



UNIVERSITY OF
NOTRE DAME

636 Grace Hall
Notre Dame, Indiana 46556 USA

P (574) 631-5037
F (574) 631-8794

Risk Management and Safety

March 18, 2019

CERTIFIED MAIL

Materials Licensing Section
U.S. Nuclear Regulatory Commission, Region III
2443 Warrenville Road
Lisle, IL 60532-4352

Reference: NRC Broad Scope License 13-01983-15

Dear Sir/Madam:

The University of Notre Dame wishes to amend its Broad Scope License to remove two Radium-226 sources that had been used in a coal gauge.

Our request to amend our license would require the following changes:

Remove	Item 6. X	Radium-226
Remove	Item 7. X	Sealed Sources (Stock Equipment, Model 1-M2170)
Remove	Item 8. X	4 millicuries total
Remove	Item 9. X	For use in two Secoal Nuclear Coal monitors.

The sources were removed by Bionomics, Inc. on March 14, 2019.

The fee for this amendment is exempt by Section 170.11(4) of 10 CFR 170.

Please contact this office if we may be of assistance to you in any way.

Sincerely,

Andrew G. Welding
Radiation Safety Officer

RECEIVED MAR 22 2019

 UNIVERSITY OF
NOTRE DAME
RISK MANAGEMENT AND SAFETY
616 GRACE HALL
NOTRE DAME, INDIANA 46556

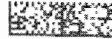
CERTIFIED MAIL



7015 1520 0001 0802 5285



neopost[®] FIRST CLASS MAIL
03/18/2019
US POSTAGE \$006.80



ZIP 46556
041L12203630

RECEIVED MAR 22 2019

Materials Licensing Section
U.S. Nuclear Regulatory Commission, Region III
2443 Warrenville Road
Lisle, IL 60532-4352

605324352 0021

