



Tuboscope.

2835 Holmes Road (77051)
P.O. Box 808
Houston, Texas 77001 USA
713/799-5100

RECEIVED

MAR 03 2011

DNMS

March 1, 2011

United States Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 400
Arlington, Texas 76011-4005

Re: Amendment Request
License No. 42-02084-02

Varco L.P. (FKA) Tuboscope Vetco International Inc. wishes to amend our Radioactive Material License with the US Nuclear Regulatory Commission.

- 1) Please **REMOVE** the following Site under condition 10, part B of our Radioactive Material License:
4637 Highway 150 South, Evanston, Wyoming

A sketched map of the Close-Out Survey of our Evanston, Wyoming facility has been provided detailing surrounding roads and buildings, showing surveys taken in mR/hr (Attachment # 1).

A current leak test certificates along with forms 117 showing Transfer of Radioactive Material for Sealed Source S/N F-57 have been provided. (Attachments # 2).

In addition all radiation signs / postings have been removed from the Evanston, WY site.

The original and one copy of the amendment request with pertinent information have been submitted for review as required by the NRC Radiation Management Section.

5 7 4 6 5 4

US NRC
Amendment Request – Remove Evanston, WY
License No. 42-02084-02
March 1, 2011
Page 2

Should additional information be required please contact me at (713) 799-5208 or e-mail
Olin.Nelson@nov.com

Sincerely,



Olin A. Nelson
Corporate Assistant RSO
Inspection Specialist
Quality and Technical Services

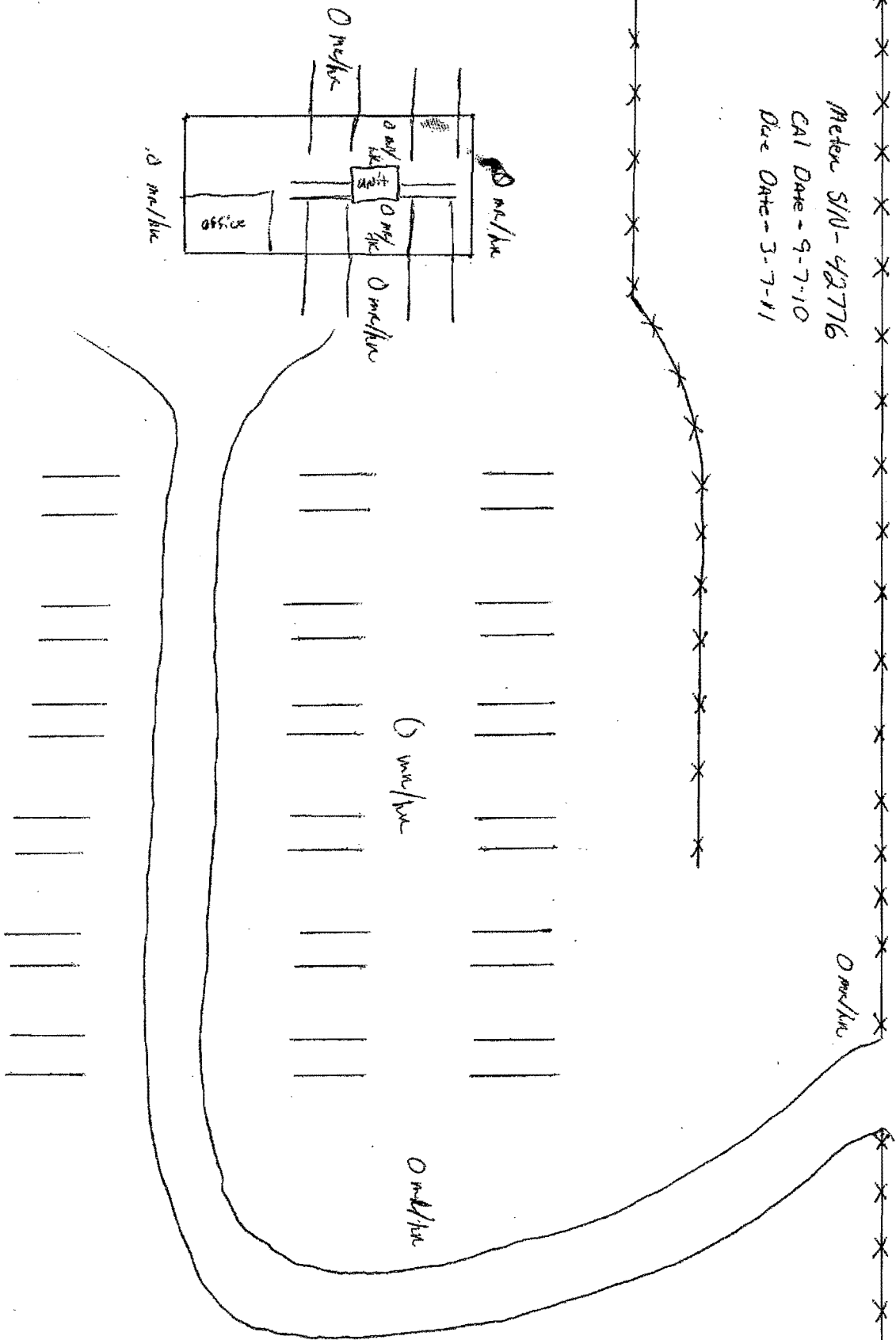


Ed Shaffer
Corporate RSO
Director
Quality and Technical Services

oan

cc: Art Lowery
Jim Fox
Troy Staker
NRC Radiation File

Meter S/N-42776
CAL Date-9-7-10
DUE Date-3-7-11



Olin

Tuboscope.

A Varco Company

Date: 10/18/10

TRANSFER OF RADIOACTIVE MATERIAL

Shipped From: Tuboscope
Hwy 150 South
Zenston Way

Shipped To: Tuboscope
6775 W. Yellowstone
Casper WY 82604

SIGNATURE OF SHIPPER: _____

TRANSPORT GROUP CLASS II

ISOTOPE (CIRCLE ONE)

^{60}Co

^{192}Ir

^{137}Cs

ENCAPSULATED
METAL

OTHER (SPECIFY) _____

QUANTITY 64.75 G Bq

DATE

10/19/2010

ACTIVITY AT SURFACE OF SHIPPING
CONTAINER _____ mR, AT 3 FEET _____ mR

SOURCE NUMBER

F-57 (CS-105)

SURVEY METER NUMBER

843

TRANSFER REQUESTED BY

Jim Fox

SHIP VIA _____

CAMERA NUMBER

CS-105

SHIPPED

CAMERA NUMBER _____

SHIPPED

THIS SPACE FILLED OUT BY RECEIVER ONLY

THIS SOURCE RECEIVED BY

[Signature]

(sign) ON

10-19-10

DATE

SHIPPING INSTRUCTIONS

- (4) G. ROD-SHIPPIERS COPY-MUST BE KEPT IN PERMANENT FILE BY SHIPPER
 - (3) PINK COPY-SHIPPER MUST MAIL THIS COPY TO HOUSTON RADIATION LAB
 - (2) CANARY COPY
 - (1) WHITE COPY
- PLACE IN SHIPPING CONTAINER WITH SOURCE

RECEIVING INSTRUCTIONS

- (2) CANARY COPY-RECEIVERS-COPY MUST BE KEPT IN PERMANENT FILE BY RECEIVER
- (1) WHITE COPY-MAIL TO HOUSTON RADIATION LAB AFTER SOURCE RECEIVED AND FORM SIGNED

Customer: Tuboscope, Inc.

Certificate Number: D10-0121

LK-TST1 3QF10-29
REV. E 14-Nov-03

NDS Products, Inc.

111 Anderson
Pasadena, Tx 77506-1201
Tel. (713) 475-2986
Fax (713) 477-6741

Web Site: www.ndsproducts.com
E mail: info@ndsproducts.com

ISO 9001:2000 Registered

Conforms to ISO 17025:1999

Sealed Source Leak Test Certificate

Source
Owner

Tuboscope, Inc.
P.O. Box 808
Houston, TX 77001

Tuboscope, Inc. Telephone Number: (713) 799-5208 Contact Name: Olin Nelson

Source Location: 655-EVANSTON

Unit Number: 2131

Isotope: Cs-137

Serial Number of Source: F-57

Model of Source: CSV

Manufacturer of Source: GNI

Date Manufactured: January 19, 1983

Activity in GBq: 64.75

Camera Serial Number: CS-105

Measured By: Noel Smith

Signature:



Sampling Wipe Date: May 27, 2010

Temperature: 70 °F

B.P. 29.84 in Hg

Humidity: 46 %

Sampling Wipe Due Date: November 27, 2010

Date Measured: June 22, 2010

Measuring Method: Sodium Iodide Counting System

Model Cobra 5003 Auto Gamma Manufactured by

Packard Instruments S/N 103843.

Procedure: 3WI09-07

Comments

NONE

NDS Products, Inc. Certifies that the Leak Test on the indicated source has been counted on the date specified (measured on date) and the results represent the removable contamination at the time the test was performed (sampling wipe date). Removable contamination equal to or greater than 185 Bq (11,000 DPM, 0.005 microcuries) constitutes a leaking source.

Gross Counts: <215

Background Counts: 215

Efficiency: 53.3 %

DPM: 0.0

Removable Contamination (Conclusions)

☒ : Less Than 0.0037 KBq

: Other in KBq

Tuboscope ~~NOV~~

Date: 11-10-10

TRANSFER OF RADIOACTIVE MATERIAL

Houston Radiation
LabShipped From: Tuboscope
6775 W. Yellowstone
Casper, Wyo. 82609
License # 42-02084-02Shipped To: NDS Products
111 Anderson St.
Pasadena, TX 77506
TX License # L00991SIGNATURE OF SHIPPER: 

TRANSPORT GROUP CLASS II

ISOTOPE (CIRCLE ONE)

 ^{60}Co ^{192}Ir ^{137}Cs ENCAPSULATED
METAL

OTHER (SPECIFY) _____

QUANTITY 64.75 G BqDATE 11-10-10ACTIVITY AT SURFACE OF SHIPPING
CONTAINER _____ mR, AT 3 FEET _____ mRSOURCE NUMBER F-57SURVEY METER NUMBER 843TRANSFER REQUESTED BY Jim Fox

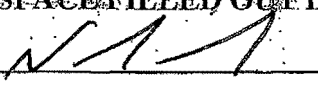
SHIP VIA _____

CAMERA NUMBER CS-105 SHIPPED

CAMERA NUMBER _____ SHIPPED

1-19-83

THIS SPACE FILLED OUT BY RECEIVER ONLY

THIS SOURCE RECEIVED BY  (sign) ON 11-15-2010 DATE

SHIPPING INSTRUCTIONS

- (4) G. ROD-SHIPPER'S COPY-MUST BE KEPT IN PERMANENT FILE BY SHIPPER
 - (3) PINK COPY-SHIPPER MUST MAIL THIS COPY TO HOUSTON RADIATION LAB
 - (2) CANARY COPY
 - (1) WHITE COPY
- PLACE IN SHIPPING CONTAINER WITH SOURCE

RECEIVING INSTRUCTIONS

- (2) CANARY COPY-RECEIVERS-COPY MUST BE KEPT IN PERMANENT FILE BY RECEIVER
- (1) WHITE COPY-MAIL TO HOUSTON RADIATION LAB AFTER SOURCE IS RECEIVED AND FORM SIGNED

FORM# 117 (01/06)

NDS Products, Inc.

111 Anderson
Pasadena, Tx 77506-1201
Tel. (713) 475-2986
Fax (713) 477-6741

Web Site: www.ndsproducts.com
E mail: info@ndsproducts.com

Sealed Source Leak Test Certificate

Source
Owner

Tuboscope, Inc.
P.O.Box 808
Houston, Tx 77001

Tuboscope, Inc. Telephone Number: (713) 799-5208 Contact Name: Olin Nelson

Source Location: NDS STORAGE

Unit Number:

Isotope: Cs137

Serial Number of Source: F-57

Model of Source: CSV

Manufacturer of Source: GNI

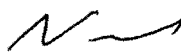
Date Manufactured: January 19, 1983

Activity in GBq: 64.75

Camera Serial Number: CS-105

Measured By: Noel Smith

Signature:



Sampling Wipe Date: November 15, 2010 Temperature: 68 ° F B.P. 29.89 in Hg Humidity: 54 %

Sampling Wipe Due Date: May 15, 2011

Date Measured: November 15, 2010

Measuring Method: Sodium Iodide Counting System
Model Cobra 5003 Auto Gamma Manufactured by
Packard Instruments S/N 103843.

Procedure: 3WI09-07

Comments

FROM 655 EVANSTON, WY

NDS Products, Inc. Certifies that the Leak Test on the indicated source has been counted on the date specified (measured on date) and the results represent the removable contamination at the time the test was performed (sampling wipe date). Removable contamination equal to or greater than 185 Bq (11,000 DPM, 0.005 microcuries) constitutes a leaking source.

Gross Counts: <244

Background Counts: 244

Efficiency: 53.3 %

DPM: 0.0

Removable Contamination (Conclusions)



: Less Than 0.0037 KBq

: Other in KBq

3-23-2011

DATE

This is to acknowledge the receipt of your letter/application dated 3-01-2011, 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** 574654.
When calling to inquire about this action, please refer to this mail control number.
You may call me at (817) 860-8103.

Sincerely,


Licensing Assistant

BETWEEN:

Accounts Receivable/Payable
and
Regional Licensing Branches

[FOR ARPB USE]
INFORMATION FROM LTS

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

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: VARCO L.P.
Received Date: 03/03/2011
Docket Number: 3006399
Mail Control Number: 574654
License Number: 42-02084-02
Action Type: Notifications

2. FEE ATTACHED

Amount: _____
Check No.: _____

3. COMMENTS

Signed: _____

Coleen Murahan

Date: _____

3-15-2011

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: _____

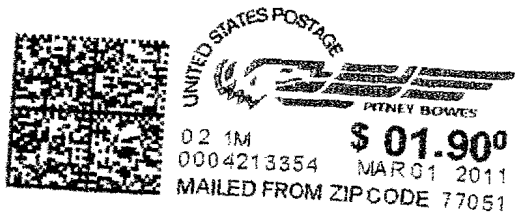
Renewal: _____

License: _____

3. OTHER _____

Signed: _____

Date: _____



ATES NUCLEAR REGULATORY COMMISSION
TV
PLAZA DRIVE, SUITE 400
N, TEXAS 76011-4005