

**SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION**

<p>1. LICENSEE/LOCATION INSPECTED:</p> <p>Sharon L. Long Consulting 1296 Russell Drive Bolivar, Ohio 44612</p> <p>REPORT NUMBER(S) 2016001</p>	<p>2. NRC/REGIONAL OFFICE</p> <p>Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352</p>	
<p>3. DOCKET NUMBER(S)</p> <p>030-35067</p>	<p>4. LICENSE NUMBER(S)</p> <p>34-26655-02</p>	<p>5. DATE(S) OF INSPECTION</p> <p>September 14, 2016</p>

**LICENSEE:**

The inspection was an examination of the activities conducted under your license as they relate to radiation safety and to compliance with the Nuclear Regulatory Commission (NRC) rules and regulations and the conditions of your license. The inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector. The inspection findings are as follows:

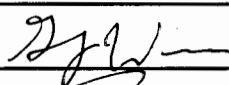

- 1. Based on the inspection findings, no violations were identified.
- 2. Previous violation(s) closed.
- 3. The violation(s), specifically described to you by the inspector as non-cited violations, are not being cited because they were self-identified, non-repetitive, and corrective action was or is being taken, and the remaining criteria in the NRC Enforcement Policy, to exercise discretion, were satisfied.

Non-cited violation(s) were discussed involving the following requirement(s):

- 4. During this inspection, certain of your activities, as described below and/or attached, were in violation of NRC requirements and are being cited in accordance with NRC Enforcement Policy. This form is a NOTICE OF VIOLATION, which may be subject to posting in accordance with 10 CFR 19.11.  
(Violations and Corrective Actions)

**Statement of Corrective Actions**

I hereby state that, within 30 days, the actions described by me to the Inspector will be taken to correct the violations identified. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201 (corrective steps already taken, corrective steps which will be taken, date when full compliance will be achieved). I understand that no further written response to NRC will be required, unless specifically requested.

TITLE	PRINTED NAME	SIGNATURE	DATE
LICENSEE'S REPRESENTATIVE			
NRC INSPECTOR	Geoffrey M. Warren		9/14/16
BRANCH CHIEF	Aaron T. McCraw		9/15/16

**Docket File Information**

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6. INSPECTION PROCEDURES USED  87126	7. INSPECTION FOCUS AREAS  03.01 - 03.07
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**SUPPLEMENTAL INSPECTION INFORMATION**

1. PROGRAM CODE(S)  03221	2. PRIORITY  5	3. LICENSEE CONTACT  Sharon Long, RSO	4. TELEPHONE NUMBER  (888) 456-5255
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Main Office Inspection      Next Inspection Date: 9/14/2021

Field Office Inspection \_\_\_\_\_

Temporary Job Site Inspection \_\_\_\_\_

**PROGRAM SCOPE**

This was a routine, announced inspection, conducted by telephone. Selected documents were provided to the inspector by email. The licensee was a health physics consulting service that provided services to diagnostic and therapeutic nuclear medicine programs. Within NRC jurisdiction, services were limited to client facilities in West Virginia, though the licensee also provided services in Ohio, Pennsylvania, and other states. The licensee employed four health physicists, including the radiation safety officer. At client facilities, licensee staff performed program audits, dose calibrator and well counter testing, and leak test collection and analysis. Licensee staff performed leak test analysis using client well counters after determining efficiency and MDA with exempt quantity check sources. The licensee possessed no licensed material under this license except for leak test samples at client facilities, otherwise using client-owned sources. No licensed materials were maintained and no licensed activities were performed at the licensee's mailing address. Licensee staff did not wear radiation dosimetry based on analysis that shows minimal exposure from licensed activities.

Performance Observations. Licensee staff described activities at client facilities, including calculations for leak test analysis, use of client sources for dose calibrator and survey meter testing, observations of client activities, and providing radiation safety and DOT Hazmat training. Interviews with staff indicated adequate knowledge of radiation safety concepts and protocols. The inspector reviewed documentation of training, leak test analysis, and program audits. The inspector noted no concerns with these activities.

No violations were identified during this inspection.

Future inspections of this licensee should be announced in order to ensure the presence of licensee personnel.

## Warren, Geoffrey

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**From:** Warren, Geoffrey  
**Sent:** Thursday, September 15, 2016 7:53 AM  
**To:** 'Sharon Long'  
**Subject:** Inspection Report  
**Attachments:** Sharon L Long Consulting - IR 16-01 - 9-14-16.pdf

Attached is the inspection report for the inspection yesterday, as we discussed. No response is needed. Please contact me if you have any questions.

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Geoffrey Warren  
Senior Health Physicist  
NRC Region III  
630-829-9742