

Kelly, Jason

From: Kyle Foli <kfoli@HEPN.com>
Sent: Monday, December 16, 2019 1:36 PM
To: Kelly, Jason
Subject: [External_Sender] Thermo Model 5190 Source Letter
Attachments: Thermo Model 5190 Source Letter.pdf


Mr. Kelly,

Please let me know if you need anything else.

Regards,

Kyle Foli, CSP
Safety & Training Programs Team Leader, Generation
Radiation Safety Officer
Merom Generating Station
5500 West St. Road 54
Sullivan, IN 47882
Bus. Phone 812-356-4291, Ext. 3120
Bus. Fax 812-356-4491

**HOOSIER
ENERGY**

A Touchstone Energy[®] Cooperative 

"Safe By Choice"



Merom Generating Station
5500 West Old 54
Sullivan, IN 47882
Phone 812-356-4291
Fax 812-356-4298
HEPN.com

December 16, 2019

Jason M Kelly, MPH
Health Physicist
Materials Licensing Branch
U.S. Nuclear Regulatory Commission
Region III
2443 Warrenville Road, Suite 210
Lisle, IL 60532-9737

RE: Thermo Process Instruments, LP (formerly Texas Nuclear Corporation)
Model 5190 Source Holders
U.S. NRC RML #13-18945-01

Dear Mr. Kelly:

We currently do not have any Thermo Process Instruments, LP (formerly Texas Nuclear Corporation) Model 5190 Sources at the Merom Generation Facility. These devices we removed from service June 25, 2013 and were replaced with Ronan RLL-1 Density Gauges (0.9 mCi Cs-137).

We would like to, however, maintain authorization for 10 (Ten) of these devices on our license so as to replace any Kay-Ray Model 7062P Source Holders that may be approaching the maximum recommended working life.

If you have questions or need any further information, please feel free to contact me directly at (812) 356-4291 Ext. 3120.

Sincerely:

Kyle D. Foli, CSP

Hoosier Energy
Merom Generation Station
5500 West Old 54
Sullivan, IN 47882