

February 22, 2019

## Letter of Transfer

The City of Fort Wayne, Transportation Engineering Services, will transfer the following portable nuclear gauges to Cline's Technical Service for decommission.

Model Number: CPN MC-3

Model Number: CPN MC-3

Serial Number: M360203039

Serial Number: M36046718

Isotope: Cs-137, 10 mCi

Isotope: Cs-137, 10 mCi

Am-241/Be, 50 mCi

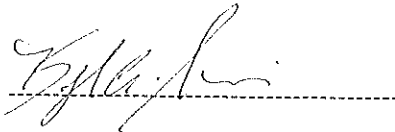
Am-241/Be, 50 mCi

Transferee: City of Fort Wayne, Transportation Engineering Services

Federal License Number: 13-16526-02    Expiration Date: August 31, 2021

To (Receiving): Cline's Technical Services, Inc.

Federal License Number: 34-26271-01    Expiration Date:            June 1, 2021



Kyle Geise, Radiation Safety Officer

City of Fort Wayne, Indiana

Transportation Engineering Services

200 E. Berry Street

Fort Wayne, IN 46802

260-427-1245



Willie Cline, Radiation Safety Officer

Cline's Technical Services DBA , ( CTS )

10883 Cincinnati Zanesvillie Rd.

Amanda, Ohio 43102

740-969-2720

# *Cline's Technical Services, Inc.*

*10883 Cincinnati Zanesville Road - Amanda, Ohio 43102 - Ph 740.969.2720 Fax 740.969.2122*

## Leak Test Report

City of Ft. Wayne  
200 East Berry St., STE 210  
Ft. Wayne, IN 46802

Model Number: CPN MC-3

Serial Number: M360203039

Isotope: Cs-137 10 mCi  
Am-241/Be 50 mCi

Date of test: 05-23-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 05-29-2018

Analysis Number: 5356

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci  
(note: < = less than )

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel ( or 0.005 micro curie ) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.  
This report should be retained for viewing by regulatory agencies.

Signed



Office of Radiation Safety  
Ohio Materials License No. 03225230000

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*10883 Cincinnati Zanesville Road - Amanda, Ohio 43102 - Ph 740.969.2720 Fax 740.969.2122*

## Leak Test Report

City of Ft. Wayne  
200 East Berry St., STE 210  
Ft. Wayne, IN 46802

Model Number: CPN MC-3

Serial Number: M36046718

Isotope: Cs-137 10 mCi  
Am-241/Bc 50 mCi

Date of test: 10-26-2017

The sample and information above was submitted for leak test analysis.

Analysis date: 11-03-2017

Analysis Number: 5015

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci  
(note: < = less than )

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel ( or 0.005 micro curie ) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.  
This report should be retained for viewing by regulatory agencies.

Signed



Office of Radiation Safety  
Ohio Materials License No. 03225230000

## Cender, Laura

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**To:** Kyle Geise  
**Subject:** RE: RE: Pending NRC License Termination Request - Additional Information Requested

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**From:** Kyle Geise <Kyle.Geise@cityoffortwayne.org>  
**Sent:** Monday, January 10, 2022 1:35 PM  
**To:** Cender, Laura <Laura.Cender@nrc.gov>  
**Subject:** [External\_Sender] RE: Pending NRC License Termination Request - Additional Information Requested

Laura, Attached, please let me know if you need anything else. Thanks,

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**From:** Cender, Laura <[Laura.Cender@nrc.gov](mailto:Laura.Cender@nrc.gov)>  
**Sent:** Monday, January 10, 2022 2:28 PM  
**To:** Kyle Geise <[Kyle.Geise@cityoffortwayne.org](mailto:Kyle.Geise@cityoffortwayne.org)>  
**Subject:** Pending NRC License Termination Request - Additional Information Requested

Hello Kyle,

Thank you for taking time out of your afternoon to discuss your pending NRC license termination request. As we discussed, the previous license reviewer assigned to process your licensing action is out of the office at this time. Please forward the previously submitted transfer and leak test documentation for the devices that were transferred in 2019 to me to ensure continued timely processing of your request.

Thank you,  
Laura

Laura Cender  
U.S. Nuclear Regulatory Commission  
Materials Licensing Branch  
E-mail: [Laura.Cender@nrc.gov](mailto:Laura.Cender@nrc.gov)  
Phone: (630) 829-9712

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