4/22/09

Sam Nunn Atlanta Federal Center U.S. Nuclear Regulatory Commission, Region II 61 Forsyth Street, S.W., Suite 23T85 Atlanta, GA. 30303-8931

INIVERSA

Consultants in Geotechnical Engineering • Environmental Sciences

Construction Materials Testing • Threshold Inspection • Plans Review Private Provider/Building Inspection • Geophysical Services

To Whom It May Concern:

Thank you in advance for your assistance with our application. Our company wishes to obtain a new Material License for the use of portable gauges used solely for the purpose of density and moisture properties testing of soils, road base materials, asphalt, and other construction materials at temporary jobsites anywhere in the United States where U.S. Nuclear Regulatory Commission maintains jurisdiction.

<u>Company Overview</u>

APR 30 Our company has been in business since 1964. We perform Geotechnical and Environmental Engineering Sub-Consulting and perform construction material testing, inspections, and quality control / assurance services. Our corporate office is located in AM Orlando, Florida and we have branch offices throughout the state of Florida and one õ office outside of Florida located in Norcross, GA... Currently, each Florida office has a 22 \$tate of Florida – Department of Health – Bureau of Radiation Control – Radioactive Materials License. We may pursue combing all Florida offices onto one Florida license within the next two years. This would be to consolidate our Portable Gauge – Radiation \$afety Program into one master program. Our Norcross, GA. Office has their license through the State of Georgia – Georgia Department of Natural Resources – Radioactive Materials Program – Georgia Radioactive Materials License. Per the requirements of the state of Florida and State of Georgia, each office has their own RSO – Radiation Safety Öfficer.

For the purpose of the NRC Material License, the Portable Gauge and Radiation Safety Program will be managed and administrated from our corporate office located in Orlando, Florida. Jim Lewis, our Corporate Risk Manager, Safety Director, and Fleet Manager will be our Radiation Safety Officer – RSO. Each office will continue to have their State of Florida and State of Georgia license recognized RSO continuing the day-today management of the Portable Gauge and Radiation Safety Program. The corporate NRC Material License program will also be co-administrated by David Drawdy who performs calibration, inspections, and minor repairs of the gauges.

Fort Myers
Fort Pierce
Gainesville
Jacksonville
Leesburg
Miami
Ocala

OFFICES IN:

Atlanta

Orange City
Orlando

Palm Coast

br 3

LL 31368

03038028

(09-31368-01)

- Panama City
- Rockledge
 Sarasota
- St. Augustine

2009

Tampa
 West Palm Beach

Radioactive Material

The radioactive materials to be possessed (in our portable gauges) are outlined in the attached **Portable Gauge Inventory spreadsheet**. The spreadsheet contains all gauges currently owned and used in the field by our company employee technicians at all offices that have gauges. For our work activities both on and off NRC jurisdiction properties there is generally no more than one portable gauge on a job site at any given time. For a larger project with multiple work areas there may be two gauges, definitely no more than three portable gauges on the site at any given time. This may include say two gauges in field use and one gauge in its protective secured shipping case in the back of a truck.

Purpose(s) For Which Material Will Be Used

The portable gauges will be used to measure the density and moisture properties of soil, sands, various road base materials, and asphalt used in the construction of roads, parking lots, building foundation pads, airport runways, rail road rail base material, and underground utility installation applications.

Individual(s) Responsible For Radiation Safety Program and Training Experience

The Corporate Radiation Safety Officer – RSO for the MRC Material License will be Jim Lewis. Mr. Lewis is our company Risk Manager, Safety Director, and Fleet Manager. Mr. Lewis has 19 years of risk management and safety experience in the construction, transportation, and manufacturing industries. He has been employed with our company since April 2001 and has served as the "Corporate RSO" since July 2001. Since each office has their own state license the Corporate RSO position is an oversight position with the purpose of ensuring each office meets their state license requirements.

Mr. Lewis completed the Radiation Safety Officer training course on 6/20/2001 through Troxler Electronic Laboratories. The RSO course Certificate of Completion is attached.

Also attached is the document used to verify the training required by 49CFR172, Subpart H. This training was also completed on 6/20/01 and expired on 6/20/04. With an RSO at each office I've had no need to transport portable gauges over the last several years. Due to the importance of this program, I have registered for refresher RSO and 49CFR172, Subpart H training on 6/25/09 in Tampa, Florida through Troxler Electronic Laboratories. Upon completion of the 6/25/09 course, the certificates of course completion will be available for NRC review if necessary. Please let me know if the certificates should be forwarded for your records.

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Training For Individuals Working In or Frequenting Restricted Areas

All work performed by our company which utilizes portable gauges is performed by our employees. We do not use subcontractors or leased employees for our material testing, inspection, monitoring, and quality control / assurance work. All employees who use and transport portable gauges have successfully completed the Nuclear Gauge Safety Training Program and the training required by 49CFR172, Subpart H for the labeling of protective shipping containers, preparation of gauges and containers for transport, the transportation of shipping containers and gauges, regulatory compliance, emergency response, personal protection and accident avoidance. Our employees must prove their training by providing an original course completion certificate for both courses. The training required by 49CFR172, Subpart H is required to be completed no less than every three years (36 months).

In addition to the prior described training, there is periodic training provided by the RSO at each office through employee meetings, memos, and one-on-one training provided by the managers and supervisors. Company-wide training and education topics are disseminated to the RSO's and employee gauge users via memos with topics including timely issues of concern, new regulations, new company policies, and the like.

Refresher Nuclear Gauge Safety training is required when an employee exhibits a lack of understanding of portable gauge operation, safety, security, and transportation safety. Our most common infractions involve employees neglecting to double lock the shipping transportation container or walking away from a gauge when in use. When infractions or concerns are observed or reported to us we address the issues with the employee(s) through counseling / coaching, disciplinary actions, and often times require the employee to re-take the gauge safety course.

Project site specific training is provided to our employees for issues such as site security, privacy & confidentiality issues, site concerns & hazards, and site protocols.

Facilities and Equipment

Due to the nature of our projects and the close proximity of our project to our offices all portable gauges are expected to be stored at our Branch Offices which under our State of. Florida and State of Georgia licenses are our permanent designated storage facilities. No temporary storage of portable gauges is expected on NRC jurisdiction properties. If temporary storage of a portable gauge on NRC jurisdiction arises this will be reported to the NRC for review and approval, if even permitted.

Radiation Safety Program

Radiation survey meters are readily available for our use through a number of portable gauge maintenance and repair vendors located throughout Florida and Georgia including

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Troxler Electronic Laboratories and Atlantic Drilling Supply. Company-wide we own approximately three radiation survey meters which are shared amongst our offices as needed. The meters meet the criteria in the section entitled "Radiation Safety Program – Instruments" in NUREG-1556, Vol. 1, Rev. 1, dated November 2001.

Physical inventories of our gauges are conducted by the RSO at each office, Construction Services Department Managers, Branch Managers, and the Corporate RSO on varied frequencies and formality. There are a few RSO's who informally "spot check" their gauges daily, others who inventory their gauges at least once a week to once a month, and some who conduct inventories every few months. Formal inventories and audits are conducted no less than every six months by the RSO.

Occupational dosimetry for all offices for all portable gauge users is conducted through personnel dosimetry monitoring using personnel badges processed and evaluated by an NVLAP approved lab on a pre-designated exchange frequency recommended by the processor for their badge product. We use Global Dosimetry and our exchange frequency is quarterly. Exposure to portable gauge sources at our temporary project sites is limited to our employee technician who is operating the portable gauge while wearing a personnel dosimetry monitoring badge.

Public dose exposure levels for areas where our portable gauges are stored at our offices are routinely evaluated in public dose studies' using survey meters.

All offices have implemented, maintained, and disseminated to all portable gauge users Operating and Emergency Procedures including transportation safety and security precautions. Each operator receives a copy of the procedures to keep in their truck as well as a copy is maintained in the portable gauge transportation shipping container. Copies of our procedures are provided to clients and site safety & security officers to keep at their job sites upon request. Our procedures meet and possible exceed the procedures in Appendix H of NUREG-1556, Vol. 1, dated November 2001.

Leak testing for all portable gauges is performed by the RSO at each office. The RSO is qualified and authorized to perform leak testing through training and experience. On occasion, a gauge may be at the manufacturer or an authorized gauge repair company for repairs and the leak testing is performed there during the repair. The manufacturers and authorized repair companies are authorized by the Agreement States of Florida and Georgia to perform leak testing. Portable gauges are leak tested on the frequency specified in the Sealed Source and Device Registration sheet. We have models which are leak tested annually and models which are leak tested every six months. Leak test kits are purchased from the gauge manufacturers or organizations authorized by the manufacturers which are authorized by the Agreement States.

Portable gauge cleaning, lubrication, and routine maintenance is performed by the RSO at each office and by David Drawdy who is our Quality Systems Manager. Mr. Drawdy is a full-time employee who performs the calibration of our portable gauges and performs

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routine maintenance as necessary. All cleaning, lubrication, and routine maintenance is performed to each manufacturer's recommendations and instructions.

Non-routine maintenance and repairs including but not limited to the removal or the source or source rod from the gauge is performed by the portable gauge manufacturers or an organization authorized by the manufactures' which are authorized by the Agreement State.

In closing I would like to thank you in advance for your assistance with our application process. The \$1,300.00 application fee is enclosed along with various attachments. Please let me know if you have any questions or need additional materials. My office phone number is (407) 423-0504, ext. 23339 and my cell number is (321) 287-1491.

Best Regards,

Corporate Risk Manager Safety Director Fleet Manager

Mark C. Israel, PE President

APPENDIX A

NRC FORM 313 U. S. NUCLEAR REGULATORY COMMISSION (8-1999)	APPROVED BY OMB: NO. 3150-0120 EXPIRES:08/31/2002
10 CFR 30, 32, 33	Estimated burden per response to comply with this mandatory information collection request.
APPLICATION FOR MATERIAL LICENSE	7.4 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. Send comments regarding burden estimate to the Records Management Branch (7.8 EG). U.S. Nucleal Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to bjs1@nrc.gov and to the Desk Officer (Office of Information and Regulatory Artains, RDE-10202, (2150-0120). Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, NRC may no conduct or sponsor, and a person is not required to respond to, the information collection.
INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUI SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO T	HE NRC OFFICE SPECIFIED BELOW.
APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:	IF YOU ARE LOCATED IN:
DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON, DC 2055-0001	ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:
ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:	MATERIALS LICENSING SECTION U.S. NUCLEAR REGULATORY COMMISSION, REGION III
IF YOU ARE LOCATED IN:	801 WARRENVILLE RD. LISLE, IL 60532-4351
CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE, MARYLAND,	
MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, PENNSYLVANIA, RHODE ISLAND, OR VERMONT, SEND APPLICATIONS TO:	ALASKA, ARIZDNA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:
LICENSING ASSISTANT SECTION NUCLEAR MATERIALS SAFETY BRANCH	NUCLEAR MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION I 475 ALLENDALE ROAD KING OF PRUSSIA, PA 19405-1415	U.S. NUCLEAR REGULATORY COMMISSION, REGION IV 611 RYAN PLAZA DRIVE, SUITE 400
	11 31360
ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, PUERTO RICO, SOUTH CAROLINA, TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:	03038028
SAM NUNN ATLANTA FEDERAL CENTER U. S. NUCLEAR REGULATORY COMMISSION, REGION II	03121
61 FORSYTH STREET, S.W., SUITE 23T85	
ATLANTA, GEORGIA 30303-8931	(09-31368-01)
PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR R MATERIAL IN STATES SUBJECT TO U.S.NUCLEAR REGULATORY COMMISSION JURISDICTIO	EGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED
1. THIS IS AN APPLICATION FOR (Check appropriate item)	2. NAME AND MAILING ADDRESS OF APPLICANT (Include Zip code)
	Universal Engineering Sciences Inc.
B. AMENDMENT TO LICENSE NUMBER	3532 Maggie Blud.
	Orlando, FL 32811
3. ADDRESS(ES) WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED Temporary jobsites anywhere in t	he United 4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION JIM LEWIS
States where NRC maintains Jur	isdiction. (321) 287-1491
SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATIO	N TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.
 RADIOACTIVE MATERIAL. Element and mass number; b, chemical and/or physical form; and c, maiximum 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. 13. CERTIFICATION (Must be completed by applicant). THE APPLICANT INCEPERANDS THAT	12. LICENSEE FEES (See 10 CFR 170 end Section 170.31) FEE CATEGORY AMOUNT AMOUNT AMOUNT AMOUNT AMOUNT
 CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT / UPON THE APPLICANT. 	ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING
THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE CONFORMITY WITH ITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35 CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.	5, 36, 39 AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND
WARNING: 18 U.S.C. SECTION 1001 ACT OFJUNE 25, 1948 62 STAT. 748 MAKES IT A CRIM ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS	INAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO JURISDICTION.
CERTIFYING OFFICEB - TYPEOPRINTED NAME AND TITLS Mult ISOUL, Press Lut	SIGNADORE
FOR NRC U	SE ONLY
TYPE OF FEE FEE LOG FEE CATEGORY AMOUNT RECEIVED CHECK N	
APPROVED BY DATE	
	172000

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ITEMS 5 AND 6: MATERIALS TO BE POSSESSED AND PROPOSED USES

Yes	No	Radioisotope	Manufacturer or Distributor Model No.	Quantity	Use As Listed on SSD Certificate	Specify Other Uses Not Listed on SSD Certificate
		Cesium-137	Sealed source manufacturer or distributor and model number: <u>See attached inventory</u> Device manufacturer or distributor and model number: <u>See attached inventory</u>	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate	Yes D Specific description of the gauge use:	Vot applicable Uses are: (Submit safety analysis supporting safe use)
		Americium- 241	Sealed source manufacturer or distributor and model number. See attactal inventory Device manufacturer or distributor and model number: See attactal inventory	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate	Yes D Specific description of the gauge use:	✓Not applicable ☐ Uses are: (Submit safety- analysis supporting safe use)

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Yes	Nö	Radioisotope	Manufacturer or Distributor Model No.	Quantity	Use As Listed on SSD Certificate	Specify Other Uses Not Listed on SSE Certificate
		Californium- 252	Sealed source manufacturer or distributor and model number: Device manufacturer or distributor and model number:	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate	Yes Specific description of the gauge use:	 Not applicable Uses are: (Submit safety analysis supporting safe use)
		Other Isotope: (Specify):	Sealed source manufacturer or distributor and model number: Device manufacturer or distributor and model number:	Not to exceed either the maximum activity per source or maximum activity per device as specified in Sealed Source and Device Registration Certificate	Yes Construction of the gauge use:	ONOT: applicable Uses are: (Submit safety analysis supporting safe use)

Financial Assurance Required and Evidence of Financial Assurance Provided

NUREG - 1556, Vol. 1, Rev. 1

ITEMS 7 THROUGH 11: TRAINING AND EXPERIENCE, FACILITIES AND EQUIPMENT, RADIATION SAFETY PROGRAM, AND WASTE DISPOSAL

4	Item No. And Title	Suggested Response	Yes	Alternative Procedures Attached
	INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING AND EXPERIENCE – RADIATION SAFETY OFFICER	Before obtaining licensed materials, the proposed RSO will have successfully completed one of the training courses described in Criteria in the section entitled "Individual(s) Responsible for Radiation Safety Program and Their Training and Experience = Radiation Safety Officer" in NUREG-1556, Vol: 1, Rev. 1, dated November 2001.		
8.	TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS	Before using licensed materials, authorized users will have successfully completed one of the training course described in Criteria in the section entitled "Training for Individuals Working In or Frequenting Restricted Areas" in NUREG-1556, Vol. 1, Rev 1, dated November 2001.	G	D
9.	FACILITIES AND EQUIPMENT	No information needs to be submitted in response to this item, key issues are addressed under "Radiation Safety Program – Public Dose" and "Radiation Safety Program – Operating and Emergency Procedures."	Respons Need No	e Item 9 se of Be Submitted oplication
10.	RADIATION SAFETY PROGRAM – AUDIT PROGRAM	The applicant is <i>not</i> required to, and should not, submit its audit program to NRC for review during the licensing phase.		ot Be Submitted oplication
10.	RADIATION SAFETY PROGRAM – TERMINATION OF ACTIVITIES	The applicant is <i>not</i> required to submit a response to the termination of activities section during the initial application. However, when the license expires when the licensee ceases operation, NRC Form 314 must be submitted.	NYZAZYMY COS SZENE	ot Be Submitted
10.	RADIATION SAFETY PROGRAM – SURVEY INSTRUMENTS	We will either possess and use, or have access to and use, a radiation survey meter that meets the Criteria in the section entitled "Radiation Safety Program – Instruments" in NUREG-1556, Vol. 1, Rev. 1, dated November 2001.	Ľ	٥

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Item No. And Title	Suggested Response	Yes	Alternative Procedures Attached
10: RADIATION SAFETY PROGRAM – MATERIAL RECEIPT AND ACCOUNTABILITY	Physical inventories will be conducted at intervals not to exceed 6 months, to account for all sealed sources and devices received and possessed under the license.	Ø	
10. RADIATION SAFETY PROGRAM – OCCUPATIONAL DOSIMETRY	Either we will maintain, for inspection by NRC, documentation demonstrating that unmonitored individuals are not likely to receive a radiation dose in excess of 10 percent of the allowable limits in 10 CFR Part 20, or we will provide dosimetry processed and evaluated by an NVLAP-approved processor that is exchanged at a frequency recommended by the processor.	ď	
10. RADIATION SAFETY PROGRAM – PUBLIC DOSE	The applicant is <i>not</i> required to submit a response to the public dose section during the licensing phase. This matter will be examined during an inspection.	THE REPORT OF THE PARTY OF	ot Be Submitted
10. RADIATION SAFETY PROGRAM – OPERATING AND EMERGENCY PROCEDURES	We will implement and maintain the operating and emergency procedures in Appendix H of NUREG-1556, Vol. 1, Rev. 1, dated November 2001, and provide copies of these procedures to all gauge users and at each job site.		
	OR Operating and emergency procedures will be developed, implemented, and maintained and will meet the criteria in the section entitled "Radiation Safety Program – Operating and Emergency Procedures" in NUREG-1556, Vol. 1, Rev. 1, dated November 2001.		
10. RADIATION SAFETY PROGRAM – LEAK TEST	Leak tests will be performed at intervals approved by NRC or an Agreement Sate and specified in the Sealed Source and Device Registration Sheet. Leak tests will be performed by an organization authorized by NRC or an Agreement State to provide leak testing services for other licensees or using a leak test kit supplied by an organization authorized by NRC or an Agreement State to provide leak test kits to other licensees and according to the kit supplier's instructions		The information in Appendix J supporting a request to perform leak testing and sample analysis is attached.

Item No. And Title	Suggested Response	Yes	Alternative Procedures Attached
0. RADIATION SAFETY	Routine Cleaning and Lubrication		
PROGRAM – MAINTENANCE	We will implement and maintain procedures for routine maintenance of our gauges according to each manufacturer's recommendations and instructions.		
	Non-Routine Maintenance		A CONTRACTOR OF A CONTRACTOR O
	We will send the gauge to the manufacturer or other person authorized by NRC or an Agreement State to perform non-routine maintenance or repair operations that require the removal of the source or source rod from the gauge.		The information listed in Appendix G supporting a request to perform non-routine maintenance in-house is attached.
10.RADIATION SAFETY PROGRAM – TRANSPORTATION	The applicant is <i>not</i> required to submit its response to transportation during the licensing process. However, this issue will be reviewed during inspection.	1	ot Be Submitted oplication
1. WASTE MANAGEMENT - GAUGE DISPOSAL AND TRANSFER	The applicant is <i>not</i> required to submit a response to waste management during the licensing process. However, the licensee should develop, implement, and maintain gauge transfer and disposal procedures in its radiation protection program.	1000 XX2 XX200 CO Z 3	of Be Submitted



UNIVERSAL ENGINEERING SCIENCES, INC. PORTABLE GAUGE INVENTORY

	GAUGE INFOR	MATION		Cs-137 NUCLIDE SOUR				Am 241:Be NUCLIDE SOU	JRCE INFO	RMATION				GAUGE A	DMINISTRATION	
					1 10 11						1. A					
Gauge Number	Manufacturer	Model No. Gauge Serial	No. Cs-137 Nuclid	Drawing/M Cs Source Ser le odel No. No.	rial Cs Source Activity in mCi	Cs Source Activity Date	Am 241:Be Nuclide		Am Source Serial No.	Am Source Activity in mCi	Am Source Activity Date	Annual Gauge Inspection Date	Date of last leak test	Date of last calibraration	Gauge storage location	Notes
	and a second sec	and the second s	and and a second	Although a state of the state o	14- 	· · · · ·										
								7								this is a sample of the notes section for this area (this section will automatical) expand
Sample Gauge 1	1 Troxler	3411-8 12	3456 Cs-137	A-102112 40-3456	8 mCi	9/23/1978	Am 241:8e	A-102451 48	8-2345	40 Mci	8/23/1978	2/11/90 J. Lewis	1/24/09 J. Lewis	1/18/2009	Orlando Office	as they input information
Atlanta	1 Troxler		8647 Cs-137	102112 77-5822	8mCi	9/25/2006	Am 241:Be		8-3389	40 mCi	9/29/2006	8/12/08 Modlin	8/12/08 Modlin	12/10/2008		
Atlanta	2 Troxler		3299 Cs-137	102112 50-1690	8mCi		Am 241:Be	102451 47		40 mCi		10/22/08 Modlin	10/22/08 Modlin	9/3/2008		
Atlanta Daytona	3 Troxler 1 Troxler		5709 Cs-137 5109 Cs-137	102112 77-2774 102112 50-3950	8mCi 8mCi	5/12/2004 9/18/1987		102451 78 102451 47		40 mCi 40 mCi		4/3/09 Modlin 10/01/08 Bass	4/3/09 Modlin 4/11/09 Bass	12/10/2008	Atlanta Daytona	
Daytona	2 Troxler		5425 Cs-137	102112 77-2533	8mCi	9/19/2004			3-489	40 mCi		10/01/08 Bass	4/11/09 Bass	9/10/2008		2
Daytona	3 Troxler		5424 Cs-137	102112 77-2521	8mCi	4/22/2004		102451 47	7-488	40 mCi		10/01/08 Bass	4/11/09 Bass	6/1/2008		
Daytona	4 Troxler		0827 Cs-137	102112 750-5417	8mCi		Am 241:Be	102451 47		40 mCi		7/15/08 R Carney	7/17/08 K O'Leary	6/10/2008		
Daytona	5 Troxler		1313 Cs-137	102112 750-5997	8mCi 8mCi	9/9/1999		102451 47		40 mCi 40 mCi		10/01/08 Bass	4/11/09 Bass	8/25/2008 9/1/2008		
Daytona Daytona	6 Troxler 7 Troxler		5917 Cs-137 4706 Cs-137	<u>102112</u> 77-3019 102112 77-1712	8mCi 8mCi	9/15/2004 7/1/2003		102451 78 102451 47		40 mCi 40 mCi	<u> </u>	10/01/08 Bass	4/11/09 Bass 4/11/09 Bass	8/25/2008		
Daytona	8 Troxler		5906 Cs-137	102112 77-2920	8mCi	10/15/2004		102451 78		40 mCi		10/01/08 Bass	4/11/09 Bass	8/25/2008		
Ft. Myers	1 Troxler		2462 CS-137	102112 50-0715	8mCi		Am 241:8e	102451 47		40 mCi	110	6/3/2008			Fort Myers	
Ft. Myers	2 Troxler		6648 Cs-137	102112 75-9648	8mCi		Am 241:Be	102451 47		40mCi		4/29/2008		4/29/2008		
Ft. Myers Ft. Myers	3 Troxler 4 Troxler		2580 Cs-137 1143 Cs-137	102112 75-4314 102112 40-8645	8mCi 8mCi		Am 241:Be Am 241:Be	102451 47 102451 47		40mCi 40mCi		6/26/2008		6/26/2008	Fort Myers Fort Myers	
	5 Troxler		6995 Cs-137	102112 40-8845	8mCi	6/30/2005			3-1862	40mCi	7/11/2005				Fort Myers	
Ft. Myers	6 Troxler		8168 Cs-137	102112 750-3438	8mCi		Am 241:Be	102451 47		40mCi		6/4/2008			Fort Myers	
	7 Troxler		8748 Cs-137	102112 77-6129	8mCi		Am 241:Be	102451 78		40mCi	9/29/2006			4/10/2008	Fort Myers	
Ft. Pierce	1 Troxler		7720 Cs-137	A-102112 77-4969	9 mCi		Am 241: Be		3-2487 7-986	44 mCi 40 mCi	A					
Ft. Pierce Ft. Pierce	2 Troxier 3 Troxier		4904 Cs-137 0416 Cs-137	A-102112 40-1923 A-102112 75-1773	8 mCi 9 mCi		Am 241: Be Am 241: Be		7-980 7-15894	40 mCi						
Ft. Pierce	4 Troxler		0417 Cs-137	A-102112 73-1774	9 mCi		Am 241: Be	A-102451	10001	44 mCi						
Gainesville	1 Troxler	3440 3	9044 Cs-137	102112 77-6498	8mCi	3/7/2008	Am 241:Be	102451 78		40mCi	2/19/2007	7/8/2008			Gainesville Office	
Gainesville	2 Troxier		9794 Cs-137	102112 750-4050	8mCi	9/24/1998		102451 47		40mCi	4/1/1998	4/22/2008			Gainesville Office	
Gainesville Gainesville	3 Troxler 4 Troxler		2328 Cs-137 5886 Cs-137	102112 75-4011 102112 75-8870	8mCi 8mCi	4/15/1993 1/24/2006		102451 47 102451 47		40mCi 40mCi	1/19/1993 11/15/1995	7/1/2008	· · · · ·		Gainesville Office Gainesville Office	
	5 Troxler		8747 Cs-137	102112 77-6128	8mCi	1/9/2007		102451 78		40mCi	9/29/2006	7/23/2008			Gainesville Office	
Gainesville	6 Troxler		9465 Cs-137	102112 750-3719	8mCi	4/1/1998		102451 47		40mCi	2/26/1998	7/8/2008	3 7/8/2008		Gainesville Office	
	7 Troxler		5120 Cs-137	102112 50-3962	8mCi	9/18/1987		102451 47		40mCi	9/16/1987	7/1/2008			Gainesville Office	
	8 Troxler		1223 Cs-137	102112 75-2713	8mCi	2/18/1992		102451 47		40mCi 40mCi	3/16/1992	7/1/2008		, ,	Gainesville Office Gainesville Office	
	9 Troxler 10 Troxler		6919 Cs-137 7828 Cs-137	102112 77-3983 102112 77-5159	8mCi 8mCi	5/25/2005 5/15/2006		102451 78 102451 78		40mCi 40mCi	6/22/2005 5/11/2006	7/23/2008		, ,	Gainesville Office	
Jacksonville	1 Troxler		6745 Cs-137	102112 75-9880	8mCi	5/29/1996		102451 47		40mCi		7/15/08 R Carney			Jacksonville	
	2 Troxler	34302	7225 Cs-137	102112 750-962	8mCi	2/5/1997	Am241:Be	102451 47	7-23743	40mCi	10/31/1996	7/15/08 R Carney	7/17/08 K O'Leary	12/17/2008		
	3 Troxler		0166 Cs-137	102112 750-4421	8mCi	12/1/1998		102451 47		40mCi	<u> </u>	7/15/08 R Carney	7/17/08 K O'Leary	12/18/2008		
	4 Troxler 5 Troxler		9364 Cs-137 1852 Cs-137	102112 750-2588	8mCi 8mCi	<u>10/20/1997</u> 4/4/2000		102451 47 102451 47		40mCi 40mCi		7/15/08 R Carney	7/17/08 K O'Leary 7/17/08 K O'Leary	1/27/2009 12/16/2008		
	6 Troxler		2304 Cs-137	<u>102112</u> 750-6795 102112 750-7679	8mCi	11/15/2000		102451 47		40mCi		<u> </u>		12/16/2008		
	7 Troxler		2229 Cs-137	102112 750-7369	8mCi	5/24/2000		102451 47		40mCi				12/16/2008		
	8 Troxler		4219 Cs-137	102112 752-103	8mCi		Am241:Be	102451 47		40mCi				12/17/2008		
	9 Troxler		4220 Cs-137	102112 752-104	8mCi	4/2/2003		102451 47		40mCi		7/15/08 R Carney	7/17/08 K O'Leary	12/15/2008		
	10 Troxler 11 Troxler		4270 Cs-137 4708 Cs-137	<u>102112 751-309</u> 102112 77-1714	8mCi 8mCi	2/26/2003		102451 47 102451 47		40mCi 40mCi			7/17/08 K O'Leary 7/17/08 K O'Leary	12/15/2008 12/15/2008		
	12 Troxler		7281 Cs-137	102112 77-4406	8mCi	1/18/2006		102451 47		40mCi		7/15/08 R Carney	7/17/08 K O'Leary	12/17/2008		
Jacksonville	13 Troxler	3430 6	0385 Cs-137	102112 77-7471	8mCi	10/23/2007	Am241:Be	102451 47	-17675	40mCi	3/16/1992	7/15/08 R Carney	7/17/08 K O'Leary	12/16/2008	Jacksonville	
	14 Troxler		9660 Cs-137	102112 77-7209	8mCi	8/9/2007		102451 78		40mCi		7/15/08 R Carney	7/17/08 K O'Leary	5/19/2008		
	1 Troxler 2 Troxler		7564 CS-137 9364 CS-137	102112 50-7001 102112 50-9028	8 Mci 8 Mci	7/24/1989		102451 47 102451 47		40 Mci 40 Mci		5/19/08 Drawdy 1/08/09 Drawdy	1/14/2009 10/1/2008	5/19/2008 1/8/2009	Ocala Ocala	
	3 Troxler		8416 CS-137	102112 50-9028	8 Mci	12/31/1990		102451 47		40 Mci		5/19/08 Drawdy	10/1/2008	5/19/2009		
	4 Troxler		4346 CS-137	102112 50-2968	8 Mci	10/6/1986		102451 47		40 Mci		5/20/08 Drawdy	10/1/2008	5/20/2008	Ocala	
	5 Troxler	3430 3	4962 CS-137	102112 77-2031	8 Mci	9/29/2003	AM241 Be	102451 47	-30220	40 Mci	2/4/2002	5/19/08 Drawdy	10/1/2008	5/19/2008		
	6 Troxler		8567 CS-137	102112 77-6025	8 Mci	10/18/2006		102451 78		40 Mci	9/11/2006	1/10/09 Drawdy	10/1/2008	1/10/2009		
	1 Troxler 2 Troxler	34118 5711 34118 11624	CS-137 CS-137	CC-2714 102112 40-9171	8.2 mCi 8.5 mCi	10/11/1978 9/26/1984		CA 102451 47	and the second s	40.0 mCi 40.0 mCi	10/11/1984	12/5/2008		12/5/2008	Orlando Orlando	
Unanuo		34110 11024		102112 40-91/1	0.3 1110	5/20/1504	001241 DC	102431 47	-2330	-0.01101	10/11/1504	12/3/2000	1 2/24/2009	12/ 3/ 2000	onanuo	L

UNIVERSALENGINEERING SCIENCES, INC. PORTABLE GAUGE INVENTORY (cont'd)

				-			7	1	r									
Orlando	3 Troxier	3440	16627	CS-137		50-5496	8.0 mCi	<u> </u>	AM241 Be		51 47-12052	40.0 mCi	7/12/1988		2/27/2009	8/18/2008		
Orlando	4 Troxler	3411B	19595	CS-137		50-9317	8.0 mCi		AM241 Be		51 47-15073	40.0 mCi	8/3/1990		2/24/2009	2/26/2009		
Orlando	5 Troxler	3430	23666	CS-137		75-5730	8.0 mCi	5/19/1994			51 47-19490	40.0 mCi	5/14/1994	• • •	2/27/2009	12/8/2008		
Orlando	6 Troxler	3430	23293	CS-137		75-5308	8.0 mCi	3/9/1994	AM241 Be	1024	51 47-19175	40.0 mCi	2/7/1994		2/24/2009	12/8/2008		
Orlando	7 Troxler	3411	5152	CS-137		40-2207	8.4 mCi	11/29/1977	AM241 Be	1024	51 47-1258	40.0 mCi	1/17/1978	7/17/2008	2/24/2009	7/17/2008		
Orlando	8 Troxler	3411B	13662	CS-137		50-2427	8.5 mCi	3/19/1996	AM241 Be		47-868980	40.0 mCi	3/19/1996	7/18/2008	2/26/2009	7/18/2008	Orlando	
Orlando	9 Troxler	3411	14001	CS-137	102112	50-2189	8.0 mCi		AM241 Be	1034	51 47-9358	40.0 mCi		8/25/2008	2/24/2009	8/25/2008	Orlando	
Orlando	10 Troxler	3440	18251	CS-137	102112	50-7717	8.0 mCi		AM241 Be	1034	51 47-13700	40.0 mCi		8/1/2008	2/26/2009	8/1/2008	Orlando	
Orlando	11 Troxler	3440	15739	CS-137	102112	50-4640	8.0 mCi		AM241 Be	1034	51 47-11135	40.0 mCi		10/2/2008	2/24/2009	10/2/2008	Orlando	
Orlando	12 Troxler	3440	34843	CS-137		77-1891	8.0 mCi	8/6/2003	AM241 Be	1024	51 78-55	40.0 mCi	10/9/2003	12/5/2008	2/26/2009	12/5/2008	Orlando	
Orlando	13 Troxler	3440	34867	CS-137		77-1921	8.0 mCi	8/20/2003	AM241 Be		51 78-107	40.0 mCi	11/18/2003	8/8/2008	2/24/2009	8/8/2008		
	14 Troxler	3440	20411	CS-137		75-1765	8.0 mCi	6/20/1991		1024	51 47-15889	40.0 mCi	2/15/1991	6/16/2008	2/24/2009	6/16/2008	Orlando	
Orlando	15 Troxler	3440	20409	CS-137		75-1762	8.0 mCi		AM241 Be		51 47-15887	40.0 mCi	2/15/1991	2/26/2009	2/26/2009	2/26/2009		
Orlando	16 Troxler	3430	22701	CS-137		75-4463	8.0 mCi	0,20,1551	AM241 Be		51 47-18545	40.0 mCi	2,10,1001	4/8/2009	2/24/2009	4/8/2009	1	
Orlando	17 Troxler	3430	22177	CS-137		75-3799	8.0 mCi		AM241 Be		51 47-17543	40.0 mCi	· ·	5/20/2008	2/26/2009	5/20/2008		
Orlando	18 Troxler	3440	24595	CS-137		75-6661	8.0 mCi		AM241 Be		51 47-20733	40.0 mCi		3/9/2009	3/9/2009	3/9/2009		
	19 Troxler	3440	24594	CS-137		75-6660	8.0 mCi		AM241 Be		51 47-20732	40.0 mCi		7/31/2008	2/25/2009	7/31/2008		
Orlando			15190	CS-137	102112		8.0 mCi		AM241 Be	1034	47-10673	40.0 mCi	+	6/5/2008	2/23/2009	6/5/2008		
Orlando	20 Troxler	3440				75-7720												Laashura Causa
Orlando	21 Troxler	3440	22765	CS-137		75-4538	8.0 mCi		AM241 Be		47-18610	40.0 mCi		9/19/2008	10/15/2008	9/19/2008		Leesburg Gauge
Orlando	22 Troxler	3440	18254	CS-137		50-7720	1		AM241 Be		47.000			6/13/2008	10/8/2008	6/13/2008		Leesburg Gauge
Orlando	23 Troxler	3440	33263	CS-137		750-8642			AM241 Be		47-8914		<u> </u>	3/17/2009	10/16/2008	3/17/2009		Leesburg Gauge
Orlando	24 Troxler	3411	14612	CS-137		50-3287			AM241 Be		51 47-9967	<u> </u>		1/21/2009	10/6/2008	1/21/2009		Leesburg Gauge
Orlando	25 Troxler	3440	36096	CS-137		77-3225	8.0 mCi	8/16/2004		1024	51 78-987	40.0 mCi	9/22/2009		10/9/2008	1/28/2008		Leesburg Gauge
Orlando	26 Troxler	3440	19454	CS-137		50-9129			AM241 Be		AMN-V977			5/27/2008	5/20/2008	5/27/2008		Leesburg Gauge
Orlando	27 Troxler	3440	21541	CS-137	102112	75-3068			AM241 Be	1024	51 47-17788			3/19/2009	4/18/2008	3/19/2009	Orlando	Leesburg Gauge
	and the second second																	
Palm Coast	1 CPN	MC3 N	1381186	CS-137	CPN-131	M38118616	10 mCi	11/30/1988	AM241 Be	CPN-131	A8616	50 mCi	11/30/1988	Bi- Anuual 11/15/08	2/3/2009	8/15/2008	Palm Coast	
Palm Coast	2 Troxler	3430	34686	5 CS-137	A-102112	77-1692	8 mCi	1/7/2002	AM241 Be	A-102451	47-30246	40 Mci	5/2/2002	Bi- Anuual 11/15/08	2/3/2009	5/27/2008	Palm Coast	
			0,000											And the second	, , ,			
Palm Coast	3 Troxler	3440	20408	3 CS-137	A-102112	75-1761	8 mCi	6/20/1991	AM241 Be	A-102451	47-15886	40 Mci	2/15/1991	Bi- Anuual 11/15/08	2/3/2009	5/27/5008	Palm Coast	
r ann couse		5440	20400	100 107	// 102112	13 1701		0,20,1551			11 20000		2,20,2002		_, 0, _000	5, 2, , 0000		
Balm Coast	4 Troxier	3400	20/12	2 CS-137	A-102112	75-1768	8 mCi	6/20/1001	AM241 Be	A-102451	47-15890	40 Mci	4/22/1001	Bi- Anuual 11/15/08	2/3/2009	1/0/2000	Palm Coast	
Palm Coast	4 Troxier	5400	20412		A-102112	10-1100		0/20/1991	DIVIZAT DE	T-102401	147-13030		4/23/1991	DI- MICOG 11/13/40	2/3/2009	1/3/2009		<u> </u>
				0 00 137	4 103143	75 1700	0 mCi	2/7/4000	AM241 D-	A 1034E1	47-15866	40 Mci	2/15/1000	Or Amund an Inc. Inc.	2/2/2000	0 /E /2000	Dalm Coast	
Palm Coast	5 Troxler	3400		3 CS-137		75-1738 77-6063	8 mCi 9 mCi		AM241 Be	A-102451 A-102451	78-3342	40 Mici 44 mCi	9/29/2006	Bi-Anuual 11/15/08	2/3/2009		Palm Coast Panama City Office	
Panama City	1 Troxler				23 23.2			10/18/2006						and the second		5/20/2009		
Panama City	2 Troxler	3430		2 CS-137		750-2234	9 mCi	9/16/1997		A-102451	47-24983	44 mCi	9/16/1997	┝────┤			Panama City Office	<u> </u>
Panama City	3 Troxler	3440		CS-137		750-8943	9 mCi	· · · · ·	AM241 Be	A-102451	47-2973	44 mCi	1/9/1928				Panama City Office	
Panama City	4 CPN	MC3		111 8-147	CPN-131	0535CM				CDN 121	44044						Denema City Off	
Panama City							10 mCi	11/21/2002	-	CPN-131	1164NN	50 mCi	3/29/2001				Panama City Office	
	5 CPN	MC3	8133	3 CS-137	CPN-131	2336GC	10 mCi	6/15/1987	AM241 Be	CPN-131	8979NE	50 mCi	12/16/1987				Panama City Office	
Pensacola	1 Troxler	3430	8133 35594	CS-137	CPN-131 102112	2336GC 77-2485	10 mCi 8 mCi	6/15/1987 4/22/2004	AM241 Be Am-241:Be	CPN-131	8979NE 51 78-446	50 mCi 40 Mici	12/16/1987 4/19/2004	12/24/2008	8/25/2008		Panama City Office Panama City Off	
Pensacola	1 Troxler 2 Troxler	3430 3430	8133 35594 35593	CS-137 CS-137 Nuclide Cs-137 Nuclide	CPN-131 102112 102112	2336GC 77-2485 77-2484	10 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004	AM241 Be Am-241:Be Am-241:Be	CPN-131 1024 1024	8979NE 51 78-446 51 78-445	50 mCi 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004	8/7/2008	8/13/2008		Panama City Office Panama City Off Pensacola Office	
Pensacola Pensacola	1Troxler2Troxler3Troxler	3430 3430 3430	8133 35594 35593 35769	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide	CPN-131 102112 102112 102112	2336GC 77-2485 77-2484 77-2842	10 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004	AM241 Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 1024 1024	8979NE 51 78-445 51 78-445 51 78-755	50 mCi 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004	8/7/2008 8/7/2008	8/13/2008 8/25/2008	4/20/2008	Panama City Office Panama City Off Pensacola Office Pensacola Office	
Pensacola	1 Troxler 2 Troxler	3430 3430 3430 3430 3430	8133 35594 35593 35769 35769 35821	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide	CPN-131 102112 102112 102112 102112	2336GC 77-2485 77-2484 77-2842 77-2898	10 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 1024 1024 1024	8979NE 51 78-445 51 78-445 51 78-755 51 78-611	50 mCi 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004	8/7/2008 8/7/2008 8/7/2008	8/13/2008 8/25/2008 8/7/2008	4/20/2008 4/18/2008	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola	1 Troxier 2 Troxier 3 Troxier 4 Troxier 5 Troxier	3430 3430 3430 3430 3430 3440	8133 35594 35593 35769 35769 35821	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide	CPN-131 102112 102112 102112 102112 102112 102112	2336GC 77-2485 77-2484 77-2842 77-2898 75-1764	10 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 1024 1024 1024 1024	8979NE 51 78-446 51 78-445 51 78-755 51 78-611 51 47-15888	50 mCi 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991	8/7/2008 8/7/2008 8/7/2008 8/7/2008	8/13/2008 8/25/2008 8/7/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola	1 Troxler 2 Troxler 3 Troxler 4 Troxler	3430 3430 3430 3430 3430	8133 35594 35593 35769 35821 20410 38601	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide	CPN-131 102112 102112 102112 102112 102112 102112 102112	2336GC 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061	10 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024	8979NE 51 78-445 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340	50 mCi 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009	8/13/2008 8/25/2008 8/7/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola	1 Troxier 2 Troxier 3 Troxier 4 Troxier 5 Troxier	3430 3430 3430 3430 3430 3440	8133 35594 35593 35769 35821 20410 38601	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide	CPN-131 102112 102112 102112 102112 102112 102112 102112 102112	2336GC 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922	10 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024	8979NE 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202	50 mCi 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola	Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler	3430 3430 3430 3430 3430 3430 3440 3440	8133 35594 35593 35769 35821 20410 38601 38471	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112	2336GC 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922	10 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024	8979NE 51 78-445 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340	50 mCi 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006	8/7/2008 8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler	3430 3430 3430 3430 3430 3440 3440 3440 3440	8133 35594 35593 35769 35821 20410 38601 38471 11623	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112	2336GC 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922	10 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024 1024	8979NE 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202	50 mCi 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 1 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3440 3440 3440	8133 35594 35593 35769 35821 20410 38601 38471 11623 4891	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112	23366C 77.2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170	10 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be	CPN-131 1024 102	8979NE 78-446 51 78-755 51 78-755 51 78-611 51 78-3340 51 78-3202 47.2557	50 mCi 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci 40 Mci	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 3 Troxler 4 Troxler	3430 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3440 3411-8	8133 35594 35593 35769 35821 20410 38601 38471 11623 4891 27577	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Cs-137	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112	23366C 77.2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am241:Be Am 241:Be Am 241:Be	CPN-131 1024 102	8979NE 51 78-445 51 78-755 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202 47-2557 CAA-970	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 6 Troxler 7 Troxler 6 Troxler 6 Troxler 6 Troxler 6 Troxler	3430 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3440 3411-B 3430 3440	8133 35594 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Cs-137 Cs-137 Cs-137	CPN-131 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be Am 241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024 1024 102451 A-102451 A-102451 A-102451	8979NE 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202 47-2557 CAA-970 47-24111	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 1 Troxler 3 Troxler 4 Troxler 6 Troxler 6 Troxler 6 Troxler 7 Troxler 6 Troxler 7 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3440 3440 3440 3411-B 3430 3430 3411-B 3430 3440 3440	8133 35594 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 CS-137 CS-137 CS-137 CS-137 CS-137	CPN-131 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be	CPN-131 1024 102	8979NE 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202 47-2557 CAA-970 47-24111 47-12331 47-8048 51	50 mCi 40 mCi	12/16/1987 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 6 Troxler 6 Troxler 6 Troxler 7 Troxler 10 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3411-B 3411-B 3430 3440 3440 3440	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137	CPN-131 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be	CPN-131 1024 102	8979NE 78-445 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202 47-2557 CAA-970 47-24111 47-12331 47-8048 47-17802	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 6 Troxler 6 Troxler 6 Troxler 7 Troxler 10 Troxler 11 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3411-8 3411-8 3430 3440 3440 3440 3440 3440 3440 3440 3440 3440	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555 35655	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137	CPN-131 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278 77-2712	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002 7/1/2004	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be	CPN-131 1024 102	8979NE 78-446 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202 47-2557 CAA-970 47-24111 47-12331 47-8048 47-17802 78-636 78-636	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996 4/14/1992	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
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Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 6 Troxler 7 Troxler 6 Troxler 7 Troxler 10 Troxler 11 Troxler 12 Troxler 13 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3411-8 3430 3411-8 3430 3411-8 3430 3410 3440 3411-8 3430 3411-8 3430 3412 3430 3430 3430	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555 35655 35937 38352	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278 77-2712 77-3045 77-5689	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002 7/1/2004 8/30/2006	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be Am 241:Be	CPN-131 1024 102	8979NE 78-445 51 78-445 51 78-755 51 78-611 51 47-15888 51 78-3340 51 78-3202 47-2557 CAA-970 47-24111 47-12331 47-8048 47-17802 78-636 78-914 47-7797 47-7797	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996 4/14/1992	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/7/2008 8/6/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 6 Troxler 6 Troxler 6 Troxler 10 Troxler 10 Troxler 11 Troxler 12 Troxler 13 Troxler 1 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3411-8 3430 3411-8 3430 3411-8 3430 3411-8 3430 3411-8 3430 3410 3440 3430 3430 3430 3430 3430 3430 3430 3430	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555 35655 35937 38352 16730	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 Nuclide	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112	23366C 77-2485 77-2484 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278 77-2712 77-3045 77-5689 50-5598	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002 7/1/2004	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be	CPN-131	8979NE 78-445 51 78-445 51 78-755 51 78-611 51 78-755 51 78-611 51 47-15888 51 78-3202 47-2557 CAA-970 47-24111 47-12331 47-8048 47-17802 78-636 78-914 47-7797 47-12158	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996 4/14/1992 6/16/2004	8/7/2008 8/7/2008 8/7/2008 8/7/2009 1/9/2009 1/27/2009	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/7/2008 8/6/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009 9/9/2008	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Sarasota Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Sarasota	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 6 Troxler 7 Troxler 10 Troxler 11 Troxler 12 Troxler 13 Troxler 1 Troxler 2 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3411-8 3430 3411-8 3430 3411-8 3430 3411-8 3430 3411-8 3430 3410 3440 3440 3440 3440 3440 3430 3430 3430 3430 3440 3440 3430 3430 3440 3440	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555 35635 35937 38352 16730 24390	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 Nuclide	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278 77-2712 77-3045 77-5689 50-5598 75-6436	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002 7/1/2004 8/30/2006	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024 1024 102451 A-102451 A-102451 A-102451 A-102451 A-102451 A-102451 A-102451 A-102451 102451 102451	8979NE 78.446 51 78.445 51 78.755 51 78.611 51 78.755 51 78.611 51 47.15888 51 78.3340 51 78.3202 47.2557 CAA-970 47.24111 47.12331 47.8048 47.17802 78.636 78.914 47.7797 47.12158 47.20489 47.20489	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996 4/14/1992 6/16/2004	8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009 1/27/2009 9/9/2008	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/6/2008 8/6/2008 12/11/2008 8/7/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009 9/9/2008	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Sarasota Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Sarasota Sarasota	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 6 Troxler 7 Troxler 6 Troxler 10 Troxler 10 Troxler 11 Troxler 12 Troxler 13 Troxler 1 Troxler 1 Troxler 1 Troxler 13 Troxler 3 Troxler 3 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3411-8 3411-8 3411-8 3440 3440 3440 3440 3440 3430 3430 3430 3440 3440 3440	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555 35655 35937 38352 16730 24390 36584	CS-137 CS-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Nuclide Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Cs-137 Nuclide	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 102112 102112	23366C 77-2485 77-2484 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278 77-2712 77-3045 77-5689 50-5598	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002 7/1/2004 8/30/2006	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024 1024 102451 A-102451 A-102451 A-102451 A-102451 A-102451 A-102451 102451 102451 102451 102451	8979NE 78-445 51 78-445 51 78-755 51 78-611 51 78-755 51 78-611 51 47-15888 51 78-3202 47-2557 CAA-970 47-24111 47-12331 47-8048 47-17802 78-636 78-914 47-7797 47-12158	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996 4/14/1992 6/16/2004	8/7/2008 8/7/2008 8/7/2008 8/7/2009 1/9/2009 1/27/2009 9/9/2008 9/9/2008 8/21/2008	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/7/2008 8/6/2008	4/20/2008 4/18/2008 4/14/09 1/29/2009 1/29/2009 9/9/2008 8/21/2008	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Sarasota Office Sarasota Office Sarasota Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Sarasota Sarasota Sarasota	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 6 Troxler 7 Troxler 6 Troxler 10 Troxler 11 Troxler 12 Troxler 13 Troxler 1 Troxler 2 Troxler 3 Troxler 4 Troxler 1 Troxler 1 Troxler 1 Troxler 2 Troxler 3 Troxler 4 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3411-8 3411-8 3440 3440 3440 3440 3440 3440 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3440	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555 35655 35937 38352 16730 24390 36584 36989	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 C	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 102112 102112 102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278 77-2712 77-3045 77-5689 50-5598 75-6436 77-3800	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002 7/1/2004 8/30/2006	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be	CPN-131	8979NE 8979NE 51 78-445 51 78-755 51 78-611 51 78-755 51 78-611 51 78-755 51 78-611 51 78-755 51 78-3202 47-2557 CAA-970 47-24111 47-12331 47-8048 47-17802 78-636 78-914 47-7797 47-12158 47-20489 78-1342	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996 4/14/1992 6/16/2004	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009 9/9/2008 9/9/2008 8/21/2008 1/15/2008	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008 8/6/2008 1/15/2008 1/15/2008	4/20/2008 4/18/2008 1/29/2009 1/29/2009 9/9/2008 9/9/2008 8/21/2008 1/15/2008	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Sarasota Office Sarasota Office Sarasota Office Sarasota Office	
Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Pensacola Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Rockledge Sarasota Sarasota Sarasota Sarasota	1 Troxler 2 Troxler 3 Troxler 4 Troxler 5 Troxler 6 Troxler 7 Troxler 3 Troxler 4 Troxler 7 Troxler 6 Troxler 7 Troxler 10 Troxler 11 Troxler 12 Troxler 13 Troxler 1 Troxler 1 Troxler 1 Troxler 13 Troxler 3 Troxler 4 Troxler 3 Troxler 4 Troxler 5 Troxler	3430 3430 3430 3430 3430 3430 3440 3440 3440 3440 3411-8 3430 3411-8 3430 3411-8 3430 3411-8 3430 3411-8 3430 3440 3440 3440 3440 3430 3430 3430 3430 3440 3440 3440 3440 3440 3440 3440 3440	8133 35593 35769 35821 20410 38601 38471 11623 4891 27577 16908 14074 21555 35655 35937 38352 16730 24390 36584 36989 24313	CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 CS-137 Nuclide CS-137 Nuclide CS-137 Nuclide CS-137 C	CPN-131 102112 102112 102112 102112 102112 102112 102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 A-102112 102112 102112 102112 102112	23366C 77-2485 77-2484 77-2842 77-2898 75-1764 77-6061 77-5922 40-9170 CC-1910 750-1376 50-6077 50-2309 750-9278 77-2712 77-3045 77-5689 50-5598 75-6436 77-3800 75-6338	10 mCi 8 mCi	6/15/1987 4/22/2004 4/22/2004 6/11/2004 6/11/2004 6/20/1991 4/20/2007 9/25/2006 9/26/1984 2/8/1977 6/18/1997 3/14/2002 7/1/2004 8/30/2006	AM241 Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am-241:Be Am 241:Be Am 241:Be	CPN-131 1024 1024 1024 1024 1024 1024 1024 1024 1024 102451 A-102451 A-102451 A-102451 A-102451 A-102451 A-102451 102	8979NE 78.446 51 78.445 51 78.755 51 78.611 51 78.755 51 78.611 51 47.15888 51 78.3340 51 78.3202 47.2557 CAA-970 47.24111 47.12331 47.8048 47.17802 78.636 78.914 47.7797 47.12158 47.20489 78.1342 78.1342	50 mCi 40 mCi	12/16/1987 4/19/2004 4/19/2004 7/7/2004 7/26/2004 11/15/1991 9/29/2006 8/11/2006 11/10/1984 7/22/1977 11/27/1996 4/14/1992 6/16/2004	8/7/2008 8/7/2008 8/7/2008 8/7/2008 1/9/2009 1/27/2009 9/9/2008 9/9/2008 8/21/2008 8/21/2008 8/21/2008	8/13/2008 8/25/2008 8/7/2008 8/17/2008 8/17/2008 8/6/2008 1/15/2008 1/15/2008 8/4/2008	4/20/2008 4/18/2008 1/29/2009 1/29/2009 9/9/2008 9/9/2008 8/21/2008 8/21/2008 8/21/2008	Panama City Office Panama City Off Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Pensacola Office Sarasota Office Sarasota Office Sarasota Office Sarasota Office Sarasota Office Sarasota Office	
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UNIVERSALENGINEERING SCIENCES, INC. PORTABLE GAUGE INVENTORY (cont'd)

Tampa	3 Troxler	3411-B	11951	Cs-137		40-9524	7.7 mCi	Am 241:Be		47-7265	40 mCi	4/22/08 Haley	10/26/07 Haley	4/22/2008 Tampa Office	
Tampa	4 Troxler	3440	15738	Cs-137		50-4638	8 mCi	Am 241:Be		47-11134	40 mCi	2/04/09 Haley	3/20/09 Haley	2/4/2009 Tampa Office	
Tampa	5 Troxler	3440	24113	Cs-137		75-6101	8 mCi	8/9/1994 Am 241:Be		47-20145	40 mCi	9/6/1994 4/23/08 Haley	4/15/08 Haley	4/23/2008 Tampa Office	
Tampa	6 Troxler	3440	38616	Cs-137		77-6082	8 mCi	10/18/2006 Am 241:Be		78-3357	40 mCi	9/26/2006 3/18/09 Haley	10/20/08 Haley	3/18/2009 Tampa Office	
Tampa	7 Troxier	3440	38615	Cs-137		77-6081	8 mCi	10/18/2006 Am 241:Be		78-3356	40 mCi	9/26/2006 3/18/09 Haley	3/13/08 Haley	3/18/2009 Tampa Office	
Tampa	8 Troxier	3440	20413	Cs-137		75-1769	8 mCi	6/20/1991 Am 241:Be		47-1589	40 mCi	4/23/1991 4/28/08 Haley	3/05/08 Haley	4/28/2008 Tampa Office	
Tampa	9 Troxier	3411-B	14611	Cs-137		50-3286	8 mCi	1/2/1987 Am 241:Be		47-9966	40 mCi	1/7/1987 1/22/09 Haiey	10/6/08 Haley	1/22/2009 Tampa Office	
Tampa	10 Troxier	3411-B	15745	Cs-137		50-4646	8 mCi	1/19/1988 Am 241:Be		47-11141	40 mCi	3/14/1988 1/29/09 Haley	10/8/08 Haley	1/29/2009 Tampa Office	
West Palm	1 Troxler	3411	8139	CS-137	A-102112	40-5369	8 mCi	3/16/1981 AM241 Be	A-102451	47-4480	40 Mci	8/21/1980 2/5/09 Delgado	2/20/09 Delgado	8/12/2008 WPB Office	
West Palm	2 Troxler	3411	8549	CS-137	A-102112	40-5790	8 mCi	10/31/1981 AM241 Be	A-102451	47-4913	40 Mci	10/15/1981 2/5/09 Delgado	2/20/09 Deigado	12/23/2008 WPB Office	
West Palm	3 Troxler	3430	26746	CS-137	A-102112	75-9881	8 mCi	peeled off AM241 Be	A-102451	47-23221	40 Mci	7/9/1996 2/5/09 Delgado	2/20/09 Delgado	8/13/2008 WPB Office	
West Palm	4 Troxler	3430	29698	CS-137	A-102112	750-2278	8 mCi	7/23/1998 AM241 Be	A-102451	47-25339	40 Mci	7/23/1998 2/5/09 Delgado	2/20/09 Delgado	9/17/2008 WPB Office	
West Palm	5 Troxler	3430	30167	CS-137	A-102112	750-4422	8 mCi	12/1/1998 AM241 Be	A-102451	47-27319	40 Mci	6/22/1998 2/5/09 Delgado	2/20/09 Delgado	8/13/2008 WPB Office	
West Palm	6 Troxler	3430		CS-137	A-102112	750-5610	8 mCi	8/16/1999 AM241 Be	A-102451	47-15025	40 Mci	8/3/1990 2/5/09 Delgado	2/20/09 Delgado	9/16/2008 WPB Office	
West Palm	7 Troxler	3411	13224	CS-137	A-102112	50-1924	8 mCi	1/16/1986 AM241 Be	A-102451	47-8514	40 Mci	10/22/1986 2/5/09 Deigado	2/20/09 Delgado	8/11/2008 WPB Office	
West Palm	8 Troxler	3411	14604	CS-137	A-102112	50-3278	8 mCi	1/7/1987 AM241 Be	A-102451	47-9959	40 Mci	1/2/1987 2/5/09 Delgado	2/20/09 Delgado	9/17/2008 WPB Office	
West Palm	9 Troxler	3430	34607	CS-137	A-102112	77-1681	8 mCi	7/1/2003 AM241 Be	A-102451	47-9207	40 Mci	4/28/1986 2/5/09 Delgado	2/20/09 Delgado	9/16/2008 WPB Office	
West Palm	10 Troxler	3430	34617	CS-137	A-102112	77-1745	8 mCi	7/1/2003 AM241 Be	A-102451	47-8252	40 Mci	8/25/1985 2/5/09 Delgado	2/20/09 Delgado	2/18/2008 WPB Office	
West Palm	11 Troxler	3430	35624	CS-137	A-102112	77-2679	8 mCi	7/1/2004 AM241 Be	A-102451	78-583	40 Mci	6/16/2004 2/5/09 Delgado	2/20/09 Delgado	8/12/2008 WPB Office	
West Palm	12 Troxler	3430	35629	CS-137	A-102112	77-2684	8 mCi	7/1/2004 AM241 Be	A-102451	78-588	40 Mci	6/16/2004 2/5/09 Delgado	2/20/09 Deigado	8/11/2008 WPB Office	
West Palm	13 Troxler	3430	37866	CS-137	A-102112	77-5143	8 mCi	5/15/2006 AM241 Be	A-102451	78-2647	40 Mci	5/2/2006 2/5/09 Delgado	2/20/09 Delgado	7/16/2008 WPB Office	
West Palm	14 Troxier	3430	37867	CS-137	A-102112	77-5144	8 mCi	5/15/2006 AM241 Be	A-102451	78-2648	40 Mci	5/2/2006 2/5/09 Delgado	2/20/09 Delgado	7/16/2008 WPB Office	

Certificate of Completion

This certifies that

Jim Lewis

has successfully completed the Troxler Radiation Safety Officer Course conducted by the training department of Troxler Electronic Laboratories, Inc.

Harvey Dunlevy Harvey Dunlevy

Instructor

June 20, 2001

Date

William F. Troxler, Jr.

President



THIS DOCUMENT MAY BE USED TO VERIFY TRAINING REQUIRED BY 49CFR172, SUBPART H. IJM LEW1S NAME 6/20/01 TRAINING DATE Training materials used are part of the Troxler Electronic Laboratories. Inc. <u>Nuclear Gauge Safety Training Program</u> . Topics covered apply recognition. labeling, preparation for transport, transportation, regulatory compliance, emergency response, personal protection, and accide avoidance only as they apply to radioactive White I and Yellow II portable gauging devices. TROXLER ELECTRONIC LABORATORIES, INC. 3008 CORNWALLIS ROAD P.O. BOX 12057 RESEARCH TRIANGLE PARK, NC 27709 HRRJEY DUNLEVY INSTRUCTOR I hereby certify that the above named employee has been properly trained and tested in accordance with the requirements of 49CFR172,subpart H.
NAME 6/20/01 Training materials used are part of the Troxler Electronic Laboratories, Inc. Nuclear Gauge Safety Training Program. Topics covered apply recognition, labeling, preparation for transport, transportation, regulatory compliance, emergency response, personal protection, and accide avoidance only as they apply to radioactive White I and Yellow II portable gauging devices. TROXLER ELECTRONIC LABORATORIES, INC. 3008 CORNWALLIS ROAD P.O. BOX 12057 RESEARCH TRIANGLE PARK, NC 27709
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TRAINING DATE Training materials used are part of the Troxler Electronic Laboratories, Inc. Nuclear Gauge Safety Training Program, Topics covered apply recognition, labeling, preparation for transport, transportation, regulatory compliance, emergency response, personal protection, and accide avoidance only as they apply to radioactive White I and Yellow II portable gauging devices. TROXLER ELECTRONIC LABORATORIES, INC. 3008 CORNWALLIS ROAD P.O. BOX 12057 RESEARCH TRIANGLE PARK, NC 27709
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6/20/04
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COMPANY OFFICIAL EXPIRATION DATE
COMPANY AND ADDRESS

This is to acknowledge the receipt of your letter/application dated

 $\frac{4/23/2009}{10000}$, and to inform you that the initial processing which includes an administrative review has been performed.

There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail **Control Number** $\underline{143686}$. When calling to inquire about this action, please refer to this control number. You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI) (6-96)

Sincerely, Licensing Assistance Team Leader