

CERTIFICATE OF DISPOSITION OF MATERIALS

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 Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollect@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.

LICENSEE NAME AND ADDRESS **QC CONSULTANTS, INC.**
42326 N. 10TH ST. WEST, SUITE A
LANCASTER, CA. 93534

LICENSE NUMBER
04-29113-01
LICENSE EXPIRATION DATE
MAY 31, 2017

DOCKET NUMBER
030-34494

- ☐ This license has expired. ☒ **A. LICENSE STATUS (Check the appropriate box)**
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:

CALIF H+H SERVICES AGENCY - (6102-19) EXP. 12-1-2016

- ☐ b. Disposal of radioactive materials:

- ☐ 1. Directly by the licensee:

- ☐ 2. By licensed disposal site:

- ☐ 3. By waste contractor:

- ☐ 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.

PUBLIC

- ☐ Immediate Release
☒ Normal Release

NON-PUBLIC

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

Reviewer: **fno** Date: **05/14/13**

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: **RICHARD HOEY** TITLE: **PRESIDENT** TELEPHONE (Include Area Code): **(661) 810-1583** E-MAIL ADDRESS: **QCCONSULTANTS@MSN.COM**
Mail all future correspondence regarding this license to:

C. CERTIFYING OFFICIAL

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

PRINTED NAME AND TITLE

RICHARD HOEY, PRESIDENT

SIGNATURE

Richard A. Hoey

DATE

5-2-2013

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.

Pacific Nuclear Technology
2525 West 10th Street
Antioch, CA 94509
925-706-8300
925-706-8396 Fax

REPORT OF LEAK TEST

QC CONSULTANTS INC

RICHARD HOEY

42326 N.10TH ST W STE A
LANCASTER CA 93534

Model Number: MC3 # 1

Serial Number: M39028679

Isotope:	Cs-137	10	mCi
	Am-241	50	mCi
			mCi

Date of Test: 10/10/2012

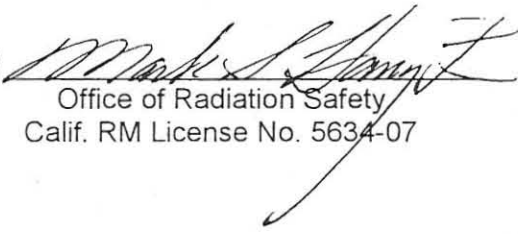
The sample identified above was submitted for leak test analysis.

Analysis Date: 10/15/2012 Analysis Number: K31954

Results: REMOVABLE
CONTAMINATION: NIL microcurie

NOTE: The US Nuclear Regulatory Commission and the Agreement States require that the analysis of the wipe from a sealed source must be capable of detecting the presence of 0.005 microcurie (185 Bq) on the sample. The count on the wipe was below a Lower Limit of Detection of 0.0001 microcurie (3.7 Bq). The source is not considered leaking. This report should be retained for viewing by regulatory agencies.

Signed


Office of Radiation Safety
Calif. RM License No. 5634-07

580639

Pacific Nuclear Technology
2525 West 10th Street
Antioch, CA 94509
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REPORT OF LEAK TEST

QC CONSULTANTS INC

RICHARD HOEY

42326 N.10TH ST W STE A
LANCASTER CA 93534

Model Number: MC1 # 2

Serial Number: M13064894

Isotope:	Cs-137	10	mCi
	Am-241	50	mCi
			mCi

Date of Test: 10/10/2012

The sample identified above was submitted for leak test analysis.

Analysis Date: 10/15/2012 Analysis Number: K31955

Results: REMOVABLE
CONTAMINATION: NIL microcurie

NOTE: The US Nuclear Regulatory Commission and the Agreement States require that the analysis of the wipe from a sealed source must be capable of detecting the presence of 0.005 microcurie (185 Bq) on the sample. The count on the wipe was below a Lower Limit of Detection of 0.0001 microcurie (3.7 Bq). The source is not considered leaking. This report should be retained for viewing by regulatory agencies.

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REPORT OF LEAK TEST

QC CONSULTANTS INC
RICHARD HOEY
42326 N.10TH ST W STE A
LANCASTER CA 93534

Model Number: 5001EZ

Serial Number: HSI 3817

Isotope:	Cs-137	10	mCi
	Am-241	40	mCi
			mCi

Date of Test: 2/7/2013


The sample identified above was submitted for leak test analysis.

Analysis Date: 2/20/2013 Analysis Number: K32945

Results: REMOVABLE
CONTAMINATION: NIL microcurie

NOTE: The US Nuclear Regulatory Commission and the Agreement States require that the analysis of the wipe from a sealed source must be capable of detecting the presence of 0.005 microcurie (185 Bq) on the sample. The count on the wipe was below a Lower Limit of Detection of 0.0001 microcurie (3.7 Bq). The source is not considered leaking. This report should be retained for viewing by regulatory agencies.

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REPORT OF LEAK TEST

QC CONSULTANTS INC

RICHARD HOEY

42326 N.10TH ST W STE A
LANCASTER CA 93534

Model Number: MC3 # 4

Serial Number: M39038738

Isotope:	Cs-137	10	mCi
	Am-241	50	mCi
			mCi

Date of Test: 10/10/2012

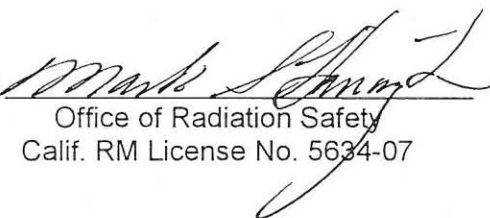
The sample identified above was submitted for leak test analysis.

Analysis Date: 10/15/2012 Analysis Number: K31956

Results: REMOVABLE
CONTAMINATION: NIL microcurie

NOTE: The US Nuclear Regulatory Commission and the Agreement States require that the analysis of the wipe from a sealed source must be capable of detecting the presence of 0.005 microcurie (185 Bq) on the sample. The count on the wipe was below a Lower Limit of Detection of 0.0001 microcurie (3.7 Bq). The source is not considered leaking. This report should be retained for viewing by regulatory agencies.

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Antioch, CA 94509
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REPORT OF LEAK TEST

QC CONSULTANTS INC
RICHARD HOEY
42326 N. 10TH ST W STE A
LANCASTER CA 93534

Model Number: 4640B # 5

Serial Number: T464 2457

Isotope:	Cs-137	8	mCi
	Am-241		mCi
			mCi

Date of Test: 2/7/2013

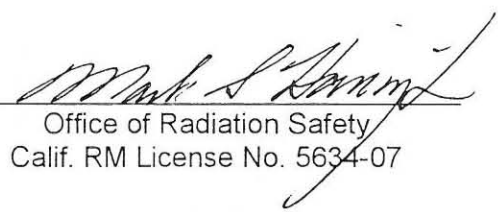
The sample identified above was submitted for leak test analysis.

Analysis Date: 2/20/2013 Analysis Number: K32944

Results: REMOVABLE
CONTAMINATION: NIL microcurie

NOTE: The US Nuclear Regulatory Commission and the Agreement States require that the analysis of the wipe from a sealed source must be capable of detecting the presence of 0.005 microcurie (185 Bq) on the sample. The count on the wipe was below a Lower Limit of Detection of 0.0001 microcurie (3.7 Bq). The source is not considered leaking. This report should be retained for viewing by regulatory agencies.

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REPORT OF LEAK TEST

QC CONSULTANTS INC

RICHARD HOEY

42326 N. 10TH ST W STE A
LANCASTER CA 93534

Model Number: MC3

Serial Number: M351208119

Isotope:	Cs-137	10	mCi
	Am-241	50	mCi
			mCi

Date of Test: 7/2/2012

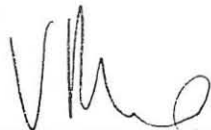
The sample identified above was submitted for leak test analysis.

Analysis Date: 7/9/2012 Analysis Number: K31335

Results: REMOVABLE
CONTAMINATION: NIL microcurie

NOTE: The US Nuclear Regulatory Commission and the Agreement States require that the analysis of the wipe from a sealed source must be capable of detecting the presence of 0.005 microcurie (185 Bq) on the sample. The count on the wipe was below a Lower Limit of Detection of 0.0001 microcurie (3.7 Bq). The source is not considered leaking. This report should be retained for viewing by regulatory agencies.

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925-706-8396 Fax

REPORT OF LEAK TEST

QC CONSULTANTS INC

RICHARD HOEY

42326 N.10TH ST W STE A
LANCASTER CA 93534

Model Number: 5001EZ

Serial Number: HSI 5365

Isotope:	Cs-137	10	mCi
	Am-241	40	mCi
			mCi

Date of Test: 2/7/2013

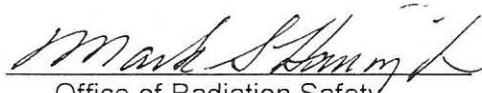
The sample identified above was submitted for leak test analysis.

Analysis Date: 2/20/2013 Analysis Number: K32946

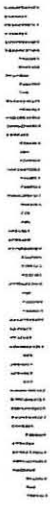
Results: REMOVABLE
CONTAMINATION: NIL microcurie

NOTE: The US Nuclear Regulatory Commission and the Agreement States require that the analysis of the wipe from a sealed source must be capable of detecting the presence of 0.005 microcurie (185 Bq) on the sample. The count on the wipe was below a Lower Limit of Detection of 0.0001 microcurie (3.7 Bq). The source is not considered leaking. This report should be retained for viewing by regulatory agencies.

Signed


Office of Radiation Safety
Calif. RM License No. 5634-07

11 580639



O C Consultants Inc.
42200 1st St. West, Ste. A
Lawrenceville, GA 30044



Liberty
FOREVER

Bakersfield, CA 933
THU 02 MAY 2013 PM

Material Radiation Protection Section
U.S. Nuclear Regulatory Commission,
Region IV
612 E. Lamar Boulevard, Suite 400
Arlington, TX 76011-4125

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 Req: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: Q. C. CONSULTANTS, INC.
Received Date: 05/07/2013
Docket Number: 3034494
Mail Control Number: 580639
License Number: 04-29113-01
Action Type: Termination

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: _____



DATE

05/13/2013

NAME AND ADDRESS OF APPLICANT AND/OR LICENSEE

Q. C. Consultants, Inc.
ATTN: Richard Hoey, President
42326 N. 10th St. West, Ste. A
Lancaster, CA 93534

LICENSE NUMBER

04-29113-01

MAIL CONTROL NUMBER

580639

LICENSING AND/OR TECHNICAL REVIEWER

cmurnahan *cm*

This is to acknowledge the receipt of your:

☒ LETTER and/or ☐ APPLICATION DATED: 05/02/2013

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 Blvd.
Arlington, TX 76011-4511
(817) 200-1103 or (817) 200-1140

emailed to licensee dated 5-13-13