	ACCEPTANCE R	EVIEW MEMO (ARM)		
Licensee:	Idaho, State of - Dept of Transportation	License No.: 11-27076-01		
Docket No.:	030-32230	Mail Control No.: 471805		
Type of Actio	on: Amend	Date of Requested Action: 04-25-08		
Reviewer Assigned:		ARM reviewer(s): Torres		
Response	Deficiencies I	Deficiencies Noted During Acceptance Review		
	 [] Open ended possession limits. Submit inventory. Limit possession. [] Submit copies of latest leak test results. [] Add IC L.C./Fingerprint LC, add SUNSI markings to license. [] Confirm with licensee if they have NARM material. 			
Reviewer's Initials:		Date:		
☐Yes ☐No Request for unrestricted release G		elease Group 2 or >. Consult with Bravo Branch.		
□Yes □No Termination request < 90 days		days from date of expiration		
☐Yes ☐No Expedite (medical emergency, no RSO, location of use/storage no license, RAM in possession not on license, other)		· ·		
□Yes □No				
Branch Chief's and/or HP's Initials: Date:				
	SUNSI Screening	according to RIS 2005-31		
General guid	lance: _RAM = or > than Category 3 (s /or performance information		
Specific guidance for medical, industrial and academic (above Category 3):RAM quantities and inventory				

Manufacturer's name and model number of sealed sources & devices

Vulnerability/security assessment/accident-safety analysis/risk assess

Emergency Plan specifics (routes to/from RAM, response to security events)

Date:

MAY 19 2008

Site drawings with exact location of RAM, description of facility

RAM security program information (locks, alarms, etc.)

Mailing lists related to security response

Branch Chief's and/or HP's Initials:

IDAHO TRANSPORTATION DEPARTMENT



P.O. Box 7129 Boise ID 83707-1129

(208) 334-8000 itd.idaho.gov

April 25, 2008

RECEIVED MAY 5

2008

U.S. Nuclear Regulatory Commission Region IV 611 Ryan Plaza Drive, Suite 400 Arlington, Texas 76011-8064 Attn: Mr. Jack Whitten

DNMS

Subject: Amendment to Idaho Transportation Department, (ITD) Radioactive Materials License No. 11-27076-01.

Please make the following amendments to our license. There are two items that we would like to change/modify.

Item #1 -David E. Turner, (current RSO) will be retiring as of May 30, 2008. Please amend the license to name Dianna M. Hoffecker as the new RSO, effective date June 1, 2008. Dianna has been assisting Mr. Turner in ITD's Nuclear Gage Program for over three years and qualified as an operator of nuclear gages 2001. She is familiar with the ITD's Program and is willing to assume the responsibilities of ITD's RSO. Please find her Certifications attached.

Item #2 -In an effort to clarify who is qualified to teach formal training to employees of the ITD, we would like to add this statement under "CONDITIONS" number (22.) in our license.

"Employees of the Idaho Transportation Department shall have completed an 8 hour formal training course prior to using any nuclear devices. Courses shall be presented by the device manufacturer or their representative and meet NRC curriculum guidelines."

Thank you for your help in this matter.

Sincerely,

R. Miles! P.E.

State Materials Engineer

Idaho Transportation Department

Enclosures

Certificate of Completion awarded to Dianna Hoffecker

for participation in

Radiation Safety Officer Course May 15-19, 2006 – Madison, WI



ENGELHARDT & ASSOCIATES, INC.

RADIATION CONSULTANTS 6400 Gishott Dr., Suite, 111 Madison, WI 53713 Phone: 800.525.3078 Fax: 608.224.0821

E-mail: engel@chorus.net

www.radexperts.com

Eugewords Susan J. Engelhardt, M.S Ralph Grunewald, Ph.D. Dee Ann Kaiser, M.S.

Certificate of Completion

This certifies that

Dianna Hoffecker

has successfully completed the

Radiation Safety Officer Class

conducted by the training department of

Troxler Electronic Laboratories, Inc.

Instructor

2/24/2005

Date

William F. Troxler, Jr. **President**

Troxler Electronic Laboratories, Inc.

PO Box 12057 • 3008 Cornwallis Rd. • Research Triangle Park, NC 27709

Phone: (919) 549-8661 • Fax: (919) 549-0761 • Web site: www.troxlerlabs.com

Enrollment ID: 12740



HEREBY CERTIFIES THAT

DIANNA HOFFECKER

of

IDAHO TRANSPORTATION DEPT

HAS SUCCESSFULLY COMPLETED THE TROXLER ELECTRONIC LABORATORIES, INC. TRAINING COURSE FOR THE USE OF NUCLEAR TESTING EQUIPMENT.

SUBJECTS INCLUDED IN THIS COURSE WERE AS FOLLOWS:

Radiological Safety

- 1. Principles and practices of radiation protection.
- 2. Leak testing procedures
- 3. Mathematics and calculations basic to the use and measurement of radioactivity.
- 4. Biological effects of radiation.

- 5. Radioactivity measurement standardization and monitoring techniques and instruments.
- 6. Accident and incident procedures.
- 7. Procedures for nuclear guage storage and transportation.
- 8. General safety precautions.

Gauge Operation

- 4. Field application
- 5. Gauge calibration

CERTIFICATE #: 096688

10/23/01 DATE

WILLIAM F. TROXLER, JR PRESIDENT

- 1. Instrument theory
- Operating procedures

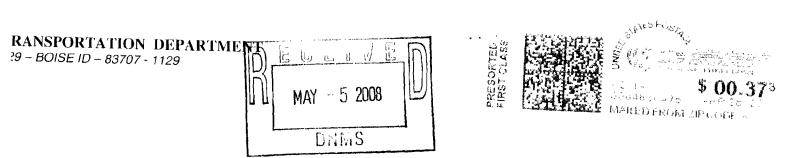
3. Maintenance, STEVE TUCKER

INSTRUCTOR

	DIANNA HOFFECKER
	NAME
	10/23/01
	TRAINING DATE
recognition, labeling, preparation for transpor avoidance only as they apply to radioactive White	r Electronic Laboratories, Inc. Nuclear Gauge Safety Training Program. Topics covered application, regulatory compliance, emergency response, personal protection, and account Yellow II portable gauging devices. OXLER ELECTRONIC LABORATORIES, INC. 3008 CORNWALLIS ROAD P.O. BOX 12057
	RESEARCH TRIANGLE PARK, NC 27709
	STEVE TUCKER INSTRUCTOR
hereby certify that the above named employee	as been properly trained and tested in accordance with the requirements of 49CFR172, subpart H
hereby certify that the above named employee	as been properly trained and tested in accordance with the requirements of 49CFR172,subpart H
hereby certify that the above named employee	

	his is to acknowledge the receipt of your letter/applicati \mathcal{H} \mathcal{A} \mathcal{S} , and to inform you that the initial which includes an administrative review, has been performance.	processing,	DATE		
Ø	There were no administrative omissions. Your application will be 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:				
The action you requested is normally processed within 90 days.					
	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 471805 When calling to inquire about this action, please refer to this mail control number. You may call me at 817-860-8103.					
	Sincere	ly,			
	Cole	centrura	han		
	RC FORM 532 (RIV) Licensii 0-2006)	ng Assistant			

			: (FOR LFMS USE) : INFORMATION FROM LTS	
BETWEEN:			IN UNIATION TROP LIS	
License Fee Management Branch, ARM and Regional Licensing Sections		•	Program Code: 03121 Status Code: 0 Fee Category: 3P Exp. Date: 20110731 Fee Comments:	
			: Decom Fin Assur Reqd: N	
LICENSE FI	E TRANSMITTAL			
A. REGIO				
Applio Receiv Docke Contro Licens	ved Date: t No: ol No.:	IDAHO, STATE OF 20080505 3032230 471805 11-27076-01 Amendment	,TRANSPORTATION DEPT	
2. FEE A Amount Check		-		
3. COMMEN	rs	Signed L	Alleen Murakan	
B. LICENS	E FEE MANAGEMEN	T BRANCH (Check	when milestone 03 is entered $/_/)$	
1. Fee C	ategory and Amo	unt:		
Amendi Renew	Correct Fee Paid. Application may be processed for: Amendment Renewal License			
3. OTHER				
		Signed _ Date _		



US NUCLEAR REGULATORY COMMISSION REGION IV, ATTN: MR JACK WHITTEN 611 RYAN PLAZA DRIVE ARLINGTON, TX 76011-8064