

Cook, Jackie

From: FSouza@gracepacificcorp.com
Sent: Tuesday, May 10, 2011 6:56 PM
To: Cook, Jackie
Subject: Fw: License Amendment for Materials License # 53-21273-01
Attachments: May 2011 Amendment request.pdf; TRANSFER TO TROXLER - Gauge Disposal.pdf; GP Gauges UPDATED.pdf

Dear Mrs. Cook,

I tried to send a request to amend our license # 53-21273-01 to Mrs. Lizette Roldán earlier, because she was the last Health Physicist to handle my amendment, but the email was returned undeliverable. Can you please forward my request to whom ever is handling Region IV, or have someone contact me.

Thank you,

Felicia Souza
Grace Pacific Corporation
Quality Control Supervisor / R.S.O.
Ph#: (808) 479-5669
Fax#: (808) 848-0440
email: fsouza@gracepacificcorp.com

----- Forwarded by Felicia Souza/gp/gracepacific on 05/10/2011 01:48 PM

RECEIVED

MAY 10 2011

DNMS

Felicia Souza/gp/gracepacific To
lizette.rolдан@nrc.gov
05/10/2011 01:38 PM cc
jcastro@gracepacificcorp.com
Subject
License Amendment for Materials License # 53-21273-01

Dear Mrs. Lizette Roldán,

Please see attached for the requested amendment:

(See attached file: May 2011 Amendment request.pdf)(See attached file: TRANSFER TO TROXLER - Gauge Disposal.pdf)(See attached file: GP Gauges UPDATED.pdf)

Should you have any questions concerning this matter, please feel free to contact me at (808) 479-5669

Thank you

Felicia Souza
Grace Pacific Corporation
Quality Control Supervisor / R.S.O.
Ph#: (808) 479-5669
Fax#: (808) 848-0440
email: fsouza@gracepacificcorp.com



May 9, 2011

Nuclear Materials Licensing Branch
U.S. Nuclear Regulatory Commission, Region IV
611 Ryan Plaza Drive, Suite 400
Arlington TX 76011-8064

RE: N.R.C. License Amendment Request
License No. 53-21273-01
Docket No. 030-20138

Dear Sir or Madam:

I would like to amend our N.R.C. License, No. 53-21273-01 to more accurately reflect the current status of our Radiation Safety Program and the sites for nuclear gauge storage.

Please amend the following:

<u>Paragraph No.</u>	<u>AMEND</u>
7.	See Attached
8.	See Attached
9.	Authorized use
10.	See Attached – LOCATIONS TO BE UPDATED **G & H

Should you have any questions concerning this matter, please feel free to contact me at Ph.# (808) 479-5669.

Respectfully yours,

Felicia M. Souza
Quality Control Supervisor/R.S.O.
Grace Pacific Corporation

Attached information for changes supporting the request to amend the license

6. Byproduct, source, and /or special nuclear material 7. Chemical and/or physical form 8. Maximum amount that licensee may possess at any one time under this license

SEE ATTACHED

9. Authorized use:

- A. In Troxler Electronics Laboratories, Inc, Model No. 4640-B portable gauging devices for measuring physical properties of materials.
- B. In Troxler Electronics Laboratories, Inc, Model No. 3400 Series portable gauging devices for measuring physical properties of materials

CONDITIONS

10. Licensed material may be used or stored at the licensee's facilities located at
- A. 91-920 Farrington Highway, Kapolei, Hawaii (Oahu)
 - B. Allied Quarry Road, approximately 3.8 miles South of the Keahole Airport (94-4925 Queen Kaahumanu Highway), Kailua, Kona, Hawaii (Hawaii)
 - C. Ameron's Kapaa Quarry, Kailua, Hawaii (Oahu)
 - D. 1300 Halawa Valley Street, Halawa, Hawaii (Oahu)
 - E. 110 Puuhale Road, Honolulu, Hawaii (Oahu)
 - F. 91-341 Hanua Street, Kalaeloa, Hawaii (Oahu)
 - G. * Ahukini Cane Haul Road, approximately 1.5 miles North of the Lihue Airport, Lihue, Hawaii (Kauai) – TO BE REMOVED**
 - H. * 1000 Quarry Drive, Eleele, Hawaii (Kauai) – TO BE ADDED**
 - I. Temporary job sites anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating licensed material, including areas of exclusive Federal jurisdiction within Agreement States.



Troxler Electronic Laboratories, Inc. - Troxler International, Ltd.
3008 Cornwallis Road, P.O. Box 12057, Research Triangle Park, NC 27709 - USA
Telephone: 919/549-8881 Telefax: 919/549/0761

August 30, 2010

Grace Pacific Corp.
Attn: Felicia Souza
110 Puuhale Road
Honolulu, HI 96819

Attn: Felicia Souza

This is to acknowledge receipt and transfer of ownership of the nuclear gauge(s) listed below, and the radioactive sources contained therein, to Troxler under North Carolina Radioactive Material License #032-0182-1. You should retain this letter in your files for future reference.

Date Received: 08-27-10

Job Number	Model	Serial Number
14221	3440	21700
14222	3241-C	1819
14225	CPN MC-3	M390605143
14226	CPN MC-3	M37057638
14227	CPN MC-3	M30079727

Regards,

Emily Davis
Service/Repair Department
Troxler Electronics



Troxler Electronic Laboratories, Inc. - Troxler International, Ltd.
3008 Cornwallis Road, P.O. Box 12057, Research Triangle Park, NC 27709 - USA
Telephone: 919/549-8661 Telefax: 919/549/0781

September 20, 2010

Grace Pacific Corporation
Attn: Felicia Souza
PO Box 78
Honolulu, HI 96810

Attn: Felicia Souza

This is to acknowledge receipt and transfer of ownership of the nuclear gauge(s) listed below, and the radioactive sources contained therein, to Troxler under North Carolina Radioactive Material License #032-0182-1. You should retain this letter in your files for future reference.

Date Received: 09-13-10

Job Number
14228

Model
CPN MC-3

Serial Number
M390605145

Regards,

Emily Davis
Service/Repair Department
Troxler Electronics



Troxler Electronic Laboratories, Inc. - Troxler International, Ltd.
3008 Cornwallis Road, P.O. Box 12057, Research Triangle Park, NC 27709 - USA
Telephone: 919/548-8661 Telefax: 919/548/0761

August 31, 2010

Grace Pacific Corporation
Attn: Felicia Souza
110 Puuhale Road
Honolulu, HI 96819

Attn: Felicia Souza

This is to acknowledge receipt and transfer of ownership of the nuclear gauge(s) listed below, and the radioactive sources contained therein, to Troxler under North Carolina Radioactive Material License #032-0182-1. You should retain this letter in your files for future reference.

Date Received: 08-30-10

Job Number	Model	Serial Number
14229	CPN MC-3	M39129252
14230	CPN MC-3	M390605144
14231	CPN MC-3	M32801011

Regards,

Emily Davis
Service/Repair Department
Troxler Electronics

 * TROXLER ELECTRONIC LABORATORIES, INC. *
 * GAUGE CERTIFICATE *
 * DUPLICATE - PRINTED 07 JUN 2004 *

TROXLER GAUGE MODEL: 4640 B TRANSFERRED ON: 16 APR 1993
 GAUGE SERIAL NUMBER: 810 SALES ORDER NUMBER: 10449
 GAUGE REGISTRY NO: NC-646-D-131-S

TU #FROM#
 CODE : 1290000
 LICENSE: 53-21122-01 032-0182-1
 NAME : HAWAIIAN BITUMULE & PAVIN TROXLER ELECT. LABORATORIES, INC.
 248 SAND ISLAND ACCESS RD P O BOX 12057
 HONOLULU, HI 96819 RESEARCH TRIANGLE PARK, NC 27709

SEALED SOURCE

SEALED SOURCE

CS-137	RADIOACTIVE MATERIAL
50- 7795	SOURCE SERIAL NUMBER
.30 GBq (8.000 uCi)	ACTIVITY
19 DEC 1989	CERTIFICATION DATE
102112	TROXLER DRAWING NUMBER
GB/140/S	SPECIAL FORM CERTIFICATE
C64444	ANSI CLASSIFICATION
16 APR 1990	LEAK TEST DATE
19 DEC 1989	MEASUREMENT DATE

YOU SHOULD RETAIN THIS DOCUMENT AS A RECORD OF GAUGE RECEIPT.

CERTIFICATION DATE - THE MOST RECENT DATE THE SOURCE WAS INSPECTED AND TESTED AS MEETING STRINGENT QUALITY CONTROL STANDARDS FOR SOURCE INTEGRITY.

SPECIAL FORM CERTIFICATE - THE SEALED SOURCES MEET US DOT AND IAEA "SPECIAL FORM" CRITERIA. YOU ARE REQUIRED TO HAVE A COPY OF THE SPECIAL FORM CERTIFICATE LISTED ABOVE FOR EACH SOURCE BEFORE TRANSPORTING OR SHIPPING THE GAUGE. PLEASE NOTE EACH CERTIFICATE HAS AN EXPIRATION DATE. CURRENT COPIES MAY BE OBTAINED FROM TROXLER.

LEAK TEST DATE - THE DATE THE SOURCE WAS LEAK TESTED AND FOUND TO HAVE REMOVABLE ACTIVITY OF LESS THAN 0.005 MICROCURIES.

MEASUREMENT DATE - THE DATE THE SOURCE ACTIVITY WAS DETERMINED AND THE REFERENCE DATE FOR CALCULATION OF THE CURRENT SOURCE ACTIVITY.

TYPE A PACKAGE TESTING - THE SHIPPING CASE MEETS US DOT 7A TYPE A PACKAGE CRITERIA. YOU ARE REQUIRED TO HAVE A COPY OF THE TYPE A PACKAGE TEST RESULTS BEFORE SHIPPING OR TRANSPORTING THE GAUGE.

 * TROXLER ELECTRONIC LABORATORIES, INC. *
 * GAUGE CERTIFICATE *
 * DUPLICATE - PRINTED 07 JUN 2004 *

TROXLER GAUGE MODEL: 4640 B TRANSFERRED ON: 24 JUN 1997
 GAUGE SERIAL NUMBER: 1796 SALES ORDER NUMBER: 7105974
 GAUGE REGISTRY NO: NC-646-D-131-S

TC

FROM

CODE : 1290001
 LICENSE: 53-21122-21 032-0182-1
 NAME : HAWAIIAN BIUMULS & PAVIN TROXLER ELECT. LABORATORIES, INC.
 110 PUHALE ROAD P O BOX 12057
 P.O. BOX 2240 RESEARCH TRIANGLE PARK, NC 27709
 HONOLULU, HI 96819

SEALED SOURCE

SEALED SOURCE

CS-137	RADIOACTIVE MATERIAL
75- 9618	SOURCE SERIAL NUMBER
.30 GBq (8.000 uCi)	ACTIVITY
16 MAY 1996	CERTIFICATION DATE
102112	TROXLER DRAWING NUMBER
USA/0614/5	SPECIAL FORM CERTIFICATE
064444	ANSI CLASSIFICATION
19 JUN 1997	LEAK TEST DATE
16 MAY 1996	MEASUREMENT DATE

YOU SHOULD RETAIN THIS DOCUMENT AS A RECORD OF GAUGE RECEIPT.

CERTIFICATION DATE - THE MOST RECENT DATE THE SOURCE WAS INSPECTED AND TESTED AS MEETING STRINGENT QUALITY CONTROL STANDARDS FOR SOURCE INTEGRITY.

SPECIAL FORM CERTIFICATE - THE SEALED SOURCES MEET US DOT AND IAEA "SPECIAL FORM" CRITERIA. YOU ARE REQUIRED TO HAVE A COPY OF THE SPECIAL FORM CERTIFICATE LISTED ABOVE FOR EACH SOURCE BEFORE TRANSPORTING OR SHIPPING THE GAUGE. PLEASE NOTE EACH CERTIFICATE HAS AN EXPIRATION DATE. CURRENT COPIES MAY BE OBTAINED FROM TROXLER.

LEAK TEST DATE - THE DATE THE SOURCE WAS LEAK TESTED AND FOUND TO HAVE REMOVABLE ACTIVITY OF LESS THAN 0.005 MICROCURIES.

MEASUREMENT DATE - THE DATE THE SOURCE ACTIVITY WAS DETERMINED AND THE REFERENCE DATE FOR CALCULATION OF THE CURRENT SOURCE ACTIVITY.

TYPE A PACKAGE TESTING - THE SHIPPING CASE MEETS US DOT TYPE A PACKAGE CRITERIA. YOU ARE REQUIRED TO HAVE A COPY OF THE TYPE A PACKAGE TEST RESULTS BEFORE SHIPPING OR TRANSPORTING THE GAUGE.

 * TROXLER ELECTRONIC LABORATORIES, INC. *
 * GAUGE CERTIFICATE *
 * DUPLICATE - PRINTED 07 JUN 2004 *

TROXLER GAUGE MODEL: 4640 B TRANSFERRED ON: 27 MAR 1990
 GAUGE SERIAL NUMBER: 812 SALES ORDER NUMBER: 18452
 GAUGE REGISTRY NO: NC-646-D-131-S

TO

FROM

CODE : 1290000
 LICENSE: 53-21122-01 032-0182-1
 NAME : HAWAIIAN BIUMULS & PAVIN TROXLER ELECT. LABORATORIES, INC.
 240 SAND ISLAND ACCESS RD P O BOX 12857
 HONOLULU, HI 96813 RESEARCH TRIANGLE PARK, NC 27709

SEALED SOURCE

SEALED SOURCE

CS-137	RADIOACTIVE MATERIAL
50- 7789	SOURCE SERIAL NUMBER
.30 GBq (8.000 mCi)	ACTIVITY
19 DEC 1989	CERTIFICATION DATE
102112	TROXLER DRAWING NUMBER
SB/140/S	SPECIAL FORM CERTIFICATE
C64444	ANSI CLASSIFICATION
27 MAR 1990	LEAK TEST DATE
19 DEC 1989	MEASUREMENT DATE

YOU SHOULD RETAIN THIS DOCUMENT AS A RECORD OF GAUGE RECEIPT.

CERTIFICATION DATE - THE MOST RECENT DATE THE SOURCE WAS INSPECTED AND TESTED AS MEETING STRINGENT QUALITY CONTROL STANDARDS FOR SOURCE INTEGRITY.

SPECIAL FORM CERTIFICATE - THE SEALED SOURCES MEET US DOT AND IAEA "SPECIAL FORM" CRITERIA. YOU ARE REQUIRED TO HAVE A COPY OF THE SPECIAL FORM CERTIFICATE LISTED ABOVE FOR EACH SOURCE BEFORE TRANSPORTING OR SHIPPING THE GAUGE. PLEASE NOTE EACH CERTIFICATE HAS AN EXPIRATION DATE. CURRENT COPIES MAY BE OBTAINED FROM TROXLER.

LEAK TEST DATE - THE DATE THE SOURCE WAS LEAK TESTED AND FOUND TO HAVE REMOVABLE ACTIVITY OF LESS THAN 0.005 MICROCURIES.

MEASUREMENT DATE - THE DATE THE SOURCE ACTIVITY WAS DETERMINED AND THE REFERENCE DATE FOR CALCULATION OF THE CURRENT SOURCE ACTIVITY.

TYPE A PACKAGE TESTING - THE SHIPPING CASE MEETS US DOT 7A TYPE A PACKAGE CRITERIA. YOU ARE REQUIRED TO HAVE A COPY OF THE TYPE A PACKAGE TEST RESULTS BEFORE SHIPPING OR TRANSPORTING THE GAUGE.



Gauge Certificate
(with transfer data)

Gauge model: 4640
Transferred on: 7/30/2008

Serial no: 81146
Sales order: S4428

SS&D registry: NC-646-D-131-S
Date Printed: 7/30/2008

Transfer Data:

Transferee
License: 53-21273-01
Company: Grace Pacific Corporation
Address: 91-920 Farrington Highway
Ewa Beach, HI 96707
USA

Transferor
032-0182-01
Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd
RTP, NC 27709
USA

Sealed Source Data:

Radionuclide	Activity	Serial No.	Certification Date	Assay Date	Leak Test Date	Troxler Drawing	Special Form Certificate	ANSI Class
CS-137	0.300 GBq (8.000 mCi)	77-8078	4/25/2008	4/25/2008	6/8/2008	102112	USA/0356/S	C66535

Notes:

1. Certification Date: The most recent date the source was inspected and tested as meeting stringent quality control standards for source integrity.
2. Assay Date: The date the source activity was determined and the reference date for calculation of the current source activity.
3. Leak Test Date: The date the source was leak tested and found to have removable activity of less than 185 Bq (0.005 microcuries).
4. Date format: All dates are in format m/d/yyyy.

You should permanently retain this document as a record of gauge receipt.



Gauge Certificate
(with transfer data)

Gauge model: 4840	Serial no: 81146	SS&D registry: NC-846-D-131-S
Transferred on: 7/30/2008	Sales order: S4428	Date Printed: 7/30/2008

Transfer Data:

	Transferee	Transferor
License:	53-21273-01	032-0182-01
Company:	Grace Pacific Corporation	Troxler Electronic Laboratories, Inc.
Address:	91-920 Farrington Highway Ewa Beach, HI 96707 USA	3008 Cornwallis Rd RTP, NC 27709 USA

Sealed Source Data:

Radionuclide	Activity	Serial No.	Certification Date	Assay Date	Leak Test Date	Troxler Drawing	Special Form Certificate	ANSI Class
CS-137	0.300 GBq (8.000 mCi)	77-8079	4/25/2008	4/25/2008	6/6/2008	102112	USA/0356/S	C66535

Notes:

- Certification Date:** The most recent date the source was inspected and tested as meeting stringent quality control standards for source integrity.
- Assay Date:** The date the source activity was determined and the reference date for calculation of the current source activity.
- Leak Test Date:** The date the source was leak tested and found to have removable activity of less than 185 Bq (0.006 microcuries).
- Date format:** All dates are in format m/d/yyyy.

You should permanently retain this document as a record of gauge receipt.



Gauge Certificate
(with transfer data)

Gauge model: 4640
Transferred on: 8/11/2008

Serial no: 61147
Sales order: S4427

SS&D registry: NC-646-D-131-S
Date Printed: 8/11/2008

Transfer Data:

Transferee
License: 53-21273-01
Company: Grace Pacific Corporation
Address: 91-920 Farrington Highway
Ewa Beach, HI 96707
USA

Transferor
032-0182-01
Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd
RTP, NC 27709
USA

Sealed Source Data:

Radionuclide	Activity	Serial No.	Certification Date	Assay Date	Leak Test Date	Troxler Drawing	Special Form Certificate	ANSI Class
CS-137	0.300 GBq (8.000 mCi)	77-8080	4/26/2008	4/25/2008	6/6/2008	102112	USA/0356/S	C66535

Notes:

1. Certification Date: The most recent date the source was inspected and tested as meeting stringent quality control standards for source integrity.
2. Assay Date: The date the source activity was determined and the reference date for calculation of the current source activity.
3. Leak Test Date: The date the source was leak tested and found to have removable activity of less than 185 Bq (0.005 microcuries).
4. Date format: All dates are in format m/d/yyyy.

You should permanently retain this document as a record of gauge receipt.



Gauge Certificate
(with transfer data)

Gauge model: 4640B
Transferred on: 11-Aug-2008

Serial no: 61157
Sales order: S4427

SS&D registry: NC-646-D-131-S
Date Printed: 30-Apr-2010

Transfer Data:

Transferee
License: 53-21273-01
Company: Grace Pacific Corporation
Address: 91-920 Farrington Highway
Ewa Beach, HI 96707
USA

Transferor
032-0182-01
Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd
RTP, NC 27709
USA

Sealed Source Data:

Radionuclide	Activity	Serial No.	Certification Date	Assay Date	Leak Test Date	Troxler Drawing	Special Form Certificate	ANSI Class
CS-137	0.300 GBq (8.000 mCi)	77-8088	21-May-2008	21-May-2008	06-Jun-2008	102112	USA/0358/S	C66535

Notes:

1. Certification Date: The most recent date the source was inspected and tested as meeting stringent quality control standards for source integrity.
2. Assay Date: The date the source activity was determined and the reference date for calculation of the current source activity.
3. Leak Test Date: The date the source was leak tested and found to have removable activity of less than 185 Bq (0.005 microcuries).

You should permanently retain this document as a record of gauge receipt.



Gauge Certificate
(with transfer date)

Gauge model: 4640B
Transferred on: 19-Aug-2010

Serial no: 63697
Sales order: S14163

SS&D registry: NC-646-D-131-S
Date Printed: 19-Aug-2010

Transfer Date:

Transferee
License: 53-21273-01
Company: Grace Pacific Corporation
Address: 110 Puuhale Road
Honolulu, HI 96819
USA

Transferor
032-0182-01
Troxler Electronic Laboratories, Inc.
3008 Cornwallis Rd
RTP, NC 27709
USA

Sealed Source Data:

Radionuclide	Activity	Serial No.	Certification Date	Assay Date	Leak Test Date	Troxler Drawing	Special Form Certificate	ANSI Class
CS-137	0.300 GBq (8.000 mCi)	77-9889	21-Jul-2010	21-Jul-2010	21-Jul-2010	102112	USA/0356/S	C66535

Notes:

1. Certification Date: The most recent date the source was inspected and tested as meeting stringent quality control standards for source integrity.
2. Assay Date: The date the source activity was determined and the reference date for calculation of the current source activity.
3. Leak Test Date: The date the source was leak tested and found to have removable activity of less than 185 Bq (0.005 microcuries).

You should permanently retain this document as a record of gauge receipt.



Gauge Certificate

(with transfer data)

Gauge model: 4640B
 Transferred on: 19-Aug-2010

Serial no: 63727
 Sales order: S14153

SS&D registry: NC-646-D-131-S
 Date Printed: 19-Aug-2010

Transfer Data:

Transferee
 License: 53-21273-01
 Company: Grace Pacific Corporation
 Address: 110 Puuhale Road
 Honolulu, HI 96819
 USA

Transferor
 032-0182-01
 Troxler Electronic Laboratories, Inc.
 3008 Cornwallis Rd
 RTP, NC 27709
 USA

Sealed Source Data:

Radionuclide	Activity	Serial No.	Certification Date	Assay Date	Leak Test Date	Troxler Drawing	Special Form Certificate	ANSI Class
CS-137	0.300 GBq (8.000 mCi)	77-9915	21-Jul-2010	21-Jul-2010	21-Jul-2010	102112	USA/0356/S	C66535

Notes:

1. Certification Date: The most recent date the source was inspected and tested as meeting stringent quality control standards for source integrity.
2. Assay Date: The date the source activity was determined and the reference date for calculation of the current source activity.
3. Leak Test Date: The date the source was leak tested and found to have removable activity of less than 185 Bq (0.005 microcuries).

You should permanently retain this document as a record of gauge receipt.

MAY 19 2011

DATE

This is to acknowledge the receipt of your letter/application dated 5/19/11, and to inform you that the initial processing, which includes an administrative review, has been performed.

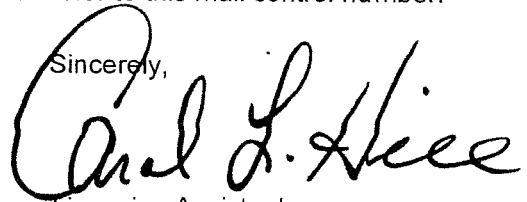
- There were no administrative omissions. Your application will be assigned to a technical reviewer. Please note that the technical review may identify other omissions or require additional information.
- Please provide to this office within 30 days of your receipt of this card:

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** 575158.
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 Reqd: N

License Fee Worksheet - License Fee Transmittal

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: GRACE PACIFIC CORPORATION
Received Date: 05/10/2011
Docket Number: 3020138
Mail Control Number: 575158
License Number: 53-21273-01
Action Type: Amendment

2. FEE ATTACHED

Amount: _____

Check No.: _____

3. COMMENTS

Signed: _____

Carl P. Hill

Date: _____

5/18/11

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: _____