

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

302488

Licensee

In accordance with application dated
March 27, 19973. License Number 13-25975-01 is amended
in its entirety to read as follows:

1. NUCOR Steel

2. R.R. 2, Box 311
Crawfordsville, IN 47933

4. Expiration Date August 31, 2004

5. Docket or
Reference No. 030-308356. Byproduct, Source, and/or
Special Nuclear Material7. Chemical and/or Physical
Form8. Maximum Amount that Licensee
May Possess at Any One Time
Under This License

A. Americium-241

A. Sealed sources
(Amersham Model
AMC.K316)A. No single source
to exceed 1,000
millicuries

B. Cobalt-60

B. Sealed sources
(Berthold Drawing
P-2608-100/101)B. No single source
to exceed 300
millicuries

C. Cesium-137

C. Sealed sources
(Amersham Model
CDC.PEn)C. Two sources not to
exceed 55 curies each

9. Authorized Use:

- A. To be used in Data Measurement Corporation Model Am4-T source holder for thickness measurement.
- B. To be used in Berthold Model LB-300ML source holder for level measurement.
- C. For use as a custom device in IMS Model No. TIAS-04 source holder in an IMS Model 5112-04 Profile Measuring Gauge for thickness measurement of rolled steel.

CONDITIONS

10. Licensed material shall be used only at the licensee's facilities located at R.R. 2 at intersection of 400 E. and 400 S., Crawfordsville, Indiana.



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MATERIALS LICENSE
SUPPLEMENTARY SHEET

License Number

13-25975-01

Docket or Reference Number

030-30835

Amendment No. 06

11. Licensed material shall only be used by, or under the supervision and in the physical presence of individuals who have successfully completed the manufacturer's training program for gauge users, have been instructed in the licensee's routine and emergency operating procedures and who have been designated by the Radiation Safety Officer.
12. A. Radiation Safety Officer: Carl W. Schmidt
B. Alternate Radiation Safety Officer: Jeffrey Jordan
13. A. Sealed sources and detector cells shall be tested for leakage and/or contamination at intervals not to exceed 6 months or at such other intervals as specified by the certificate of registration referred to in 10 CFR 32.210.
B. Notwithstanding Paragraph A of this Condition, sealed sources designed to emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed 3 months.
C. In the absence of a certificate from a transferor indicating that a leak test has been made within 6 months prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.
E. Sealed sources need not be leak tested if:
 - (i) they contain only hydrogen-3; or
 - (ii) they contain only a radioactive gas; or
 - (iii) the half-life of the isotope is 30 days or less; or
 - (iv) they contain not more than 100 microcuries of beta and/or gamma emitting material or not more than 10 microcuries of alpha emitting material; or
 - (v) they are not designed to emit alpha particles, are in storage, and are not being used. However, when they are removed from storage for use or transferred to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source or detector cell shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.

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MATERIALS LICENSE
SUPPLEMENTARY SHEET

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Amendment No. 06

- F. The leak test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(b)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. The report shall be filed within 5 days of the date the leak test result is known with the U.S. Nuclear Regulatory Commission, Region III, ATTN: Chief, Nuclear Materials Safety Branch, 801 Warrenville Road, Lisle, Illinois 60532-4351. The report shall specify the source involved, the test results, and corrective action taken.
- G. The licensee is authorized to collect leak test samples for analysis by Ronan Engineering. Alternatively, tests for leakage and/or contamination may be performed by persons specifically licensed by the Commission or an Agreement State to perform such services.
14. A. Installation, initial radiation survey, relocation, or removal from service of devices containing sealed sources shall be performed by persons listed in Condition 11 of this license or by persons specifically licensed by the Commission or an Agreement State to perform such services. Maintenance and repair of devices and installation, replacement, and disposal of sealed sources shall be performed only by persons specifically licensed by the Commission or an Agreement State to perform such services.
- B. Notwithstanding Condition 14.A., no operations listed in Condition 14.A. shall be performed on the IMS Profile Measuring Gauge by the licensee. All operations will be performed by the manufacturer.
15. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
16. The licensee shall conduct a physical inventory every 6 months to account for all sources and/or devices received and possessed under the license.
17. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.
18. Each gauge shall be tested for the proper operation of the on-off mechanism and indicator, if any, at no longer than 6-month intervals or at such longer intervals as specified by the manufacturer and approved by NRC.

COPY

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License Number

13-25975-01

Docket or Reference Number

030-30835

Amendment No. 06

19. Prior to initial use and after installation, relocation, dismantling, alignment, or any other activity involving the source or removal of the shielding, the licensee shall assure that a radiological survey is performed to determine radiation levels in accessible areas around, above and below the gauge with the shutter open. This survey shall be performed only by persons authorized to perform such services by the Commission or an Agreement State.
20. The licensee shall operate each gauge within the manufacturer's specified temperature and/or environmental limits such that the shielding and shutter mechanism of the source holder are not compromised.
21. The licensee shall assure that the shutter mechanism is locked in the closed position during periods when a portion of an individual's body may be subject to the direct radiation beam. The licensee shall review and modify as appropriate its "lock-out" procedures whenever a new gauge is obtained to incorporate the device manufacturer's recommendations.
22. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

A. Applications dated June 24, 1994 and March 27, 1997.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date MAY 21 1997

By Edgar R. Metcalf
Nuclear Materials Licensing Branch, Region III

COPY

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

(FOR LFMS USE)
INFORMATION FROM LTS

R9

Program Code: 03120
Status Code: 0
Fee Category: 3P 1997 APR - 2 PM 1:34
Exp. Date: 20040831
Fee Comments:
Decom Fin Assur Regd N

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: NUCOR STEEL
Received Date: 970331
Docket No: 3030835
Control No.: 302488
License No.: 13-25975-01
Action Type: Amendment

2. FEE ATTACHED

Amount: 290
Check No.: 34991

3. COMMENTS

Signed D. Hersey
Date 4-1-97

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered / /)

1. Fee Category and Amount: 3P \$300

2. Correct Fee Paid. Application may be processed for:

Amendment ☒
Renewal ☐
License ☐

3. OTHER

Signed SC
Date 4/30/97

MAY 05 1997

Log	<u>Apr 3 711</u>
Remitter	
Check No.	<u>54991 / 110768</u>
Amount	<u>\$2907.410</u>
Fee Category	<u>3P</u>
Type of Fee	<u>Amnd</u>
Date Check Rec'd	<u>4/2/97</u>
Date Completed	<u>4/30/97</u>
By	<u>SC</u>

(6-93)
10 CFR 30, 32, 33
34, 35, 36, 39 and 40

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 9 HOURS. SUBMITTAL OF THE APPLICATION IS NECESSARY TO DETERMINE THAT THE APPLICANT IS QUALIFIED AND THAT ADEQUATE PROCEDURES EXIST TO PROTECT THE PUBLIC HEALTH AND SAFETY. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (MNBB 7714), U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555-0001, AND TO THE PAPERWORK REDUCTION PROJECT (3150-0120), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503.

APPLICATION FOR MATERIAL LICENSE

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY
OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE, MARYLAND,
MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, PENNSYLVANIA,
RHODE ISLAND, OR VERMONT, SEND APPLICATIONS TO:

LICENSING ASSISTANT SECTION
NUCLEAR MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19403-1415

ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, PUERTO
RICO, SOUTH CAROLINA, TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA,
SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION II
101 MARIETTA STREET, NW, SUITE 2900
ATLANTA, GA 30323-0199

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN,
SEND APPLICATIONS TO:

MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
799 ROOSEVELT ROAD
GLEN ELLY, IL 60137-5827

ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEW
MEXICO, NORTH DAKOTA, OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH, OR WYOMING,
SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TX 76011-6064

ALASKA, ARIZONA, CALIFORNIA, HAWAII, NEVADA, OREGON, WASHINGTON, AND U.S.
TERRITORIES AND POSSESSIONS IN THE PACIFIC, SEND APPLICATIONS TO:

RADIOACTIVE MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION V
1450 MARIA LANE
WALNUT CREEK, CA 94596-5368

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item)

- ☐ A. NEW LICENSE
☒ B. AMENDMENT TO LICENSE NUMBER 13-25975-01
☐ C. RENEWAL OF LICENSE NUMBER _____

2. NAME AND MAILING ADDRESS OF APPLICANT (Include Zip code)

NUCOR STEEL
R.R. #2, Box 311
Crawfordsville, IN 47933

3. ADDRESS(ES) WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Carl Schmidt

TELEPHONE NUMBER

765-364-1323

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.	6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.
7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE.	8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.
9. FACILITIES AND EQUIPMENT.	10. RADIATION SAFETY PROGRAM.
11. WASTE MANAGEMENT.	12. LICENSEE FEES (see 10 CFR 170 and Section 170.31) FEE CATEGORY <u>3P</u> AMOUNT ENCLOSED \$ <u>290.00</u>
13. CERTIFICATION (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT. THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 38 AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF. WARNING: 18 U.S.C. SECTION 1001, ACT OF JUNE 25, 1948 67 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.	

CERTIFYING OFFICER - TYPED/PRINTED NAME AND TITLE

Carl W. Schmidt, Supervisor

SIGNATURE

Carl W. Schmidt

DATE

3/27/97

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	
<i>pm:3-27-97</i>					

RECEIVED

MAR 31 1997

REGION III

nucor steel

A Division of NUCOR Corporation

Route 2, Box 311, Crawfordsville, IN 47933-9450

Telephone 765/364-1323 Fax 765/364-1695

U. S. Nuclear Regulatory Commission
Region III
Materials Licensing Section
801 Warrenton Road
Lisle, IL 60532-4351

March 27, 1997

Gentlemen:

Please accept this request for amendment to our Material License # 13-25975-01.

We are requesting to delete two people and add 31 people to our list of individuals authorized to use or supervise our licensed material. All the new people have received the required training conducted by Ronan Engineering. We will include the new people to our radiation monitoring program. Documentation is attached. We are adding this many people to ensure we can have qualified people nearby to all the areas our gages are installed. The extra people will also increase our ability to handle possible radiological incidents with our scrap handling operation.

We are requesting to change the alternate RSO to Jeffrey Jordan.

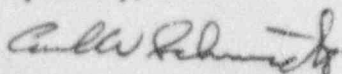
We are requesting to relocate one of our authorized storage lockers. The location change will reduce the transit time for our caster source when we put it into temporary storage. It will reduce the chance of injury to our personnel as they move the heavy source. The proposed location is farther away from the liquid steel transit route, reducing the chance of an accident.

Revised sections 7 and 9 are included with this application for amendment. Sections 5 and 6 are included for clarity.

Finally, we are notifying you of a change to our phone area code. Our new area code is 765. We are in the transition period where either number will work. The new area code will be fully in effect 6/28/97.

Please contact me, Carl Schmidt, at (765) 364-1323 regarding this amendment request.

Respectfully,



Carl W. Schmidt

NUCOR

RECEIVED

MAR 31 1997
REGION III

- 5. Radioactive Material
 - A. Americium-241
 - scaled sources Amersham Model AMC.K316
 - no single source to exceed 1000 millicuries
 - source holder AM-3
 - used in Data Measurement Corp. Model 410 thickness gauges
 - B. Cobalt-60
 - scaled sources Berthold Drawing P-2608-100/101
 - no single source to exceed 300 millicuries
 - NRC Registration # NR-186-D-111-B
 - used in Berthold Mold Level Gauge Model LB-300 ML
 - C. Cesium-137
 - scaled sources Amersham Model CDC PEn
 - two sources not to exceed 55 curies each
 - for use as a custom device in IMS Model No. TIAS-04 source holder
 - used in IMS Model 5112-04 Profile Measuring Gauge

6. Purposes for which licensed material will be used.

A. The Data Measurement gauges with the sources listed in section 5A will be used to measure the thickness of sheet steel during its manufacture at Nucor's cold rolling mill.

B. The Berthold Mold Level Gauges with the sources described in section 5B will be used to determine the level of molten steel within Nucor's caster.

C. The IMS Profile Gauge with the sources listed in section 5C will be used to determine the thickness and the cross section profile of sheet steel during its manufacture at Nucor's hot rolling mill.

7. Individuals Responsible for Radiation Safety Programs

Carl W. Schmidt, as Radiation Safety Officer, is the individual responsible for radiation safety at Nucor Steel Crawfordsville, IN. His formal training includes a forty hour course of instruction by Ronan Engineering, completed 13 October 1988.

Jeffrey Jordan is the alternate Radiation Safety Officer.

The following people will also be authorized to use or supervise our licensed material:

Charles Kelsey
William Lano
Charles Roarks
Jeffrey Jordan
Philippe Fittig
Rick Newcomer
Michael Hutchens
Ron Barnett
Scott Brown
Jeffrey Chapman
James McGuire
Daniel Michael
Steve Oshel
Harold Bradley Rees

All of the people listed above have received forty hours of training from Ronan Engineering. Documentation of training has been previously submitted.

The following people will also be authorized to use or supervise our licensed material:

Jason Abel	Daniel W. Algar	James E. Barnes
Cynthia Billings	Max L. Blackmore	Gary A. Bretney
Jeff A. Brier	Larry A. Brown	Nathan L. Brown
Ken Brownfield	Jeff Casey	Larry D. Catt
Brian K. Colgan	John R. Dick	Chuck Elliot
Tony R. Germany	Terry R. Herrick	Dan Holmes
Robert M. Lyons	Floyd E. Miller	Clark J. Ponder
Randy Ponder	Philip C. Record	Jesse T. Rivenbark
Matthew L. Schebler	Rickey Shively	Tinathy M. Smith
David A. Snellenbarger	Chris L. Stokes	Brian L. Swick
Brian Zeigler		

Documentation of training is attached to this request for amendment. (attachments 2-1 through 2-31)

Installation, initial radiation survey, relocation, or removal from service of devices containing sealed sources shall be performed by the persons listed above or by persons specifically licensed by the Commission or Agreement State to perform such services. Maintenance and repair of devices and installation, replacement, and disposal of sealed sources shall be performed only by persons specifically licensed by the Commission or Agreement States to perform such services.

No operations listed above will be performed on the IMS profile Measuring gauge by the licensee. All operations of the IMS Profile gauge will be performed by the manufacturer.

9. The gauges are located as shown in attachment 1. None have been moved. Attachment 1 also shows the location of storage lockers. Upon approval of this amendment one will be relocated as noted on attachment 1. When radioactive material is in a storage locker, only some one identified in section 7 will have a key for that locker. Additionally, the RSO will ensure the locker is properly marked, and that radiation levels do not require restricting access to the area of the locker. If necessary, the RSO will establish a boundary and post signs restricting access to any radiation area surrounding the locker. The ALARA principal will be used when establishing the boundary.

All source holders used near hot or molten metal are tungsten. Tungsten melts at a higher temperature than any of our processes achieve. The Berthold sources (5B) are inserted into the body of the water cooled mold. Cooling water flow and temperatures are continuously monitored by process control equipment. If cooling water flow is too low, or power fails, valves automatically open dumping water to the mold's cooling jacket from an emergency water tower. There is sufficient water in the tower to solidify molten steel in both molds. Casting operations are not permitted if the tower is not full. The IMS source holders (5C) are also tungsten. The shutters are opened pneumatically and spring shut. There are two springs for each holder, one is sufficient to close the shutter. Loss of power will close the shutter. The IMS gauge is continuously controlled and monitored by process control equipment. The source holders are located in the C-frame. The IMS C-frame has 5 cooling system fault indicators. They monitor cooling air flow, cooling water flow, cooling water temperature, cooling water pressure, and C-frame temperature. Before the C-frame can be damaged by ambient conditions, it will be withdrawn from the hot metals proximity automatically by the control equipment. These gauges are designed to be used in the ambient conditions mentioned. No extra measures were necessary to safely implement their use.

Carl Schmidt (765/364-1323) is to be contacted if any source, source holder, or gauge is involved in an incident which might have damaged the source or holder. He is responsible for contacting the NRC as needed.



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Jason Abel

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

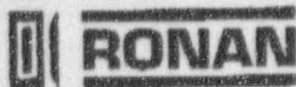
Actual practice in performing the services.

March 20, 1997

Date

Jim Huber
Instructor

attachment 2-1



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Daniel W. Algar

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

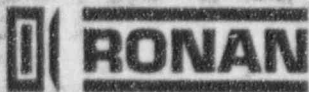
Procedures for performing services.

Actual practice in performing the services.

February 28, 1997
Date

James R. Hulce
Instructor

2-2
9474adment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

James E. Barnes

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

Matthew W. Butts
Instructor

attachment 2-3



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Cynthia Billings

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

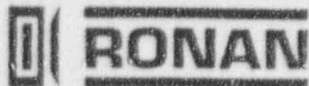
Actual practice in performing the services.

March 20, 1997

Date

Jenni Huber
Instructor

2-4
attachment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Max L. Blackmore

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

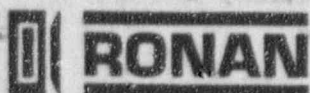
Procedures for performing services.

Actual practice in performing the services.

February 14, 1996
Date

William H. L. H.
Instructor

attachment 2-5



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Gary A. Bretney

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

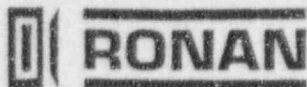
Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

Matthew W. Brant
Instructor

attachment 2-6



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Jeff A. Brier

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 14, 1996

Date

William H. Smith

Instructor

2-7
attachment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Larry A. Brown

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

William W. Bantz
Instructor

2-8
attachment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Nathan S. Brown

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

Matthew W. Barth
Instructor

attachment 2-9



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Ken Brownfield

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

March 20, 1997

Date

Jim Huber
Instructor

attachment 2-10



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Jeff Casey

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

March 20, 1997
Date

Jim Huber
Instructor

attachment 2-11



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Larry D. Catt

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

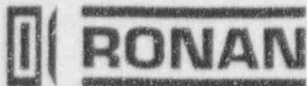
Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

Math W. Batts
Instructor

attachment 2-12



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Brian K. Colgan

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 14, 1996

Date

William H. Smith

Instructor

attachment 2-13



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

John R. Dick

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 14, 1996
Date

William H. Little
Instructor

attachment 2-14



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Chuck Elliott

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

March 20, 1997

Date

Jim Huber
Instructor

attachment 2-15



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Tony R. Germany

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

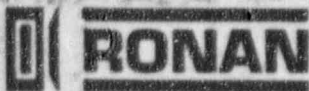
Procedures for performing services.

Actual practice in performing the services.

February 14, 1996
Date

William H. Smith
Instructor

Attachment 2-16



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Jerry R. Herrick

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

Matthew W. Bratt
Instructor

2-17



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Dan Holmes

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 14, 1996

Date

William H. Smith
Instructor

attachment 2-18



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Robert M. Lyons

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

Matthew W. Backe
Instructor

2-19
attachment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Floyd E. Miller

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

March 20, 1997
Date

Jim Huber
Instructor

Attachment 2-20



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Clark J. Ponder

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 28, 1997
Date

James R. Huber
Instructor

2-21
attachment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Randy Ponder

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

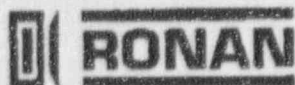
Procedures for performing services.

Actual practice in performing the services.

February 14, 1996
Date

William H. Smith
Instructor

Attachment 2-22



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Philip C. Record

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 28, 1997

Date

Jana R. Huber
Instructor

Attachment 2-23



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Jesse J. Rivenbark

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

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Procedures for performing services.

Actual practice in performing the services.

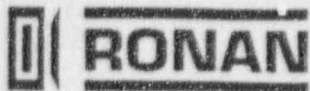
January 25, 1996

Date

Matthew W. Booth

Instructor

Attachment 2-24



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Matthew L. Schebler

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 14, 1996

Date

William H. Smith

Instructor

Attachment 2-25



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Rickey Shively

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

March 20, 1997

Date

Jim Huber
Instructor

attachment 2-26



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Timothy M. Smith

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

February 28, 1997
Date

James R. Hulce
Instructor

2-27
attachment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
David A. Snellenbarger

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

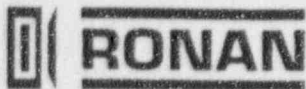
Procedures for performing services.

Actual practice in performing the services.

February 14, 1996
Date

William H. Smith
Instructor

2-28
attachment



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Chris L. Stokes

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

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Procedures for performing services.

Actual practice in performing the services.

February 14, 1996

Date

William H. Smith

Instructor

attachment 2-29



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that
Brian L. Swick

has successfully completed the
RONAN RADIATION SAFETY
TRAINING SCHOOL

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

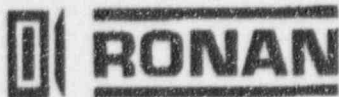
Procedures for performing services.

Actual practice in performing the services.

January 25, 1996
Date

Matthew W. Brutto
Instructor

Attachment 2-30



RONAN ENGINEERING COMPANY
NUCLEAR MEASUREMENTS DIVISION
FLORENCE, KENTUCKY

This is to certify that

Brian Zeigler

has successfully completed the
**RONAN RADIATION SAFETY
TRAINING SCHOOL**

The Following Topics Were Covered

The principles and fundamentals of radiation protection and good safety practices related to the use of radioactive materials.

Radioactivity measurements, use of radiation detection instruments, and monitoring techniques.

Biological effects of radiation.

Procedures for performing services.

Actual practice in performing the services.

March 20, 1997

Date

Joan Huber
Instructor

attachment 2-31

LICENSE FEE REQUIREMENTS

LICENSE FEE AND DEBT COLLECTION BRANCH
DIVISION OF ACCOUNTING AND FINANCE
OFFICE OF THE CONTROLLER
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

NUCOR STEEL
ATTN: CARL W. SCHMIDT
SUPERVISOR
R. R. #2, BOX 311
CRAWFORDSVILLE, IN 47933

TYPE OF ACTION

- ☐ NEW LICENSE
☐ RENEWAL OF LICENSE
☒ AMENDMENT TO LICENSE

REQUESTED DATE

3-27-97

LICENSE NUMBER

13-25975-01

CONTROL NUMBER

302488

I. APPLICATION FEE DUE

Your request for a licensing action is subject to the fee(s) in the category(ies) noted below in accordance with Section 170.31 of the enclosed Federal Register notice. Payment of the fee is required prior to the issuance of the license, renewal, or amendment.

FEE CATEGORY	APPLICATION	RENEWAL	AMENDMENT
3P	\$	\$	\$ 300.00
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$
	\$	\$	\$

FEE(s) DUE	\$	300.00
PAYMENT RECEIVED	\$	290.00
AMOUNT DUE	\$	10.00

☐ Your request was received without the prescribed application fee.

☒ We received your Check No. 54991 in the amount of \$ 290.00. Payment of the additional fee noted above is required.

☐ Your request will increase the scope of your license program. Therefore, your request is subject to the application fee(s) noted above. Refer to Section 170.31 and Footnote 1(d)(2).

☐ Your license expired prior to the receipt of your application for renewal. Therefore, your request is subject to the application fee(s) noted above. Refer to Section 170.31 and Footnote 1(a).

MAKE PAYMENT OF THE FEE(S) TO THE U.S. NUCLEAR REGULATORY COMMISSION AND MAIL THE PAYMENT TO THE ADDRESS LISTED AT THE TOP OF THIS FORM. IF WE DO NOT RECEIVE A REPLY FROM YOU WITHIN 30 CALENDAR DAYS FROM THE DATE LISTED BELOW, WE SHALL ASSUME THAT YOU DO NOT WISH TO PURSUE YOUR APPLICATION AND WILL VOID THIS ACTION.

SIGNATURE -- LICENSE FEE ANALYST

SHIRLEY CRUTCHFIELD

LFDCB

4/4/97

LFDCB

II. FEE NOT REQUIRED

☐ Enclosed is Check No. _____ which accompanied your request. The fee is not required because:

☐ We received your Check No. _____ in payment of the fee.

☐ The Licensing staff has informed us that your request is to be considered as a continuation of your request dated _____, Control No. _____.

☐ Your request was combined, or to review, with your _____ request, Control No. _____.

III. CHECK RETURNED

☐ Enclosed is Check No. _____ which was returned to us by the bank for:

- ☐ INSUFFICIENT FUNDS
☐ ACCOUNT CLOSED
☐ OTHER

MAIL THE REPLACEMENT CHECK TO THE ADDRESS LISTED AT THE TOP OF THIS FORM AND REFERENCE THE ABOVE CONTROL NUMBER.

IV. LICENSE ISSUED WITHOUT THE REQUIRED FEE

☐ License No. _____, Amendment No. _____, issued on _____ was issued without the required fee being collected. The fee required is noted in Section I of this form.

☐ The scope of your licensed program was increased. Therefore, your request is subject to the application fee(s) noted in Section I of this form. Refer to Section 170.31 and Footnote 1(d)(2).

☐ Because of the urgency of your request, the license was issued without remittance of the prescribed fee noted in Section I of this form.

Distribution:

Pending Fee File

LFARB R/F (2)

OC/DAF/R/F
OC/DAF/SF(LF-3.2.7)
Region: 3

DATE

Apr. 4/1997

MAY 21 1997

Carl W. Schmidt
Radiation Safety Officer
NUCOR Steel
R.R. 2, Box 311
Crawfordsville, IN 47933

Dear Mr. Schmidt:

Enclosed is Amendment No. 06 to your NRC Material License No. 13-25975-01 in accordance with your request.

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region III office at (630) 829-9887 so that we can provide appropriate corrections and answers.

Please note that as part of this amendment, in accordance with 10 CFR 30.36, effective February 15, 1996, the expiration date of your license has been extended by a period of five years. Your new expiration date is stated in Item 4 of the license.

Please be advised that your license expires at the end of the day, in the month, and year stated in the license. Unless your license has been terminated, you must conduct your program involving byproduct materials in accordance with the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, note that you must:

1. Operate in accordance with NRC regulations 10 CFR Part 19, "Notices, Instructions and Reports to Workers; Inspections," 10 CFR Part 20, "Standards for Protection Against Radiation," and other applicable regulations.
2. Notify NRC, in writing, within 30 days:
 - a. When the Radiation Safety Officer permanently discontinues performance of duties under the license or has a name change; or
 - b. When the mailing address listed on the license changes. (No fee is required if the location of byproduct material remains the same.)

3. In accordance with 10 CFR 30.36(b) and/or license condition, notify NRC, promptly, in writing, and request termination of the license when a decision is made to terminate all activities involving materials authorized under the license.
4. Request and obtain a license amendment before you:
 - a. Change Radiation Safety Officers;
 - b. Order byproduct material in excess of the amount, or radionuclide, or form different than authorized on the license;
 - c. Add or change the areas of use or address or addresses of use identified in the license application or on the license; or
 - d. Change ownership of your organization.
5. Submit a complete renewal application with proper fee or termination request at least 30 days before the expiration date of your license. You will receive a reminder notice approximately 90 days before the expiration date. Possession of byproduct material after your license expires is a violation of NRC regulations. A license will not normally be renewed, except on a case-by-case basis, in instances where licensed material has never been possessed or used.

In addition, please note that NRC Form 313 requires the applicant, by his/her signature, to verify that the applicant understands that all statements contained in the application are true and correct to the best of the applicant's knowledge. The signatory for the application should be the licensee or certifying official rather than a consultant.

You will be periodically inspected by NRC. Failure to conduct your program in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in enforcement action against you. This could include issuance of a notice of violation, or imposition of a civil penalty, or an order suspending, modifying or revoking your license as specified in the General Statement of Policy and Procedure for NRC Enforcement Actions. Since serious consequences to employees and the public can result from failure to comply with NRC

C. Schmidt

-3-

requirements, prompt and vigorous enforcement action will be taken when dealing with licensees who do not achieve the necessary meticulous attention to detail and the high standard of compliance which NRC expects of its licensees.

Sincerely,

Original Signed By
Evelyn R. Matson
Nuclear Materials Licensing Branch

License No. 13-25975-01
Docket No. 030-30835

Enclosure: Amendment No. 06

DOCUMENT NAME: M:\03030835.CL7

To receive a copy of this document, indicate in the box: "C" = Copy without attachment/enclosure "E" = Copy with attachment/enclosure "N" = No copy

OFFICE	DNMS/RIII	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
NAME	ERMatson:brt	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DATE	05/12/97	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OFFICIAL RECORD COPY



UNITED STATES
NUCLEAR REGULATORY COMMISSION

REGION III
801 WARRENVILLE ROAD
LISLE, ILLINOIS 60532-4351

April 2, 1997

Carl W. Schmidt, Supervisor
Radiation Safety Officer
Nucor Steel
R.R. #2 Box 311
Crawfordsville, IN 47933

SUBJECT: ACKNOWLEDGEMENT OF CORRESPONDENCE
(Letter & Application Dated 03/27/97)

Dear Licensee:

In response to your request, we have completed the initial processing, which is an administrative review of your application for a(n):

☐ New License ☒ Amendment ☐ Renewal
☐ Termination ☐ Auth User (Amendment not required)
☐ Other _____

No administrative deficiencies were identified during this initial review. However, it should be noted that a technical review may identify omissions in the submitted information.

It appears that your request is routine (see 1-3 below, as applicable).

1. New and amendment actions are normally processed within 90 days, unless we find major deficiencies, or policy issues requiring central program office assistance.
2. Renewal actions are normally processed within 180 days, however, under timely filing (before expiration), you may continue to operate under your existing license.
3. Termination actions are normally processed within 90 days, unless confirmatory surveys following decontamination/decommissioning activities are involved.

A copy of your correspondence has been forwarded to our Licensing Fee and Debt Collection Branch (301/415-6097) for approval of the fee category and amount, if required.

If you have a compelling safety or business-related reason for requesting expedited review, please contact the Materials Licensing Branch at (630) 829-9887. We will try to complete your request as soon as practicable. Any correspondence about this request should reference the control number.

Nuclear Materials Support Branch

Mail Control No. 302488
License No. 13-25975-01