

Hill, Carol

From: Simmons, Michelle
Sent: Tuesday, September 03, 2013 8:01 AM
To: Hill, Carol; Murnahan, Colleen
Subject: FW: Buzdor Engineering NRC license closeout
Attachments: LEAK TEST RPT 23.pdf; Leak test results

Good Morning Ladies,

Please print and place this email, along with the attachments, into ADAMS.

Control No.: 581245
Docket No. 03034945
License No. 50-27622-01

Sunsi: Normal

Thank You

From: John Buzdor [<mailto:jbuzdor@hdlalaska.com>]
Sent: Friday, August 30, 2013 9:30 AM
To: Simmons, Michelle
Subject: Buzdor Engineering NRC license closeout

Buzdor Engineering gauges were transferred to Hattenburg Dilley & Linnell, LLC April 1, 2012. Attached is the Buzdor Engineering leak test report current at the time.

Please address any future correspondence to John A, Buzdor, owner and former RSO of Buzdor Engineering, and current RSO of Hattenburg Dilley & Linnell LLC. I can be reached mot easily via this email address.

...JABuzdor PE

8095 Camino Arroyo • Gilroy, California 95020
408.842.2700 • fax 408.847.2988
www.radetco.com



RADIATION DETECTION COMPANY
Authorized Panasonic Representative

Radioactive Sample Analysis
Report Number: 23

ATTN: JOHN A BUZDOR, P.E.
BUZDOR ENGINEERING
1150 S.COLONY WAY, STE. 3
PMB 335
PALMER, AK 99645

Page #: 1 of 1
Purchase Order #: N/A
Account #: 27756-0

The following Samples submitted to Radiation Detection Company for analysis were collected on 2/28/2012. The samples were received on 3/5/2012.

RDC #	ISOTOPE	ACTIVITY	MODEL	SERIAL #	MICROCURIES*		
					ALPHA	BETA	GAMMA
216271	Am 241 Cs 137	N/A	TROXLER 3430	19504	<1.00E-04	<1.00E-04 <1.00E-04	<1.00E-04 <1.00E-04
216272	Am 241 Cs 137	N/A	TROXLER 3430	23518	<1.00E-04	<1.00E-04 <1.00E-04	<1.00E-04 <1.00E-04
216273	Am 241 Cs 137	N/A	TROXLER 3430	36590	<1.00E-04	<1.00E-04 <1.00E-04	<1.00E-04 <1.00E-04
216274	N/A	N/A	TROXLER 3411B	8529	<1.00E-04	<1.00E-04	<1.00E-04
216275	Am 241 Cs 137	N/A	TROXLER 3440	14829	<1.00E-04	<1.00E-04 <1.00E-04	<1.00E-04 <1.00E-04
216276	Am 241 Cs 137	N/A	TROXLER 3430	35456	<1.00E-04	<1.00E-04 <1.00E-04	<1.00E-04 <1.00E-04
216277	Ra 226	N/A	SEAMAN C-200	A-436	<1.00E-04		
216278	N/A	N/A	TROXLER 3411B	9436	<1.00E-04	<1.00E-04	<1.00E-04
216279	Ra 226	N/A	TROXLER 2401	1554	<1.00E-04		

* The presence of less than 0.005 microcuries (5.00E-3 microcuries) of removable contamination is acceptable to the Department of Health Services, State of California and the NRC.

Ron Smith
Technical Director
3/6/2012

Hill, Carol

From: Simmons, Michelle
Sent: Thursday, August 29, 2013 4:07 PM
To: dlinnell@hdlalaska.com; dbuzdor@mtaonline.net
Subject: Leak test results
Attachments: Buzdor 5[1].pdf

Please submit the most recent leak test results for the gauges you acquired from Buzdor Engineering. For your convenience, I have attached a copy of the letter submitted to the NRC listing the type of gauges and the serial numbers you now possess. Please submit the leak test as soon as possible. Thank you for assistance with this matter.

Michelle Simmons | Senior Health Physicist | U.S. Nuclear Regulatory Commission

☎ (817) 200-1590 | ✉ michelle.simmons@nrc.gov

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimate to the Information Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to Infocollects.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0028), 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, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

CERTIFICATE OF DISPOSITION OF MATERIALS

DNMS

LICENSEE NAME AND ADDRESS
Buzdor Engineering
1150 S. Colony WY Ste 3
PMB 335
PALMER, ALASKA 99645

LICENSE NUMBER: 50-27622-01
DOCKET NUMBER: 030-34945
LICENSE EXPIRATION DATE: Nov 30, 2019

A. LICENSE STATUS (Check the appropriate box)

- This license has expired.
- This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- 1. No radioactive materials have ever been procured or possessed by the licensee under this license.
- 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:
 - a. Transfer of radioactive materials to the licensee listed below:
HATTENBURG DILLEY + LINNELL, LLC. Lic# 50-27728-01
335 Arctic Blvd. Ste 100
ANCHORAGE, AK. 99503
 - b. Disposal of radioactive materials:
 - 1. Directly by the licensee:

- 2. By licensed disposal site:
 - Immediate Release
 - Normal Release

- 3. By waste contractor:
 - A.3 Sensitive-Security Related
 - A.7 Sensitive Internal
 - Other:

Reviewer: JAW Date: 06/10/13

(See attached copy of transfer letter)

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JUN 10 2013

DNMS

- c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

- 1. A radiation survey was conducted by the licensee. The survey confirms:
 - a. the absence of licensed radioactive materials
 - b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.
- 2. A copy of the radiation survey results:
 - a. is attached; or b. is not attached (Provide explanation); or c. was forwarded to NRC on: _____ Date _____
- 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and
 - a. The results of the latest leak test are attached; and/or
 - b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME: JOHN A. BUZDOR TITLE: OWNER, ENGINEER TELEPHONE: 907-746-1543 E-MAIL ADDRESS: jbzudor@mtaonline.net

Mail all future correspondence regarding this license to:

same as above

#: 581245-net

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE: JOHN A. BUZDOR, OWNER SIGNATURE: [Signature] DATE: 6-5-13

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

August 14, 2012

John Buzdor, PE
Buzdor Engineering
1150 S Colony Way, Ste. 3
PMB 335
Palmer, AK 99645

RE: Troxler Moisture Density Gauge and Seaman Moisture Density Gauge Purchase/Transfer of Ownership

Dear Mr. Buzdor:

Hattenburg Dilley & Linnell, LLC (HDL) took possession of the following Nuclear Gauges through a Purchase Agreement made as of April 1, 2012, between Mr. John Buzdor (President of Buzdor Engineering) and Mr. Dennis R. Linnell (Principal Civil Engineer). The referenced gauges are listed below:

CIVIL
ENGINEERING

GEOTECHNICAL
ENGINEERING

TRANSPORTATION
ENGINEERING

ENVIRONMENTAL
SERVICES

PLANNING

SURVEYING

CONSTRUCTION
ADMINISTRATION

MATERIAL
TESTING

- Troxler 3430, Serial Number 19504
- Troxler 3430, Serial Number 23516
- Troxler 3430, Serial Number 36590
- Troxler 3430, Serial Number 35456
- Troxler 3440, Serial Number 14829
- Troxler 3411B, Serial Number 8529
- Troxler 3411B, Serial Number 9436
- Troxler 2401, Serial Number 1554
- Seaman C-200, Serial Number A-436

The transfer and sale of the gauges was completed in accordance with NRC Regulations, within 10 CFR, including a leak test being performed by Buzdor Engineering, prior to HDL taking possession of the gauges. The results of the leaks tests indicated that the gauges were within acceptable parameters. Results from the leaks tests are attached.


A copy of the Buzdor Engineering license was provided to Trevor Crosby during the transfer of the gauges. Hattenburg Dilley & Linnell is now in possession of the Nuclear Density Gauges referenced above, under our License Number 50-27728-01 and Docket Number 030-35996, stored securely in our facility, within the designated and approved storage areas.

Sincerely,

HATTENBURG DILLEY & LINNELL

BUZDOR ENGINEERING


Dennis Linnell, PE
Principal Civil Engineer

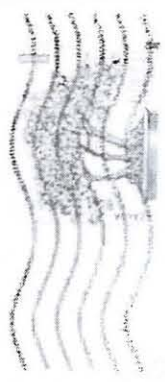

John Buzdor, PE

Prepared By:
Trevor Crosby
Staff Geologist/Radiation Safety Officer

Attached: Radioactive Sample Analysis – Report Number: 23

H:\Library\Geotech stuff\Nuclear Densometer\Nuke Purchase Docs\Nuke Sale form-Buzdor.docx

Debra and John Buzdor
PMB 335
1150 S. Colony Way #3
Palmer, Alaska 99645



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JUN 10 2013

6:05MS

MATERIAL Radiation Protection Section
US NRC Region IV
1600 E Kanner Blvd.
Arlington, TX 76011-4511

76011#4511





DATE
07/02/2013

NAME AND ADDRESS OF APPLICANT AND/OR LICENSEE Buzdor Engineering ATTN: John A. Buzdor Radiation Safety Officer 1150 South Colony Way Suite 3, PMB 335	LICENSE NUMBER 50-27622-01
	MAIL CONTROL NUMBER 581245
	LICENSING AND/OR TECHNICAL REVIEWER ch

This is to acknowledge the receipt of your:

LETTER and/or APPLICATION DATED: 06/05/2013

The initial processing, which included an administrative review, has been performed.

AMENDMENT TERMINATION NEW LICENSE RENEWAL

- There were no administrative omissions identified during our initial review.
- This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.
- Your application for a new NRC license did not include your taxpayer identification number. Please fill out NRC Form 531, located at the following link:

<http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>

Send the completed NRC Form 531, by facsimile, to the following number: (301) 415-5387

A copy of your action has been emailed to our License Fee and Accounts Receivable Branch, in our Headquarters office in Rockville, MD. You will be contacted separately if there is a fee issue involved.

Your application has been assigned the above listed **MAIL CONTROL NUMBER**. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region IV
U. S. Nuclear Regulatory Commission
DNMS/NMSB - B
1600 E. Lamar Boulevard
Arlington, TX 76011-4511
(817) 200-1103 or (817) 200-1140

✓ 7/2

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM WBL

Program Code: 03121
Status Code: Pending Termination
Fee Category: 3P
Exp. Date:
Fee Comments:
Decom Fin Assur Reqd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: BUZDOR ENGINEERING
Received Date: 06/05/2013
Docket Number: 3034945
Mail Control Number: 581245
License Number: 50-27622-01
Action Type: Termination

2. FEE ATTACHED

Amount: _____

Check No.: _____

3. COMMENTS

Signed: _____

Carl L. Hice

Date: _____

7/2/13

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

1. Fee Category and Amount: _____

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

Amendment: _____

Renewal: _____

License: _____

3. OTHER _____

Signed: _____

Date: _____