

G.A. COVEY ENGINEERING

P. O. Box 185
SUTTON, WV 26601
PHONE: (304) 364-4100
FAX: (304) 364-5100

P. O. Box 5584
BECKLEY, WV 25801
PHONE: (304) 256-2003
FAX: (304) 929-3494

March 9, 2005

G.A. Covey Engineering, PLLC.
217 Enterprise Drive
Gassaway, WV 26624

United States Regulatory Commission – Division II
Sam Nunn Atlanta Federal Center
61 Forsyth Street SW Suite 23T85
Atlanta, GA 30303-8931

030 3244

05 MAR 15 11 01

RECEIVED
REGIONS

**RE: Request to amend License No. 47-25161-01
(Change of address)**

To whom this concerns,

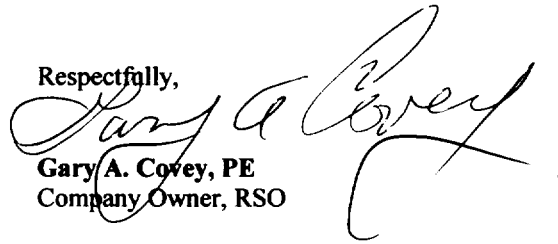
Please be advised that the physical address of our central West Virginia office has changed from 1025 Old Woman Run, Sutton, WV 26601 to our new address of 217 Enterprise Drive, Gassaway, WV 26624. The mailing address for this location will remain the same: P.O. Box 185, Sutton, WV 26601.

Leak test records have been maintained regularly and as per NRC regulations, I am sending copies of the most recent reports we have received to date.

A temporary storage facility is still in effect at 1296 Robert C. Byrd Drive, Crab Orchard, WV 25827 with mailing address P.O. Box 5584, Beckley, WV 25801.

If you have any questions about any of the above changes or if additional information or fees are required please contact our office and we will be happy to provide them. Our phone number at the Gassaway office is (304)364-4100 and the fax number is (304)364-5100.

Respectfully,



Gary A. Covey, PE
Company Owner, RSO

136 739

NMSS/RGNI MATERIALS-002

Pacific Nuclear Technology Co.

2545 W 10th St Ste N
Antioch CA, 94509
(925) 706-8300
(925) 706-8396 FAX

REPORT OF LEAK TEST

CUSTOMER: G A COVEY
1025 OLD WOMANS RD PO BOX 185
SUTTON, WV 26601
GARY A. COVEY

MODEL NO: TEL 3411B

SERIAL NO: T341 8427

ISOTOPE: Cs-137 8 mCi
Am-241 40 mCi

DATE OF TEST: 2/05/2005

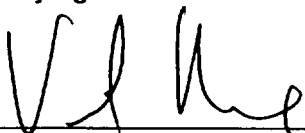
The sample identified above was submitted for leak test analysis.

DATE OF ANALYSIS: 2/12/2005 ANALYSIS NUMBER: 46998

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 Lic No 5634-07

Pacific Nuclear Technology Co.

2545 W 10th St Ste N
Antioch CA, 94509
(925) 706-8300
(925) 706-8396 FAX

REPORT OF LEAK TEST

CUSTOMER: G A COVEY
1025 OLD WOMANS RD PO BOX 185
SUTTON, WV 26601
GARY A. COVEY

MODEL NO: TEL 3411B

SERIAL NO: T341 6830

ISOTOPE: Cs-137 8 mCi
Am-241 40 mCi

DATE OF TEST: 2/05/2005

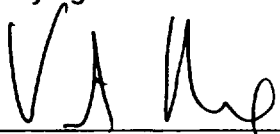
The sample identified above was submitted for leak test analysis.

DATE OF ANALYSIS: 2/12/2005 ANALYSIS NUMBER: 46997

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

CUSTOMER: G A COVEY
1025 OLD WOMANS RD PO BOX 185
SUTTON, WV 26601
GARY A. COVEY

MODEL NO: CPN MC3

SERIAL NO: M340702144

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

DATE OF TEST: 2/05/2005

The sample identified above was submitted for leak test analysis.

DATE OF ANALYSIS: 2/12/2005 ANALYSIS NUMBER: 46996

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

CUSTOMER: G A COVEY
1025 OLD WOMANS RD PO BOX 185
SUTTON, WV 26601
GARY A. COVEY

MODEL NO: CPN MC3

SERIAL NO: M310800423

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

DATE OF TEST: 2/05/2005

The sample identified above was submitted for leak test analysis.

DATE OF ANALYSIS: 2/12/2005 ANALYSIS NUMBER: 46995

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

CUSTOMER: G A COVEY
1025 OLD WOMANS RD PO BOX 185
SUTTON, WV 26601
GARY A. COVEY

MODEL NO: TEL 3440

SERIAL NO: T344 19245

ISOTOPE: Cs-137 8 mCi
Am-241 40 mCi

DATE OF TEST: 8/05/2004

The sample identified above was submitted for leak test analysis.

DATE OF ANALYSIS: 8/14/2004 ANALYSIS NUMBER: 44564

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

CUSTOMER: G A COVEY
1025 OLD WOMANS RD PO BOX 185
SUTTON, WV 26601
GARY A. COVEY

MODEL NO: CPN MC3

SERIAL NO: M360603252

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

DATE OF TEST: 8/05/2004

The sample identified above was submitted for leak test analysis.

DATE OF ANALYSIS: 8/14/2004 ANALYSIS NUMBER: 44575

RESULTS: REMOVABLE
CONTAMINATION: 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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Office of Radiation Safety
Calif RM Lic No 5634-07

This is to acknowledge the receipt of your letter/application dated

3/9/05, and to inform you that the initial processing which includes an administrative review has been performed.

- ATTEND. 47-25160-00
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.
- Please provide to this office within 30 days of your receipt of this card
-

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 136739.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

(FOR LFMS USE)
INFORMATION FROM LTS

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

: Program Code: 03121
: Status Code: 0
: Fee Category: 3P
: Exp. Date: 20110731
: Fee Comments: _____
: Decom Fin Assur Req'd: N
:

LICENSE FEE TRANSMITTAL

A. REGION II

1. APPLICATION ATTACHED

Applicant/Licensee: G. A. COVEY ENGINEERING
Received Date: 20050316
Docket No: 3032441
Control No.: 136739
License No.: 47-25161-01
Action Type: Amendment

2. FEE ATTACHED

Amount: _____
Check No.: _____

3. COMMENTS

Signed M. A. Perkins
Date 4/12/05

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 _____