

Radiation Explosives Compliance
300 Schlumberger Dr. MD-121
Sugar Land, TX 77478
(281) 285-8775

RECEIVED
FEB 19 2020

DNMS

February 14, 2020

United States Nuclear Regulatory Commission
Region IV
1600 East Lamar Boulevard
Arlington TX, 76011-4511

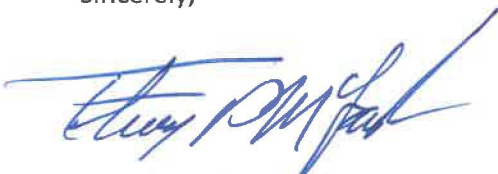
Subject: Radioactive Materials License 42-27055-01

Dear Sir or Madam,

This letter is to inform you and the agency that I am leaving my position as Radiation Safety Officer for Schlumberger Technology Corporation (STC) effective March 15, 2020. Therefore, I request an amendment to our Radioactive Materials License 42-27055-01 to change the Corporate Radiation Safety Officer from Timothy P. McLaughlin to Charles D. Deible as soon as possible.

Mr. Deible has been working in the STC Radiation Safety & Compliance Department since September 2012, is one of the designated Reviewing Officials (RO) and is inherently familiar with the role and needs of the program. Included, you will find; Mr. Deible's resume showing his experience with the use, administration, and licensing of radioactive materials. Mr. Deible will be the Company representative on all issues and correspondence relating to this license beginning March 1, 2020.

Sincerely,



Timothy P. McLaughlin
Radiation Safety Officer
Schlumberger Technology Corporation
300 Schlumberger Dr. MD-121
O: (281) 285-8775
M: (832) 287-9234
mclaghlin8@slb.com



Charles Deible
Radiation Safety Officer
Schlumberger Technology Corporation
300 Schlumberger Dr. MD-121
O: (281) 285-8775
M: (832) 586-5620
deible1@slb.com

PUBLIC

- ☐ Immediate Release
☒ Normal Release

NON-PUBLIC

- ☐ A.3 Sensitive-Security Related
☐ A.7 Sensitive Internal
☐ Other: _____

Reviewer: NRS Date: 3/4/20

618206

W9

618206

STATEMENT OF TRAINING AND EXPERIENCE

Charles Deible
300 Schlumberger Drive MD-121
Sugar Land, Texas 77478

TRAINING

High School Graduate: Yes
College or University: University of Pittsburgh
Years Completed: 4
Degree: Bachelor of Science awarded 1988.
Course of Study: Electrical Engineering

Training and experience particularly applicable to use of radioactive materials:

- Schlumberger in-house
 - Wireline Well Logging Supervisor (6 years)
 - Location manager supervising well-logging supervisors (4 years)
 - Radiation Safety Officer course (32 hours)
 - Instructor for Onsite Radiation Safety Officer training (7 years)
- Industry seminars concerning health physics, hazardous goods transportation, safety management and regulations
 - ORAU – Applied Health Physics Course (5 weeks)
 - DGAC – Multimodal Hazardous Material Transportation Training (5 days)
 - Dickes and Wood – Radiation and Radioactive Materials Safety and Compliance (3 days)

PROFESSIONAL EXPERIENCE

October 2012 – Present

Schlumberger Technology Corporation – U.S. Radiation & Explosives Compliance – Managed U.S. radiation and explosives compliance program, license application and renewal, instructor of STC RSO and ESO training, subject matter expert (SME) for Schlumberger on radiation and explosives safety and compliance, reviewing SME of internal procedures, SME for transport of radioactive materials and explosives and SME for import and export of radioactive materials.

March 2008 – September 2012

Schlumberger Wireline North America – Technical Manager and Operations – Responsible for compliance, equipment planning, and service quality for all wireline location in the U.S. and Canada.

September 2005 – April 2008

Schlumberger – SRFE Project Manager – New technology development.

April 2004 – August 2005

Schlumberger – Sugar Land Product Center – Cables engineering manager. Responsible for new technology development and sustaining of existing products.

August 2002 – March 2004

Schlumberger – Sugar Land Product Center – Project manager for a new cross product-line depth control policy.

March 2000 – July 2002

Schlumberger Wireline – Technical Manager and operations support for wireline operations in the Gulf of Mexico. Responsible for new technology introduction, equipment planning and service quality including root cause failure analysis and closure.

January 1998 - February 2000

Schlumberger Wireline – District Manager, Belle Chasse La. – Responsible for all personnel in location and the location radiation protection program.

February 1997 – December 1997

Schlumberger Wireline – District Engineer, Belle Chasse La – Provided technical support to offshore field crews and performed root cause failure analysis and closure.

March 1996 - January 1997

Schlumberger Wireline – Field Service Manager, Belle Chasse La, NGC – Managed 5 offshore crews and the location radiation protection program.

March 1995 - February 1996

Schlumberger Wireline – Open hole staff engineer, New Orleans, NGC – Equipment planning, new technology introduction, asset reconciliation and root cause failure analysis and closure.

September 1988 - February 1995

Schlumberger Wireline – Offshore wireline field engineer, well-logging supervisor and on-site RSO duties for 3 years.

CERTIFICATE OF TRAINING

This certifies that

CHARLES DEIBLE

in accordance with the requirements of the Nuclear Regulatory Commission
and the equivalent rules and regulations of other Agreement States
has completed in a satisfactory manner

**Radiation and Radioactive Materials
Safety and Compliance – 24 Hours**



DICKES & WOOD
CONSULTING, LLC

April 8th – 10th, 2013 Sugar Land, TX

Raymond Dickes - Instructor

Thomas Wood - Instructor

618206



This is to certify that

Charles Deible

has completed

FIVE WEEK APPLIED HEALTH PHYSICS COURSE

conducted by Professional Training Programs
of Oak Ridge Associated Universities

This 12th day of October 2012
at Oak Ridge, Tennessee

A handwritten signature in black ink, appearing to read "Paul Frame", written over a horizontal line.

Paul Frame, Ph.D., CHP

A handwritten signature in black ink, appearing to read "Tonya Bernhardt", written over a horizontal line.

Tonya Bernhardt, M.S., CHP

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM WBL

Program Code: 03120
Status Code: Pending Amendment
Fee Category: 3P
Exp. Date: 02/28/2026
Fee Comments:
Decom Fin Assur Req'd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: Schlumberger Technology Corporation (STC)
Received Date: 02/19/2020
Docket Number: 3032023
Mail Control Number: 618206
License Number: 42-27055-01
Action Type: Amendment

2. FEE ATTACHED

Amount: _____

Check No.: _____

3. COMMENTS

Signed: _____

Date: _____

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: _____



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee

Timothy P. McLaughlin, Radiation Safety Officer
Schlumberger Technology Corporation (STC)
300 Schlumberger Drive, MD-121
Sugar Land, TX 77478

Date

03/05/2020

License Number(s)

42-27055-01

Mail Control Number(s)

618206

Licensing and/or Technical Reviewer or Branch

E. Gilman

This is to acknowledge receipt of your: ☒ Letter and/or ☐ Application Dated: 02/14/2020

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 complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>
Follow the instructions on the form for submission.

☐ The following administrative omissions have been identified:

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