

(2) While Department of Defense Regulation 4715.6-R designates the Department of the Army as Executive Agent for disposal of low-level radioactive waste, the Commission will require that any agreement that it enters into in this regard be signed by both the Department of the Army as Executive Agent and the branch of the military that has generated the waste.

Generator Type: Industrial
 Academic/Research
 Medical
 Utility
 Government

Is Applicant the entity responsible for the waste shipment? yes no

If no, please include the name and contact information for the entity responsible for the waste shipment.

Is Waste from a "Small Generator"? yes no

2. Term/Duration from Date of Approval: 1 year (7/1/12-7/1/13)

3. Waste proposed for importation.

Waste Volume (Cubic Feet) 30 ft³

Waste Radioactivity in Curies 1 Curie

Place of origination (State) of waste: CA/MD/AL

Waste description: Sealed Sources

Waste classification (Class A, Class B, or Class C): B & C

Waste form: stable unstable

Does waste contain any of the following radionuclides, check box(es) and complete blank(s):

C-14 millicuries (mCi)

Tc-99 0.0053 microcuries (uCi)

I-129 nanocuries (nCi)

Depleted Uranium _____ microcuries (uCi)

Concentration _____ (provide units)

Source of generation

Research

4. Is the proposed waste a sealed source?

No. Yes. Please explain: _____

Calibration sources, brachytherapy sources, eye applicators, check sources

5. Does Broker and/or Generator(s) have any unresolved violation(s), complaint(s), unpaid fee(s), or past due report(s) with the Texas Low-Level Radioactive Waste Disposal Compact Commission?

No Yes. Please explain: _____

6. Does Broker and/or Generator(s) have any unresolved violation(s), complaint(s), unpaid fee(s), or past due report(s) pending with any other regulatory agency with jurisdiction to regulate radioactive material including, without limitation, the Texas Commission on Environmental Quality (TCEQ)?

No Yes. Please explain: _____

7. **Certifications.** Applicant hereby certifies the following.


- a. The information provided herein is complete, accurate and correct.
- b. The low-level radioactive waste for which this Application is submitted will be packaged and shipped in accordance with applicable state and federal regulations and is acceptable for disposal at the Compact Facility.
- c. The person submitting this Application is authorized by Applicant to commit Applicant to each and every obligation and condition set forth herein and in the Agreement for Importation of Nonparty Compact Waste. A copy of a written document containing such

authorization must be attached to this Application.

- d. Applicant has delivered to the Compact Facility operator and TCEQ a copy of this Application and the Agreement for Importation of Nonparty Compact Waste (along with any supplements or amendment thereto).

8. Authorized Signatory:

Gaye Nelson
Print or type name


Signature

Manager/RSO
Title

9/14/12
Date

ATTACHMENTS:

(Attachments should include all applicable licenses, authorizations, and other materials needed or useful to fully explain the application.)

(2) Annex B.

Figure: 31 TAC §675.23(f)(2)

Annex B
Texas Low Level Radioactive Waste Disposal
Compact Commission

Agreement for Importation of Nonparty Low Level Radioactive Waste
Into Texas Low Level Radioactive Waste Compact for Disposal

This Agreement for Importation of Nonparty Low Level Radioactive Waste ("Agreement") is dated _____, 20____, by and between Thomas Gray & Associates/Environmental Management & Controls ("Generator") and the Texas Low Level Radioactive Waste Disposal Compact Commission ("Commission") (collectively the "Parties").

I. RECITALS

WHEREAS Texas is the host state for the Texas Low Level Radioactive Waste Disposal Compact ("Compact"), which requires the state to develop a facility for the disposal of low level radioactive waste generated within the Compact's party states; and

WHEREAS in compliance with the Compact and with state law, the Texas Commission on Environmental Quality ("TCEQ") issued a license to Waste Control Specialists LLC ("Compact Facility Operator") to construct and operate a Compact Waste Disposal Facility ("Compact Facility") in Andrews, Texas for the disposal of low level radioactive waste for the Compact; and

WHEREAS the Texas Legislature has authorized the Compact Facility Operator to accept for disposal at the Compact Facility low level radioactive waste from waste generators located outside of the Compact party states in accordance with the Compact Facility license and to the extent the acceptance of such imported waste does not diminish the disposal volume or curie capacity available to Compact party states; and

WHEREAS Chapter 403, Section 3.05(6) of the Texas Health and Safety Code authorizes the Commission to enter into an agreement with any person, state, regional body, or group of states for the importation of low level radioactive waste into the Compact for management or disposal, provided that the agreement receives a majority vote of the Commission; and

WHEREAS the Texas Legislature has established additional terms and conditions in Chapter 401 of the Texas Health and Safety Code that if satisfied ensure that the importation of low level radioactive waste will be in the State's public interest; and

WHEREAS Generator has filed an Application for Importation of Nonparty Low Level Radioactive Waste ("Application") with the Commission; and

WHEREAS the Commission has processed and considered Generators' Application in accordance with applicable requirements, and a majority of the members of the Commission approved the Application and voted to enter into this Agreement; and

WHEREAS in voting to approve Generator's Application and to enter into tis Agreement, the Commission considered all relevant statutory and regulatory considerations, including, but not limited to: (a) the volume, type, physical form, and total activity (radionuclide-specific activity, if needed) of the waste proposed for importation as identified in the Application; (b) the poly and purpose of the Compact; (c) the existence of unresolved violations pending against Generator with any other regulatory agency with jurisdiction to regulate radioactive material, and any comments by the regulatory agency with which Generator has unresolved violations; (d) any unresolved violation, complaint, unpaid fee, or past due report that the Generator has with the Commission; (e) whether, by acceptance of this waste for disposal, the Compact Facility will remain below the applicable annual and total volume and curie capacity disposal limits set forth in Sections 401.207(e), (e-1) (if applicable) and (f)(1) of the Texas Health and Safety Code; and (f) other factors that the Commission has deemed relevant to carry out the policy and purpose of the Compact and Chapters 401 and 403 of the Texas Health and Safety Code.

II. Representations and Acknowledgements

WHEREAS the Generator represents and acknowledges the following:

- A. The generator has disclosed in its Application for Importation the existence of unresolved violations pending against the applicant with any other regulatory agency with jurisdiction to regulate radioactive material.
- B. The generator has disclosed in its Application for Importation the existence of any unresolved violation(s), complaint(s), unpaid fee(s), or past due report(s) that the applicant has with the Commission.
- C. The generator has disclosed in its Application for Importation the existence of any unresolved violation(s), complaint(s), unpaid fee(s), or past due report(s) that the applicant has with any other regulatory body, including, without limitation, the TCEQ.
- D. The generator acknowledges that a misrepresentation with respect to an item listed in A, B, or C may result in the cancellation of the agreement.
- E. The generator acknowledges the obligation to report immediately to the Commission any allegation of the violation of any law, rule or regulation related to the storage, shipment or treatment of any form of radioactive material.
- F. The generator acknowledges the right of the Commission to audit or cause to be audited compliance with the agreement.
- G. The generator affirms that no waste of international origin shall ever be included in the materials to be imported to the Compact facility.

III. AGREEMENT

NOW, THEREFORE, in the exercise of its authority under Chapter 403 of the Texas Health and Safety Code, the Commission hereby authorizes the importation of Generator's non party low level radioactive waste, in the form and amounts described below ("Generator's Nonparty Compact Waste"), subject to the following terms and conditions.

- A. This Agreement shall remain in effect from _____ through _____ unless amended by agreement of the Parties, or revoked by the Commission prior to importation.
- B. Generator agrees to comply with Chapter 403, Section 8.03 of the Texas Health and Safety Code and shall be liable for its own acts, omissions, conduct and relationships in accordance with applicable law.
- C. The Commission may, on its own motion or in response to a petition by the Generator for amendment of the Agreement for which prior written notice has been give the Generator and the Compact Facility Operator, revoke this Agreement, and add or delete requirements or limitations to this Agreement, provided that the Commission provides a reasonable time to allow the Generator and the Compact Facility Operator to make the changes necessary to comply with any additional requirements imposed by the Commission.
- D. This Agreement is not assignable or transferable to any other person.
- E. This Agreement is subject to receipt by the Compact Facility Operator of written certification from the TCEQ, prior to the acceptance of Generator's Nonparty Compact Waste, that the waste to be imported is authorized for disposal under Compact Facility license.
- F. The applicant agrees to comply to the extent applicable with the rules related to commingling adopted by TCEQ in coordination with the Commission pursuant to Section 401.207(k), Texas Health and Safety Code.
- G. The waste is described below:

Waste volume (cubic feet) Sealed Sources 30 ft³

Waste Radioactivity in Curies 10 Curie

Place of origination (State) of waste CA/MD/AL

Waste description Sealed Sources

Waste Class Class B & Class C

Waste form Stable

C14: 0 mCi, Tc99: 0.0053 mCi, I129: 0 nCi

Generator:

By: Gay Nelson
Name

Manager
Title

TEXAS LOW LEVEL RADIOACTIVE WASTE DISPOSAL COMPACT COMMISSION

By: _____
Name

Title

Sealed source activities:

Am241	10.363622 mCi
Am243	0.00000266 mCi
Ba133	1e-9 mCi
Cd109	0.00061001 mCi
Ce139	0.00061 mCi
Co57	0.00061001 mCi
Co60	0.00061 mCi
Cs137	607.000610000129 mCi
Fe55	0.1 mCi
Hg203	0.00061 mCi
Mn54	1e-9 mCi
Ni63	5 mCi
Po210	2.5548 mCi
Pu239	0.0001941 mCi
Pu242	0.00000266 mCi
Sn113	0.00061 mCi
Sr85	0.00061 mCi
Sr90	0.00000934 mCi
Tc99	0.0000053 mCi
Th230	0.0000246 mCi
U238	0.002561 mCi
Y88	0.00061 mCi

Boernig WCS-12 - pending
St. Jude WCS-12-006
Alpha Omega WCS-12-007
Hunters Point WCS-12-009

PETITION FOR EXPORTATION OF LOW-LEVEL RADIOACTIVE WASTE (LLRW) TO WASTE CONTROL SPECIALISTS, LLC (WCS) FACILITY, ANDREWS, TEXAS

November 1, 2011 through December 31, 2012

Pursuant to the exportation provisions of the Southwestern LLRW Disposal Compact Consent Act (Public Law 100-712, Article VI, Subdivision (A), and Article III, Subdivision (G) (20)).

Generator's Name Boeing Space + Intelligence Systems Assigned Name and Code: Assigned by Southwest Commission

Address: 901 N. Nash St
El Segundo, Ca 90245

Pending

hereby petitions the Southwestern LLRW Commission (Commission) to authorize the Petitioner's exportation of LLRW to the licensed WCS facility near Andrews, Texas. Petitioner certifies LLRW exported for disposal will meet waste acceptance criteria promulgated by the Texas Commission on Environmental Quality (TCEQ) in the license (R04100, as amended) issued by TCEQ to WCS. For purposes of this petition, LLRW has the same definition as exists in the LLRW Policy Amendments Act of 1985 (Public Law No. 99-240) or the Southwestern LLRW Disposal Compact Consent Act.

A. The Commission, upon approval, grants Petitioner the authority petitioned for, subject to the following terms and conditions:

1. The Petitioner is to use the name and code, as assigned on this form, above, on all manifests.
2. The Petitioner shall comply with the requirements of Texas Administrative Code 31 TAC Sec. 675.23, as amended.
3. The Petitioner shall comply with LLRW Disposal Requirements of Texas Commission on Environmental Quality (TCEQ) and Texas Dept. of State Health Services (as described in TCEQ Document entitled "Waste Generator Disposal Guide").
4. The exercise of this right to export shall terminate on December 31, 2012 or the date the Southwestern Compact's regional disposal facility begins operations, whichever is earlier.
5. The Commission has no authority and assumes no responsibility for the licensing and operation of the WCS facility. The Commission makes no representations regarding the environmental condition of the WCS facility.
6. The Petitioner is under no obligation to use the licensed WCS facility near Andrews, Texas, and is doing so at Petition's own risk as an option of choice.
7. Petitioner agrees to submit to the Commission, no later than, June 30, 2013, a report of the waste class, volume in cu.ft. and radioactivity in curies of all disposals under this petition. If the waste is exported for processing and then disposed of as the processor's waste, the report need not specify the volume and radioactivity. Petition understands that failure to submit the report is grounds for the Southwest Commission to withdraw approval and to deny future petitions.

B. Petitioner is to list, below, the characteristics of low-level radioactive waste to be exported. This includes (but is not limited to) waste classification, volume in cu.ft., radioactivity in curies, waste description & form and place of origination of waste (State).

Class A low-level radioactive waste, Americium - 241 (370.0 MBq) solid/sealed source, < 1 cuft. Place of origin - California

C. FEE (Choose)

1. **Class A Waste:** For 150 cu.ft. or less: \$225. Volumes of 151 cu.ft. to 40,000 cu.ft. is: \$1.50 per cu.ft. Volumes greater than 40,000 cu.ft. is: \$60,000 plus \$0.10 per cubic foot for that volume above 40,000 cubic feet
2. **Class B or C Waste** has a flat rate fee of \$225.00.

GENERATOR REQUESTING PETITION: RML# 1121-19

By: Craig S. Davis [print name] *Craig Davis* [Generator's signature]
Title: Radiation Safety Officer Date: 07-02-2012

Contact Person: Craig Davis Title: RSO
Generator Phone: (310) 662-3692 Generator FAX: (310) 663-8683 craig.s.davis@boeing.com

Boeing Space + Intelligence Systems, 901 N. Nash St, El Segundo, CA 90245

Aug 30 12 10.41a

PETITION FOR EXPORTATION OF LOW-LEVEL RADIOACTIVE WASTE (LLRW) TO WASTE CONTROL SPECIALISTS, LLC (WCS) FACILITY, ANDREWS, TEXAS

p.2

November 1, 2011 through December 31, 2012

Pursuant to the exportation provisions of the Southwestern LLRW Disposal Compact Consent Act (Public Law 100-712, Article VI, Subdivision (A), and Article III, Subdivision (G) (20)),

USNAVY-HUNTERS POINT SFC CA / WCS-12-009

Generator's Name US Navy BRAC PMO West (Hunters Point Shipyard) - corner of Lockwood & Fisher, San Francisco, CA 94124
Assigned Name and Code: Assigned by Southwest Commission

Address: Naval Facilities Engineering Command HQ - BRAC PMO, West - 1 Ave of the Palms, Suite 161, San Francisco, CA 94130-1807

I hereby petition the Southwestern LLRW Commission (Commission) to authorize the Petitioner's exportation of LLRW to the licensed WCS facility near Andrews, Texas. Petitioner certifies LLRW exported for disposal will meet waste acceptance criteria promulgated by the Texas Commission on Environmental Quality (TCEQ) in the license (R04100, as amended) issued by TCEQ to WCS. For purposes of this petition, LLRW has the same definition as exists in the LLRW Policy Amendments Act of 1985 (Public Law No. 99-240) or the Southwestern LLRW Disposal Compact Consent Act.

A. The Commission, upon approval, grants Petitioner the authority petitioned for, subject to the following terms and conditions:

1. The Petitioner is to use the name and code, as assigned on this form, above, on all manifests.
2. The Petitioner shall comply with the requirements of Texas Administrative Code 31 TAC Sec. 675.23, as amended.
3. The Petitioner shall comply with LLRW Disposal Requirements of Texas Commission on Environmental Quality (TCEQ) and Texas Dept. of State Health Services (as described in TCEQ Document entitled "Waste Generator Disposal Guide").
4. The exercise of this right to export shall terminate on December 31, 2012 or the date the Southwestern Compact's regional disposal facility begins operations, whichever is earlier.
5. The Commission has no authority and assumes no responsibility for the licensing and operation of the WCS facility. The Commission makes no representations regarding the environmental condition of the WCS facility.
6. The Petitioner is under no obligation to use the licensed WCS facility near Andrews, Texas, and is doing so at Petitioner's own risk as an option of choice.
7. Petitioner agrees to submit to the Commission, no later than, June 30, 2013, a report of the waste class, volume in cu.ft. and radioactivity in curies of all disposals under this petition. If the waste is exported for processing and then disposed of as the processor's waste, the report need not specify the volume and radioactivity. Petition understands that failure to submit the report is grounds for the Southwest Commission to withdraw approval and to deny future petitions.

B. Petitioner is to list, below, the characteristics of low-level radioactive waste to be exported. This includes (but is not limited to) waste classification, volume in cu.ft., radioactivity in curies, waste description & form and place of origination of waste (State).

14 cubic feet of <100 uCi Mixed isotopes sources, Th230, Pu242, Am243, U233, Sr90, U232, Th228

C FEE (Choose)

1. Class A Waste: For 150 cu.ft. or less: \$225. Volumes of 151 cu.ft. to 40,000 cu.ft. is: \$1.50 per cu.ft. Volumes greater than 40,000 cu.ft. is: \$80,000 plus \$0.10 per cubic foot for that volume above 40,000 cubic feet.
2. Class B or C Waste has a flat rate fee of \$225.00.

GENERATOR REQUESTING PETITION: RML# 29-31396-01

By: Doug DeLong, CHMM
(print name)

Title: Environmental Compliance, Safety & Security Manager

[Signature]
(Generator's signature)
Date: 8/29/2012

Contact Person: Doug DeLong, CHMM

Title: Environmental Compliance, Safety & Security Manager

(415) 743-4713

Generator Phone:

(415) 743-4700

Generator FAX:

douglas.delong@navy.mil

Generator E-Mail

Name of proposed Broker: B&B Environmental Safety, Inc (Walter Bremer)

Processor: Environmental Management & Controls (EMC)

201667-1583

PETITION APPROVED / DISAPPROVED: [Signature]

Date 9/4/12 - SWC-WCS-12-009

Kathy A. Davis, Executive Director, for the Southwestern LLRW Commission Compact
1731 Howe Ave #811, Sacramento CA 95825 Phone (916) 448 2390 FAX (916) 720 0144 kathydavis@swllrwc.org

01-858-4877
3-12

Jul. 12. 2012 12:43PM

No. 0569 P. 2

PETITION FOR EXPORTATION OF LOW-LEVEL RADIOACTIVE WASTE (LLRW) TO WASTE CONTROL SPECIALISTS, LLC (WCS) FACILITY, ANDREWS, TEXAS

November 1, 2011 through December 31, 2012

Pursuant to the exportation provisions of the Southwestern LLRW Disposal Compact Consent Act (Public Law 100-712, Article VI, Subdivision (A), and Article III, Subdivision (G) (20)).

Generator's Name: Alpha-Omega Services, Inc.
Address: 9158 Rose Street, Bellflower, CA 90706

Assigned Name and Code: Assigned by Southwest Commission

Alpha-Omega Services - CA / WCS-12-007

hereby petitions the Southwestern LLRW Commission (Commission) to authorize the Petitioner's exportation of LLRW to the licensed WCS facility near Andrews, Texas. Petitioner certifies LLRW exported for disposal will meet waste acceptance criteria promulgated by the Texas Commission on Environmental Quality (TCEQ) in the license (R04100, as amended) issued by TCEQ to WCS. For purposes of this petition, LLRW has the same definition as exists in the LLRW Policy Amendments Act of 1985 (Public Law No. 99-240) or the Southwestern LLRW Disposal Compact Consent Act.

A. The Commission, upon approval, grants Petitioner the authority petitioned for, subject to the following terms and conditions:

- 1. The Petitioner is to use the name and code, as assigned on this form, above, on all manifests.
2. The Petitioner shall comply with the requirements of Texas Administrative Code 31 TAC Sec. 675.23, as amended.
3. The Petitioner shall comply with LLRW Disposal Requirements of Texas Commission on Environmental Quality (TCEQ) and Texas Dept. of State Health Services (as described in TCEQ Document entitled "Waste Generator Disposal Guide").
4. The exercise of this right to export shall terminate on December 31, 2012 or the date the Southwestern Compact's regional disposal facility begins operations, whichever is earlier.
5. The Commission has no authority and assumes no responsibility for the licensing and operation of the WCS facility. The Commission makes no representations regarding the environmental condition of the WCS facility.
6. The Petitioner is under no obligation to use the licensed WCS facility near Andrews, Texas, and is doing so at Petition's own risk as an option of choice.
7. Petitioner agrees to submit to the Commission, no later than, June 30, 2013, a report of the waste class, volume in cu.ft. and radioactivity in curies of all disposals under this petition. If the waste is exported for processing and then disposed of as the processor's waste, the report need not specify the volume and radioactivity. Petition understands that failure to submit the report is grounds for the Southwest Commission to withdraw approval and to deny future petitions.

B. Petitioner is to list, below, the characteristics of low-level radioactive waste to be exported. This includes (but is not limited to) waste classification, volume in cu.ft., radioactivity in curies, waste description & form and place of origination of waste (State).

Cs-137 Sealed source, Pu-239 check source

C. FEE (Choose)

- 1. [] Class A Waste: For 150 cu.ft. or less: \$225. Volumes of 151 cu.ft. to 40,000 cu.ft. is: \$1.50 per cu.ft. Volumes greater than 40,000 cu.ft. is: \$60,000 plus \$0.10 per cubic foot for that volume above 40,000 cubic feet.
2. [x] Class B or C Waste has a flat rate fee of \$225.00.

GENERATOR REQUESTING PETITION: RML#

By: Troy Hedger

Title: President, RSO

[Generator's signature]

Date: 07-12-2012

Contact Person: Troy Hedger

Title: President

562-804-0604

562-804-0610

thedger@alpha-omegaserv.com

Generator Phone:

Generator FAX:

Generator E-Mail

Name of proposed Broker:

TBA 714 997-3561

Processor:

PETITION APPROVED / DISAPPROVED

[Signature]

Date: 7/25/12 SWC-WCS-12-007

Kathy A. Davis, Executive Director, for the Southwestern LLRW Commission Compact
1731 Howe Ave #611, Sacramento CA 95825 Phone (916) 448 2390 FAX (916) 720 0144 kathydavis@swllrwcc.org

67/09/2012 16:46 17149923081

RADIATION ONCOLOGY

PETITION FOR EXPORTATION OF LOW-LEVEL RADIOACTIVE WASTE (LLRW) TO WASTE CONTROL SPECIALISTS, LLC (WCS) FACILITY, ANDREWS, TEXAS

November 1, 2011 through December 31, 2012

Pursuant to the exportation provisions of the Southwestern LLRW Disposal Compact Consent Act (Public Law 100-712, Article V; Subdivision (A), and Article III, Subdivision (G) (20)),

Generator's Name St. Jude Medical Center

Assigned Name and Code: Assigned by Southwest Commission

Address: 101 E Valencia Mesa Dr.
Fullerton, CA 92835

St. Jude Medical Center-CA

WCS-12-006

hereby petitions the Southwestern LLRW Commission (Commission) to authorize the Petitioner's exportation of LLRW to the licensed WCS facility near Andrews, Texas. Petitioner certifies LLRW exported for disposal will meet waste acceptance criteria promulgated by the Texas Commission on Environmental Quality (TCEQ) in the license (RD4100, as amended) issued by TCEQ to WCS. For purposes of this petition, LLRW has the same definition as exists in the LLRW Policy Amendments Act of 1985 (Public Law No. 99-240) or the Southwestern LLRW Disposal Compact Consent Act.

A. The Commission, upon approval, grants Petitioner the authority petitioned for, subject to the following terms and conditions:

1. The Petitioner is to use the name and code, as assigned on this form, above, on all manifests.
2. The Petitioner shall comply with the requirements of Texas Administrative Code 31 TAC Sec. 675.23, as amended.
3. The Petitioner shall comply with LLRW Disposal Requirements of Texas Commission on Environmental Quality (TCEQ) and Texas Dept. of State Health Services (as described in TCEQ Document entitled "Waste Generator Disposal Guide").
4. The exercise of this right to export shall terminate on December 31, 2012 or the date the Southwestern Compact's regional disposal facility begins operations, whichever is earlier.
5. The Commission has no authority and assumes no responsibility for the licensing and operation of the WCS facility. The Commission makes no representations regarding the environmental condition of the WCS facility.
6. The Petitioner is under no obligation to use the licensed WCS facility near Andrews, Texas, and is doing so at Petitioner's own risk as an option of choice.
7. Petitioner agrees to submit to the Commission, no later than, June 30, 2013, a report of the waste class, volume in cu.ft. and radioactivity in curies of all disposals under this petition. If the waste is exported for processing and then disposed of as the processor's waste, the report need not specify the volume and radioactivity. Petitioner understands that failure to submit the report is grounds for the Southwest Commission to withdraw approval and to deny future petitions.

B. Petitioner is to list, below, the characteristics of low-level radioactive waste to be exported. This includes (but is not limited to) waste classification, volume in cu.ft., radioactivity in curies, waste description & form and place of origination of waste (State).

Cesium-137 tube sources (200 mg each)
2 x 10 mg, 2 x 15 mg, 2 x 19 mg, 2 x 23 mg, 2 x 37 mg = 10 sources
Totaling 208 mg

C. FEE (Choose)

1. Class A Waste: For 150 cu.ft. or less: \$225. Volumes of 151 cu.ft. to 40,000 cu.ft. is: \$1.50 per cu.ft. Volumes greater than 40,000 cu.ft. is: \$60,000 plus \$0.10 per cubic foot for that volume above 40,000 cubic feet
2. Class B or C Waste has a flat rate fee of \$225.00.

GENERATOR REQUESTING PETITION: RML# 0507-30

By Michael Campbell (print name) MCampbell (Generator's signature)
Title: Rad. Safety Officer Date: 6/28/12

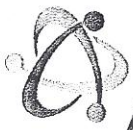
Contact Person: Mike Campbell Title: RSO

Generator Phone: 310 625 3616 Generator FAX: campbellm1@stjoe.org Generator E-Mail: 714 997 3561

Name of proposed Broker: Thomas Gray & Assoc Processor: Thomas Gray & Assoc

PETITION APPROVED / DISAPPROVED: Kathy Davis Date: 7/2/12 SWC-WCS-12- 006

Kathy A. Davis, Executive Director, for the Southwestern LLRW Commission Compact
1731 Howe Ave #611, Sacramento CA 95825 Phone (916) 448 2390 FAX (916) 720 0144 kathydavis@swllrwc.org



AOS

Alpha-Omega Services, Inc.

July 10, 2012

To the Texas Low-Level Radioactive Waste Compact Commission

Alpha-Omega Services, Inc., would like to use Thomas Gray & Associates/Environmental Management & Controls as our broker & processor for disposal of our sealed sources at Waste Controls Specialists.

Thank you

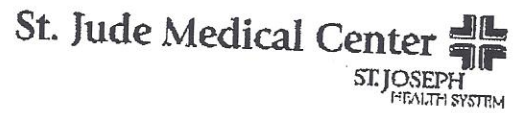
Troy Hedger, President

July 23, 2012

To the Texas Low-Level Radioactive Waste Compact Commission,
BOEING SPACE +
INTELLIGENCE SYSTEMS (Company Name), would like to use Thomas Gray &
Associates/Environmental Management & Controls as our broker and processor for disposal of our
sealed sources at Waste Controls Specialists.

Thank you,

Mark Bin Env. Specialist
Authorized Company Representative & Title




Radiation Oncology
2151 Harbor Blvd., Suite 1500
Fullerton, California 92835
714.446.5632 Tel
714.992.3081 Fax

February 10, 2012

To the Texas Low-Level Radioactive Waste Compact Commission

St Jude Medical (Company Name), would like to use Thomas Gray &
Associates/Environmental Management & Controls as our broker & processor for disposal of our sealed
sources at Waste Controls Specialists.

Thank you

 manager
Authorized Company Representative & Title

February 10, 2012

To the Texas Low-Level Radioactive Waste Compact Commission

U.S Army

Joint Munitions Cnd (Company Name), would like to use Thomas Gray & Associates/Environmental Management & Controls as our broker & processor for disposal of our sealed sources at Waste Controls Specialists.

Thank you



Chief, Rad Waste Division

Safety / Rad Waste Directorate

Authorized Company Representative & Title

numerous licenses depending upon State