9. CONSIGNEE - Name and Facility Address Biionomics, Inc. Operated by Biionomics, Inc. 1550 Bear Creek Road Oak Ridge, TN 37830		TELEPHONE NUMBER (Include Area Code) (865) 220-8501	
2. IS THIS AN "EXCLUSIVE USE" SHIPMENT? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		3. TOTAL NUMBER OF PACKAGES IDENTIFIED ON THIS MANIFEST 1		CONTACT John McCormick		EPA I.D. NUMBER TND66211649G		SIGNATURE - Authorized consignee acknowledging waste receipt <i>[Signature]</i>		DATE 11/15/23	
4. DOES EPA REGULATED WASTE REQUIRING A MANIFEST ACCOMPANY THIS SHIPMENT? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO If "Yes", provide Manifest Number		EPA MANIFEST NUMBER N/A		CONTACT <i>[Signature]</i>		SHIPPING DATE 11/10/2023		10. CERTIFICATION I hereby certify that the information furnished on this manifest is true and correct to the best of my knowledge and belief, and that I am a duly authorized representative of the generator of the waste described on this manifest. I understand that any false or misleading information on this manifest may result in civil or criminal penalties under the laws of the United States of America and may also result in the suspension or revocation of my license to transport radioactive materials. I understand that any false or misleading information on this manifest may also result in the suspension or revocation of my license to transport radioactive materials. I understand that any false or misleading information on this manifest may also result in the suspension or revocation of my license to transport radioactive materials.		DATE 11-10-23	
11. U.S. DEPARTMENT OF TRANSPORTATION DESCRIPTION (Including proper shipping name, hazard class, UN ID number, and any additional information)		12. DOT LABEL "RADIOACTIVE"		13. TRANSPORT INDEX		14. PHYSICAL AND CHEMICAL FORM		15. INDIVIDUAL RADIONUCLIDES		16. TOTAL PACKAGE ACTIVITY	
UN2916, RADIOACTIVE MATERIAL, TYPE A PACKAGE NON-SPECIAL FORM, 7 SEALED SOURCES 1 - 5 GAL METAL PAIL		Yellow II		II		SOLID/OXIDES		CO-67 ; CS-137		2.0360E+01 MBq (5.5000E-01 mCi)	
										17. TOTAL WEIGHT OR VOLUME (Use appropriate units) 0.68 ft ³ 5.00 lb	
										18. IDENTIFICATION NUMBER OF PACKAGE NHP-BIO (23-002674)	
FOR CONSIGNEE USE ONLY		Record Waste Description Inadequate Contamination or Leakage Detected Unexpected Exposure Rates Detected Labels, Markings, etc. Inadequate Container Integrity Inadequate Other No Violations Detected on this Shipment		20. TERMS AND CONDITIONS A. HAZARDOUS MATERIALS: Generator represents and warrants that Waste Material is not hazardous waste as defined in 49 CFR 161. Where the material is a hazardous waste, this shipment is also accompanied by a separate and completed hazardous waste manifest, along with the appropriate land-disposal restriction notice and/or certification as required by 49 CFR 168.1. B. TITLE: Upon acceptance at the disposal site by EnergySolutions, Inc. and all appropriate regulatory authorities, title to the Waste Material which conforms to Generator's representations herein shall thereupon transfer from Generator and be vested in EnergySolutions, Inc. C. WASTE MATERIAL: Generator represents and warrants that all data set forth in this UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST are true and correct in all respects and in accordance with all applicable governmental laws, rules, and regulations and Environmental, Health, and Safety (EHS) procedures. D. IDENTIFICATION: Generator agrees to indemnify EnergySolutions, Inc., its officers, employees, and agents against all losses and liability whatsoever if such losses or liability result from the failure of the Waste Material to conform to all material respects to the data supplied on the UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST, or if this shipment fails to meet the standards prescribed by the Department of Transportation or any governmental agency having jurisdiction over such matters.							

FORM 541		Bionomics, Inc.		1. MANIFEST TOTALS										2. MANIFEST NUMBER	
UNIFORM LOW-LEVEL RADIOACTIVE WASTE MANIFEST CONTAINER AND WASTE DESCRIPTION				NUMBER OF PACKAGES/ DISPOSAL CONTAINERS	NET WASTE VOLUME	NET WASTE WEIGHT	SPECIAL NUCLEAR MATERIAL (grams)				TOTAL	1123ANP-BIO			
				U-233	U-235	Pu	Am	CM	PAGE 1 OF 1 PAGE(S)						
Additional Nuclear Regulatory Commission (NRC) Requirements for Control, Transfer and Disposal of Radioactive Waste				1	0.0193 m ³ 0.8800 ton	0.45 kg 0.00	NP	NP	NP	NP	NP	4. SHIPPER NAME Northwest Health Porter Physicians Services			
				ACTIVITY (Bq/gm) (LD UNITS IN UCIes)										SHIPMENT ID NUMBER 1123ANP-VILIN	
DISPOSAL CONTAINER DESCRIPTION				WASTE DESCRIPTION FOR EACH WASTE TYPE IN CONTAINER										17. WASTE CLASSIFICATION AS - Class A AU - Class A Unstable B - Class B C - Class C	
				12. WASTE DESCRIPTOR (See Note 2 & Note 2A)	13. APPROXIMATE WASTE VOLUME(S) IN CONTAINER (m ³ or l)	14. SOLIDIFICATION OR STABILIZATION MEDIA (See Note 3)	15. CHEMICAL DESCRIPTION CHEMICAL FORM/ CHELATING AGENT	16. RADIOLOGICAL DESCRIPTION INDIVIDUAL RADIONUCLIDES AND ACTIVITY AND CONTAINER TOTAL, OR CONTAINER TOTAL ACTIVITY AND RADIONUCLIDE PERCENT							
5. CONTAINER IDENTIFICATION NUMBER	6. CONTAINER DESCRIPTION (See Note 1 & 1A)	7. VOLUME (m ³ or l)	8. WASTE AND CONTAINER WEIGHT (kg or ton)	9. WASTE WEIGHT	10. SURFACE RADIATION LEVEL (mSv/hr or μrem/hr)	11. SURFACE CONTAMINATION (Bq/100 cm ² or dpm/100 cm ²) ALPHA BETA-GAMMA	18. RADIONUCLIDES		19. CHEMICAL DESCRIPTION		20. RADIOLOGICAL DESCRIPTION				
23-0025/4 (NRP-BIO)	4	0.0193	2.27	0.46	0.06	<0.003000334	<0.0000107	M	0.0193	100	SOLID OXIDES / NP	BA-133 0.7003E+05 CO-57 5.9584E+00 CS-137 2.4251E+00 Sub Total 1.2125E+06	MRs 1.6280E+01 MCi 4.4000E-01 2.7027E-06 1.1000E-01	AU	
Package Total												1.2125E+06	2.0350E+01	6.5000E-01	
Shipment Total												1.2125E+06	2.0350E+01	6.5000E-01	

NOTE 1: Container Description Codes. For containers whose contents require disposal in approved structural overpacks, the numerical code must be followed by "OP".

- 1. Wooden Box or Crate
- 2. Metal Box
- 3. Plastic Drum or Pail
- 4. Metal Drum or Pail
- 5. Metal Tank or Liner
- 6. Concrete Tank or Liner
- 7. Polyethylene Tank or Liner
- 8. Fiberglass Tank or Liner
- 9. Drum/Cylinder
- 10. Gas Cylinder
- 11. Bulk, Unpackaged Waste
- 12. Unpackaged Components
- 13. High Integrity Container
- 14. Other. Describe in Item 6, or additional page

NOTE 1A: Bulk Packaging Description Codes. (Choose one code or more as applicable.)

- A. Drums
- B. Intermediate
- C. End-stump
- D. Roll-off
- E. Salvage

NOTE 2: Waste Descriptor Codes. (Choose up to three which predominate by volume.)

- 20. Charcoal
- 21. Polysulfone Ash
- 22. Gas
- 23. Oil
- 24. Aqueous Liquid
- 25. Filter Media
- 26. Mechanical Filter
- 27. EPA or State Materials
- 28. Demolition Rubble
- 29. Liquid Ion-Exchange Media
- 30. Solid Ion-Exchange Media
- 31. Anion Ion-Exchange Media
- 32. Waste Bed Ion-Exchange Media
- 33. Solidified Equipment
- 34. Organic Liquid (except oil)
- 35. Resin or Lathware
- 36. Sealed Source Device
- 37. Paint or Pasting
- 38. Compressible Trash
- 39. Incompressible Trash
- 40. Solidified Sludge
- 41. Biological Material (except animal carcasses)
- 42. Activated Sludge
- 43. Other. Describe in Item 17, or additional page
- 44. Evaporator Bottoms/Sludge
- 45. Compressible
- 46. Incompressible
- 47. Biological
- 48. Other. Describe in Item 17, or additional page

NOTE 3A: Specific Waste Descriptions. (Choose all applicable codes.)

- B. Desiccant
- H. Solid
- J. Compressible
- K. Non-compressible
- L. Air Filtration Filters
- M. Asbestos

NOTE 3: Solidification and Stabilization Media Codes. (Choose up to three which predominate by volume). For media forming disposal cells, stability requirements for alternative codes must be indicated by "AS" and in media reports and label name must also be identified in Item 14. Code 19 indicates required.

- 80. Cement
- 81. Concrete (non-pneumated)
- 82. Bitumen
- 83. Vinyl Chloride
- 84. Vinyl Ester Styrene
- 85. Other. Describe in Item 14, or additional page
- 100. None Required



P.O. Box 817 – Kingston, TN 37763 – (865) 220-8501

January 4, 2024

Receipt Acknowledgment

Lori Plankey
Northwest Health Porter Physicians Services
2000 Roosevelt Rd
Valparaiso, IN 46383

Dear Ms. Plankey:

As required by 10 CFR Part 20 (Appendix G), this letter is notification that EnergySolutions has received the shipment recently picked up at your facility on **November 10, 2023**.

Attached you will find a copy of your NRC Form 540, the only change from the original is in Item No. 9 "signature" which identifies that EnergySolutions is acknowledging receipt of waste from your facility.

Please keep this with your original, as well as future disposal certifications.

If you have any questions, please feel free to contact me at (865) 220-8501.

Sincerely,

E. Hughes

Elizabeth Hughes
Shipping and Manifesting

Cc: File: 2023-14
Manifest# 1123NHP-ES

Site Name	Department	Address	City	State	ZIP
Northwest Health Porter Physicians Services	Nuclear Medicine	85 E U.S. Hwy 6	Valparaiso	IN	46383
Isotope No.	Isotope	Activity in mCi	Date Of Manufacture	Decayed Activity in mCi	Manufacturer (ID)
A4569 ✓	Cs-137	2.04E-01	3/1/1996	1.10E-01	CIS
A4849 ✓	Ba-133	2.59E-01	4/1/1996	4.40E-01	CIS
NN937 ✓	Co-57	2.00E+01	11/15/1998	1.93E-09	IPL
A4870 ✓	Cs-137	1.20E-04	4/1/1996	6.20E-05	CIS
150	Cs-137	1.00E-03	3/1/1996	5.38E-04	Ludlum
1310-065 ✓	Co-57	1.00E+01	7/1/2008	7.58E-06	NES 8480
1281-018 ✓	Co-57	1.00E+01	1/1/2008	4.76E-06	NES 8400
2132-148 ✓	Co-57	1.00E+01	3/1/2020	7.42E-04	Eckert & Ziegler

Kept

I hereby certify that the above inventory used to create the manifest for this shipment is complete and c
responsibility as the generator of radioactive waste to attest to the veracity of my onsite inventory.

Please sign here (REQUIRED): *Law A. Blandy*
NOTE: To be signed on the day of pickup.

Close-out Survey/Information

Date performed: December 5, 2023

Performed by: Lori A. Plankey, CNMT

Comments: Sealed sources and waste were removed from this location prior to performing the close-out survey.

Instruments

Wipe tests analyzed with a Capintec Captus 4000e Well Counter
s/n : 940087

Date Efficiency performed: 06/22/23

Radionuclide: Cobalt-57 MDA for Co-57: 26.34 dpm Conversion factor: 1.24 dpm/cpm

Radionuclide: Cesium-137 MDA for Cs-137: 180.5 dpm Conversion factor: 7.85 dpm/cpm

Area survey performed with the following survey meter:

Manufacturer:	<u>Ludlum</u>
Type:	<u>GM</u>
Model Number:	<u>14C</u>
Serial Number:	<u>129720</u>
Probe Model:	<u>Side Window</u>
Annual Calibration Performed:	<u>12/30/22</u>
Battery check acceptable:	<u>YES</u>
Operational check acceptable:	<u>YES</u>
Current reading:	<u>2.0 mR/hr</u>

Historical Use of Radionuclides from inception of NRC license

Unsealed Materials

Tc-99m, TI-201

Last date of unsealed material use: February 23, 2022

Sealed Sources

Co-57, Cs-137, Ba-133

Last date of sealed source use: December 13, 2022

Visual Check: The area was checked to ensure that all sealed sources and radioactive waste had been removed. No evidence of radioactive material was noted.

Sealed Source Leak Testing: No history of leaks from Sealed Sources.

Radiation Level Survey: No area within the department demonstrated radiation levels in excess of 0.02 mR/hr.

Removable Contamination: No area within the department demonstrated removable contamination in excess of 69.2 dpm.

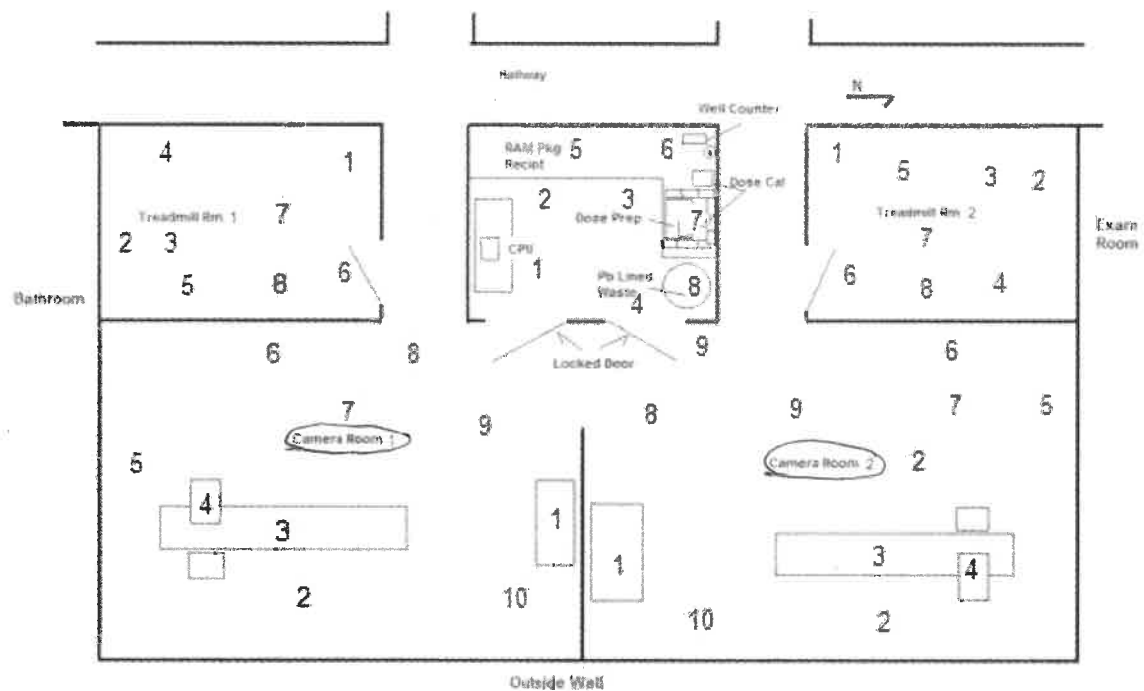
Imaging Rooms 1&2, Hot Lab, Stress Rooms1&2

See Diagram Attachment

Conclusion: No radioactive materials remain in these areas. No removable contamination is present.

PORTER PHYSICIAN SERVICES
2000 Roosevelt Rd., Valparaiso, IN

Close-out Survey Diagram



12/5/23

bkqd 287 cpm

cal 12/30/22
b9720
Model 14C

Wipes Camera room #1:

Wipes Camera room #2:

1 computer	15 cpm	23 dpm	1 computer	13 cpm	20 dpm
2 floor	17 cpm	26 dpm	2 floor	11 cpm	17 dpm
3 TABLE	0 cpm	0 dpm	3 TABLE	18 cpm	27 dpm
4 CAMERA	9 cpm	14 dpm	4 CAMERA	2 cpm	3 dpm
5 floor	15 cpm	23 dpm	5 floor	13 cpm	20 dpm
6 floor	11 cpm	17 dpm	6 floor	19 cpm	29 dpm
7 floor	14 cpm	21 dpm	7 floor	70 cpm	107 dpm
8 doorway	13 cpm	20 dpm	8 doorway	8 cpm	12 dpm
9 floor	6 cpm	9 dpm	9 floor	5 cpm	8 dpm
10 collimator	29 cpm	20 dpm	10 collimator	11 cpm	17 dpm

Wipes Stress room #1:

Wipes Stress room #2:

1 sink	39 cpm	60 dpm	1 sink	1 cpm	1.5 dpm
2 Ekg mon.	25 cpm	38 dpm	2 Ekg mon	28 cpm	43 dpm
3 needle box	33 cpm	50 dpm	3 needle box	20 cpm	31 dpm
4 treadmill	12 cpm	18 dpm	4 treadmill	33 cpm	51 dpm
5 CART	6 cpm	9 dpm	5 CART	34 cpm	52 dpm
6 doorway	0 cpm	0 dpm	6 doorway	14 cpm	21 dpm
7 floor	23 cpm	35 dpm	7 floor	22 cpm	33 dpm
8 floor	8 cpm	12 dpm	8 floor	14 cpm	22 dpm

all sweep 0.02 mcp/hr

all sources removed Nov-10, 2023

Wipes Hot lab:

1	computer counter	20 cpm	31 dpm
2	floor	45 cpm	69 dpm
3	floor	30 cpm	46 dpm
4	floor-delivery area	11 cpm	17 dpm
5	counter/sink	0 cpm	0 dpm
6	lead box/counter	28 cpm	43 dpm
7	dose calibrator / L block	0 cpm	0 dpm
8	lead barrel	36 cpm	53 dpm
9.	lead rod source container	18 cpm	28 dpm

Wipe Test

Location	Date/Time	Type	Bkg Counts	Net Counts	Total Activity
NICP DECOMMISSIONING	12/05/2023 12:59:18 PM	Work	287 (cpm)	15 (cpm)	23.07692 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:02:12 PM	Work	287 (cpm)	17 (cpm)	26.15385 (dpm)
<i>CAMERA #1</i> NICP DECOMMISSIONING	12/05/2023 01:03:35 PM	Work	287 (cpm)	-22 (cpm)	-33.84615 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:04:58 PM	Work	287 (cpm)	9 (cpm)	13.84615 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:06:28 PM	Work	287 (cpm)	15 (cpm)	23.07692 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:08:43 PM	Work	287 (cpm)	11 (cpm)	16.92308 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:10:04 PM	Work	287 (cpm)	14 (cpm)	21.53846 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:11:35 PM	Work	287 (cpm)	13 (cpm)	20 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:13:06 PM	Work	287 (cpm)	6 (cpm)	9.230769 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:14:30 PM	Work	287 (cpm)	19 (cpm)	29.23077 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:16:00 PM	Work	287 (cpm)	13 (cpm)	20 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:18:00 PM	Work	287 (cpm)	11 (cpm)	16.92308 (dpm)
<i>CAMERA #2</i> NICP DECOMMISSIONING	12/05/2023 01:19:16 PM	Work	287 (cpm)	18 (cpm)	27.69231 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:20:38 PM	Work	287 (cpm)	2 (cpm)	3.076923 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:21:54 PM	Work	287 (cpm)	13 (cpm)	20 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:23:32 PM	Work	287 (cpm)	19 (cpm)	29.23077 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:24:51 PM	Work	287 (cpm)	70 (cpm)	107.6923 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:26:08 PM	Work	287 (cpm)	8 (cpm)	12.30769 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:28:21 PM	Work	287 (cpm)	5 (cpm)	7.692307 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:31:48 PM	Work	287 (cpm)	11 (cpm)	16.92308 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:33:48 PM	Work	287 (cpm)	39 (cpm)	60 (dpm)
<i>STRESS #1</i> NICP DECOMMISSIONING	12/05/2023 01:35:14 PM	Work	287 (cpm)	25 (cpm)	38.46154 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:36:34 PM	Work	287 (cpm)	33 (cpm)	50.76923 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:37:57 PM	Work	287 (cpm)	12 (cpm)	18.46154 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:44:27 PM	Work	287 (cpm)	6 (cpm)	9.230769 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:45:51 PM	Work	287 (cpm)	-14 (cpm)	-21.53846 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:47:05 PM	Work	287 (cpm)	23 (cpm)	35.38462 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:48:25 PM	Work	287 (cpm)	8 (cpm)	12.30769 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:49:42 PM	Work	287 (cpm)	1 (cpm)	1.538462 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:51:09 PM	Work	287 (cpm)	28 (cpm)	43.07692 (dpm)
<i>STRESS #2</i> NICP DECOMMISSIONING	12/05/2023 01:52:29 PM	Work	287 (cpm)	20 (cpm)	30.76923 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:53:48 PM	Work	287 (cpm)	33 (cpm)	50.76923 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:55:12 PM	Work	287 (cpm)	34 (cpm)	52.30769 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:56:37 PM	Work	287 (cpm)	14 (cpm)	21.53846 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:58:07 PM	Work	287 (cpm)	22 (cpm)	33.84615 (dpm)
NICP DECOMMISSIONING	12/05/2023 01:59:24 PM	Work	287 (cpm)	14 (cpm)	21.53846 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:01:09 PM	Work	287 (cpm)	20 (cpm)	30.76923 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:02:38 PM	Work	287 (cpm)	45 (cpm)	69.23077 (dpm)
<i>HOT LAB</i> NICP DECOMMISSIONING	12/05/2023 02:03:55 PM	Work	287 (cpm)	30 (cpm)	46.15385 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:05:30 PM	Work	287 (cpm)	11 (cpm)	16.92308 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:06:47 PM	Work	287 (cpm)	-19 (cpm)	-29.23077 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:08:22 PM	Work	287 (cpm)	28 (cpm)	43.07692 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:09:39 PM	Work	287 (cpm)	-19 (cpm)	-29.23077 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:10:56 PM	Work	287 (cpm)	36 (cpm)	55.38462 (dpm)
NICP DECOMMISSIONING	12/05/2023 02:14:25 PM	Work	287 (cpm)	18 (cpm)	27.69231 (dpm)

Martha Pavon

From: Magdalena Gryglak
Sent: Tuesday, January 9, 2024 4:22 PM
To: Martha Pavon
Cc: Tammy Tomczak
Subject: FW: Re: [EXTERNAL] RE: Northwest Health - Porter (NRC License No 13-17073-01)
Attachments: NRC letter to remove area of use NICP.pdf; 665 637727 Incoming Amendment Request.pdf

Hello Martha,

Please place in ADAMS.

Tammy, I am combining this request with my renewal.

Thank you

From: Lori Plankey <Lori.Plankey@nwhealthin.com>
Sent: Friday, January 5, 2024 12:59 PM
To: Magdalena Gryglak <Magdalena.Gryglak@nrc.gov>; SHARON UPDIKE <supdike@mpcphysics.com>
Subject: [External_Sender] Re: [EXTERNAL] RE: Northwest Health - Porter (NRC License No 13-17073-01)

Attached is the documentation and closeout survey for removal of location of use for NRC license No. 13-17073-01.
Please let me know if you need any further information.

Thank you,

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