Calumet Testing Services, Inc.

Mail to: P.O. Box 1510 ... Highland, Indiana 46322
Main Location: 1945 N. Griffith Blvd. ... Griffith, Indiana 46319
(219) 923-9800 ... (708) 474-5860 ... (815) 722-0878 ... Fax (219) 923-0990

Materials Licensing Branch

U.S. Nuclear Regulatory Commission, Region III

2443 Warrenville Road, Suite 210

Lisle, IL 60532-4352

July 16, 2008

Subject: Application for Amendment
Materials License 13-16347-01

Gentlemen:

The sole purpose of this application is to request that the USNRC designate Arturo Bustos Radiation Safety Officer for the subject materials license.

We offer the following credentials and documents in support:

- Completion of the training and testing requirements specified in 10 CFR Part 34.43(a). **Attachments 1, 2, 3**
- Currently classified Radiographer by Cal Testing Services, Incorporated. **Attachment 3**
- Currently classified Certified Industrial Radiographer by the State of Illinois. **Attachment 4**
- Previously classified Radiation Safety Officer under Illinois Materials License IL-01369-01. **Attachment 5**
- Previously classified Radiation Safety Officer under Texas Materials License LO1539. **Attachment 6**
- 2000+ hours experience performing industrial radiography. **Attachment 7**
- Has been identified as trustworthy and reliable. **Attachment 8**
- Currently is classified as the Trustworthiness and Reliability Official (TRO) for this licensee. **Attachment 9**

RECEIVED JUL 2 2 2008

10 CFR Part 34.42(a)(3) requires formal training in establishment and maintenance of a radiation protection program. We request that the USNRC waive this requirement in light of the following:

- The radiation protection program of this licensee is already well-established, and Mr. Bustos is familiar with its features and maintenance requirements.
- Mr. Bustos has assisted the current RSO with program maintenance from the time he was first employed by this licensee (including participation in USNRC inspections).
- Mr. Bustos has worked with the current RSO from the time he was first employed, to update and modernize radiation safety training presentation.
- Mr. Bustos has at least eleven years' experience in supervisory and management positions in the manufacturing industry.
- Mr. Bustos has qualified for (by experience), earned (by examination) and been awarded the distinction "Level III Examiner" in the field of radiography by the American Society for Nondestructive Testing. This level recognizes "beyond Journeyman" expertise in all areas of radiography, including radiation safety.

Attachment 10

In conclusion, we've reviewed our license, along with the documents that led to Amendment 20 and believe the contents of this submittal are sufficient to justify the proposed amendment. While there is no immediate urgency, this license expires November 30, 2008 and it would be beneficial to have this issue resolved well in advance of the renewal application, say by September 15, 2008.

Very Truly Yours,
CAL TESTING SERVICES, INC.

Thomas J. Keilman

Thomas J. Keilman
Radiation Safety Officer

TO: FILE
FROM: LACY COLLINS
DATE: JUNE 9, 1989

THE BELOW LISTED PERSONNEL HAVE SATISFIED THE TRAINING, EXPERIENCE, AND EXAMINATION REQUIREMENTS FOR RADIOGRAPHER IN ACCORDANCE WITH THE REQUIREMENTS OF TRINITY'S OPERATING AND EMERGENCY PROCEDURES AS APPROVED BY ILLINOIS DEPARTMENT OF NUCLEAR SAFETY.

TERRY STALEY
SANDY MCCRACKEN
ART BUSTOS

LACY E. COLLINS
CORPORATE RSO
TRINITY IND INC.

BUREAU OFFICE

Attachment 1

TRC Form 31-1E
(Rev. 11/93)

#4844

TEXAS DEPARTMENT OF HEALTH
RADIATION SAFETY TRAINING CERTIFICATION
RADIOGRAPHER TRAINEE

INSTRUCTIONS - Complete all Sections. PROVIDE THE ORIGINAL COPY TO THE AGENCY, PROVIDE ONE COPY TO THE TRAINEE, AND RETAIN ONE COPY FOR YOUR RECORDS. IF PREPARED BY THE TRAINEE, PROVIDE THE THIRD COPY TO THE RADIATION SAFETY OFFICER EMPLOYING YOU.

I. PERSONAL DATA

Individual's Full Name Arturo Bustos Date Employed 4/20/80 (Date)

Date of Birth September 1, 1957 (Date) Social Security No.* [redacted]

II. AGENCY AUTHORIZED TRAINING [TRCR 31.20(a)]**

Completed 40 classroom hours of training on the topics outlined in TRCR Appendix 31-A on 6/09/89 (Date).

This instruction was provided by Lacy Collins, TRINITY INDUSTRIES (Company Name) as authorized under License/Registration No. IL-01369-01 (Illinois Department of Nuclear Safety)

(See attachments)

III. CERTIFICATION

I HEREBY CERTIFY THE ABOVE INFORMATION IS CORRECT TO THE BEST OF MY KNOWLEDGE.

Arturo Bustos
Signature of Trainee

Signature of Radiation Safety Officer

Trinity Industries, Inc.
Company Name

Printed or typed name of RSO

1-07-94
Date

IL-01369-01 (Illinois)
Agency License/Registration Number

*Voluntary disclosure of your social security number will facilitate and expedite accurate processing of your application and future qualification actions by TDH Bureau. Your social security number will be held confidential as a part of your radiographer qualification file. (Refer to 25 TAC 289.279, Disclosure of Social Security Number.)

**If this training was received under the auspices of the employer listed above, both the trainee and the company's Radiation Safety Officer must sign this form. If this information is submitted prior to employment, only the trainee is required to certify its authenticity.

Attachment 2 (3 pages)

TRC Form 31-1R
(Rev. 11/93)

#4844

TEXAS DEPARTMENT OF HEALTH
RADIATION SAFETY TRAINING CERTIFICATION
RADIOGRAPHER

INSTRUCTIONS - Complete all Sections if the radiographer was hired as a trainee and became qualified while in your employ. If the radiographer has already been qualified by another company outside of Texas, the section documenting On-The-Job training must document a full year's previous experience as a radiographer. PROVIDE THE ORIGINAL COPY TO THE AGENCY, PROVIDE ONE COPY TO THE RADIOGRAPHER, AND RETAIN ONE COPY FOR YOUR RECORDS.

I. PERSONAL DATA

Individual's Full Name Arturo Bustos Date Employed 4/20/80 (Date)

Date of Birth September 1, 1957 (Date) Social Security No.* [redacted]

II. ON-THE-JOB TRAINING [TRCR 31.21(a)(1)(ii) and 31.21(a)(2)]

A. Participated in radiographic activities as a radiographer trainee from 3/89 (Date) to 6/89 (Date) 12/82 to 3/83 and

(Document on reverse side.) under the direct supervision of a qualified radiographer trainer(s) while using:

Radioactive material ☐ X-ray machines ☐ Both ☒

B. Demonstrated competence to use this company's radiographic equipment on 3/83 and 6/89 (Date)

III. CERTIFICATION

I HEREBY CERTIFY THE ABOVE INFORMATION IS CORRECT TO THE BEST OF MY KNOWLEDGE.

Arturo Bustos
Signature of Radiographer Candidate

Signature of Radiation Safety Officer

Trinity Industries, Inc.
Company Name

Printed or typed name of RSO

01/07/94
Date

IL-01369-01 (Illinois)
Agency License/Registration Number

*Voluntary disclosure of your social security number will expedite and ensure accurate processing of your application and future qualification actions by TDH/BRC. Your social security number will be held confidential as a part of your radiographer qualification file. (Refer to P. L. 93-579, Disclosure of Social Security Account Number.)

EXPERIENCE RECORD AS A TRAINEE

Date of *Active Participation	Number of Hours	Type of Equipment (Radioactive Material Device or X-ray Machine)	Name of Trainer Signature of Trainer
12/82 thru 3/83	260	X-Ray Machine:300 kVp Seifert, Balteauspot (out of service1988)	Warren Schroeder (thru 12/88) unavailable for signature
3/89 thru 6/89	260	Radioactive Material Device: Ir192, Model 1 Pipeliner	Lacy Collins (thru 2/91) unavailable for signature

Additional copies of this form may be used as n ssary.

*For purposes of this form, "Active Participation the operation of sou adiation, performance of radiation surveys and performance of radiation safe activities. "Active P oes not include film interpretation, darkroom activities, travel, safety mee sroom training and/c x-ray units.

Calumet Testing Services, Inc.

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Main Location: 1945 N. Griffith Blvd. ... Griffith, Indiana 46319
(219) 923-9800 ... (708) 474-5860 ... (815) 722-0878 ... Fax (219) 923-0990

CERTIFICATE OF NDE QUALIFICATION

The undersigned certifies that **Art Bustos** has met the qualification requirements of CALUMET TESTING SERVICES and 10CFR34, and is assigned the classification of:

RADIOGRAPHER

Thomas J. Keilman
Thomas J. Keilman
Radiation Safety Officer

April 30, 2007

Attachment 3

IEMA
Illinois Emergency Management Agency
Division of Nuclear Safety

Rod R. Blagojevich, Governor
Andrew Velasquez III, Director
Joseph G. Klinger, Acting Assistant Director

April 19, 2007

ARTURO BUSTOS
3017 CARPENTER ST.
STEGER, IL 60475-0000

CERTIFICATION: 500503032

DEAR MR. BUSTOS:

Enclosed is a card which certifies you, in the Certified Radiography category, to perform industrial radiography in Illinois. The card must be on your person, or immediately accessible, at all times when you are performing industrial radiography.

Please remember that recertification, at the expiration of your current certificate, will require re-examination. You will be notified of testing opportunities toward the end of your certification period. Please notify this Agency of any change of address.

Should you have any questions, please contact Linda Jenkins at 217/785-9913.

Sincerely,

Paul H. Brown

Paul H. Brown
Registration and Certification

Enclosure

IEMA Division of Nuclear Safety
Andrew Velasquez III, Director

Industrial Radiographer Certification Card

Name **Arturo Busto**

Certification: 500503032

Category:
Certified - Radioactive Materials & X-Ray

Expires: 4/30/2012

Postage Guaranteed: 1035 Outer Park Drive, Springfield, Illinois 62704
- Use Original For Verification -

Attachment 4

LOMS.PLM-004-01 (9/91)

STATE OF ILLINOIS
DEPARTMENT OF NUCLEAR SAFETY

RADIOACTIVE MATERIAL LICENSE

DIVISION OF RADIOACTIVE MATERIALS
1035 OUTER PARK DRIVE
SPRINGFIELD, ILLINOIS 62704

Pursuant to the Illinois Radiation Protection Act and the rules and regulations of the Illinois Administrative Code Part [illegible] thereunder, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, own, possess and transfer radioactive material(s) listed herein; and to use such radioactive material(s) for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations and orders of the Illinois Department of Nuclear Safety now or hereafter in effect and to any conditions specified in this license.

LICENSEE
Trinity Industries
2705 State Street
Chicago Heights, Illinois 60411

LICENSE NUMBER
IL-01369-01

EXPIRATION DATE
May 31, 1994

AMENDMENT NUMBER
2

REFERENCE NUMBER
9150194

Attention: Arthur Bustos
Radiation Safety Officer

In accordance with letter dated May 6, 1992, License Number IL-01369-01 is amended in its entirety. Previous amendments are void.

ITEM	RADIONUCLIDE	CHEMICAL and/or PHYSICAL FORM	MAXIMUM ACTIVITY* PER SOURCE	MAXIMUM POSSESSION LIMIT
A.	Ir-192	Sealed Source - Amersham (Gamma Industries) Model GP or PTL-1	100 Ci	200 Ci

AUTHORIZED USE:

A. For use in Amersham (Gamma Industries) Model 1 Pipeliner exposure devices for industrial radiography.

CONDITIONS

1. Radioactive material shall be used and/or stored at the licensee's facilities located at 2705 State Street, Chicago Heights, Illinois in accordance with statements, representations and procedures listed in other conditions of this license.

2. Radioactive material shall be used by, or under the supervision of and in the physical presence of, Arthur Bustos, or individuals who have been trained in accordance with application dated December 19, 1988 and letter dated March 13, 1989. The licensee shall maintain training records of all designated users.

3. A. The Radiation Safety Officer for this license is Arthur Bustos.

   B. The Assistant Radiation Safety Officer for this license is Terrence Staley.

* μCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; μg-microgram; kg-kilogram

APPROVED BY:

Joseph G. Klinger, Head of Licensing Section
IL 476-0059

DATE: September 14, 1992

PAGE 1 of 3 PAGES

Attachment 5 (3 pages)

STATE OF ILLINOIS
DEPARTMENT OF NUCLEAR SAFETY
RADIOACTIVE MATERIAL LICENSE

LICENSEE	LICENSE NUMBER	AMENDMENT NUMBER	AMENDMENT DATE
Trinity Industries	IL-01369-01	2	May 31, 1994

4. A. Pursuant to 32 Ill. Adm. Code 350.1050, the licensee is authorized to perform tests for leakage and/or contamination of the sealed sources authorized by this license in accordance with procedures contained in application dated December 19, 1988.

   B. The periodic leak test required by 32 Ill. Adm. Code 350.1050(b) does not apply to radiography sources that are stored and not being used. The sources excepted from this test shall be tested for leakage before use or transfer to another licensed recipient.

5. The licensee is authorized to receive, possess and use sealed sources of iridium-192 where the radioactivity exceeds the amount of radioactivity specified in this license provided:

   A. Such sources do not exceed the quantity specified per source by more than 20% for iridium-192;

   B. Records of the licensee show that no more than the maximum amount of radioactivity specified per source above was ordered from the supplier or transferor of the radioactive material; and

   C. Levels of radiation for radiographic exposure devices and storage containers do not exceed those specified in 32 Ill. Adm. Code 340.1010.

6. The licensee is authorized to receive, possess and transfer depleted uranium in amounts not greater than 999 kilograms for use as shielding material in the radiography devices and source changers authorized by this license.

7. This license does not authorize underwater radiography.

8. When performing radiography at temporary job sites, the radiographer shall not leave the radiography device unattended. Upon completion of work, the device shall be locked in the licensee's vehicle or a secure building to prevent unauthorized use, loss, theft, or access.

9. The licensee shall conduct a physical inventory at intervals not to exceed six months to account for all radioactive material sources received and possessed under the license and shall maintain a record of such inventories. The inventory records shall include the radionuclide, activity, manufacturer, model number, serial number, activity assay date, the location of the sealed source, date of the inventory and the identity of the individual(s) performing the inventory. Records of inventories shall be maintained for five years from the date of each inventory.

* μCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; μg-microgram; kg-kilogram

APPROVED BY:	DATE	PAGE of PAGES
Joseph G. Klinger, Head of Licensing Section	September 14, 1992	2 3

IL 473-0059

STATE OF ILLINOIS
DEPARTMENT OF NUCLEAR SAFETY
RADIOACTIVE MATERIAL LICENSE

LICENSEE	LICENSE NUMBER	AMENDMENT NUMBER	EXPIRATION DATE
Trinity Industries	IL-01369-01	2	May 31, 1994

10. Individuals who work in, or whose duties may require them to work in restricted areas, shall be instructed in the items specified in 32 Ill. Adm. Code 400.120 at the time of initial employment and at least annually thereafter. The licensee shall maintain records of initial and annual employee training for Departmental inspection for five years from the date on which the training was given.

11. Except as specifically provided otherwise by the license, the licensee shall possess and use radioactive material described in all schedules of this license in accordance with statements, representations and procedures contained in, or enclosed with, the documents listed below. The regulations contained in 32 Ill. Adm. Code shall govern unless the statements, representations and procedures in the licensee's application and correspondence are more restrictive than the regulations.

A. Application dated December 19, 1988.

B. Letters, with attachments, dated March 13, 1989, May 6, 1992 and September 8, 1992.

C. Letters dated March 8, 1991 and March 12, 1991.

JGK:DMP:sld

* µCi-microcurie; mCi-millicurie; Ci-Curie; MBq-Megabecquerel; GBq-Gigabecquerel; TBq-Terabecquerel; g-gram; µg-microgram; kg-kilogram

APPROVED BY:

	DATE	PAGE of PAGES
Joseph G. Klinger, Head of Licensing Section IL 473-0059	September 14, 1992	3 3

TRC Form 12-1
7/90

Texas Department of Health
BUREAU OF RADIATION CONTROL

046157

RADIOACTIVE MATERIAL LICENSE

Pursuant to the Texas Radiation Control Act and Texas Health Department regulations on radiation, 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 radioactive material listed below; and to use such radioactive material for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations and orders of the Texas Department of Health now or hereafter in effect and to any conditions specified below.

LICENSEE

1. Name: Trinity Industries, Inc.
   Attn: Arthur Bustos
2. Address: P. O. Box 1579
   Houston, Texas 77251

This license is issued pursuant to and in accordance with letters
Dated: 12-1-93 & 12-14-93
Signed by: Arthur Bustos

3. License Number	Amendment Number
L01539	26

PREVIOUS AMENDMENTS ARE VOID

4. Expiration Date: December 31, 1996

RADIOACTIVE MATERIAL AUTHORIZED

5. Radioisotope	6. Form of Material	7. Maximum Activity*	8. Authorized Use
A. Ir-192	A. Sealed sources (GI Model C-1-R, GN Model RC-16, GN Model CRC-120)	A. No single source to exceed 100 Ci each	A. Industrial radiography in Cumberland Research Corporation Model 120 exposure devices. Source storage and exchange in Gamma Industries (GI) Model C-10 or Gulf Nuclear (GN) Model U-110 or RC-6C and Amersham (A/S) Model 650 source changers.
B. Ir-192	B. Sealed sources (A/S Model 89911, SPEC Models G-1F and G-3F)	B. 2 sources not to exceed 100 Ci each	B. Industrial radiography in GN Model 20V exposure device. Source storage and exchange in GI Model C-10, RC-6C, A/S Model 650, or SPEC Model C-1 source changers.
C. Co-60	C. Sealed sources (GI Model A-10-A or A-9-A)	C. 1 source not to exceed 50 Ci	C. Industrial radiography in GI Model Utility Twin 50 exposure device.
D. Ir-192	D. Sealed sources (A/S Model 87551, SPEC Models G-23 or G-38)	D. No single source to exceed 100 Ci	D. Industrial radiography in GI Model Pipeliner Model 1 exposure device.

9. Radioactive material shall be stored and used only at:

Site Number	Location
000	Houston - 3910 Washington Avenue
001	Channelview - 16730 Jacintoport Boulevard

*Ci-Curies mCi-Millicuries uCi-Microcuries

Attachment 6 (3 pages)

Texas Department of Health
BUREAU OF RADIATION CONTROL

046153

RADIOACTIVE MATERIAL LICENSE

LICENSE NUMBER	AMENDMENT NUMBER
L01539	26

10. The licensee shall comply with the provisions of Parts 11, 12, 13, 21, 22, 31 and 41 of the Texas Regulations for Control of Radiation (TRCR).

11. Sealed sources containing radioactive material shall not be opened.

12. The individual designated to perform the functions of Radiation Safety Officer (RSO) for activities covered by this license is **Arthur Bustos**.

13. Radioactive material used for industrial radiography shall only be used by the radiographers listed below or by radiographer trainees under the direct supervision and in the physical presence of the designated radiographer trainer.

    Arthur Bustos

14. On the job training for industrial radiographer trainees shall be under the direct personal supervision of the following radiographer trainers:

    Arthur Bustos

15. Sealed sources of radioactive material, nickel-63 foil, and/or plated alpha emitting sources shall be tested for leakage and/or contamination in accordance with the provisions of TRCR 13.7.

16. The licensee is authorized to receive, possess and use sealed sources of iridium-192 (Ir-192) or cobalt-60 (Co-60) where the radioactivity exceeds the maximum amount of radioactivity specified in Condition 7 of this license provided:

    A. such possession does not exceed the quantity per source specified in Condition 7 by more than 20% for Ir-192 or 10% for Co-60.
    B. records of the licensee show that no more than the maximum amount of radioactivity per source specified in Condition 7 of the license was ordered from the supplier or transferor of the radioactive material.
    C. the levels of radiation from radiographic exposure devices and storage containers do not exceed those specified in TRCR 31.51.

17. Crank-out type exposure devices containing sealed sources of Co-60 in excess of 50 Ci shall be used only in conjunction with collimators and drive cables at least 36 feet in length.

18. In accordance with letter dated August 13, 1993, the licensee shall only use the Gamma Industries Model 1 Pipeliner in conjunction with the non-detachable collimator.

Texas Department of Health
BUREAU OF RADIATION CONTROL

046153

RADIOACTIVE MATERIAL LICENSE

LICENSE NUMBER	AMENDMENT NUMBER
L01539	26

19. Except as specifically provided otherwise by this license, the licensee shall possess and use the radioactive material authorized by this license in accordance with statements, representations, and procedures contained in the following:

application dated August 11, 1987,
letters dated August 11, 1987, September 29, 1987, December 12, 1988, September 29, 1989, December 9, 1991, January 22, 1992, November 24, 1992, July 27, 1993, August 4, 1993, August 6, 1993, August 13, 1993, **December 1, 1993, and December 14, 1993,** and
Operating and Emergency Procedures revised/reissued September 29, 1987 and as revised August 13, 1993.

The TRCR shall prevail over statements contained in the above documents unless such statements are more restrictive than the regulations.

TRC:rd

FOR THE TEXAS DEPARTMENT OF HEALTH

Date December 15, 1993

Administrator, Licensing Branch

ILLINOIS EMERGENCY MANAGEMENT AGENCY - DIVISION OF NUCLEAR SAFETY

APPLICATION FOR EXAMINATION OR CERTIFICATION IN INDUSTRIAL RADIOGRAPHY

I

1. The application must be complete and legible. Print or type all information.
2. A separate application is required for each certification or examination requested.
3. Make funds payable to the Illinois Emergency Management Agency. DO NOT SEND CASH.
4. Application fees are not refundable.
5. If you have any questions, please call us at 217-785-9913.

I. Social Security Number 327-58-5401

Name Bustos (Last) Arturo (First) (MI)

Address 3017 Carpenter Street (Number & Street or P.O. Box)

Steger (City) IL (State) 60475 (Zip)

II. Sex: ☒ M ☐ F Birthdate 09/01/57

Business Telephone # (219) 923-9800

Home Telephone # (708) 754-2472

abustos@calumettesting.com (Email)

III. Type of Industrial Radiography for which Exam/Certification desired

☐ Radioactive Materials ☐ X-Ray ☒ Both

Do not apply for certification and exam at the same time. Complete either Section IV or V below.

IV. Application for Examination in Industrial Radiography (must be received 40 calendar days prior to selected test date)

☐ Initial Exam Date Requested ____/____/____

☐ Re-Examination Location: ☐ Springfield ☐ Chicago Area

* For exam dates & location go to www.state.il.us/idns & certification link

Enclose Fee of $75

V. Application for Certification in Industrial Radiography

☒ Initial Certification - provide work/experience history below (for initial certification only)

From Mo. Yr.	To Mo. Yr.	Hours of Active Participation by Type of Radiography	Employer
3/83	6/89	X-Ray 3125 hrs	Name: Trinity Industries Inc. (Allied Structural Stee
6/89	9/93	Materials 2000 hrs	Address: 2705 State Street
			City/State: Chicago Heights, IL 60411
		X-Ray hrs	Name:
		Materials hrs	Address:
			City/State:
		X-Ray hrs	Name:
		Materials hrs	Address:
			City/State:

☐ Certification By Reciprocity (copy of current certification card attached)

☐ Re-Certification

☐ Certification as Industrial Radiographer Trainee (copy of letter or certificate verifying completion of training attached)

Enclose Fee of $---

FOR OFFICE USE ONLY CHECK#

Attachment 7

CTS

Determination Of Individual Trustworthiness And Reliability

Arturo (Art) Bustos

The individual named above has been employed by Calumet Testing Services for less than three years.

- I have verified his employment history from my personal knowledge.
- I have verified his education from a copy of his diploma.
- I can serve as an unnamed personal reference based on a long-time business relationship with him and his former employers.
- Art is both trustworthy and reliable.

Thomas J. Keilman

Thomas J. Keilman
Radiation Safety Officer

Date 03/26/2007

I have reviewed the FBI Criminal History of Arturo (Art) Bustos. The record has no impact on the previous determination that Arturo (Art) Bustos is both trustworthy and reliable.

Thomas J. Keilman

Thomas J. Keilman
Radiation Safety Officer

February 25, 2008

Calumet Testing Services, Inc.

Mail to: P.O. Box 1510 ... Highland, Indiana 46322
Main Location: 1945 N. Griffith Blvd. ... Griffith, Indiana 46319
(219) 923-9800 ... (708) 474-5860 ... (815) 722-0878 ... Fax (219) 923-0990

February 25, 2008

Director, Office of Federal and State
Materials and Environmental
Management Programs
USNRC
Washington, DC 20555-0001

Attn: Christian Einberg
Mail Stop T8E24

Subject: Response to Order
Docket No. 030-10856
License No. 13-16347-01

The purpose of this document is to respond to EA-07-305 "Order Imposing ...".

The Trustworthiness and Reliability (T & R) Official for this licensee is our employee Arturo (Art) Bustos.

Arturo (Art) Bustos is deemed trustworthy and reliable by this licensee.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on February 25, 2008

Thomas J. Keilman

Thomas J. Keilman
Radiation Safety Officer

Security Related Information – Withhold under 10 CFR 2.390

Attachment 9

The American Society for Nondestructive Testing, Inc.

Be it known that

Arturo Bustos

has met the established and published Requirements for Certification by ASNT as

NDT Level III

in the following Nondestructive Testing Methods:

Method	Issue Date	Expiration Date
Magnetic Particle Testing	5/07	5/12
Radiographic Testing	3/06	4/11
Ultrasonic Testing	3/06	4/11

Attachment 10

56972
Certification Number

ASNT President

Certification Management Council Chair

This certificate is the property of ASNT, is not official without ASNT's raised gold seal and is subject to revocation prior to the listed expiration date. This certificate should be verified on the ASNT Web site or by contacting the ASNT Technical Services Department

UNITED STATES POSTAGE
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02 1P $ 001.34⁰
0003845530 JUL 17 2008
MAILED FROM ZIP CODE 46319

Calumet Testing Services
1945 North Griffith Blvd.
Griffith, Indiana 46319

Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region III
2443 Warrenville Road, Suite 210
Lisle, IL 60532-4352