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MAR 15 2010

DNMS

ProTechnics
6316 Windfern
Houston, Texas 77040 USA
Tel: 713.328.2320
Fax: 713.328.2163
www.protechnics.com

March 10, 2010

Jack Whitten
US Nuclear Regulatory Commission Region IV
Texas Health Resources Tower
611 Ryan Plaza Suite #400
Arlington, TX 76011-4005

License No. 42-26928-01

Dear Mr. Whitten:

Please amend radioactive material License No. 42-26928-01 to delete 1930 Elk St Rock Springs, Wy. 82901 as a use or storage location. Enclosed are our closeout survey results for this location. Your timely response to this result is greatly appreciated as we have tenants waiting to take possession of this facility. We have vacated the facility as of January 1, 2010. The facility is still under our control.

Soil Samples were taken from:

Near Tubes

In tubes

Exterior

Results: Using Gamma Spectroscopy taken using an Ortec EGG Micro Ace Multi Channel Analyzer showing no distinguishable activity above background.

Wipes were taken at the following locations and did not indicate any results above background.

Entrance	Shop Back Wall	Shop left Floor	Parking Lot
Fence line	Inside Office 2	Shop Left Wall	Office Floor
Near bunker	Inside Bathroom 1	Shop Front Wall	Office Cabinet
Inside Office 1	Shop Front Floor	Shop Back Floor	Shop Shelf
Shop Right Wall	Shop Right Floor	Shop Exterior Wall	Bay Door

Results: All wipe counted using Perkin Elmer, Tri-carb Model 3100 TR Liquid Scintillation Machine indicating all results were below MDA.

Final surveys were completed using a Ludlum Model 3 survey instruments indicating no readings above background. Please contact me if you have any questions or comments

Sincerely,

Will Williams
ProTechnics RSO

4 7 2 0 2 0



Survey Information

Facility Closure Report

Survey Taken By: Andrew Allain

Rock Springs, Wyoming

Wipe Counts Completed by: A. Allain

Location	Taken By	Date	Ludlum-III MR/HR	Wipe Test Results (1) dpm / (2) uCi	Wipe Count - Bkg Count = Net Count	Meter Eff	DPM	DPM <MDA	uCi/100cm ² <MDA
1	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
2	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
3	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
4	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
5	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
6	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
7	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
8	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
9	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
10	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
11	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
12	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
13	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
14	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
15	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
16	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
17	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
18	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
19	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	
20	A. Allain	2/3/2010	0.02	35 DPM <MDA	60	86.00%	35	0.000016	

ProTechnics Environmental
a Division of Core Laboratories, LP
6510 West Sam Houston Pkwy, Ste. 100
Houston, TX 77041
PH: (713) 328-2320 FAX: (713) 328-2163



Analysis Report

ProTechnics
1930 Elk Street
Rock Springs
WY 82901

Phone: (307) 362-203 Fax:

Sample Results

Sample Id: Sample # 4 Tube # 1

Sample Location: Bunker Bldg.

Sample Type: Solid

Isotope: All Tracer Isotopes

1.21E-08 uCi/gm = 1.21E-02 pCi/gm

MDA: 9.10E-08 uCi/g

MPC 10 pCi/gm

Analyst: Larry J. Stephenson

Date of Analysis: 10/7/2009

The sample was evaluated by gamma spectroscopy using an Ortec Micro Ace multichannel analyzer. The system, standards, and procedures are traceable to the National Institute of Standards and Technology. Texas Radioactive material License No. L04477.

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Analysis Report

ProTechnics
1930 Elk Street
Rock Springs
WY 82901

Phone: (307) 362-203 Fax:

Sample Results

Sample Id: Sample #1 Tube #4

Sample Location: Bunker Bldg.

Sample Type: Solid

Isotope: All Tracer Isotopes

1.03E-08 uCi/gm = 1.03E-02 pCi/gm

MDA: 8.64E-08 uCi/g

MPC 10 pCi/gm

Analyst: Larry J. Stephenson

Date of Analysis: 10/7/2009

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Analysis Report

ProTechnics
1930 Elk Street
Rock Springs
WY 82901

Phone: (307) 362-203 Fax:

Sample Results

Sample Id: Sample #2 Tube #3 Sample Location: Bunker Bldg.

Sample Type: Solid

Isotope: All Tracer Isotopes

1.08E-09 uCi/gm = 1.08E-03 pCi/gm

MDA: 9.26E-08 uCi/g

MPC 10 pCi/gm

Analyst: Larry J. Stephenson

Date of Analysis: 10/7/2009

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Analysis Report

ProTechnics
1930 Elk Street
Rock Springs
WY 82901

Phone: (307) 362-203 Fax:

Sample Results

Sample Id: Sample #5 Bottom of Tubes Sample Location: Bunker Bldg.

Sample Type: Solid

Isotope: All Tracer Isotopes

2.67E-09 uCi/gm = 2.67E-03 pCi/gm

MDA: 7.41E-08 uCi/g

MPC 10 pCi/gm

Analyst: Larry J. Stephenson

Date of Analysis: 10/7/2009

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Analysis Report

ProTechnics
1930 Elk Street
Rock Springs
WY 82901

Phone: (307) 362-203 Fax:

Sample Results

Sample Id: Sample #3 Tube #2

Sample Location: Bunker Bldg.

Sample Type: Solid

Isotope: All Tracer Isotopes

4.90E-09 uCi/gm = 4.90E-03 pCi/gm

MDA: 7.37E-08 uCi/g

MPC 10 pCi/gm

Analyst: Larry J. Stephenson

Date of Analysis: 10/7/2009

The sample was evaluated by gamma spectroscopy using an Ortec Micro Ace multichannel analyzer. The system, standards, and procedures are traceable to the National Institute of Standards and Technology. Texas Radioactive material License No. L04477.

4-05-2010
DATE

This is to acknowledge the receipt of your letter/application dated 3-10-2010, and to inform you that the initial processing, which includes an administrative review, has been performed.

There were no administrative omissions. Your application will be assigned to a technical reviewer. Please note that the technical review may identify other 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** 472620.
When calling to inquire about this action, please refer to this mail control number.
You may call me at 817-860-8103.

Sincerely,

Colleen Murnahan

Licensing Assistant

BETWEEN: : (FOR LFMS USE)
 License Fee Management Branch, ARM : INFORMATION FROM LTS
 and : -----
 Regional Licensing Sections :
 : Program Code: 03110
 : Status Code: 0
 : Fee Category: 5A
 : Exp. Date: 20160228
 : Fee Comments: _____
 : Decom Fin Assur Req'd: N
 : ::

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED
 Applicant/Licensee: CORE LABORATORIES, INC.
 Received Date: 20100315
 Docket No: 3030429
 Control No.: 472620
 License No.: 42-26928-01
 Action Type: Amendment

2. FEE ATTACHED
 Amount: _____
 Check No.: /

3. COMMENTS
 Signed Colleen Murahan
 Date 3-24-2016

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 _____

From: Origin ID: LKSA (713) 328-2363
Andrew Allain
CORE LABORATORIES
1613 Windfern

Houston, TX 77040

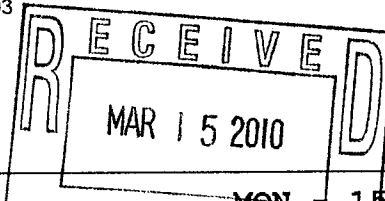


Ship Date: 12MAR10
ActWgt: 0.3 LB
CAD: 3175103/NET3010

Delivery Address Bar Code



Ref # 50103
Invoice #
PO #
Dept #



472620

SHIP TO: (301) 415-7197 BILL SENDER
Jack Whitten
NRC
612 E LAMAR BLVD STE 400

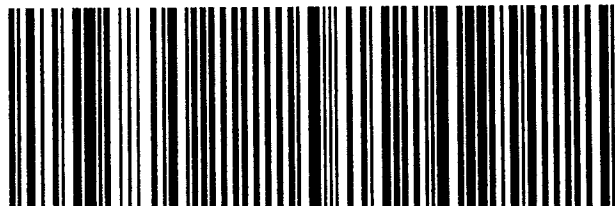
ARLINGTON, TX 76011

TRK# 7933 4900 9253
0201

MON 15 MAR A1
STANDARD OVERNIGHT

76011
TX-US
DFW

XH FWHA



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