

# GOODWELL INC.

PO Box 195 | Upton, Wyoming 82730

p: 307.468.2406 | f: 307.468.2407 | e: goodwel@rtconnect.com *net*

June 16, 2009

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U.S. Nuclear Regulatory Commission  
Region IV  
612 E. Lamar Blvd., Suite 400  
Arlington, Texas 76011-4125  
Attn: Colleen Murnahan

DNMS

DNMS

RE: Application for Amendment  
License #49-12994-01

Ms. Murnahan,

Enclosed are the wipe test results for the 2 Radium sources we are amending our license to include.

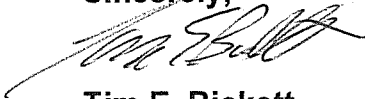
10 mci. Ra-226 Gulf Nuclear Serial # VL-1-3

12 mci. Ra-226 Gulf Nuclear Serial # A 373

Please contact me if you need any further information.

Thank you for the help.

Sincerely,



Tim E. Bickett  
General Manager/RSO

472271



# MICROTEC SERVICES, INC.

110 Charles Street ♦ Pasadena, TX 77506  
Tel (713) 475-2274 Fax (713) 475-2362

Leak Testing  
Calibrations  
Repair  
New Instruments

## \*\*\*\*\* Certificate of Leak Test \*\*\*\*\*

**Customer:** GOODWELL, INC.  
UPTON, WY

*This is to certify that the leak test on the indicated source(s) shown below has been analyzed on the specified date and the results shown accurately represent the level of removable contamination.*

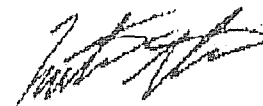
## \*\*\*\*\* Source Information \*\*\*\*\*

**Serial Number:** VL-1-3  
**Isotope:** Ra-226  
**Activity:** 10 mCi.  
**Remarks:**  
**Manufacturer / Model:** GULF NUCLEAR  
**Date of Test:** 03-Jun-09

## \*\*\*\*\* Leak Test Analysis Data \*\*\*\*\*

**Gross Counts:** 279  
**Background:** 268  
**Counting Efficiency:** 57.1%  
**Contamination (DPM):** 19  
**Removable Contamination:** Less Than .0001 Microcuries  
Less Than 5 Bq.

**Date Analyzed:** 11-Jun-09 **Analyzed by:**

  
Quintin A. Stokley

Comments:

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(NOTE: Removable contamination equal to or greater than .005 microcuries (11,000 dpm) constitutes a leaking source. Results shown above are in accordance with 10 CFR and Texas TRCR regulations for sealed sources and plated sources.)

TEXAS LICENSE NO. L04656



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Leak Testing  
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## \*\*\*\*\* Certificate of Leak Test \*\*\*\*\*

**Customer:** GOODWELL, INC.  
UPTON, WY

*This is to certify that the leak test on the indicated source(s) shown below has been analyzed on the specified date and the results shown accurately represent the level of removable contamination.*


## \*\*\*\*\* Source Information \*\*\*\*\*

**Serial Number:** A-373  
**Isotope:** Ra-226  
**Activity:** 12 mCi.  
**Remarks:**  
**Manufacturer / Model:** GULF NUCLEAR  
**Date of Test:** 10-Jun-09

## \*\*\*\*\* Leak Test Analysis Data \*\*\*\*\*

**Gross Counts:** 245  
**Background:** 245  
**Counting Efficiency:** 57.1%  
**Contamination (DPM):** 0  
**Removable Contamination:** Less Than .0001 Microcuries  
Less Than 5 Bq.

**Date Analyzed:** 16-Jun-09 **Analyzed by:**

  
Quintin A. Stokley

Comments:

(NOTE: Removable contamination equal to or greater than .005 microcuries (11,000 dpm) constitutes a leaking source. Results shown above are in accordance with 10 CFR and Texas TRCR regulations for sealed sources and plated sources.)

TEXAS LICENSE NO. L04656

472271

This is to acknowledge the receipt of your letter/application dated 6-16-09, and to inform you that the initial processing, which includes an administrative review, has been performed.

7-09-09  
DATE

☒ 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:

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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.

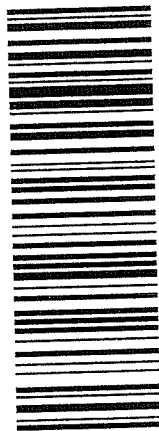
Your action has been assigned **Mail Control Number** 472271.  
When calling to inquire about this action, please refer to this mail control number.  
You may call me at 817-860-8103.

Sincerely,

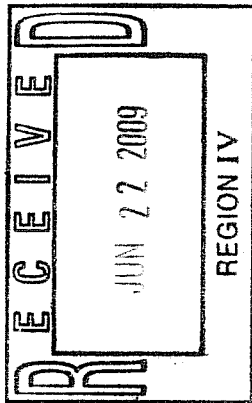
*Colleen Murahan*  
Licensing Assistant

GOODWELL, INCORPORATED  
P.O. BOX 195  
UPTON, WYOMING 82730

CERTIFIED MAIL



7007 3020 0003 0133 5660



U.S. Nuclear Regulatory Commission  
Region IV  
Attn. Colleen Murnahan  
612 E. Lamar Blvd. Suite 400  
Arlington, TX 76011-4125



# 0000015233



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