



August 31, 2012

Leigh Ing, Executive Director
Texas Low-Level Radioactive Waste
Compact Commission
3616 Far West Blvd
Suite 117, #294
Austin, TX 78731

Re: Importation of Nonparty Low-Level Radioactive Waste

Dear Ms. Ing:

Enclosed is an application for importation of nonparty low-level radioactive waste and supporting documents. Should you desire further information, please contact Rick Jacobi at (512) 656-4765, or at rjacobi@jacobiconsulting.net.

Sincerely,

Travis Snowder, Vice-President
Qal-Tek Associates, LLC

TS/lj

Enclosures

ANNEX A

**TEXAS LOW-LEVEL RADIOACTIVE WASTE DISPOSAL
COMPACT COMMISSION**

APPLICATION FOR IMPORTATION OF NONPARTY LOW-LEVEL RADIOACTIVE WASTE

(NOTE: PURSUANT TO TEXAS HEALTH AND SAFETY CODE, §401.207(j), THIS APPLICATION MUST BE COMPLETED BY APPROPRIATE REPRESENTATIVES OF THE DEPARTMENT OF DEFENSE OR THE GENERATOR OF THE WASTE UNLESS THE GENERATOR IS A SMALL GENERATOR AS DEFINED IN 31 TAC §675.23(o), IN WHICH CASE THE APPLICATION MAY BE SUBMITTED BY AN APPROPRIATELY LICENSED BROKER)

1. Applicant Information:

Entity Name	<u>Qal-Tek Associates LLC</u>
Contact Person	<u>Travis Snowden</u>
Phone	<u>208-523-5557</u>
Email	<u>tsnow@qaltek.com</u>
Website address	<u>www.qaltek.com</u>
Business Address	<u>3998 Commerce Circle</u>
	<u>Idaho Falls, ID 83401</u>
Mailing Address	<u>Same as above</u>
	<u></u>

Is Applicant: ☐ Generator
☒ A Broker who is a: ☒ Licensed Waste Processor
☒ Licensed Waste Collector
☐ Department of Defense

Notes:

(1) An appropriately licensed Broker may act on behalf of a Small Generator only if each such generator is identified and written authorization from each such generator is provided as an attachment hereto.

(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

3. Waste proposed for importation.

Waste Volume (Cubic Feet) 7.35

Waste Radioactivity in Curies 34.792

Place of origination (State) of waste: CA, AZ, TN, VA, AL, FL, MN, WI, IA, MO, OH, IN, IL, KY, MA

Waste description:

Sealed Sources

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

Waste form: ☒ stable ☐ unstable

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

☐ C-14 NA millicuries (mCi)

☐ Tc-99 NA microcuries (uCi)

☒ I-129 109 nCi nanocuries (nCi)

☐ Depleted Uranium NA microcuries (uCi)

☐ Concentration _____ (provide units)

Source of generation

Industrial, Medical, Government, Research

4. Is the proposed waste a sealed source?

☐ No. ☒ Yes. Please explain: _____

Sources manufactured to prevent the dispersion of radioactive material.

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:**

Travis Snowder

Print or type name



Signature

Vice-President

Title

29 Aug 2012

Date

ATTACHMENTS:

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

ATTACHMENT A
GENERATOR AUTHORIZATION FORMS



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 865-483-1488
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2010:2123
Fax: 865-425-4309
Expiration Date: 05/31/12

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Isotope	Activity	Original Activity Date	Current Activity	Gauge Serial No.	Source Model No.	Device Model No.
Kay Ray	Cs-137	1000 mCi	Unknown	778.3 *	20622	1376 GN	7064

* Calculated current activity based on dose-rate of 2.7 R/hr at 1 foot from source capsule.

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

Source Owner Printed Name		Source Owner Title		Qal-Tek Representative		Title	
		11/12/11				17 NOV 2011	
Source Owner Signature		Date		Qal-Tek Representative Signature		Date	
				ANTHONY BORLAND RSO			

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer Invoice Customer's FedEx Account #
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
☐ Other (describe) _____



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 866-463-1493
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2010:2053
Fax: 866-425-4309
Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

KayRay	Cs-137	100 mCi	27425 1024GH (Capsule)	8/17/1989	7063P

** changes from original documentation noted in red

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

<u>Rhonda Mullins</u>	<u>General Manager</u>	<u>Anthony Berland</u>	<u>RSD</u>
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
<u>Rhonda Mullins</u>	<u>9-22-10</u>	<u>[Signature]</u>	<u>205810</u>
Source Owner Signature	Date	Qal-Tek Representative Signature	Date
		<u>ANTHONY BERLAND</u>	

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer Invoice Customer's FedEx Account # _____
- ☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer dr ☐ Qal-Tek Transportation
- ☐ Other (describe) _____



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1. CUSTOMER & LICENSE INFORMATION

Contact: <u>Rachonda Mullins</u>	ATSN# <u>2011-2824</u>
Phone: <u>866-486-1488</u>	Fax: <u>866-425-4309</u>
License #: <u>R-01082-E12 Amendment 1</u>	Expiration Date: <u>2012-05-31</u>
Company: <u>BERTHOLD TECHNOLOGIES U.S.A., LLC</u>	
<u>99 Midway Lane</u>	
<u>Oak Ridge, TN 37830 USA</u>	<u>PO#: From Bridgestone - Ohio - QT512484</u>

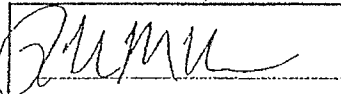
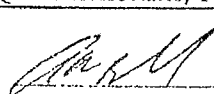
2. GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs-137	50 mCi	7/31/1998	Ronan		SA1-F37	6407GQ

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>12-16-2011</u>	 <u>15 Dec 2011</u>
Source Owner	Date	Qal-Tek Representative Received by Date <u>ANTHONY BORLAND RSO</u>

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3998 Commerce Circle
(208) 523-5557

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Ben Cetto
Phone: 602-506-8667
License #: AZ 7-167
Ship From: Maricopa County DOT
2919 W. Durango
Phoenix, AZ. 85009

P.O. # if required: _____
Fax: 602-506-4937
Expiration Date: 4/30/2007
Recipient: Qal-Tek Associates
3998 Commerce Circle
Idaho Falls, ID. 83401

2: GAUGE/DEVICE/LICENSED MATERAIL INFORMATION

☒ If Checked see attached spreadsheet

Manufacturer	Model	Instrument Serial Number (Source S/N)	Isotope	Activity (mCi)	Current Leak Test Date
CPN	MC2	M24055397	Cs137	10	12-29-06
CPN	MC2	M24065509	Cs137	10	3-16-07

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: Ben Cetto RSO
Title: _____

Received By: J. DeMott
Date: 6/30/06

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☒ Qal-Tek Transportation
☐ Other (describe) _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO# _____

Released By:
Date: _____

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

Permanent Transfer of Custody
ATS# 2009:1212

Off-Site Source Disposal Authorization to Ship Radioactive Source

SOURCE OWNER: **3M Company**
CONTACT NAME: Mike Lewandowski
ADDRESS: 3M Center I Building 220-6W-08
St. Paul, MN, USA 55133-3283

3M Company transferred the sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401. These sources were delivered and received October 19, 2009, and the source was accounted for.

Source 1: Amersham Model SIF.D2 beta source containing 29 millicuries of strontium-90 (as of 9/29/2009), source serial number 0107BG contained in a Honeywell/Measurex model 2201 thickness gauge.

Source 2: Amersham Model SIF.D2 beta source containing 29 millicuries of strontium-90 (as of 9/29/2009), source serial number 0111BG contained in a Honeywell/Measurex model 2201 thickness gauge.

Upon receipt of shipment, leak testing was performed on the shipping containers, in our facility and was contamination free, Qal-Tek hereby accepts the material indicated on the Service Price Quotation, ATS and the Permanent Transfer of Custody.

Permanent custody of above listed Licensed Material is hereby granted

License # 11-27610-01

Authorized
By:
Title:

M. Lewandowski
WGE, Ionizing Radiation

Received By:
Date:

[Signature]

Signed on, March 4, 2010



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Tam Wesling

Phone: 480-981-1169

License #: 7-186

Ship From: Fugro Consultants
7031 West Oakland Street
Chandler, AZ 85226

F.O.B. required

Fax: 480-840-0952

Expiration Date: 5/31/2011

Bill To: Fugro Consultants

7031 West Oakland Street
Chandler, AZ 85226

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Troxler	3411-B	5135 / CC-2182	Cs137	7.9	7/25/2006
Troxler	3411-B	8855 / CC-3971	Cs137	8.0	7/25/2006
Troxler	3411-B	5135 / CAA 4248	Am241-B	10.0	7/25/2006
Troxler	3411-B	8855 / CAA 5438	Am241-B	10.0	7/25/2006

Services Needed: ☒ Disposal

☒ Leak Test

☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-37610-01

Authorized By: _____
Title: _____

Received By: J. J. Essel

Date: 7/31/08

4: SHIPPING

Check all that apply for shipping method

- ☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☒ Qal-Tek Transportation
- ☐ Other (describe) _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO#

Date: _____



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: DEANIS E. ROBERTS
Phone: 928-758-8378
License #: 7-23
Company: Western Technologies, Inc.
1524 East Drinda Way No. 113
Fort Mohave, AZ 86424

ATSN# 2011:3183
Fax: 928-758-1666
Expiration Date: AUGUST 31, 2013

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	Device/Inst. Manufacturer	SOURCE MFR	MODEL #	SERIAL #
Cs-137	10 mCi	6/18/1990	CPN		MC-3	M30109869
Cs-137	9 mCi	3/24/1976	Troxler		3411 B	4140

Handwritten notes: 2869, 2869, 401155, 401156

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

<u>[Signature]</u>	<u>12-02-2011</u>	<u>[Signature]</u>	<u>3 Nov 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<u>ANTHONY BORLAND</u>	<u>RSO</u>

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

Permanent Transfer of Custody
ATSA 2009-1367

Off-Site Source Disposal Authorization to Ship Radioactive Source

Charlie Ruiz
City of Tucson
4004 Park Ave.
Tucson, AZ, 85726

The City of Tucson transferred the nuclear portable gauge and the included sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401. This gauge and sealed sources were delivered and received December 18th, 2009, and the sources were accounted.

Troxler 3430 serial number ~~61080~~ 60180 AM
~~Am-241 serial number 79-4523.~~
Cs-137 serial number 77-7353.

Upon receipt of shipment, leak testing was performed on the shipping containers, in our facility and was contamination free, Qal-Tek hereby accepts the material indicated on the Service Price Quotation, ATS and the Permanent Transfer of Custody.

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized
By:
Title:

Charlie Ruiz RSO

Received By:
Date:

[Signature]

Signed on: January 4th, 2009

MARINA LAB SUPERVISOR

2/11/2010



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact:	Mark Rosasco,	ATS#	20113205
Phone:	(520) 748-2262	Fax:	
License #:		Expiration Date:	
Company:	Western Technologies, Inc. 3480 South Dodge Blvd Tucson, AZ 85713 USA		

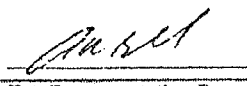
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	Device/Inst. Manufacturer	SOURCE MFR	MODEL #	SERIAL #
Cs-137	8.3 mCi	9/11/1979	Troxler		3411B	6731 CC-3866
Cs-137	10 mCi	01/11/1985	Troxler		3411B	6731 LA 2983
Cs-137	7.7 mCi	10/19/1985	Troxler		3411B	13084 SD-1612
Cs-137	10 mCi	01/11/1985	Troxler		3411B	13084 17-8394
Cs-137	8.8 mCi	2/22/1985	Troxler		3411B	12874 SD-0773
Cs-137	10 mCi	01/11/1985	Troxler		3411B	12874 17-8122

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent Custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

 Source Owner WTF TUCSON	Date 12-21-11	 Qal-Tek Representative Received by ANTHONY BORLAND	Date 19 DEC 2011
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ADRA LICENSE Number 7-80
NRC LICENSE Number 02-27608-01

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Sean Reilly
Phone: 925 363-9779
License #: _____
Company: InstraTek, Inc.
4057 Port Chicago Highway Suite 100
Concord, CA 94520

ATS# 2010:2005
Fax: 925-363-9385
Expiration Date: _____

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Isotope	Source Serial #	Date	Gauge Serial No.	Original Activity	Current activity
Cs-137	4257GQ	(2/7/97)	M371104009	10 mCi	7.4
Cs-137	8655GQ	(7/31/98)	D781104675	10 mCi	7.58
Cs-137	9394GQ	(6/28/00)	M301205965	10 mCi	7.94
Cs-137	4997GQ	(8/13/97)	M380204143	10 mCi	7.4
Cs-137	75-8001	(3/5/95)	25200	8 mCi	5.88
Cs-137	0830GC	(11/29/84)	M15045998	10 mCi	5.48
Cs-137	CP0157	(2/1/76)	MD70603762	10 mCi	4.56
Cs-137	0483GC	(5/14/84)	M14075555	10 mCi	5.48
Cs-137	CS72K	(10/8/82)	M22114694	10 mCi	5.23
Cs-137	3812GC	(3/15/90)	M30069611	10 mCi	6.3
Cs-137	CS32C	(10/30/81)	M20113538	10 mCi	5.11
Cs-137	CS762	(11/1/78)	M29112992	10 mCi	4.77
Cs-137	CS276	(4/11/78)	M28052356	10 mCi	4.77
Cs-137	CS327	(6/15/78)	M28072375	10 mCi	4.77
Cs-137	W-087	(3/1/93)	M330701556	10 mCi	6.75
Cs-137	2648GC	(1/22/88)	M38078330	10 mCi	6.01
Cs-137	P284	(7/15/91)	M310800430	10 mCi	6.44
Cs-137	CS515	(5/18/79)	M18062785	10 mCi	4.88
Cs-137	CS848	(8/29/79)	MD80703282	10 mCi	4.88
Cs-137	CS920	(3/21/80)	MD80703283	10 mCi	5
Cs-137	CS457	(1/28/79)	MD60703284	10 mCi	4.88
Cs-137	2043GC	(9/29/85)	M37047504	10 mCi	5
Cs-137	1065GC	(7/1/85)	M35116371	10 mCi	4.88
Cs-137	CS26E	(4/20/81)	M370603768	10 mCi	5.74
Cs-137	CS27E	(4/20/81)	M370603767	10 mCi	5.61
Cs-137	CS95E	(5/28/81)	M370903903	10 mCi	5.11
Cs-137	CP0148	(2/1/76)	M380104113	10 mCi	5.11
Cs-137	6429GQ	(1/8/98)	M380504264	10 mCi	4.56
Cs-137	5942GQ	(3/11/98)	M380704413	10 mCi	7.58
Cs-137	6042GC	(4/28/98)	M380904515	10 mCi	7.58

Cs-137	2718GQ	(9/6/88)	M38098471	10 mCi	7.58
Cs-137	6616GQ	(7/31/98)	M381104654	10 mCi	6.01
Cs-137	9421GF	(11/1/88)	M38118582	10 mCi	7.88
Cs-137	2771GC	(11/22/88)	M38118601	10 mCi	6.01
Cs-137	6546GQ	(7/31/98)	M390304871	10 mCi	7.58
Cs-137	6563GQ	(7/31/98)	M390304873	10 mCi	7.58
Cs-137	2840GC	(12/19/88)	M39048766	10 mCi	6.01
Cs-137	3297GC	(7/11/88)	M36059118	10 mCi	6.01
Cs-137	3247GC	(7/11/89)	M39109151	10 mCi	6.15
Cs-137	7363GF	(8/26/87)	238	10 mCi	6.15
Cs-137	40-7790	(7/9/83)	10370	10 mCi	5.87
Cs-137	CS343	(9/12/78)	M390505103	10 mCi	5.36
Cs-137	CS55A	(6/26/80)	M390805269	10 mCi	4.77
Cs-137	CS806	(12/5/79)	M320706683	10 mCi	5
Cs-137	2106GC	(9/29/86)	M37047572	10 mCi	4.88
Cs-137	3018T	(8/15/78)	MD31001708	10 mCi	5.74
Cs-137	CS836	(6/29/79)	M18082870	10 mCi	4.77
Cs-137	CS382	(9/12/78)	M18092395	10 mCi	4.88
Cs-137	8491GQ	(9/10/99)	M300505630	10 mCi	4.77
Cs-137	8861GQ	(3/20/00)	M300705779	10 mCi	7.75

Services Needed:



Disposal



Leak Test



Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

<u>Sean Reilly - Instratek</u>	<u>Radiation Safety Officer</u>	<u>Anthony Borland</u>	<u>Radiation Safety Officer</u>
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
<u>[Signature]</u>	<u>12/29/10</u>	<u>[Signature]</u>	<u>6 DEC 2010</u>
Source Owner Signature	Date	Qal-Tek Representative Signature	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
☐ Other (describe) _____



**Qal-Tek
Associates**

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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Sean Reilly

Phone: 925 363-9779

License #:

Company: InstronTek, Inc

100

Concord, CA 94520

ATS# 2011:2510

Fax: 925-363-9385

Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Isotope	Shipping Location #	InstronTek Source #	Activity	Date of Assay	Manufacturer	Model #	Source #	Serial #	Description
CS 137	AR1-1	1	10 mCi	10/31/1977	CPN	MC-1	CS489	M17112072	Rod Tip
CS 137	AR1-2	2	10 mCi	4/10/1984	CPN	MC-1	CS17M	M17071975	Rod Tip
CS 137	AR1-3	3	10 mCi	12/5/1977	CPN	MC-1	CS106	M18012164	Rod Tip
CS 137	AR1-4	4	10 mCi	9/30/1977	CPN	MC-1	NE838	M17092045	Rod Tip
CS 137	AR1-5	5	10 mCi	12/5/1977	CPN	MC-1	CS78	M17122108	Rod Tip
CS 137	AR1-6	6	10 mCi	1/16/1978	CPN	MC-1	CS156	M18032202	Rod Tip
CS 137	AR1-7	7	10 mCi	2/9/1978	CPN	MC-1	CS187	M18092408	Rod Tip
CS 137	AR2-1	8	10 mCi	6/3/1977	CPN	MC-1	CP0150	M17061906	Rod Tip
CS 137	AR2-2	9	10 mCi	1/7/1978	CPN	MC-1	CP0160	M17031890	Rod Tip
CS 137	AR2-3	10	10 mCi	1/16/1978	CPN	MC-1	CS125	M18022184	Rod Tip
CS 137	AR2-4	11	10 mCi	4/11/1978	CPN	MC-1	CS289	M18052307	Rod Tip
CS 137	AR2-5	12	10 mCi	1/16/1978	CPN	MC-1	CS153	M18032199	Rod Tip
CS 137	AR2-6	13	10 mCi	1/24/1978	CPN	MC-1	CP0083	M17071991	Rod Tip
CS 137	AR2-7	14	10 mCi	6/3/1977	CPN	MC-1	CP0143	M17061909	Rod Tip
CS 137	AR3-1	15	10 mCi	12/5/1977	CPN	MC-1	CS111	M18012171	Rod Tip
CS 137	AR3-2	16	10 mCi	12/5/1977	CPN	MC-1	CS77	M17122107	Rod Tip
CS 137	AR3-3	17	10 mCi	9/12/1978	CPN	MC-1	CS387	M18092413	Rod Tip
CS 137	AR3-4	18	10 mCi	10/13/1977	CPN	MC-1	CS57	M17112080	Rod Tip
CS 137	AR3-5	19	10 mCi	2/9/1978	CPN	MC-1	CS193	M18092405	Rod Tip
CS 137	AR3-6	20	10 mCi	1/24/1978	CPN	MC-1	CP0082	M17071992	Rod Tip
CS 137	AR3-7	21	10 mCi	12/5/1977	CPN	MC-1	CS80	M17122110	Rod Tip
CS 137	AR4-1	22	10 mCi	3/2/1978	CPN	MC-1	CP0220	M17071973	Rod Tip
CS 137	AR4-2	23	10 mCi	12/5/1977	CPN	MC-1	CS101	M18012159	Rod Tip
CS 137	AR4-3	24	10 mCi	9/12/1978	CPN	MC-1	CS381	M18092414	Rod Tip
CS 137	AR4-4	25	10 mCi	12/5/1977	CPN	MC-1	CS109	M18012167	Rod Tip
CS 137	AR4-5	26	10 mCi	1/16/1978	CPN	MC-1	CS159	M18032205	Rod Tip
CS 137	AR4-6	27	10 mCi	1/24/1978	CPN	MC-1	CP0041	M17071989	Rod Tip
CS 137	AR4-7	28	10 mCi	1/24/1978	CPN	MC-1	CP0037	M17071990	Rod Tip
CS 137	AR5-1	29	10 mCi	10/13/1977	CPN	MC-1	CS589	M17112081	Rod Tip
CS 137	AR5-2	30	10 mCi	9/30/1977	CPN	MC-1	NE821	M17092031	Rod Tip
CS 137	AR5-3	31	10 mCi	2/9/1978	CPN	MC-1	CS246	M18092406	Rod Tip
CS 137	AR5-4	32	10 mCi	6/3/1977	CPN	MC-1	CP0159	M17061908	Rod Tip
CS 137	AR5-5	33	10 mCi	12/5/1977	CPN	MC-1	CS99	M18012157	Rod Tip
CS 137	AR5-6	34	10 mCi	9/30/1977	CPN	MC-1	NE836	M17092036	Rod Tip
CS 137	AR5-7	35	10 mCi	3/2/1978	CPN	MC-1	CP0225	M17071974	Rod Tip
CS 137	AR6-1	36	10 mCi	6/15/1978	CPN	MC-1	CS305	M18092411	Rod Tip

CS 137	A-6	93	8 mCi	2/1/1997	Troxler	4640-B	750-2964	2008	Rod tip
CS 137	A-6	94	8 mCi	7/15/1988	Troxler	4640-B	505607	575	Rod tip
CS 137	A-6	95	10 mCi	8/14/1981	CPN	MC-1DR	cs337	MD81304725	Rod tip
CS 137	A-6	96	10 mCi	12/18/1990	CPN	MC-3	40200H	M310600299	Rod tip
CS 137	A-6	97	10 mCi	10/27/2004	CPN	MC-3	8050cm	M351208139	Rod tip
CS 137	A-6	98	10 mCi	3/20/1981	CPN	MC-3	cs95d	M330707065	Rod tip
CS 137	A-6	99	10 mCi	6/23/1988	CPN	MC-3	1654GC	M36087044	Rod tip
CS 137	A-7	100	8 mCi	1/3/1993	Troxler	3440	75-3759	22137	Rod tip
CS 137	A-7	101	8 mCi	3/9/1991	Troxler	3430	75-5284	23270	Rod tip
CS 137	A-7	102	8 mCi	12/10/1988	Troxler	3440	50-3141	14494	Rod tip
CS 137	A-7	103	8 mCi	9/19/1988	Troxler	3411	50-5888	16751	Rod tip
CS 137	A-7	104	8 mCi	11/13/1997	Troxler	3411	40-7545	10070	Rod tip
CS 137	A-7	105	8 mCi	9/11/1993	Troxler	3430	75-4674	22801	Rod tip
CS 137	A-7	106	8 mCi	11/14/1985	Troxler	3401	50-1738	13346	Rod tip
CS 137	A-8	107	8 mCi	7/30/1987	Humboldt	5001-P	6999GF	309	Rod tip
CS 137	A-8	108	8 mCi	5/2/1989	Humboldt	5001-P	0737GH	637	Rod tip
CS 137	A-8	109	10 mCi	4/1/1994	CPN	MC-1DR	W-391	MD40702127	Rod tip
CS 137	A-8	110	10 mCi	5/12/1986	CPN	MC-1	1583GC	M16086981	Rod tip
CS 137	Separate	111	10 mCi		CPN	501	969NE	D71073875	Carbide
CS 137	A-8	112	10 mCi	5/14/1984	CPN	501	D480GC	D74095807	Capsule
CS 137	A-8	113	8 mCi	4/12/1988	Troxler	3411	50-4879	15875	Rod tip
CS-137	A-8	114 #3875 hand written on source	10 mCi	7/28/1986	CPN	3875	1811GC	M16127266	Rod tip

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

<i>Sam Kelly</i> Source Owner Printed Name	<i>Product Manager</i> Source Owner Title	<i>Anthony Borland</i> Qal-Tek Representative	<i>Radiation Safety Officer</i> Title
<i>Sam Kelly</i> Source Owner Signature	<i>6/14/11</i> Date	<i>[Signature]</i> Qal-Tek Representative Signature	<i>15 JUN 2011</i> Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
☐ Other (describe) _____



3998 Commerce Circle
(208) 523-5557

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Clim Myers P.O. # if required: 48779
Phone: 978-857-5400x203 Fax: 978-858-0700
License #: MA 48-0484 Expiration Date: 7/31/2008
Ship From: Weston Solutions Recipient: Qal-Tek Associates
37 Upton Drive 3998 Commerce Circle
Wilmington, MA 01887 Idaho Falls, ID. 83401

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Instrument Serial Number (Source S/N)	Isotopes	Activity (mCi)	Current Leak Test Date
HNU	321 GC-ECD	829044 (882001)	Ni63	10	5/6/2005
TN	9290	Q-43(LY-3733)	Cd109	0.70	5/6/2005
TN	9290	Q-43(LG-7500)	Fe55	5.90	5/6/2005
TN	9290	Q-43(LY-5891)	Cd109	0.40	5/6/2005
TN	9290	Q-51(LY-5891)	Cd109	0.40	5/6/2005
TN	9290	Q-51(LG-8419)	Fe55	13.80	5/6/2005

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: Paul Cullidum
Title: RSO

Received By: [Signature]
Date: 3/6/05

4: SHIPPING

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe): _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer,

Received By:
or Carrier & PRO#

Date:

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax: (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Nicolas Bates P.O. # if required: _____
Phone: (651) 737-1019 Fax: (651) 737-2285
License #: 22-00057-03 Expiration Date: Sept. 30, 2012
Ship From: 3M Corporate Health Physics Bill To: 3M Corporate Health Physics
3M Center, Bldg. 220-06-W-08
St. Paul, MN 55133 3M Center, Bldg. 220-06-W-08
St. Paul, MN 55133 St. Paul, MN 55133

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Ronan	RLL1	200885B	Cs-137	0.86	2/26/2007
Ronan	RLL1	200049A	Cs-137	0.27	2/26/2007
Ronan	RLL1	200885C	Cs-137	0.54	2/26/2007

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: [Signature] 2/27/07
Title: Senior Health Physicist

Received By: [Signature]
Date: 2/26/07

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
☒ Motor Freight Carrier Yellow ☐ FedEx ☐ 1Day ☐ 2Day ☒ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe) _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO# _____

Date: _____



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Idaho Falls, Idaho 83401
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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Victor Jacome
Phone: 417-380-5040

ATSN# 20112472

Fax: 417-269-8679

License #

Expiration Date

Company: Cox Health
3850 S. National Suite 100
Springfield, MO 65807

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	MODEL #	SERIAL #	Sealed Source Model No.	Source Serial No.	Manufacturer
Cs 137	27.2	6/14/1982	6501	4081			3M
Cs 137	26.8	6/14/1982	6501	4088			3M
Cs 137	27.2	6/14/1982	6501	4091			3M
Cs 137	27	6/14/1982	6501	4099			3M
Cs 137	27.2	6/14/1982	6501	4110			3M
Cs 137	26.8	6/14/1982	6501	4116			3M
Cs 137	27	6/14/1982	6501	4134			3M
Cs 137	27.3	6/14/1982	6501	4174			3M
Cs 137	38.2	6/14/1982	6502	2762			3M
Cs 137	38.3	6/14/1982	6502	2775			3M
Cs 137	38	6/14/1982	6502	2786			3M
Cs 137	37.8	6/14/1982	6502	2798			3M
Sr 90	125	12/14/1983	67-850	F-148			VNA
Sr 90	0.9	1/1/1982		751289		C.54333	PTW
Cs 137	0.001	2/28/1998		651			
Cs 137	0.005	11/30/1997		3576			
Cs 137	0.01	2/28/1997		191			
Cs 137	0.000105	4/20/1981		2011-2475A			New England Nuclear
Cs 137	0.000001	12/31/1972		9017			New England Nuclear
Co 60	0.000102	3/31/1974		2011-2472C			Picker Nuclear
Co 60	0.000108	1/15/1981		2011-2472B			New England Nuclear

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	04/19/11		18 APR 11
Source Owner	Date	Qal-Tek Representative Received by	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
- ☐ Other (describe)



**Qal-Tek
Associates**

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Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Gloria Harris or Mike Lewandowski

ATS# 2010: 1834

Phone: 1-651-733-3902

Fax:

License #:

Expiration Date:

Company: 3M

3M Building 220-6W-08

St. Paul, MN 55133-3283

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	MODEL #	SERIAL #	Manufacturer
Co-60	5mCi Decayed to 1.3 mci	as of 6/10/2010	LB 300L	700-05-00	Berthold: P2608-100
Co-60	3mCi Decayed to .8 mci	as of 6/10/2010	LB 300L	698-05-00	Berthold: P2608-100

Services Needed: ☒

Disposal

☒

Leak Test

☐

Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

<u>M. LEWANDOWSKI</u>	<u>26 MAY 2011</u>	<u>Anthony R. Borlani</u> RSO <u>25 MAY 2011</u>
Source Owner	Date	Qal-Tek Representative Received by Date

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account#
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe)



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 888-483-1488
License #: 18-01062-E12 amendment 41
Company: Bertch Technologies USA, LLC
99 Midway Lane
Oak Ridge, TN 37830

ATSS 2011:2300

Fax: 888-425-4308

Expiration Date: 6/31/2012

Generator / Material shipped from:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	ORIGINAL ACTIVITY IN MILLCURIES	ESTIMATED ASSAY DATE	DEVICE MANUFACTURER	DEVICE MODEL NO.	SOURCE HOLDER SERIAL NO.	SOURCE CAPSULE MODEL NO.
Cs-137	500	3/1989	Texas Nuclear	5202	B1067	NA

437966

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

<i>Museum Energy</i> by <i>Rhonda Mullins</i>	<i>General Manager</i>	Anthony Borland	Radiation Safety Officer
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
<i>Rhonda Mullins</i>	9-8-11	<i>AN Borland</i>	27 MAY 2011
Source Owner Signature	Date	Qal-Tek Representative Signature	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account #
- ☒ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
- ☒ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
- ☐ Other (describe) _____



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Bob Schrock
Phone: 865-483-1488
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATC# 2010:1908
Fax: 885-425-4309
Expiration Date: 6/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Berthold	Cs-137	80 mCi	0318/07	6/4/2007	37524-11253	LB 7440-D-CR
Berthold	Cs-137	80 mCi	LT468	11/27/2003	1059	LB 7442-D-CR

** changes from original documentation noted in red

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

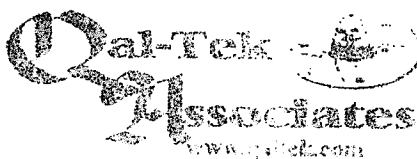
3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

<u>Rhonda Mullins</u>	<u>General Manager</u>	<u>Anthony Borland</u>	<u>RSO</u>
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
<u>Rhonda Mullins</u>	<u>9-23-10</u>	<u>Anthony Borland</u>	<u>2055910</u>
Source Owner Signature	Date	Qal-Tek Representative Signature	Date
		<u>ANTHONY R. BORLAND RSO</u>	

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer dr Qal-Tek Transportation
☐ Other (describe) _____



Instrumentation and Professional Services

ATSN 2004:02**Off-Site Source Disposal Authorization to Ship Radioactive Source**

SOURCE OWNER: Nucor Steel TELEPHONE: 435-458-2300
CONTACT NAME: Doug Jones FAX: 435-458-2385
ADDRESS: West Cemetery Rd Plymouth, UT. 84330

Nucor Steel is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated on the Service Price Quotation, dated 11 February 2004 to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401.

Upon receipt of shipment, leak testing in our facility, compliance with Terms and Conditions, and inventory to verify source descriptions, serial numbers, isotopes, form, and activity, Qal-Tek hereby accepts the material indicated on the Service Price Quotation

When shipping these sources, all packages must have the ATSN listed above clearly written on address label or shipment will be refused.

This authorization is only effective once all parties below have signed this authorization.

SOURCE OWNER:

By signing below, I agree to the price quoted by Qal-Tek Associates on the Service Price Quotation dated 11 February 2004 and I have received a copy and agree to abide by the Terms and Conditions.

OFFICIAL NAME/TITLE Douglas Jones Environmental Manager
NAME TITLE

SIGNATURE Douglas Jones DATE 2/11/04

QAL-TEK ASSOCIATES AUTHORIZATION:

OFFICIAL NAME/TITLE Thomas Banneck, Radioactive Source Disposal Specialist

SIGNATURE Thomas Banneck DATE 2/11/04

OFFICIAL NAME/TITLE: Paul Hurley, Operations Manager or designee

SIGNATURE Paul Hurley DATE 2/11/04
AUTHORIZING OFFICER

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 Fax (208) 524-8470



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Bob Tonelli P.O. # if required
Phone: 928-536-9319 Fax: 928-536-9316
License #: 9-03 Expiration Date:
Ship From: Catalyst Paper Bill To: Catalyst Paper
277 Spur
Snowflake, AZ 85937 Snowflake, AZ 85937

2: GAUGE/DEVICE/LICENSED MATERAIL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
K-Ray	7062B	S97B1701	Cs 137	25 mc	10/16/2008
K-Ray	7062B	S97B1702	Cs 137	25 mc	10/16/2008
K-Ray	3680	S05L0434	Cs 137	200 mc	10/16/2008
AccuRay	S-11	K-1620-G	Kr 85	250 mc	

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: [Signature]
Title: R.S.O.

Received By: [Signature]
Date: 11/21/09

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice Customer's FedEx Account#
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe)



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

ATS# 2007-23

Off-Site Source Disposal Authorization to Ship Radioactive Source

SOURCE OWNER: Terrason Consulting
CONTACT NAME: Keith Householder
ADDRESS: 4685 South Ash Ave. Spt.
Tempe, AZ 85282

TELEPHONE: (480) 897-8200
FAX: (480) 897-1133

CUSTOMER NAME is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401.

Isotope	Activity (mCi)	Make	Model	Serial Number
Am-241/Be	200.00	Troxler	3241 B	349 / 60-7946
Ca-137	10.00	CPN	MCI-DR	2224 / C-02224
Am-241/Be	10.00	CPN	MCI-DR	2224 / C-02224

Upon receipt of shipment, leak testing in our facility, compliance with Terms and Conditions, and inventory on verify source descriptions, serial numbers, isotopes, form, and activity, Qal-Tek hereby accepts the material indicated on the Service Price Quotation

When shipping these sources, all packages must have the ATS# listed above clearly written on address label or shipment will be refused.

This authorization is only effective once all parties below have signed this authorization.

SOURCE OWNER:

By signing below, I agree to the price quoted by Qal-Tek Associates on DSPQ# 2007-52. I have received a copy and agree to abide by the Terms and Conditions.

OFFICAL NAME/TITLE: Keith A. Householder Phoenix Office RSO
NAME TITLE

SIGNATURE Keith A. Householder DATE 10/10/07

QAL-TEK ASSOCIATES AUTHORIZATION:

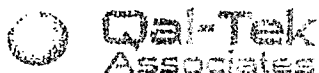
OFFICAL NAME/TITLE: Jared Eggleston, Radioactive Source Disposal Specialist

SIGNATURE Jared Eggleston DATE 10/05/07

OFFICAL NAME/TITLE: Operations Manager or designee

SIGNATURE [Signature] DATE 10/05/07
AUTHORIZING OFFICER

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 Fax (208) 524-8470



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 866-483-1482
License #: R-01002-E12 Amendment 4
Company: BERTHOLD TECHNOLOGIES U.S.A., LLC
99 Midway Lane
Oak Ridge, TN 37830 USA
ATSN: 2011:2824
Fax: 866-425-4309
Expiration Date: 2012-05-31
PO#: From Bridgestone - Ohio - QT512484

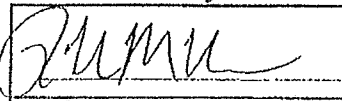
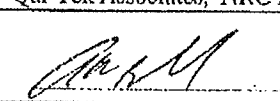
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original</u> <u>ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs-137	50 mCi	7/31/1998	Ronan		SA1-F37	6407GQ

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>12-16-2011</u>		<u>15 DEC 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BORLAND	R90

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Ken Turner
Phone: 602 243-1600 x6244
License #:
Company: Ninyo and Moore
3202 East Harbour Dr.
Phoenix, AZ 85034

AT# 2011-2396

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Model	Original ACTIVITY	Date of Manu.	Model S/N	MODEL #	SERIAL #
Cs-137	CPN	10	11/19/97	M380304191	MC3	C-0419
Am-241		50	02/05/07		MC3	C4191

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates NRC License # 11-27610-01

<u>Ninyo + Moore</u>	<u>7/1/2011</u>	<u>[Signature]</u>	<u>27 JUN 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
<u>[Signature]</u>	<u>RSC</u>	<u>Anthony Borland</u>	<u>RSC</u>



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Joe Shepherd

DSQT # 2009:359 (rev. 331)

Phone:

Fax:

License #:

Expiration Date: NA

Company: Pose Therapy

8794 Avalon St.

Alto Loma, CA, USA, 81701

2: GAUGE/DEVICE/LICENSED MATERAIL INFORMATION

☐ If Checked see attached spreadsheet

Isotope	Activity (mCi)	Source SN	Model	Manufacturer
Cs-137	20	1982GH	NA	NA
Cs-137	20	6955GF	NA	NA
Cs-137	20	2004GH	NA	NA
Cs-137	20	5133GH	NA	NA
Cs-137	20	7276GH	NA	NA
Cs-137	10	8930GH	NA	NA

Services Needed: ☐ Disposal

☐ Leak Test

☐

Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By:

Title:

Received

By:

Date:

2-6-09

4: SHIPPING

Check all that apply for shipping method



Prepaid



Bill to customer invoice

Customer's FedEx Account#



Motor Freight Carrier

FedEx

1Day



2Day



3Day



Motor Freight Account



Customer drop off



Qal-Tek Transportation



Other (describe)



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Vickie Berry
Phone: 805-739-3739
License #: 1827-42
Company: Marian Medical Center
1400 E Church St
Santa Maria, Ca 93454

ATS# 2010:2080

Fax: 805-614-6917

Expiration Date: Renewing

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☒ If Checked see attached spreadsheet

ISOTOPE	Original ACTIVITY	Date	MODEL #	SERIAL #	Manufacturer
Cs-137	30 mCi	12/1/2001	2150-5411	BBCS7p03007198	
Cs-137	30 mCi	12/1/2001	2150-5410	BD-581	
Cs-137	30 mCi	12/1/2001	2150-5411	BD-581	
Co-60	15 Kg	12/1/2001	2150-5411	BD-581	
Co-60	15 Kg	12/1/2001	2150-5411	BD-581	
Co-60	5.56 mCi	10/4/2000	2150-5411	BD-581	
Co-60	5.4 mCi	01/01/2001	2150-5411	BD-581	
Co-60	5.372	01/01	2150-5411	BD-581	
Co-60	5.572 mCi	11/1/2001	2150-5411	BD-581	
Co-60	5.2 mCi	10/4/2005	2150-5411	BD-581	
Co-60	5.121 mCi	10/4/2007	2150-5411	BD-581	

Services Needed: ☒ Disposal

☒ Leak Test

☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	10/4/2010		10/4/2010
Source Owner	Date	Qal-Tek Representative Received by	Date

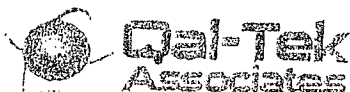
Check all that apply for shipping method

☐ Prepaid ☒ Bill to customer invoice ☐ Customer's FedEx Account#

☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day

☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation

☐ Other (describe) _____



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Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Jason Shenefield
Phone: 815-673-8888
License #: _____
Company: St Mary's Hospital
111 Spring Street
Streator, IL 61464

ATSA 2011 2307

Fax: 815-673-3336

Expiration Date: _____

Isotope	Model	Serial	Activity	Unit	Weight
Cs-137	3M	6501	4573	Brachy	25
Cs-137	3M	6501	4582	Brachy	25
Cs-137	3M	6501	4583	Brachy	25
Cs-137	3M	6502	2987	Brachy	37.5
Cs-137	3M	6502	2990	Brachy	37.5
Cs-137	3M	6502	2991	Brachy	37.5
Cs-137	3M	6502	2992	Brachy	37.5
Cs-137	3M	6503	2098	Brachy	50
Cs-137	3M	6503	2106	Brachy	50
Cs-137	Haymen sources	6551R	2586	Brachy	25
Cs-137	Haymen sources	6551R	2587	Brachy	25
Cs-137	Haymen sources	6551R	2588	Brachy	25
Cs-137	Haymen sources	6551R	2589	Brachy	25
Cs-137	Haymen sources	6551R	2590	Brachy	25
				Total	450

Services Needed: ☒

Disposal

☒ Leak Test

☐

Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Source/Owner <i>J. Shenefield</i>	Date 5-24-11	Qal-Tek Representative Received by <i>Anthony Borland</i>	Date 5-24-11
--------------------------------------	-----------------	--	-----------------

Check all that apply for shipping method

☒

Prepaid

☐

Bill to customer Invoice

Customer's FedEx Account#

☐

Motor Freight Carrier

☐

Motor Freight Account

☐

Other (describe)

FedEx ☐ 1Day

☐ Customer drop off

☐

2Day

☐

3Day

☐

Qal-Tek Transportation



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Jim Mikowski
Phone: 630-865-6702

ATS# 2010:1806
FAX 630-365-3340

License #:

EXPIRATION DATE

Company: Rockford Health System
24000 North Rockton Road
Rockford, IL 61103-3655

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

ISOTOPE	Original ACTIVITY	Date	SERIAL #	Model#	Manufacturer
Cs-137	13.24	6/4/2002	HX460	CDCSJ1	Amersham
Cs-137	13.24	6/4/2002	HX 461	CDCSJ1	Amersham
Cs-137	13.24	6/4/2002	HX 462	CDCSJ1	Amersham
Cs-137	13.24	6/4/2002	HX 463	CDCSJ1	Amersham
Cs-137	26.77	8/5/2005	HX 464	CDCSJ2	IPL
Cs-137	26.77	8/5/2005	HX 465	CDCSJ2	IPL
Cs-137	26.77	8/5/2005	KK 491	CDCSJ2	IPL
Cs-137	26.77	8/5/2005	KK492	CDCSJ2	IPL
Cs-137	41.94	6/25/2005	KK 455	CDCSJ3	IPL
Cs-137	41.94	6/25/2005	KK 456	CDCSJ3	IPL
Cs-137	41.94	6/25/2005	KK457	CDCSJ3	IPL
Cs-137	54.9	6/3/2002	KK 444	CDCSJ4	IPL
Cs-137	54.9	6/3/2002	KK 445	CDCSJ4	IPL
Cs-137	54.9	6/3/2002	KK446	CDCSJ4	IPL
Cs-137	77.97	10/21/1997	648	6505	Amersham
Cs-137	68.29	10/21/1997	FR 519	CDCSJ5	Amersham
Cs-137	68.29	10/21/1997	FR 532	CDCSJ5	Amersham
Sr-90	55	8/8/1994	1044ML	MI	Amersham
Cs-137	40	9/1/2005	C6-543	67-6540	Amersham

Services Needed: ☐

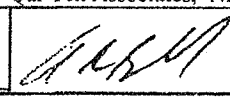
Disposal ☐

Leak Test ☐

Other ☐

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

 Source Owner	8/17/10 Date	 Qal-Tek Representative Received by	4 AUG 10 Date
---	-----------------	--	------------------

Check all that apply for shipping method

- ☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
- ☐ Other (describe) _____


**Qal-Tek
Associates**

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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Daniel Mammone, PhD

ATSN# 2010:1838

Phone: 815-485-6151

Fax: 815-485-4433

License # IL-01526-01

Expiration Date:

Company: St. Francis Hospital

355 Ridge Avenue

Evanston, IL 60202

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	MODEL #	SERIAL #	Manufacturer
(See Attachment)					

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Daniel Mammone RSO St. Francis Hosp.	Dec. 20, 2011	[Signature] 1905C2011
Source Owner St. Francis Hosp. Date 355 Ridge Ave. Evanston, IL 60202		Qal-Tek Representative Received by Date ANTHONY BORLAND RSO

Check all that apply for shipping method

☒ Prepaid	☐ Bill to customer invoice	Customer's FedEx Account# _____
☐ Motor Freight Carrier	FedEx ☐ 1Day	☐ 2Day ☐ 3Day
☐ Motor Freight Account	☐ Customer drop off	☐ Qal-Tek Transportation
☐ Other (describe) _____		



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Ryan Jacy
Phone: 875-664-4141
License #:
Company: Valley Cancer Center

ATS# 20112394

Fax:

Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Source	ID Number	Org Act. 3/18/86 mCi	Current Act. 1/6/11 mCi
6501 (6D6C-CA)	6108	27	15.27
	6116	26.9	15.21
	6118	26.9	15.21
	6120	26.9	15.21
	6123	26.9	15.21
6502 (6D6C-CA)	4024	40.2	22.73
	4025	40.6	22.96
	4026	40.1	22.67
6503 (6D6C-CA)	3197	55.3	31.27
	3198	55.7	31.49
	3200	55.5	31.38
Total		422	238.61



Services Needed:

Disposal



Leak Test



Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Source Owner	Date	Qal-Tek Representative Received by Date
<i>Ryan Jacy</i>	5-25-11	<i>Anthony Berland</i>

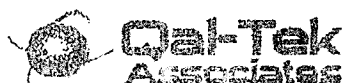
Check all that apply for shipping method

☒ Prepaid	☐ Bill to customer invoice	Customer's FedEx Account#
☐ Freight Carrier	FedEx ☐ 1Day	☐ ay ☐ 3Day
☐ Motor Freight	☐ Customer drop off	☐ al-Tek Transportation
☐ Other (descri		

Dec 05 2007 10:15AM Qaltek & Associates

208-524-8470

p.2



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Mike Lewandowski	P.O. # if required: USMIMMAE983
Phone: (651) 737-4425	Fax: (651) 736-2285
License #: 22-00057-03	Expiration Date: 9/30/2012
Ship From: 3M Corporate Health Physics 3M Center, Bldg. 220-06-VV-03 St. Paul, MN 55133	Bill To: 3M Corporate Health Physics 3M Center, Bldg. 220-06-VV-03 St. Paul, MN 55133

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Source Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Asoma	200/400	54021A	Am-241	5	12/3/2007
Asoma	200/400	8M11518	Am-241	8.88	12/3/2007
Asoma	200/400	7125LG	Fe-55	20.00	12/3/2007

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: Mike Lewandowski Received By: J. D. ELL RSO
 Title: Mgr. Ionizing Radiation Date: 12/03/07
12/5/07

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☒ Other (describe) UPS

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By: _____ By: _____
 or Carrier & PRO# _____



3998 Commerce Circle
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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSEE INFORMATION

Contact: Robert Schrock

Phone: 865-483-1488

License #: R-01082-E12 amendment 41

Company: Berthold Technologies USA, LLC

99 Midway Lane

Oak Ridge, TN 37830

ALSA: 2010:1718

Fax: 865-425-4309

Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Source Model No.	Source Serial No.	Isotope	Activity (mCi)	Date of Measurement	Current Activity in mCi
Gammatrol/NRC Industries	SH 301 S6	CS-7110	Cs-137	10	Jan-88	6
Gammatrol/NRC Industries	SH 301 S6	CS-7116	Cs-137	10	Jan-88	6
Gammatrol/NRC Industries	SH 301 S6	CS-7180	Cs-137	10	Jan-88	6
Gammatrol/NRC Industries	SH 301 S6	CS-9344	Cs-137	50	Oct-86	29
Gammatrol/NRC Industries	SH 302 S6	CS-14085	Cs-137	75	Feb-83	40
K-Ray	7062 BP	21776	Cs-137	100	Aug-88	61
Ohmart Corporation	SR-1A	70121	Cs-137	50	Nov-80	31
ACCURAY	SH-301	6693506	CS-137	50	Oct-86	26
OHMART	SR-1A	M2499	CS-137	50	Aug-88	30
OHMART	SR-1A	M2498	CS-137	50	Aug-88	30
OHMART	SH-100	75091	CS-137	50	Jun-84	28
OHMART	SH-100	75090	CS-137	50	Jun-84	28
OHMART	SR-1A	68811	CS-137	100	Mar-80	50
OHMART	SR-1A	69352	CS-137	100	Jun-80	50
OHMART	SR-1A	69351	CS-137	100	Mar-80	50
OHMART	SR-1A	M-3001	CS-137	250	Mar-89	154
TX NUCLEAR	5202	B-651	CS-137	200	Apr-86	144
TX NUCLEAR	5202	B963	CS-137	500	Oct-88	304
BERTHOLD	D7547	1961-7-95	CO-60	50	Jul-95	6.8
BERTHOLD	LR7440	2041	CS-137	50	Jun-94	34
BERTHOLD	LB7440	2884	CS-137	100	Aug-90	63
BERTHOLD	LB7440	2907	CS-137	100	Nov-97	74

** changes from original documentation noted in red

Services Needed:



Disposal



Leak Test



Other _____

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Package Condition (Check one)	Package Condition Comment (i.e. wet, torn, crushed, none, etc.)	Contamination Present (Check one)	Maximum Radiation Field (mR/hr) at 1 meter
☒ OK		☐ NO	
☐ Damaged		☐ Yes (If yes amount: _____)	0.35 mR/hr

Received by (Operations Manager or designee)

8 JUL 2010
Date

Inventoried by (RSO or designee)

27 JUL 2010
Date

Leak Test verified or performed by

22 JUL 2010 ☒ PASS ☐ FAIL

Date

Shop labor performed by PSR: ☒ YES ☐ NO

Shop labor completed by PSR Name: TAMMY CUATERS Date: _____
(Printed name)

Total labor hours: 6 Supervisor Signature: [Signature]

PSR completed leak tests and certificates if applicable ☒ YES ☐ NO



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(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins

Phone: 885-425-4309

License #: R-01082-E12 amendment 41

Company: Berthold Technologies USA LLC

99 Midway Lane

Oak Ridge, TN 37830

ATS# 2010:2016

Fax: 885-425-4309

Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Isotope	Activity	Serial No.	Model No.	Device Model No.	Device Date
Ohmart	Cs-137	20 mCi	61208	48572-1	ELF-00	Jun-75
Ohmart	Cs-137	35 mCi	2372	48572-2	4F6S	Jan-70
KeyRay	Cs-137	200 mCi	19000	7060P	1406GF	10/10/84

** changes from original documentation noted in red bold

Services Needed: ☒ Disposal

☒ Leak Test

☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

Rhonda Mullins

Anthony Borland

Radiation Safety Officer

Source Owner Printed Name

Source Owner Title

Qal-Tek Representative

Title

[Signature]

3/23/11

[Signature]

11 OCT 2010

Source Owner Signature

Date

Qal-Tek Representative Signature

Date

Check all that apply for shipping method

☒ Prepaid

☐ Bill to customer Invoice

Customer's FedEx Account #

☐ Motor Freight Carrier

☐ FedEx 1Day

☐ 2Day

☐ 3Day

☐ Motor Freight Account

☐ Customer dr

Qal-Tek Transportation

☐ Other (describe)



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Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Robert Schrock

Phone: 865-483-1488

License #: R-01082-E12 amendment 41

Company: Berthold Technologies USA LLC

99 Midway Lane

Oak Ridge, TN 37830

AT# 2010:1761

Fax: 865-425-4309

Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

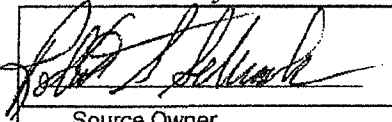
☐ If Checked see attached spreadsheet

ISOTOPE	Original ACTIVITY	Date	MODEL #	SERIAL #	Manufacturer
Cs-137	0.3 mCi	8/1/1999	NW-201	1033	Berthold

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>16 June 2010</u>	<u>Jay Waters</u>	<u>6/1/10</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<u>ANTHONY BALLARD</u>	<u>RSO</u>

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account# _____

☐ Motor Freight Carrier _____ FedEx ☐ 1Day ☐ 2Day ☐ 3Day

☐ Motor Freight Account _____ ☐ Customer drop off ☐ Qal-Tek Transportation

☐ Other (describe) _____



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 865-425-1488
License #: R-01082-E12 amendment 41
Company: Barthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2010:2056
Fax: 865-425-4309
Expiration Date: 6/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Device Manufacturer	Isotope	Original Activity	Original Activity Date	Source Capsule Serial No.	Device Serial No.	Model No.
KayRay	Cs-137	2000 mCi	Oct-77	66710	8922	7063P
KayRay	Cs-137	2000 mCi	Sep-90	27296N	28883	7063P

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

_____	_____	Anthony Borland	Radiation Safety Officer
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
	12-3-2010		6 DEC 2010
Source Owner Signature	Date	Qal-Tek Representative Signature	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
☐ Other (describe) _____



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Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 865-483-1488
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2010:2065
Fax: 865-425-4309
Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Isotope	Activity	Date	Serial No.	Model No.
TN	Cs-137	50 mCi	8/2003	B1523	5205
TN	Cs-137	50 mCi	8/2003	B1524	5205

** changes from original documentation noted in red bold

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

		Anthony Borland		Radiation Safety Officer
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title	
			2356710	
Source Owner Signature	Date	Qal-Tek Representative Signature	Date	

Check all that apply for shipping method

☒ Prepaid	☐ Bill to customer invoice	Customer's FedEx Account #	
☐ Motor Freight Carrier		☐ FedEx 1Day	☐ 2Day ☐ 3Day
☐ Motor Freight Account		☐ Customer dr	☐ Qal-Tek Transportation
☐ Other (describe)			



**Qal-Tek
Associates**

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Radioactive Source Disposal Transfer of Custody

1. CUSTOMER & LICENSE INFORMATION

Contact: Robert Schaefer

Phone: 865-425-1480

License #: R-01082-E12 amendment 41

Company: Sarfield Technologies USA, LLC

99 Midway Lane

Oak Ridge, TN 37830

ATS# 2010-1063

Fax: 865-425-4309

Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

ISOTOPE	ORIGINAL ACTIVITY	DATE	MODEL #	DEVICE SERIAL #	MANUFACTURER
Cs-137	200 mCi	3/31/1999	5192	B7365	Thermo Measuretech
Cs-137	200 mCi	3/31/1999	5192	B6857	Thermo Measuretech
Cs-137	200 mCi	4/24/2001	5192	B6840	Thermo Measuretech
Cs-137	200 mCi	4/21/2005	5192	B7002	Thermo Measuretech
Cs-137	200 mCi	5/9/2005	5192	B7003	Thermo Measuretech
Cs-137	200 mCi	12/4/1986	5190	B5366	TN Technologies, Inc.
Cs-137	100 mCi	2/27/2007	5192	B7293	Thermo Electron
Cs-137	100 mCi	7/25/2005	5192	B7294	Thermo Electron

Services Needed: ☒

Disposal

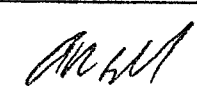
☒

Leak Test

☐

Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01			
_____	_____		<u>2 AUG 10</u>
Source Owner	Date	Qal-Tek Representative Received by ANTHONY BORLAND	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
- ☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
- ☐ Other (describe) _____



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Radioactive Source Disposal/Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mulline
Phone: 865-425-4308
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA, LLC
89 Midway Lane
Oak Ridge, TN 37830

ATS# 2010:2124
Fax: 865-425-4308
Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Isotope	Activity	Original Activity Date	Current Activity	Source Serial No.	Source Model No.	Device Model No.
Berthold	Cs-137	2.94 Ci	2/11/1995	2.06 Ci	5608CM	CDC.ZT1	LB7442 F/CR 1023

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

		Anthony Borland		Radiation Safety Officer	
Source Owner Printed Name		Source Owner Title		Qal-Tek Representative Title	
		12-3-2010			
Source Owner Signature		Date		Qal-Tek Representative Signature Date	

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer Invoice Customer's FedEx Account # _____
- ☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
- ☐ Other (describe) _____



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: John Mikowski

AKS# 2010-1813

Fax: 800-845-8718

Fax 640-385-3246

License #:

EXPIRATION DATE:

Company: Standard Nuclear Consultants

212 W. 802 Smith Road

ELBORN IL 60119

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

ISOTOPE	Original ACTIVITY	Date	MODEL #	SERIAL #	Manufacturer
Cs-137	15 mCi	4/1/2003	IPL PHI-0089	A-653	UNKNOWN
Cs-137	15 mCi	4/1/2003	IPL PHI-0089	A-656	UNKNOWN

Services Needed:



Disposal



Leak Test



Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	7/28/10		4 AUG 2010
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BORLAND	

Check all that apply for shipping method

☐ Prepaid	☐ Bill to customer invoice	Customer's FedEx Account#
☐ Motor Freight Carrier	FedEx ☐ 1Day	☐ 2Day ☐ 3Day
☐ Motor Freight Account	☐ Customer drop off	☐ Qal-Tek Transportation
☐ Other (describe)		



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Fax (208) 321-2470

Radioactive Source Disposal Transfer of Custody 2011: 2692

1: CUSTOMER & LICENSE INFORMATION

Contact: Jim Mikowski

Phone: 830-835-8708

License #: 11-27610-01

Company: Advocate Good Samaritan Hospital

315 Highland Ave

Commerce Grove, IL 60015

Responsible Officer

2: GADGET/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	MODEL#	SERIAL#	Manufacturer
Cs-137	12.7	7/18/1987	6D8C-CA	01664	3M
Cs-137	12.8	7/18/1987	6D8C-CA	01670	3M
Cs-137	26.6	7/18/1987	6D8C-CA	06807	3M
Cs-137	26.6	7/18/1987	6D8C-CA	06823	3M
Cs-137	26.6	7/18/1987	6D8C-CA	06835	3M
Cs-137	39	7/18/1987	6D8C-CA	04493	3M
Cs-137	38.8	7/18/1987	6D8C-CA	04498	3M
Cs-137	38.1	7/18/1987	6D8C-CA	04504	3M
Cs-137	53.3	7/18/1987	6D8C-CA	03589	3M
Cs-137	53.3	7/18/1987	6D8C-CA	03633	3M
Cs-137	53.3	7/18/1987	6D8C-CA	03647	3M
Cs-137	79.5	7/18/1987	6D8C-CA	00512	3M

Services Needed:



Disposal



Leak Test



Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to: Qal-Tek Associates, NRC License # 11-27610-01

Source Owner	Date	Qal-Tek Representative Received by	Date
Advocate Good Samaritan Hospital	8/4/11	M. P. P.	4 Aug 11

☐ Prepaid	☒ Bill to customer invoice	Check all that apply for shipping method	
☐ Motor Freight Center		Customer's FedEx Account	
☐ Motor Freight Account		FedEx ☐ 1Day	☐ 2Day ☐ 3Day
☐ Other (describe)		Customer drop off	☐ Qal-Tek Transportation



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Radioactive Source Disposal Transfer of Custody

1. CUSTOMER & LICENSE INFORMATION

Contract: 100112511
Phone: 708-245-5755
License #:
Company: La Grange Memorial Hospital
5101 Willow Springs Road
La Grange, IL 60525

ATSA 2011.2511

Fax 708-245-5755

Expiration Date:

Isotope	Manufacturer ID	Model	Serial No.	Original mCi	Current Activity in	Date Of Manufacturer Dates below vary from 1992 to 2005
Cs-137	Mallinckrodt	45	SN-4DZ	1	1	unknown
Cs-137	3M	6531	2-6	3.67	3.64	
Cs-137	3M	6531	2-8	3.68	3.64	
Cs-137	3M	6531	2-7	3.72	3.69	
Cs-137	3M	6531	2-6	3.76	3.7	
Cs-137	3M	6531	2-9	3.73	3.7	
Cs-137	3M	6531	1-10	3.78	3.7	
Cs-137	3M	6530	0021LC	4.98	4.9	
Cs-137	3M	6530	0012LC	5.13	5.1	
Cs-137	3M	6530	0027LC	5.14	5.1	
Cs-137	3M	6530	0020LC	5.33	5.3	
Cs-137	3M	6530	0022LC	5.34	5.3	
Cs-137	3M	6530	0024LC	5.35	5.3	
Cs-137	3M	6500	01862	12.37	12.26	
Cs-137	3M	6500	01860	12.46	12.3	
Cs-137	3M	6500	01868	12.66	12.6	
Cs-137	3M	6501	07491	24.35	24.14	
Cs-137	3M	6501	07499	24.64	24.42	
Cs-137	3M	6501	07500	24.74	24.53	
Cs-137	3M	Wands	2329	24.74	24.53	
Cs-137	3M	Wands	2332	24.83	24.62	
Cs-137	3M	Wands	2333	24.83	24.62	
Cs-137	3M	Wands	2337	24.83	24.62	
Cs-137	3M	Wands	2328	22.93	24.72	
Cs-137	3M	Wands	2330	24.93	24.72	
Cs-137	3M	Wands	2331	24.93	24.72	
Cs-137	3M	Wands	2334	24.93	24.72	
Cs-137	3M	Wands	2335	25.03	24.81	
Cs-137	3M	Wands	2336	25.03	24.81	
Cs-137	3M	6501	07501	25.61	25.39	
Cs-137	3M	6502	05280	39.13	38.79	
Cs-137	3M	6502	05268	39.23	38.89	
Cs-137	3M	6502	05270	39.62	39.28	
Cs-137	3M	6502	05317	39.71	39.37	
Cs-137	3M	6502	05288	39.81	39.47	
Cs-137	3M	6502	05625	39.91	39.56	
Cs-137	3M	6502	05269	39.91	39.56	
Cs-137	3M	6503	04011	49.57	49.14	
Cs-137	3M	6503	03993	49.66	49.23	
Cs-137	3M	6503	03996	49.66	49.23	
Cs-137	3M	6503	03997	49.66	49.23	

Cs-137	3M	6503	04005	49.76	49.33	
Cs-137	3M	6503	04007	49.76	49.33	
Cs-137	3M	6504	01359	61.23	61.71	
Cs-137	3M	6504	01363	61.35	61.82	
Cs-137	3M	6504	01366	61.74	62.2	
Cs-137	3M	6504	01364	60.57	62.33	
Cs-137	3M	6504	01367	60.87	62.39	
Cs-137	3M	6504	01365	62.9	63.26	
Cs-137	3M	6504	01368	132.58	137.77	
Gd-153	Amersham	GDCCY1	SN- 31301N	1000	0.000105	3/1/1995
Gd-153	Amersham	GDCCY1	SN- 31341N	1000	8.12E-06	9/22/1992

Authorization

Permanent custody of above listed (licensed Material) is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Source Owner <i>Lynn Domin</i> LYNN DOMIN	Date 5/25/11	Qal-Tek Representative Received by <i>Anthony R. Borland</i>	Date RSG 24 MAY 2011
---	-----------------	---	-------------------------

Check all that apply for shipping method

☒ Prepaid	☐ Bill to customer Invoice	Customer's FedEx Account#
☐ Motor Freight Carrier		FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account		☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe)		



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: H. Joe Stephenson
Phone: 815-485-6161
License #: IL-01601-01
Company: PDV Midwest Refining LLC
135th ST and New Avenue
Lemont, IL 60439

ATS# 2010:1436
Fax: 815-485-4433
Expiration Date: NA

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

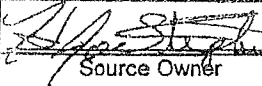
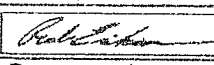
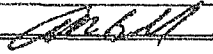
☐ If Checked see attached spreadsheet

Mfg.	Model	Device Serial #	Source Serial #	Isotope	Activity (mCi)	Assay Date	Current Activity (mCi)
Kay-Ray	7063-P	30039	4774 GH	Cs-137	200	34029	135.45
Kay-Ray	7063-P	30036	4781 GH	Cs-137	200	Mar-91	129.35
Kay-Ray	7063-P	30035	4776 GH	Cs-137	200	Mar-93	135.45
Kay-Ray	7063-P	30038	4788 GH	Cs-137	200	Mar-91	129.35
Kay-Ray	7063-P	30037	4775 GH	Cs-137	200	Mar-91	129.35
Kay-Ray	7063-P	30034	4772 GH	Cs-137	200	Mar-91	129.35
Kay-Ray	7063-P	S95E2206	0527 GQ	Cs-137	200	Nov-94	140.78
Kay-Ray	7063-P	S95E2203	0324 GQ	Cs-137	200	Oct-94	140.5
Kay-Ray	7063-P	S95E2205	0511 GQ	Cs-137	200	Nov-94	140.78
Kay-Ray	7063-P	S95E2204	0329 GQ	Cs-137	200	Oct-94	140.5

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

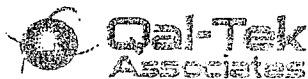
Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

 Source Owner	<u>2-25-10</u> Date	 Qal-Tek Representative Received by	<u>2/23/10</u> Date
Authorized By: 		Title <u>RSO</u> Qal-Tek Authorization	

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid	☐ Bill to customer invoice	Customer's FedEx Account#
☒ Motor Freight Carrier <u>YRC / Roadway</u>	FedEx ☐ 1Day	☐ 2Day ☐ 3Day
☐ Motor Freight Account	☐ Customer drop off	☐ Qal-Tek Transportation
☒ Other (describe) <u>Billed to Customer</u>		



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Frank Godlewski

Phone: 708-777-4500 Ext. 159

License #: IL-01289-01

Company: St James Comprehensive Cancer Institute

20201 S. Green Road
Olympia Fields, IL 60451-1010

ATF# 10112571

FAC

Expiration Date: 12-31-2013

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Isotope	Date of Manufacture	Model #	Ser. Num.	Org. Activity
3M Corp.	Cs-137	10/27/1977	6CD6-CA	2823	25 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	2824	25 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	2833	25 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	2839	25 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	2843	25 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	2846	25 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	2847	25 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	1142	50 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	1148	50 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	1150	50 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	1156	50 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	1162	50 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	1169	50 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	1185	50 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	0069	75 mCi
3M Corp.	Cs-137	10/27/1977	6CD6-CA	0077	76mCi

Services Needed: ☒

Disposal

☒

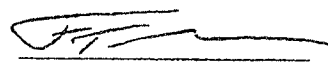
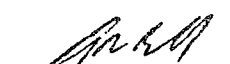
Leak Test

☐

Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>10/10/11</u>		<u>3 OCT 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
FRANK GODLEWSKI / RSO		ANTHONY BORLAND / RSO	

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#

☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day

☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation

☐ Other (describe) _____



**Qal-Tek
Associates**

3798 Commerce Circle
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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal/Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact:	Rhonda Mullins	ATS#	2012:3711
Phone:	865-483-1488	Fax:	865-425-4309
License #:	R-01082-E12 Amendment 41	Expiration Date:	2012-05-31
Company:	BERTHOLD TECHNOLOGIES U.S.A., LLC		
	99 Midway Lane		
	Oak Ridge, TN 37830 USA		
	PO#: QT301260		

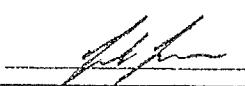
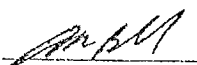
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs 137	30 mCi	10/23/2008	Berthold		7440	0863/07
Cs 137	30 mCi	10/23/2008	Berthold		7440	0007/08
Cs 137	30 mCi	10/23/2008	Berthold		7440	0011/08

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>6-4-12</u>		<u>31 MAY 2012</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BORLAND	RSD

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal/Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins	ATS# 2012-3692
Phone: 865-483-1488	Fax: 865-425-4309
License #: R-01082-E12 Amendment 41	Expiration Date: 2012-05-31
Company: BERTHOLD TECHNOLOGIES U.S.A., LLC	
99 Midway Lane	
Oak Ridge, TN 37830 USA	PO#: QT300803

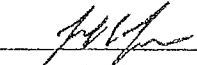
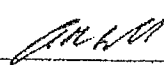
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs 137	10 mCi	9/1/1992	Berthold			2782-9-92

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>5-17-12</u>		<u>16 MAY 2012</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BURLAND RSO	

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

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Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins

ATS# 2012:3677

Phone: 865-483-1488

Fax: 865-425-4309

License #: 11-52082-E12 Amendment 01

Expiration Date: 2012-05-31

Company: BERTHOLD TECHNOLOGIES U.S.A., LLC

99 Midway Lane

Oak Ridge, TN 37830 USA

PO#: QT301297

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	Device/Inst. Manufacturer	SOURCE MFR	MODEL #	SERIAL #
Cs137	185 mCi	10/31/2001	Thermo Fisher		5190	B6914
Cs137	200 mCi	10/31/2003	Thermo Fisher		5190	B7035
Cs 137	200 mCi	9/30/2004	Thermo Fisher		5190	B7086
Cs 137	200 mCi	5/31/2005	Thermo Fisher		5190	B7126
Cs 137	200 mCi	3/31/2006	Thermo Fisher		5190	B7272
Cs 137	200 mCi	7/31/2008	Thermo Fisher		5192	B7388

Services Needed: ☒

Disposal

☒

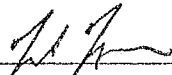
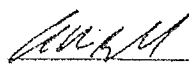
Leak Test

☐

Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	5-16-12		15 MAY 2012
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BURLAND R56	

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 865-423-1488
License #: R-01082-E12 Amendment 41
Company: BERTHOLD TECHNOLOGIES U.S.A., LLC
99 Midway Lane
Oak Ridge, TN 37830 USA

ATSN# 2012-3312
Fax: 865-425-4309
Expiration Date: 2012-05-31

PO#: QT512017

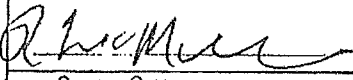
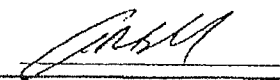
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs 137	100 mCi		Texas Nuclear		5034	B232

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>3-9-2012</u>		<u>5 MAR 2012</u>
Source Owner	Date	Qal-Tek Representative Received by <u>ANTHONY BORLAND RSO</u>	Date

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION *PO: 8T300913*

Contact:	Rhonda Mullins	ATS#	2011:2910
Phone:	865-483-1488	Fax:	865-425-4309
License #:		Expiration Date:	
Company:	BERTHOLD TECHNOLOGIES U.S.A., LLC		
	99 Midway Lane		
	Oak Ridge, TN 37830 USA		

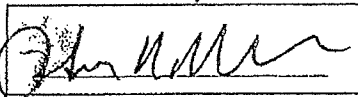
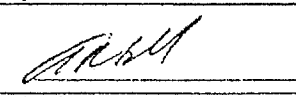
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original</u> <u>ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs-137	350 mCi	2/7/2001	Berthold		LB7440 D	HM 345

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>11/28/11</u>		<u>8 Nov 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<i>ANTHONY BARLAND RSD</i>	

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

PO: AT 300953

Contact: Rhonda Mullins
Phone: 865-483-1486
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2011:2420
Fax: 865-425-4309

Expiration Date: 5/31/2012

Generator / Material Shipped From: Georgia Pacific Monticello, MS
604 NA Sandifer RD
Monticello, MS 39654
601-587-7711

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	ORIGINAL ACTIVITY IN MILLCURIES	ESTIMATED ASSAY DATE	DEVICE MANUFACTURER	DEVICE MODEL NO.	SOURCE HOLDER SERIAL NO.	SOURCE CAPSULE MODEL NO.
Cs-137	300	Mar-85	Ohmart	SR-1A	76259	3M 4F6S

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

Rhonda Mullins	Anthony Borland	Radiation Safety Officer
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative Title
<i>[Signature]</i>	3/23/11	<i>[Signature]</i>
Source Owner Signature	Date	Qal-Tek Representative Signature Date

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer Invoice Customer's FedEx Account # _____

☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day

☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation

☐ Other (describe) _____



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 865-483-1488
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2010:1673

Fax: 865-425-4309

Expiration Date: 5/31/2012

Generator / Material Shipped From: Georgia Pacific Monticello, MS
604 NA Sandifer RD
Monticello, MS 39654
601-587-7711

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	ORIGINAL ACTIVITY IN MILLCURIES	ESTIMATED ASSAY DATE	DEVICE MANUFACTURER	DEVICE MODEL NO.	SOURCE HOLDER SERIAL NO.	SOURCE CAPSULE MODEL NO.
Cs-137	300	Mar-85	Ohmart	SR-1A	76261	3M 4F6S
Cs-137	750	May-66	Ohmart	SR-1A	6184	3M 4F6S

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

_____	_____	Anthony Borland	Radiation Safety Officer
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
	3/23/11		3/23/11
Source Owner Signature	Date	Qal-Tek Representative Signature	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
- ☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
- ☐ Other (describe) _____



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mulline
Phone: 865-483-1488
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
89 Midway Lane
Oak Ridge, TN 37830

ATS# 2010-2124
Fax: 865-425-4309
Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Isotope	Activity	Original Activity Date	Current Activity	Source Serial No.	Source Model No.	Device Model No.
Berthold	Cs-137	2.94 Ci	2/11/1995	2.06 Ci	5603CM	CDC.ZT1	LB7442 F/CR 1023

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

_____	_____	Anthony Borland	Radiation Safety Officer
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
	12-3-2010		6 Dec 2010
Source Owner Signature	Date	Qal-Tek Representative Signature	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
☐ Other (describe) _____



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(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 865-483-1488
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2010-2008
Fax: 865-425-4309
Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Manufacturer	Isotope	Activity	Source Serial No.	Date	Device Serial No.	Device Model No.	Source Capsule Model No.
Berthold	Cs-137	80 mCi	0317/07	4/6/2007	37624-11245	LB 7440-D-CR	BBCS7P02
Berthold	Cs-137	80 mCi	LT 466	11/27/2003	1058	LB 7442-D-CR	CDC.P4

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

		Anthony Borland		Radiation Safety Officer	
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title		
<i>Rhonda Mullins</i>	12-3-2010	<i>Anthony Borland</i>	6 DEC 2010		
Source Owner Signature	Date	Qal-Tek Representative Signature	Date		

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account #
- ☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drg ☐ Qal-Tek Transportation
- ☐ Other (describe) _____



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSEE INFORMATION

Contact: Rhonda Mulline
Phone: 866-483-1480
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATSN# 2011:2301

Fax: 866-425-4309

Expiration Date: 5/31/2012

Generator / Material Shipped From:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	ORIGINAL ACTIVITY IN MILLCURIES	ESTIMATED ASSAY DATE	DEVICE MANUFACTURER	DEVICE MODEL NO.	SOURCE HOLDER SERIAL NO.	SOURCE CAPSULE MODEL NO.	
Cs-137	10	02/2002	Texas Nuclear	5101	B3684	na	9591GV
Cs-137	100	05/2001	Texas Nuclear	5201	B3637	na	9296GV
Cs-137	100	04/2001	Texas Nuclear	5201	B3638	na	9428GV

Services Needed: ☒ Disposal ☐ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

Murray Energy by Rhonda Mulline	General Manager	Anthony Borland	Radiation Safety Officer
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
by [Signature]	9/8/2011	[Signature]	27 MAY 2011
Source Owner Signature	Date	Qal-Tek Representative Signature	Date

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account #
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
☐ Other (describe) _____



**Qal-Tek
Associates**

3998 Commerce Circle
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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Bart Burds	P.O. # if required
Phone: 563-557-9732	Fax: 563-557-9732
License #: 3022-1-31-FG	Expiration Date: 2/1/2007
Ship From: JELD-WEN	Bill To: JELD-WEN
250 East 8th Street	250 East 8th Street
Dubuque, IA 52001	Dubuque, IA 52001

2: GAUGE/DEVICE/LICENSED MATERAIL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Ohmart	SHRM	3419	Cs-137	15	9/14/2006
Ohmart	BAI	7277 LV	Am-241	1000	04/1/2006
Ohmart	BAI	AM-102	Am-241	1000	04/1/2006

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: <i>Bart Burds</i>	Received By: <i>J-L Eggell</i>
Title: <i>RSO</i>	Date: <i>9/14/06</i>

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid	☐ Bill to customer invoice	Customer's FedEx Account#
☐ Motor Freight Carrier	☐ FedEx	☐ 1Day ☐ 2Day ☒ 3Day
☐ Motor Freight Account	☐ Customer drop off	☐ Qal-Tek Transportation
☐ Other (describe)		

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By: or Carner & PRO#	Date:
----------------------------------	-------



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Bob Pollock P.O. # if required: 0
Phone: 718-398-8885 Fax: 718-398-7056
License #: 031-2006-01 amendment 3 Expiration Date: _____
Supplied By: Enbridge Energy
BILL TO: 119 N 25th Street E SHIP FROM: Enbridge Energy
Superior, WI 54880 2300 E 21st Street
Superior, WI 54880

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Berthold	LB 4442 D	1535-6-94	Cs-137	1000	3/7/2008
Berthold	LB 4440 D	DW 954 A	Cs-137	350	3/5/2009
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900
0	0	0	0	0	1/0/1900

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: Robert Pollock RSO Date: 6-4-09
Title: _____

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice Customer's FedEx Account# _____
☐ Motor Freight Carrier _____ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account _____ ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe) _____

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: **Joshua Edwards**

Phone: **888-301-3781**

License #: **22-20211-01**

Ship From: **American Engineering Testing**

1715 Lake Drive West

Chanhassen, MN 55317

P.O. # if required

Fax: **855-868-8710**

Expiration Date: **8/31/2012**

Bill To: **American Engineering Testing**

1715 Lake Drive West

Chanhassen, MN 55317

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
CPN	MC 2	A 2260	A-244-B	10.00	7/17/2006
CPN	MC3	C 3269	Cs137	10.00	7/17/2006
CPN	MC 1DR	C 3270	Cs137	10.00	7/17/2006

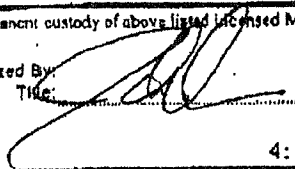
Services Needed: ☒ Disposal

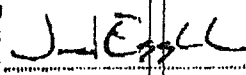
☒ Leak Test

☐ Other

3: AUTHORIZATION

Permanent custody of above listed licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: 
Title: **ASO**

Received By: 

Date: **7/24/06**

4: SHIPPING

Check all that apply for shipping method

- ☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account #
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☒ Qal-Tek Transportation
- ☐ Other (describe) _____

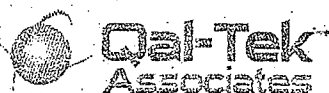
5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO#

Date:

ATS # 2012:3402



Page 1 of 2

ATS 2012:3402

Authorization to Ship Radioactive Material / Sources

SOURCE OWNER:

Thermo Scientific Niton Analyzers
900 Middlesex Turnpike
Billerica, MA 01821
978-670-9943
Attn: Jim Blute
PO#: E5219

Thermo Scientific Niton Analyzers, upon signature of Qal-Tek's Radiation Safety Officer, is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated below to the Qal-Tek Associates facility located at:
3998 Commerce Circle, Idaho Falls, ID 83401.

<u>Isotope</u>	<u>Original Activity</u>	<u>Date</u>	<u>Device/Inst. Mfr</u>	<u>Source Mfr</u>	<u>Model #</u>	<u>Serial #</u>
----------------	--------------------------	-------------	-------------------------	-------------------	----------------	-----------------

SEE ATTACHED--ATTACHMENT A

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 Fax (208) 524-8470 www.Qaltek.com

Form #1000.409CTL

10/1/2010



This authorization is only effective once all parties below have signed this authorization.

SOURCE OWNER:

By signing below, I agree to the price quoted by Qal-Tek Associates on DSFQ # 2012:3402.
I have received a copy and agree to abide by the Terms and Conditions.

OFFICIAL NAME/TITLE: James Blute RSO / Health & Safety Manager
NAME TITLE

SIGNATURE [Signature] DATE 5/8/12

QAL-TEK ASSOCIATES SALESMAN:

OFFICIAL NAME/TITLE: Steve Wilson Professional Service Representative
NAME

SIGNATURE [Signature] DATE 5/1/12

---- DO NOT SHIP ----

FINAL SHIPMENT APPROVAL IS NOT AUTHORIZED UNTIL SIGNATURE OF THE RADIATION SAFETY OFFICER (RSO) (or designee) HAS BEEN PROVIDED AND THIS FORM HAS BEEN RETURNED TO THE SOURCE OWNER.

QAL-TEK RADIATION SAFETY OFFICER (or Designee):

OFFICIAL NAME/TITLE: Monte Pope ARSO
NAME Radiation Safety Officer or Designee

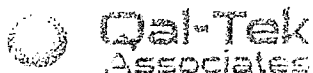
SIGNATURE [Signature] DATE 8 May 12

Signature of RSO above hereby designates that QAL-TEK ASSOCIATES will assume temporary custody of the described radioactive material, provided all terms and conditions in the signed bid quote are met. Failure to meet these terms and conditions may void custody/ownership of the radioactive material by Qal-Tek Associates. A permanent Transfer Of Custody will be provided upon final inspection and verification of the radioactive material received.

Source Owner Responsibilities – once authorization has been obtained

- ✓ Package must include a copy of completed ATS form – ALL SIGNATURES REQUIRED.
- ✓ ATS # must be clearly written or included on a label on outside of package.
- ✓ Notify Qal-Tek of shipment, shipper and tracking number.

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 Fax (208) 524-8470 www.Qaltek.com



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 866-428-4309
License #: R-01082-E12 Amendment: 4
Company: BERTHOLD TECHNOLOGIES U.S.A., LLC
99 Midway Lane
Oak Ridge, TN 37830 USA

AT3# 20123784
Fax: 866-428-4309
Expiration Date: 2012-05-31
PO#: QT62212

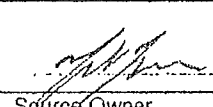
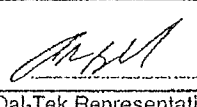
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Co 60	10 mCi		Berthold	BT	2602-100	117-01-07
Co 60	10 mCi		Berthold	BT	2602-100	118-01-07
Co 60	10 mCi		Berthold	BT	2602-100	119-01-07
Co 60	10 mCi		Berthold	BT	2602-100	120-01-07
Co 60	10 mCi		Berthold	BT	2602-100	121-01-07
Co 60	10 mCi		Berthold	BT	2602-100	122-01-07
Co 60	10 mCi		Berthold	BT	2602-100	123-01-07
Co 60	10 mCi		Berthold	BT	2602-100	124-01-07
Co 60	10 mCi		Berthold	BT	2602-100	125-01-07
Co 60	10 mCi		Berthold	BT	2602-100	126-01-07

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	8-22-12		20 AUG 2012
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BORLAND	R50

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!

ATS 2012:3402Authorization to Ship Radioactive Material / Sources**SOURCE OWNER:**

Thermo Scientific Niton Analyzers
900 Middlesex Turnpike
Billerica, MA 01821
978-670-9943
Attn: Jim Blute
PO#: E5219

Thermo Scientific Niton Analyzers, upon signature of Qal-Tek's Radiation Safety Officer, is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated below to the Qal-Tek Associates facility located at:
3998 Commerce Circle, Idaho Falls, ID 83401.

<u>Isotope</u>	<u>Original Activity</u>	<u>Date</u>	<u>Device/Inst. Mfr</u>	<u>Source Mfr</u>	<u>Model #</u>	<u>Serial #</u>
----------------	--------------------------	-------------	-------------------------	-------------------	----------------	-----------------

SEE ATTACHED--ATTACHMENT A



This authorization is only effective once all parties below have signed this authorization.

SOURCE OWNER:

By signing below, I agree to the price quoted by Qal-Tek Associates on DSPQ # 2012:3402
I have received a copy and agree to abide by the Terms and Conditions.

OFFICIAL NAME/TITLE: James Blute RSO / Health & Safety Manager
NAME TITLE

SIGNATURE [Signature] DATE 5/8/12

QAL-TEK ASSOCIATES SALESMAN:

OFFICIAL NAME/TITLE: Steve Wilson Professional Service Representative
NAME

SIGNATURE [Signature] DATE 5/1/12

---- DO NOT SHIP ----

FINAL SHIPMENT APPROVAL IS NOT AUTHORIZED UNTIL SIGNATURE OF THE RADIATION SAFETY OFFICER (RSO) (or designee) HAS BEEN PROVIDED AND THIS FORM HAS BEEN RETURNED TO THE SOURCE OWNER.

QAL-TEK RADIATION SAFETY OFFICER (or Designee):

OFFICIAL NAME/TITLE: Monte Pope JARSO
NAME Radiation Safety Officer or Designee

SIGNATURE [Signature] DATE 8 May 12

Signature of RSO above hereby designates that QAL-TEK ASSOCIATES will assume temporary custody of the described radioactive material, provided all terms and conditions in the signed bid quote are met. Failure to meet these terms and conditions may void custody/ownership of the radioactive material by Qal-Tek Associates. A permanent Transfer Of Custody will be provided upon final inspection and verification of the radioactive material received.

Source Owner Responsibilities – once authorization has been obtained

- ✓ Package must include a copy of completed ATS form – ALL SIGNATURES REQUIRED.
- ✓ ATS # must be clearly written or included on a label on outside of package.
- ✓ Notify Qal-Tek of shipment, shipper and tracking number.



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Daniel McGrane
Phone: (651) 737-4458
Fax: (651) 736-2285
License #: 22-00157-03
Expiration Date: Sept. 30, 2012
Ship From: 3M Corporate Health Physics
3M Center, Bldg. 220-03-W-08
St. Paul, MN 55133
Bill To: 3M Corporate Health Physics
3M Center, Bldg. 220-06-W-08
St. Paul, MN 55133

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Amersham	GLC	0100LM	Gm-244	11.502	1/24/2007
Amersham	GLC	0600LM	Gm-244	07.1	1/24/2007
Amersham	AMC P2	1000LA	Am-241	0.658	1/24/2007
HPS	A004	0377 003 004	Am-241	0.479	1/24/2007
HPS	A004	1504 003 005	Am-241	0.479	1/24/2007
Isotope Products	BFI-90-500	030016	Sr-90	0.38	1/24/2007
Isotope Products	BFI-90-500	030021	Sr-90	0.38	1/24/2007
Amersham	IEC.D2	5365LE	Fe-55	0.038	1/24/2007
Amersham	IEC.D2	6154LE	Fe-55	0.341	1/24/2007
Services Needed:	☒ Disposal	☒ Leak Test	☐ Other		

3: AUTHORIZATION

Permanent custody of above listed licensed material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By:
Title:

Received By:
Date:

01/24/07

4: SHIPPING

Check all that apply for shipping method

- ☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☒ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
- ☐ Other (describe):

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO#

Date:



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Joe Shepherd P.O. # if required
Phone: (626) 818-3880 Fax: (253) 830-7843
License #: Expiration Date:
Ship From: Foss Therapy Bill To: Foss Therapy
8794 Avalon Street 8794 Avalon Street
Alta Loma, CA 91701 Alta Loma, CA 91701

2: GAUGE/DEVICE/LICENSED MATERAIL INFORMATION

☐ If Checked see attached spreadsheet

<u>Manufacturer</u>	<u>Model</u>	<u>Serial Number</u>	<u>Isotope</u>	<u>Activity (mCi)</u>	<u>Current Leak Test Date</u>
Manning Research Labs	B1	553	Sr-90	50.0	3/17/2008

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: _____
Title: _____

Received By: *J. Egall*
Date: 3/17/08

4: SHIPPING

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account#
☐ Motor Freight Carrier _____ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account _____ ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe) _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO# _____

Date: _____

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Jeff Schaper, PE

Phone: (480) 496-2000 - Office

License #:

Company: Quality Testing, LLC

175 S. Hamilton Place, Bldg

Gilbert, AZ 85233

ATS# 2010:1417

Fax:

Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERAIL INFORMATION

☐ If Checked see attached spreadsheet

Serial Number

Troxler 3411

SN 11959

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

Cs 137 1.3mCi 45.953284/10/8229

~~Am 241/40 mCi 47.7272 04/1/20~~

ATS # 2010-1417

Services Needed: ☒ Disposal

☒ Leak Test

☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By:
Title:

Received By:
Date:

Signed on

Signed on

4: SHIPPING

Check all that apply for shipping method



Prepaid



Bill to customer invoice

Customer's FedEx Account#



Motor Freight Carrier

FedEx

1Day

2Day

3Day



Motor Freight Ac



Customer drop off



Qal-Tek Transportation



Other (describe)



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Gloria Harris	ATS# 2011:3070
Phone: 651-737-4458	Fax: 651-736-2295
License #:	Expiration Date:
Company: 3M Company	
PO 33283	
St. Paul, MN 55133-3283 USA	

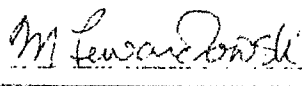
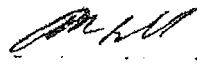
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Co-60	500 mCi	5/9/1995	Berthold		P2602-100	ED285A

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	
Source Owner	Qal-Tek Representative Received by
Date	Date
	ANTHONY BORLAND
	RSB

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Geoffrey Jablonski
Phone: 602-997-6391
License #:
Company: Speedie & Associates
3331 East Wood Street
Phoenix, AZ 85040 USA

ATS# 20113131
Fax: 602-438-9496
Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	Device/Inst. Manufacturer	SOURCE MFR	MODEL #	SERIAL #
Cs-137	8 mCi	3/10/1980	Troxler		3411B	7273

CC-4510
011-2512

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	11/30/11		30 Nov 2011
Source Owner	Date	Qal-Tek Representative Received by ANTHONY BOALIND RSO	Date

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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Radioactive Source Disposal Transfer of Custody

*Amended
15 May 2012*

1: CUSTOMER & LICENSE INFORMATION

Contact: Ron Oehm	ATSN: 2011:3177
Phone: 780-344-3110	Fax: 780-344-0142
License #:	Expiration Date:
Company: Sprackels Sugar	
395 W Keystone Rd	
Brawley, CA 92227 USA	PO#: 4837937

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	Device/Inst. Manufacturer	SOURCE MFR	MODEL #	SERIAL #
Cs-137	100 mCi	7/31/1997	Texas Nuclear		5030	B228 <i>GV-7815</i>
Cs-137	100 mCi	7/31/1997	Texas Nuclear		5030	B224 <i>GV-7838</i>
Cs-137	100 mCi	7/31/1997	Texas Nuclear		5030	B227

Services Needed: ☒ Disposal

☒ Leak Test

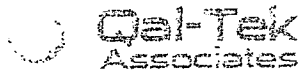
☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

<i>Ron Oehm</i>	<i>5/15/12</i>	<i>ARH</i>	<i>15 May 2012</i>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<i>ANTHONY BURLAND RSD</i>	

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Joe Shepherd ATS: 20 DEC 11
Phone: 626-818-3880 Fax: 253-830-7843
License #: _____ Expiration Date: _____
Company: Foss Therapy (S. Ca)
8794 Avalon Street
Alta Loma, CA 91701 USA

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

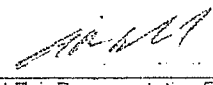
<u>ISOTOPE</u>	<u>Original</u> <u>ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
----------------	------------------------------------	-------------	----------------------------------	-------------------	----------------	-----------------

(See one page attachment)

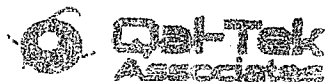
Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>23 DEC. 2011</u>		<u>15 DEC 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<u>ANTHONY BORLAND RSO</u>	

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!!



3998 Commerce Circle Idaho Falls, Idaho 83401
(208) 323-5117 Fax (208) 324-8870
www.qaltek.com

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: David R. Simon, M.D., Ph.D. P.O. # if required
Phone: (954) 472-2007 Fax: (954) 472-2114
License #: FL 1468-1 Expiration Date: 12/31/2008
Ship From: 201 N. University Drive, Suite 108 Bill To: 201 N. University Drive, Suite 108
Plantation, FL 33324 Plantation, FL 33324

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
ICN	Eye Applicator	1166	Sr-90	48	11/13/2008
Atlantic Research	Eye Applicator	ARC-B1-288	Sr-90	80	11/13/2008

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-0

Authorized By:

DAVID R. SIMON, M.D., Ph.D.
Title: Medical Director RSO

Received By:

Date:

J. E. L. 11/13/08

4: SHIPPING

Check all that apply for shipping method

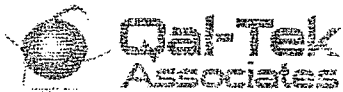
☒ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account# 332983845
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☒ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe)

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
at Carrier & FROM

Date:



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Robert Schrock
Phone: 865-463-1483
License #: R-01082-E12 amendment 41
Company: Berthold Technologies USA LLC
99 Midway Lane
Oak Ridge, TN 37830

ATS# 2010:1696
Fax: 865-425-4300
Expiration Date: 5/31/2012

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

ISOTOPE	Original ACTIVITY	Date	MODEL #	Device Serial #	Source Holder Serial #	Source Serial #	Manufacturer
Cs-137	250 mCi	9/8/1972	7063	R1393	1262	K-536	Kay Ray

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>11 May 2010</u>		<u>4/30/10</u>
Source Owner	Date	Qal-Tek Representative Received by	Date

Check all that apply for shipping method

☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account# _____

☐ Motor Freight Carrier _____ ☐ FedEx 1Day ☐ 2Day ☐ 3Day

☐ Motor Freight Account _____ ☐ Customer drop off ☐ Qal-Tek Transportation

☐ Other (describe) _____



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www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Permanent Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Phil Gianutsos, Teresa Bell
Phone: 805-220-1476 or 1424
License #: B-73008
Company: Energy Solutions; Oak Ridge
Oak Ridge, TN 37830

ATSN# 2009-1322
Fax: 805-483-4706
Expiration Date: NA

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Nucl.	Ao Ci	To	A(Today) Ci	Mfr.	Model
Cs-137	8.463E-03	12/4/1998	6.57E-03	3M	6500
Cs-137	8.463E-03	12/4/1998	6.57E-03	3M	6500
Cs-137	8.463E-03	12/4/1998	6.57E-03	3M	6500
Cs-137	8.463E-03	12/4/1998	6.57E-03	3M	6500
Cs-137	1.677E-02	12/4/1998	1.30E-02	3M	6501
Cs-137	1.677E-02	12/4/1998	1.30E-02	3M	6501
Cs-137	1.677E-02	12/4/1998	1.30E-02	3M	6501
Cs-137	1.677E-02	12/4/1998	1.30E-02	3M	6501
Cs-137	2.532E-02	12/4/1998	1.97E-02	3M	6502
Cs-137	2.532E-02	12/4/1998	1.97E-02	3M	6502
Cs-137	2.532E-02	12/4/1998	1.97E-02	3M	6502
Cs-137	2.532E-02	12/4/1998	1.97E-02	3M	6502
Cs-137	2.532E-02	12/4/1998	1.97E-02	3M	6502
Cs-137	2.532E-02	12/4/1998	1.97E-02	3M	6502
Cs-137	3.357E-02	12/4/1998	2.61E-02	3M	6503
Cs-137	3.357E-02	12/4/1998	2.61E-02	3M	6503
Cs-137	3.357E-02	12/4/1998	2.61E-02	3M	6503
Cs-137	4.200E-02	12/4/1998	3.26E-02	3M	6504
Cs-137	4.200E-02	12/4/1998	3.26E-02	3M	6504
Cs-137	4.200E-02	12/4/1998	3.26E-02	3M	6504
19			3.53E-01		

Services Needed: ☒ Disposal

☐ Leak Test

☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By:
Title:

Teresa Bell

Received

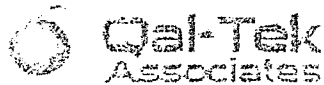
By:

Date:

[Signature]

May 12,
2010

Project Management Signed on June 30, 2010
Teresa Bell



3698 Commerce Circle
(208) 524-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8476

Radioactive Source Disposal Transfer of Custody

1. CUSTOMER & LICENSE INFORMATION

Contact: Gloria Harris
Phone: 651-737-4458
License #:
Company: 3M Company
PO 33283
St. Paul, MN 55139-3283 USA

ATS# 2011.3018
Fax: 651-736-2295
Expiration Date:

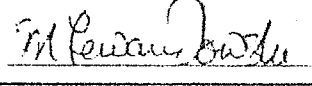
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
NI-63	15.0 mCi	6/10/1999			ECD	K-5536

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other: _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>01 DEC 2011</u>		<u>10 NOV 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BORLAND	RSO

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Stacie Steel P.O. # if required: _____
Phone: (480) 763-1200 Fax: (480) 763-1212
License #: _____ Expiration Date: _____
Ship From: Kleinfelder Bill To: Kleinfelder
1335 West Auto Drive 1335 West Auto Drive
Tempe, AZ 85284 Tempe, AZ 85284

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
CPN	MC-1DRP	M11084011	Cs137	10mCi 13/0	06/12/06
CPN	MC-1DRP	M14065464	Cs137	10mCi 0/0	06/08/06
CPN	MC-1DRP	M14065497	Cs137	10mCi 11/0	06/08/06
CPN	MC-1DRP	M11084011	Cs137	10mCi	06/08/06
CPN	MC-1DRP	M14065464	Cs137	10mCi	06/08/06
CPN	MC-1DRP	M14065497	Cs137	10mCi	06/08/06

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: Stacie Steel Received By: Stacie Steel
Title: Lab Manager, RSO Date: 06-08-06

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice Customer's FedEx Account# _____
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☒ Qal-Tek Transportation
☐ Other (describe) _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By: _____ Date: _____
or Carrier & PRO# _____

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Tom Wesling P.O. # if required
Phone: 480-961-1169 Fax: 480-940-0952
License #: 7-166 Expiration Date: 5/31/2011
Ship From: Fugro Consultants Bill To: Fugro Consultants
7031 West Oakland Street 7031 West Oakland Street
Chandler, AZ 85226 Chandler, AZ 85226

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Troxler	3411-B	5135 / CC-2182	Cs137	7.9	7/25/2006
Troxler	3411-B	8855 / CC-3971	Cs137	8.0	7/25/2006
Troxler	3411-B	5135 / CC-2182	Cs137	7.9	7/25/2006
Troxler	3411-B	8855 / CC-3971	Cs137	8.0	7/25/2006

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: [Signature] Received By: J. Essell
Title: Tom Wesling Date: 7/31/06

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☒ Qal-Tek Transportation
☐ Other (describe) _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO#

Date: _____

**ATS 2010:2263****Authorization to Ship Radioactive Material / Sources****SOURCE OWNER:**

Catalyst Paper, P.O. Box 128 Snowflake AZ 85937

Catalyst Paper is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated below to the Qal-Tek Associates facility located at:
3998 Commerce Circle, Idaho Falls, ID 83401.

Source Information:

Thermo Fisher Mod: 5202, S/N B3086 Cs137 200mCi

Upon receipt of shipment, leak testing in our facility, compliance with terms and conditions, and inventory to verify source descriptions, serial numbers, isotopes, form, and activity, Qal-Tek hereby accepts the material indicated on the service price quotation.

This authorization is only effective once all parties below have signed this authorization.

SOURCE OWNER:

By signing below, I agree to the price quoted by Qal-Tek Associates on DSPQ # 2010:2263. I have received a copy and agree to abide by the Terms and Conditions.

OFFICIAL NAME/TITLE: Bob Taelli E&E Coordinator
NAME TITLE
SIGNATURE [Signature] DATE 2/24/11

QAL-TEK ASSOCIATES AUTHORIZATION:

OFFICIAL NAME/TITLE: [Signature] PSR
NAME Professional Service Representative
SIGNATURE [Signature] DATE 2/24/11

AUTHORIZING OFFICER

OFFICIAL NAME/TITLE: ANTHONY BORLAND
NAME Radiation Safety Officer or Designee
SIGNATURE [Signature] DATE 24 FEB 2011



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Garth Graham

Phone: 928-865-7931

License #:

Company: FMI Morenci Inc

4521 U.S. Hwy 191

Morenci, AZ 85540 USA

ATS# 2011:3135

Fax:

Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs 137	500 mCi		Texas Nuclear Technologies		5038S	B109
Cs 137	500 mCi		Texas Nuclear Technologies		5038S	B110
Cs 137	200 mCi		Texas Nuclear Technologies		5038S	B111
Cs 137	200 mCi		Texas Nuclear Technologies		5038S	B112
Co 60	3000 mCi		Thermo Electron Corp		5210	B123
Co 60	3000 mCi		Thermo Electron Corp		5210	B122
Cs 137	50 mCi		Texas Nuclear Technologies		5211	B0124
Cs 137	50 mCi		Texas Nuclear Technologies		5211	B0126
Cs 137	50 mCi		Texas Nuclear Technologies		5211	B0129
Cs 137	50 mCi		Texas Nuclear Technologies		5211	B0054
Cs 137	25 mCi		Nuclear Research Corp		SH-301-S6	9189
Cs 137	100 mCi		Nuclear Research Corp		SH-302-S6	11199
Cs 137	100 mCi		Nuclear Research Corp		SH-302-S6	11235
Cs 137	100 mCi		Nuclear Research Corp		SH-302-S6	11234
Cs 137	100 mCi		Nuclear Research Corp		SH-302-S6	11254

Services Needed: ☒ Disposal

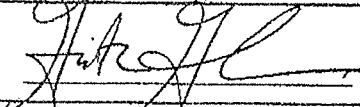
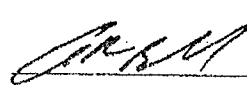
☒ Leak Test

☐

Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>1/12/2012</u>		<u>12 JAN 12</u>
Source Owner Garth Graham, RSO	Date	Qal-Tek Representative Received by ANTHONY BORLAND RSO	Date

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Billy Scott ATS# 2012:3372
Phone: 334-361-5753 Fax: _____
License #: Alabama SL # 328 Expiration Date: _____
Company: International Paper
100 Jensen Road
Prattville, AL 36067 USA PO#: S086786800

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original</u> <u>ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs-137	10 mCi	4/30/1992	Texas Nuclear	Texas Nuclear	5200	B2626

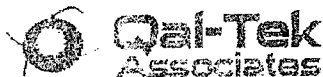
Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

<u>International Paper - Billy Scott</u>	<u>May 4, 2012</u>	<u>[Signature]</u>	<u>4 MAY 2012</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
<u>Billy Scott - RSO</u>		<u>ANTHONY BARLAND RSO</u>	

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3958 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1. CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins	AT&S 2012-3722
Phone: 865-425-1439	Fax: 865-425-4309
License #: R-01082-E12 Amendment 41	Expiration Date: 2012-06-31
Company: BERTHOLD TECHNOLOGIES U.S.A., LLC	
99 Midway Lane	
Oak Ridge, TN 37830 USA	PO#: QT301338

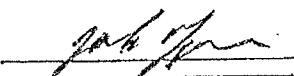
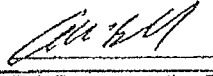
2. GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	Device/Inst. Manufacturer	SOURCE MFR	MODEL #	SERIAL #
Cs 137	2 mCi	9/30/2006	Ohmart		SHGL	CZ1062
Cs 137	2 mCi	9/30/2009	Ohmart		SHGL	BI-634

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3. AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	6-17-12		26 JUN 2012
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BORLAND	

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1. CUSTOMER & LICENSE INFORMATION

Contact: Rhonda Mullins
Phone: 865-483-1488
License #: R-01082-E12 Amendment 41
Company: BERTHOLD TECHNOLOGIES U.S.A., LLC
99 Midway Lane
Oak Ridge, TN 37830 USA

ATS# 2012:3849
Fax: 865-425-4309
Expiration Date: 2012-05-31

PO#: QT301343

2. GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs 137	500 mCi	9/30/1995		Kay Ray	7063PS	596c1807

Services Needed: ☒ Disposal

☒ Leak Test

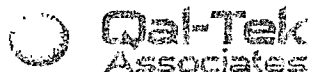
☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

<u>[Signature]</u>	<u>7-20-12</u>	<u>[Signature]</u>	<u>19 JUL 2012</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<u>ANTHONY BORLAND</u>	<u>RSD</u>

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Monica Berlin ATS# 2010:1709
Phone: 805-955-8360 Fax: _____
License #: _____ Expiration Date: _____
Company: Simi Valley Hospital
2975 North Sycamore Drive
Simi Valley, CA 93085 USA

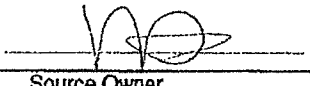
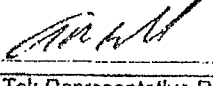
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original</u> <u>ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Sr-90	55 mCi	2/4/1983	Unknown		Eye Applicator	0374ML

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>12/15/11</u>		<u>15 DEC 2011</u>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<u>ANTHONY BORLAND</u>	<u>RSO</u>

ROB Accerelli, RSO

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: _____
Phone: 818-774-2860
License #: _____
Company: Valley Radiation Oncology Center
5528 Roseda Boulevard
Tarzana, CA 91356 USA

ATS# 20123860
Fax: 818-774-2869
Registration Date: _____
PO#: 7609041

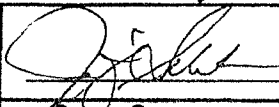
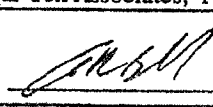
2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original</u> <u>ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Sr-90	125 mCi	7/31/1986		RTS	4850	H-916

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>7/10/12</u>		<u>10JUN2012</u>
Source Owner	Date	Qal-Tek Representative Received by ANTHONY BORLAND	Date RSB

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Brian Feltz
Phone: 925-863-9176
License #:
Company: Instratek, Inc.
4057 Pon Chicago Highway Suite 100
Concord, CA 94520

AT# 2010:2006

Fax: 925-863-9386

Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Isotope	Source Serial #	Date	Gauge Serial No.	Original Activity	Current activity
Cs-137	4257GQ	(2/7/97)	M371104009	10 mCi	7.4
Cs-137	8655GQ	(7/31/98)	D781104675	10 mCi	7.58
Cs-137	9394GQ	(6/28/00)	M301205965	10 mCi	7.94
Cs-137	4997GQ	(8/13/97)	M380204143	10 mCi	7.4
Cs-137	75-8001	(3/5/95)	25200	8 mCi	5.68
Cs-137	0830GC	(11/29/84)	M15045998	10 mCi	5.48
Cs-137	CP0187	(2/1/76)	MD70603762	10 mCi	4.56
Cs-137	0483GC	(5/14/84)	M14075555	10 mCi	5.48
Cs-137	CS72K	(10/8/82)	M22114694	10 mCi	5.23
Cs-137	3812GC	(3/15/90)	M30069611	10 mCi	6.3
Cs-137	CS32C	(10/30/81)	M20113638	10 mCi	5.11
Cs-137	CS752	(11/1/78)	M29112992	10 mCi	4.77
Cs-137	CS276	(4/11/78)	M28052356	10 mCi	4.77
Cs-137	CS327	(6/15/78)	M28072375	10 mCi	4.77
Cs-137	W-067	(3/1/93)	M330701358	10 mCi	6.75
Cs-137	2646GC	(1/22/88)	M38078330	10 mCi	6.01
Cs-137	P264	(7/15/91)	M310800430	10 mCi	6.44
Cs-137	CS515	(5/18/79)	M19062785	10 mCi	4.88
Cs-137	CS848	(6/29/79)	MD80703282	10 mCi	4.88
Cs-137	CS920	(3/21/80)	MD80703283	10 mCi	5
Cs-137	CS457	(1/25/79)	MD60703284	10 mCi	4.88
Cs-137	2043GC	(9/29/86)	M37047504	10 mCi	5
Cs-137	1065GC	(7/1/85)	M35116371	10 mCi	4.88
Cs-137	CS26E	(4/20/81)	M370603766	10 mCi	6.74
Cs-137	CS27E	(4/20/81)	M370603767	10 mCi	5.61
Cs-137	CS95E	(5/28/81)	M370903903	10 mCi	5.11
Cs-137	CP0148	(2/1/76)	M380104113	10 mCi	5.11
Cs-137	5429GQ	(1/8/98)	M380504264	10 mCi	4.56
Cs-137	5942GQ	(3/11/98)	M380704413	10 mCi	7.58
Cs-137	6042GC	(4/28/98)	M380904515	10 mCi	7.58

Cs-137	2718GC	(9/6/88)	M38098471	10 mCi	7.58
Cs-137	6616GQ	7/31/98)	M381104654	10 mCi	6.01
Cs-137	9421GF	(11/1/88)	M38118582	10 mCi	7.58
Cs-137	2771GC	(11/22/88)	M38118601	10 mCi	6.01
Cs-137	8546GQ	(7/31/98)	M390304871	10 mCi	7.58
Cs-137	6669GQ	(7/31/98)	M390304873	10 mCi	7.58
Cs-137	2840GC	(12/19/88)	M39040768	10 mCi	6.01
Cs-137	3237GC	(7/11/98)	M39069113	10 mCi	6.01
Cs-137	3247GC	(7/11/98)	M39109131	10 mCi	6.01
Cs-137	7203GQ	(5/25/97)	539	10 mCi	6.16
Cs-137	40-7790	(7/6/93)	10376	10 mCi	5.87
Cs-137	CS348	(6/12/78)	M390238103	10 mCi	5.38
Cs-137	CS55A	(6/26/80)	M390805259	10 mCi	4.77
Cs-137	CS808	(12/5/79)	M320706683	10 mCi	5
Cs-137	2105GC	(8/29/86)	M37047572	10 mCi	4.88
Cs-137	3018T	(8/15/78)	MD31001708	10 mCi	5.74
Cs-137	CS836	(6/29/79)	M19082870	10 mCi	4.77
Cs-137	CS382	(9/12/78)	M18092395	10 mCi	4.88
Cs-137	8491GQ	(9/10/99)	M300505630	10 mCi	4.77
Cs-137	8861GQ	(3/20/00)	M300705779	10 mCi	7.75

Services Needed:



Disposal



Leak Test



Other

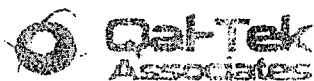
3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

<u>Sean Reilly - Instratek</u>	<u>Radiation Safety Officer</u>	<u>Anthony Borland</u>	<u>Radiation Safety Officer</u>
Source Owner Printed Name	Source Owner Title	Qal-Tek Representative	Title
<u>[Signature]</u>	<u>12/29/10</u>	<u>[Signature]</u>	<u>6 DEC 2010</u>
Source Owner Signature	Date	Qal-Tek Representative Signature	Date

Check all that apply for shipping method

- ☒ Prepaid ☐ Bill to customer invoice Customer's FedEx Account # _____
☐ Motor Freight Carrier ☐ FedEx 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop ☐ Qal-Tek Transportation
☐ Other (describe) _____



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: David Gungor P.O. # if required: 2004: 15
Phone: (559) 585-5187 Fax: (559) 585-5187
License #: 4175 Expiration Date: April 20, 2011
Ship From: Hanford Community Medical Center Bill To: Hanford Community Medical Center
450 North Green Field Ave.
Hanford, CA 93230 450 North Green Field Ave.
Hanford, CA 93230

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
3M	n/a	06865	Cs-137	30.4	10/11/2006
3M	n/a	04971	Cs-137	28.00	10/11/2006
3M	n/a	06885	Cs-137	25.90	10/11/2006
3M	n/a	04981	Cs-137	39.60	10/11/2006
3M	n/a	06888	Cs-137	27.40	10/11/2006
3M	n/a	04985	Cs-137	42.70	10/11/2006
3M	n/a	03877	Cs-137	62.00	10/11/2006
3M	n/a	03891	Cs-137	88.40	10/11/2006
3M	n/a	01201	Cs-137	52.00	10/11/2006
3M	n/a	01207	Cs-137	52.10	10/11/2006

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to: Qal-Tek Associates, NRC License # 11-276 (d-0)

Authorized By: David Gungor Received By: J. R. Smith
Title: Nuclear Medicine Technologist Date: 12/04/08
SUPERVISOR

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☒ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe):

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer

Received By
or Carrier & PROW

Date:



Instrumentation and Professional Services

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 (208) 524-8470 FAX

Nuclear Density Gauge

BILL OF SALE / EXCHANGE / TRANSFER

This is a: ☐ Bill of Sale ☐ Equipment Exchange ☐ Equipment Transfer ☒ Source Disposal
☐ NDG ☒ OTHER

Date of Transaction: 6/23/04

Source Disposal # TBD 2004:24

DESCRIPTION OF EQUIPMENT:

Isotope	Activity	Make	Model	Serial Number
Cs137	0.057 (decayed)	Capintec	CR-154E	90170779A2
Am241-Ra	11.15% (11.15% decayed)	Capintec	CR-154E	90170779A2
Co-60	0.138% (13.8% decayed)	Capintec	CR-154E	90170779A2
Co-60	0.138% (13.8% decayed)	Capintec	CR-154E	90170779A2
Co-60	0.138% (13.8% decayed)	Capintec	CR-154E	90170779A2
Ba133	<0.1 (decayed)	Amersham	TBD	BY646
Ba133	<0.065 (decayed)	Dupont (3m)	TBD	3580383A-26
Co-60	0.005 (decayed)	Dupont (3m)	TBD	3580383A-26
Co-60	0.005 (decayed)	Dupont (3m)	TBD	3580383A-26

Has the radioactive material been leak tested within last 6 months? ☒ Yes ☐ No

Seller or Transferor

Name: Hanford Community Medical Center
Address: 450 N. Greenfield Ave
City/State: Hanford, CA. 93232
Phone #: 559-585-5161
NRC License #: CA 4176-16

Buyer or Recipient

Name: Qal-Tek Associates
Address: 3998 Commerce Circle
City/State: Idaho Falls, Idaho 83401
Phone #: (208) 523-5557
NRC License #: 11-27610-01

Seller or Transferee:

Buyer or Recipient:

[Signature]
Signature Title

[Signature]
Signature Title

RSDS

[Signature]

Qal-Tek
Associates

3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1. CUSTOMER & LICENSE INFORMATION

Contact: Len Werblany

Phone: 708-429-1660

License #:

Company: ADCO Services Inc.

PO 1129

Tinley park, IL 60477 USA

ATSD: 2010-2555

Fax: 708-429-9759

Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	<u>Original</u> ACTIVITY	Date	Device/Inst. Manufacturer	SOURCE MFR	MODEL #	SERIAL #
---------	-----------------------------	------	---------------------------	------------	---------	----------

See Attachment (3 pgs)

Services Needed: ☒

Disposal

☒

Leak Test

☐

Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

<i>JP. Pull</i>	<i>12/28/11</i>	<i>JP. Pull</i>	<i>13 DEC 2011</i>
Source Owner	Date	Qal-Tek Representative Received by	Date
		<i>ANTHONY BORLAND</i>	<i>RSD</i>

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



Instrumentation and Professional Services

ATSN 2004-11

Off-Site Source Disposal Authorization to Ship Radioactive Source

SOURCE OWNER: Foss Therapy
CONTACT NAME: Joe Shepherd
ADDRESS: 8794 Avalon Street
Aka Loma, CA. 91701

TELEPHONE: 909-920-6229
FAX: 253-830-7843

Foss Therapy is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated on the Service Price Quotation, dated 12 April 2004 to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401.

Upon receipt of shipment, leak testing in our facility, compliance with Terms and Conditions, and inventory to verify source descriptions, serial numbers, isotopes, form, and activity, Qal-Tek hereby accepts the material indicated on the Service Price Quotation

When shipping these sources, all packages must have the ATSN listed above clearly written on address label or shipment will be refused.

This authorization is only effective once all parties below have signed this authorization.

SOURCE OWNER:

By signing below, I agree to the price quoted by Qal-Tek Associates on the Service Price Quotation dated 12 April 2004 and I have received a copy and agree to abide by the Terms and Conditions. I further agree that payment in the amount of \$2,833.29 will be sent with the shipment.

OFFICIAL NAME/TITLE: Joseph Shepherd VICE-PRESIDENT
NAME TITLE

SIGNATURE [Signature] DATE 4/12/04

QAL-TEK ASSOCIATES AUTHORIZATION:

OFFICIAL NAME/TITLE: Thomas Banneck, Radioactive Source Disposal Specialist

SIGNATURE [Signature] DATE 4/12/04

OFFICIAL NAME/TITLE: Paul Hurley, Operations Manager or designee

SIGNATURE [Signature] DATE 4/12/04
AUTHORIZING OFFICER

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 Fax (208) 524-8470



3998 Commerce Circle
(208) 523-5357
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 324-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Joe Shoup
Phone: 208-840-5880
License #: 11-27610-01
Company: Basic Therapy
8707 Avalon St.
Alto Loma, CA, USA, 91701

Serial #: 2002389 (Rev. 8/01)

For:
Expiration Date: NA

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

Isotope	Activity (mCi)	Source SN	Model	Manufacturer
Cs-137	20	1982QH	NA	NA
Cs-137	20	6955QF	NA	NA
Cs-137	20	2004QH	NA	NA
Cs-137	20	5133QH	NA	NA
Cs-137	20	7276QH	NA	NA
Cs-137	10	8930QH	NA	NA

Services Needed: ☐ Disposal

☐ Leak Test

☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By:
Title:

Joe Shoup

Received
By:
Date:

[Signature] 2-26-09

4: SHIPPING

Check all that apply for shipping method

- ☐ Prepaid ☐ Bill to customer Invoice ☐ Customer's FedEx Account#
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☒ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
- ☐ Other (describe)



Instrumentation and Professional Services

ATS# 2004:02**Off-Site Source Disposal Authorization to Ship Radioactive Source**

SOURCE OWNER: Nucor Steel TELEPHONE: 435-458-2300
CONTACT NAME: Doug Jones FAX: 435-458-2385
ADDRESS: West Cemetery Rd Plymouth, UT. 84330

Nucor Steel is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated on the Service Price Quotation, dated 11 February 2004 to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401.

Upon receipt of shipment, leak testing in our facility, compliance with Terms and Conditions, and inventory to verify source descriptions, serial numbers, isotopes, form, and activity, Qal-Tek hereby accepts the material indicated on the Service Price Quotation

When shipping these sources, all packages must have the ATS# listed above clearly written on address label or shipment will be refused.

This authorization is only effective once all parties below have signed this authorization.

SOURCE OWNER:

By signing below, I agree to the price quoted by Qal-Tek Associates on the Service Price Quotation dated 11 February 2004 and I have received a copy and agree to abide by the Terms and Conditions.

OFFICIAL NAME/TITLE Douglas Jones Environmental Manager
NAME TITLE

SIGNATURE Douglas Jones DATE 2/11/04

QAL-TEK ASSOCIATES AUTHORIZATION:

OFFICIAL NAME/TITLE: Thomas Banneck, Radioactive Source Disposal Specialist

SIGNATURE Thomas Banneck DATE 2/11/04

OFFICIAL NAME/TITLE: Paul Hurley, Operations Manager or designee

SIGNATURE Paul Hurley DATE 2/11/04
AUTHORIZING OFFICER

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 Fax (208) 524-8470



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

RAMM (Ricker, Atkinson, McBee, Morman &
Asso)
2105 S Hardy, Suite 13
Tempe, AZ USA 85282

Name: Shawn Morman
Phone #: 480-921-8100
Fax #: 480-921-4081

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date of Manu.	MODEL #	SERIAL #	Manufacturer
Cs-137	8	1/15/1998	3440	7503347	Troxler
Am-241	10	01/17/1998	3440	QAA-00000	Troxler

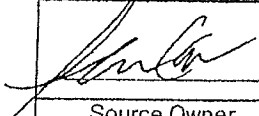
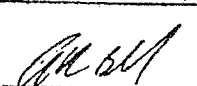
Services Needed: ☒ Disposal

☒ Leak Test

☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	2-10-11		10 FEB 2011
Source Owner	Date	Qal-Tek Representative Received by	Date
		ANTHONY BORLAND RSO	



Instrumentation and Professional Services

3998 Commerce Cr. Idaho Falls, Idaho 83401 (208) 523-5557 (208) 524-8470 FAX

Nuclear Density Gauge**BILL OF SALE / EXCHANGE / TRANSFER**

This is a: ☐ Bill of Sale ☐ Equipment Exchange ☐ Equipment Transfer ☒ Source Disposal
☒ NDG ☐ OTHER

Date of Transaction: July 14, 2004

Source Disposal # TBD

DESCRIPTION OF EQUIPMENT:

Gauge Serial #	Manufacturer	Model	Isotope
125	Troxler	4640A	Cs137 9.7 1/10/55 50-0300
6814	Troxler	3401B	Cs137 7.5mc 9/23/79 CC-3950
6814	Troxler	3401B	Am-241 10/1/55 10/1/55 10/1/55
5133	Troxler	3411B	Cs137 8.5 1/9/50 CC-4214
5133	Troxler	3411B	Am-241 10/1/55 10/1/55 10/1/55

Has the radioactive material been leak tested within last 6 months? ☒ Yes ☐ No**Seller or Transferor**

Name: Fugro South
 Address: 7031 West Oakland Street
 City/State: Chandler, AZ. 85226
 Phone #: 480-961-1169
 NRC License #: AZ 7-168

Buyer or Recipient

Name: Qal-Tek Associates
 Address: 3998 Commerce Circle
 City/State: Idaho Falls, Idaho 83401
 Phone #: (208) 523-5557
 NRC License #: 11-27610-01

Seller or Transferee:

[Signature] 7-13-04 CONSTANTON SERVICES MANAGER
 Signature Title

Buyer or Recipient:

[Signature] Benjamin RSDS
 Signature Title



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

Permanent Transfer of Custody
ATS# 2010-1431

Off-Site Source Disposal Authorization to Ship Radioactive Source

SOURCE OWNER: **3M Company**
CONTACT NAME: Daniel J. McGrane
ADDRESS: 3M Center I Building 220-6W-08
St. Paul, MN, USA 55133-3283

3M Company transferred the sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401. These sources were delivered and received 2-22-2010, and the source was accounted for.

1 HMX Model 4203 Beta gauge.
Sr-90 50.0 mCi (38.0 mCi, decayed to today)
Source model SIF.D2
Source serial number 4083BB
Date of Mfg. 06.29.98

1 Berthold Model PB100 Gamma Density -
Belt Weighing gauge.
Co-60 3.0 mCi (1.40 mCi, decayed to today)
Source Model P2608-100
Source Serial Number 618-04-04
Date of Mfg. 04.20.2004

Upon receipt of shipment, leak testing was performed on the shipping containers, in our facility and was contamination free, Qal-Tek hereby accepts the material indicated on the Service Price Quotation, ATS and the Permanent Transfer of Custody.

Permanent custody of above listed Licensed Material is hereby granted

License # 11-27610-01

Authorized
By:
Title:

[Signature]
Senior Health Physicist

Received By:
Date:

[Signature]

Signed on March 4, 2010



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

Permanent Transfer of Custody
ATSE 2009:1190

Off-Site Source Disposal Authorization to Ship Radioactive Source

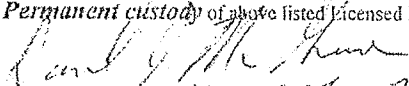
SOURCE OWNER: **3M Company**
CONTACT NAME: Daniel J. McGrane
ADDRESS: 3M Center I Building 220-6W-08
St. Paul, MN, USA 55133-3283

3M Company transferred the sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401. These sources were delivered and received October 19, 2009, and the source was accounted for.

Make	Housing Model	Activity	Isotope
HMX Honeywell Measurex	2201	50 mCi	Sr-90

Source Model #	Source Serial #	Date of Manu.
SIF.D2	0381BG	6.10.91

Upon receipt of shipment, leak testing was performed on the shipping containers, in our facility and was contamination free, Qal-Tek hereby accepts the material indicated on the Service Price Quotation, ATS and the Permanent Transfer of Custody.

Permanent custody of above listed licensed Material is hereby granted
Authorized By:  Received By: 
Title: Senior Health Physicist Date: October 26, 2009
License # 11-27610-01
Signed on October 26, 2009



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Jenny Mitchell

Phone: 314-392-1301

License #: NA

Company: Altus Properties

12643 Olive Blvd

St. Louis MO 63141

AT# 2010:1916

Fax: NA

Expiration Date: NA

CRCPD Project

Chuck Harding - Contact

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

ISOTOPE	Original ACTIVITY	Date	MODEL #	SERIAL #	Manufacturer
Cs-137	216.4 µCi	1/1/2003	MED-3550	32085	NAS
Cs-137	0.1 µCi	4/1/2002	MED-3400	18000	NAS
Cs-137	5.0 mCi	2/1/2003	CZ-263-915-35	A 3015	IPL
Cs-137	20 mCi	8/1/2007		CZ 881-1245-47	IPL

Services Needed: ☒

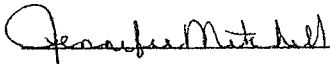
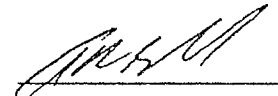
Disposal ☒

Leak Test ☐

Other ☐

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>7/15/10</u>		7/15/10
Source Owner CUSTODIAN/ LANDFILL	Date	Qal-Tek Representative Received by	Date

Check all that apply for shipping method

- ☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☒ Qal-Tek Transportation
- ☐ Other (describe) _____



**Qal-Tek
Associates**

3998 Commerce Circle
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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Bob Feltner P.O. Acquired
Phone: (715) 398-8335 Fax: (715) 398-7052
License #: 031-2006-01 Expiration Date: August 31, 2011
Ship From: Enbridge Pipeline Bill To: Enbridge Energy
2800 East 21st Street 119 N 25th Street East
Superior, WI 54880 Superior, WI 54880

2: GAUGE/DEVICE/LICENSED MATERAIL INFORMATION

☐ If Checked see attached spreadsheet

Manufacturer	Model	Serial Number	Isotope	Activity (mCi)	Current Leak Test Date
Berthold	LB7440	EA273A	Cs-137	350	8/15/2007
Berthold	LB7440	B0332-96	Cs-137	350 500	8/15/2007

JE 8/15/07

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: Bob Feltner / RSO Received By: JE
Title: _____ Date: 8/15/07

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice Customer's FedEx Account# _____
☐ Motor Freight Carrier _____ FedEx ☐ 1Day ☐ 2Day ☒ 3Day
☐ Motor Freight Account _____ ☐ Customer drop off ☐ Qal-Tek Transportation
☐ Other (describe) _____

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By: _____ Date: _____
or Carrier & PRO# _____



3993 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Bob Pollock	ATS# 2011-3258
Phone: 715-398-3335	Fax: 715-398-7050
License #: 48-32825-01	Expiration Date: AUGUST 31, 2021
Company: Enbridge Energy	
2800 East 21st street	
Superior, WI 54880 USA	

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

<u>ISOTOPE</u>	<u>Original</u> <u>ACTIVITY</u>	<u>Date</u>	<u>Device/Inst. Manufacturer</u>	<u>SOURCE MFR</u>	<u>MODEL #</u>	<u>SERIAL #</u>
Cs-137	1000 mCi	3/31/1995	Berthold		LB7400	873-3-95
Cs-137	350 mCi	11/30/1993	Berthold		LB7440	2439-11-93
Cs-137	250 mCi	5/31/1993	Berthold		LB7440	1000-5-93
Cs-137	350 mCi	1/31/1992	Berthold		LB7440	71-1-92
Cs-137	350 mCi	1/31/1992	Berthold		LB7440	70-1-92

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

	<u>05/01/2012</u>		<u>30 APR 2012</u>
Source Owner	Date	Qal-Tek Representative Received by ANTHONY BORLAND RSO	Date

Do not forget to attach a Dangerous Goods form when shipping or transporting Radioactive Material!



**Qal-Tek
Associates**

3998 Commerce Circle
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Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Steve Brady
Phone: 417-866-2741

AT# 2309: 849

License #: 24-20063-01
Company: Andersen Engineering, Inc.
811 East 3rd
Joplin, MO USA 64801

Fax:
Expiration Date: NA

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

NDG Disposal:	CPN MC1	Serial Number
Cs137:	10 mCi	S/N M11043706
		S/N CS80D: 3/20/81

Services Needed: ☒ Disposal

☒ Leak Test

☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: *[Signature]*

Title: *[Signature]*

Received By: *[Signature]*

Date: *[Signature]*

6/6/09

Signed on July 15, 2009

4: SHIPPING

Check all that apply for shipping method

- | | | |
|--|---|--|
| ☐ Prepaid | ☐ Bill to customer invoice | Customer's FedEx Account# |
| ☐ Motor Freight Carrier | FedEx ☐ 1Day | ☐ 2Day ☒ 3Day |
| ☐ Motor Freight Account | ☐ Customer drop off | ☐ Qal-Tek Transportation |
| ☐ Other (describe) | | |



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Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Richard Keys

ATS# 2010:2089

Phone: 636-246-0363

Fax:

License #:

Expiration Date:

Company: Forest Park Hospital Corporation #1

3150 Daniel Ave

St Louis, MO 63138

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

Source Number	Isotope	Manufacturer	Model	Serial #	Current Activity in mCi	Date of Manufacture
1	C-137	3M	6H6D	25/0144	24.7	6/15/1980
2	C-137	3M	6H6D	25/0110	24.7	6/15/1980
3	C-137	3M	6H6D	20/0272	20.04	6/15/1980
4	C-137	3M	6H6D	20/0273	19.91	6/15/1980
5	C-137	3M	6H6D	3M 10/0982	10.21	6/15/1980
6	C-137	3M	6H6D	3M10/0984	10.21	6/15/1980
7	C-137	3M	6H6D	3M10/0991	10.21	6/15/1980
8	C-137	3M 5	6500 6D6C-CA	0550	6.6	10/1/1980
9	C-137	3M 5	6500 6D6C-CA	0627	6.72	10/1/1980
10	C-137	3M 5	6500 6D6C-CA	0633	6.6	10/1/1980
11	C-137	3M 5	6500 6D6C-CA	0678	6.47	10/1/1980
12	C-137	3M 10	6501 6D6C-CA	3531	12.81	10/1/1980
13	C-137	3M 10	6501 6D6C-CA	3557	12.81	10/1/1980
14	C-137	3M 10	6501 6D6C-CA	3653	12.94	10/1/1980
15	C-137	3M 10	6501 6D6C-CA	3654	13.45	10/1/1980
16	C-137	3M 10	6501 6D6C-CA	3658	13.45	10/1/1980
17	C-137	3M 10	6501 6D6C-CA	3661	13.45	10/1/1980
18	C-137	3M 10	6501 6D6C-CA	3663	13.32	10/1/1980
19	C-137	3M 10	6501 6D6C-CA	3664	13.32	10/1/1980
20	C-137	3M 10	6501 6D6C-CA	3673	13.32	10/1/1980
21	C-137	3M 10	6501 6D6C-CA	3691	13.45	10/1/1980
22	C-137	3M 20	6503 6D6C-CA	1584	26.39	10/1/1980
23	C-137	3M 20	6503 6D6C-CA	1615	26.26	10/1/1980
24	C-137	3M 20	6503 6D6C-CA	1631	26.26	10/1/1980
25	C-137	3M 20	6503 6D6C-CA	1634	26.26	10/1/1980
26	C-137	Amersham	CDC-T1	EB 427	37.71	1/1/1998
27	C-137	Amersham	CDC-T1	EB 434	37.71	1/1/1998
28	C-137	Amersham	CDC-T1	EB 437	37.71	1/1/1998

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 84

Transfer of Custody 2016:2030

Signature: _____ Date: _____

3. AUTHORIZATION

Permanent Custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

| | | | |
|------------------------------------|---------------------------------|---|----------------------------|
| Source Owner
<i>Chris Kelly</i> | Date
<i>January 24, 2011</i> | Cal-Tek Representative Received by
<i>Andrew Ballard RSO</i> | Date
<i>21 Dec 2010</i> |
|------------------------------------|---------------------------------|---|----------------------------|

Check all that apply for shipping method

| | | | | | |
|--|---|--------------------------------|-------------------------------|-------------------------------|-------------------------------|
| ☒ Prepaid | ☐ Bill to Customer Invoice | Customer's FedEx Account# | | | |
| ☐ Motor Freight Carrier | | ☐ FedEx | ☐ 1Day | ☐ 2Day | ☐ 3Day |
| ☐ Motor Freight Account | | ☐ | Customer drop off | ☐ | Quick-Tax Transportation |
| ☐ Other (describe) | | | | | |

REF:465CTL Rev0 1 Oct 2010

guk

Debbie Nelson

208-524-8470

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Source Disposal Authorization To Ship Radioactive Source

ATS# 2004:19

SOURCE OWNER: Pass Therapy

PHONE: 626-441-6653

CONTACT NAME: Joe Shepherd

FAX: 253-630-7643

ADDRESS: 8794 Avalon Street

DUPQ# 2004:01

Ana Loma,

CA

91701



Pass Therapy is authorized by Qal-Tek Associates to transfer the sealed source(s) indicated below to the Qal-Tek Associates facility at 3996 Commons Blvd., Northridge, CA 91321.

| Isotope | Activity (mCi) | Make | Model | Serial Number |
|---------|----------------|------|---------|---------------|
| Cs137 | 15.1 | 3M | 6D6C-CA | 5007 |
| Cs137 | 15.1 | 3M | 6D6C-CA | 5013 |
| Cs137 | 15.1 | 3M | 6D6C-CA | 5018 |
| Cs137 | 15.1 | 3M | 6D6C-CA | 5028 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3374 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3376 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3387 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3388 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3384 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3396 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3401 |
| Cs137 | 22.5 | 3M | 6D6C-CA | 3409 |
| Cs137 | 31.6 | 3M | 6D6C-CA | 2336 |
| Cs137 | 31.6 | 3M | 6D6C-CA | 2337 |
| Cs137 | 31.6 | 3M | 6D6C-CA | 2338 |
| Cs137 | 31.6 | 3M | 6D6C-CA | 2341 |
| Cs137 | 40.4 | 3M | 6D6C-CA | 970 |
| Cs137 | 40.4 | 3M | 6D6C-CA | 971 |
| Cs137 | 40.4 | 3M | 6D6C-CA | 972 |
| Cs137 | 46.7 | 3M | 6D6C-CA | 177 |
| Cs137 | 46.7 | 3M | 6D6C-CA | 181 |
| Cs137 | 46.7 | 3M | 6D6C-CA | 183 |

Upon receipt of shipment, leaktesting in our facility, compliance with Terms and Conditions, and inventory to verify source descriptions, serial numbers, isotopes, form, and activity, Qal-Tek Associates hereby accepts the material indicated below for disposal.

When Shipping these sources, all packages must have the ATS# listed above clearly written on address label or shipment will be refused. ATS#s are only valid for one (1) shipment only.

This authorization is only effective once all parties below have signed this authorization.

Source Owner:

By signing below I agree to the price of \$4,381.61 quoted by Qal-Tek Associates on the Service Price Quotation and I have received a copy and agree to abide by the Terms and Conditions. Payment in full will be submitted before or with shipment.

CONTACT NAME:

Joseph Shepherd

Name

Vice-President

Title

SIGNATURE:

Date:

5/28/04

Qal-Tek Associates Authorization:

OFFICIAL NAME/TITLE: Thomas Barnett, Radioactive Source Disposal Specialist or designee

SIGNATURE:

Date:

5/26/04

OFFICIAL NAME/TITLE: Paul Hurley, Operations Manager or designee

SIGNATURE:

Date:

5/26/04



3998 Commerce Circle
(208) 523-5537
www.qaltek.com

Idaho Falls, Idaho 83401
Fax: (208) 324-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Joe Shepherd
Phone: 636 848 3880
License #: _____
Company: Foss Therapy
8704 Avalon St.
Alto Loma, CA, USA, 91701

DRC # 2008-306 (rev. 931)

Exp: _____
Expiration Date: NA

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

| Isotope | Activity (mCi) | Source SN | Model | Manufacturer |
|---------|----------------|-----------|-------|--------------|
| Cs-137 | 20 | 1982QH | NA | NA |
| Cs-137 | 20 | 6955QF | NA | NA |
| Cs-137 | 20 | 2004QH | NA | NA |
| Cs-137 | 20 | 5133QH | NA | NA |
| Cs-137 | 20 | 7276QH | NA | NA |
| Cs-137 | 10 | 8930QH | NA | NA |

Services Needed: ☐ Disposal

☐ Leak Test

☐ Other _____

3: AUTHORIZATION

Permanant custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: _____
Title: _____

Received By: _____
Date: _____

4: SHIPPING

Check all that apply for shipping method

- ☐ Prepaid ☐ Bill to customer Invoice ☐ Customer's FedEx Account#
- ☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☒ 3Day
- ☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
- ☐ Other (describe) _____



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

Permanent Transfer of Custody

ATS# 2009:1212 1325
CMB

Off-Site Source Disposal Authorization to Ship Radioactive Source

SOURCE OWNER: **3M Company**
CONTACT NAME: Mike Lewandowski
ADDRESS: 3M Center I Building 220-6W-08
St. Paul, MN, USA 55133-3283

3M Company transferred the sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401. These sources were delivered and received October 19, 2009, and the source was accounted for.

| | |
|---|--|
| Berthold Technologies model P2608-100 cobalt-60 rod source, serial number 225-02-04, 2.4 millicuries as of 11/4/2009, inside a Berthold Technologies model LB 300L gamma density gauge (nuclear scale). | Berthold Technologies model P2608-100 cobalt-60 rod source, serial number 1897-11-04, 1.6 millicuries as of 11/4/2009, inside a Berthold Technologies model LB 300L gamma density gauge (nuclear scale). |
|---|--|

Upon receipt of shipment, leak testing was performed on the shipping containers, in our facility and was contamination free, Qal-Tek hereby accepts the material indicated on the Service Price Quotation, ATS and the Permanent Transfer of Custody.

Permanent custody of above listed Licensed Material is hereby granted

License # 11-27610-01

Authorized
By:
Title:

M. Lewandowski
MGR, Ionizing Radiation

Received By:
Date:

[Signature]

Signed on, March 4, 2010
TOC as of January 18, 2010

Apr 08 2008 10:38AM Qaltek & Associates

208-524-8470

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3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

| | |
|---|---|
| Contact: Mike Lewandowski | P.O. # If required: USMMMD6M85 |
| Phone: (651) 737-4452 | Fax: (651) 736-2286 |
| License #: 22-00057-03 | Expiration Date: 9/30/2012 |
| Ship From: 3M Corporate Health Physics
3M Center Bldg. 220-6W-08
St. Paul, MN 55133 | Bill To: 3M Corporate Health Physics
3M Center Bldg. 220-6W-08
St. Paul, MN 55133 |

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

| Manufacturer | Model | Serial Number | Isotope | Activity (mCi) | Current Leak Test Date |
|--------------|--------|---------------|---------|----------------|------------------------|
| Berthold | LB7442 | 1411-6-93 | Cs-137 | 100.00 | 4/4/2008 |
| Berthold | LB7442 | 1860-8-93 | Cs-137 | 100.00 | 4/4/2008 |
| Berthold | LB7442 | 55-1-79 | Cs-137 | 30.00 | 4/4/2008 |
| Berthold | LB7442 | 3487-11-90 | Cs-137 | 100.00 | 4/4/2008 |
| Berthold | LB7442 | 1793-6-92 | Cs-137 | 100.00 | 4/4/2008 |
| Berthold | LB7440 | 2682-11-94 | Cs-137 | 30.00 | 4/4/2008 |
| Berthold | LB7440 | GN-753 | Cs-137 | 50.00 | 4/4/2008 |
| Berthold | LB7440 | GN-756 | Cs-137 | 50.00 | 4/4/2008 |
| Ohmart | SHD | 65752 | Cs-137 | 120.00 | 4/4/2008 |

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: Mike Lewandowski

Received By: J. Essel

Date: 4/4/08

Title:

MGR, IOW RAD

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice ☐ Customer's FedEx Account#

☒ Motor Freight Carrier RoadWay ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day

☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation

☐ Other (describe)

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By:
or Carrier & PRO#

By:



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

Permanent Transfer of Custody
ATS# 2010:1431

Off-Site Source Disposal Authorization to Ship Radioactive Source

SOURCE OWNER: **3M Company**
CONTACT NAME: Daniel J. McGrane
ADDRESS: 3M Center I Building 220-6W-08
St. Paul, MN, USA 55133-3283

3M Company transferred the sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401. These sources were delivered and received 2-22-2010, and the source was accounted for.

1 HMX Model 4203 Beta gauge.
Sr-90 50.0 mCi (38.0 mCi, decayed to today)
Source model SIF.D2
Source serial number 4083BB
Date of Mfg. 06.29.98

1 Berthold Model PB100 Gamma Density -
Belt Weighing gauge.
Co-60 3.0 mCi (1.40 mCi, decayed to today)
Source Model P2608-100
Source Serial Number 618-04-04
Date of Mfg. 04.20.2004

Upon receipt of shipment, leak testing was performed on the shipping containers, in our facility and was contamination free, Qal-Tek hereby accepts the material indicated on the Service Price Quotation, ATS and the Permanent Transfer of Custody.

Permanent custody of above listed Licensed Material is hereby granted

License # 11-27610-01

Authorized
By:
Title:

Daniel J. McGrane
Senior Health Physicist

Received By:
Date:

[Signature]

Signed on March 4, 2010



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Mike Lewandowski

ATS# 2009:808

Phone:

Fax:

License#:

Expiration Date:

Company: 3M Company

3M Center, Building 220-6W-08

St. Paul, MN 55133-3283

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

| Manufacturer | Isotope | Activity | Original Activity Date | Device Model | Device S/N | Source Model | Source S/N |
|--------------|---------|----------|------------------------|--------------|------------|--------------|------------|
| Ohmart | Cs-137 | 1200 mCi | 5/24/1989 | SHLG2 | | A-2102 | M-3813 |
| Ohmart | Cs-137 | 1200 mCi | 5/24/1989 | SHLG2 | | A-2102 | M-3812 |

Services Needed: ☒

Disposal

☐

Leak Test

☐

Other

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

| | | |
|-------------------------|--------------------|--|
| <u>Mike Lewandowski</u> | <u>27 OCT 2010</u> | <u>[Signature]</u> <u>6 OCT 2010</u> |
| Source Owner | Date | Qal-Tek Representative Received by Date
Anthony Borland RSO |

Check all that apply for shipping method



Prepaid



Bill to customer invoice

Customer's FedEx Account#



Motor Freight Carrier

FedEx

1Day



2Day



3Day



Motor Freight Account



Customer drop off



Qal-Tek Transportation



Other (describe)



**Qal-Tek
Associates**

www.qaltek.com

Instrumentation and Professional Services

Permanent Transfer of Custody
ATS# 2009:1053

Off-Site Source Disposal Authorization to Ship Radioactive Source

SOURCE OWNER: **3M Company**
CONTACT NAME: Alan W. Born, CSP
ADDRESS: 3M Knoxville
3406 E. Pleasant
Knoxville, Iowa 50138
Tel: 641-828-5504

3M Company transferred the sealed source(s) indicated below to the Qal-Tek Associates facility at 3998 Commerce Circle Idaho Falls, ID. 83401. These sources were delivered and received October 20, 2009, and the source was accounted for.

Isotope: Cs-137
Initial activity: 0.45 mCi
Manufacture date: July 1, 2001
Source manufacturer: Isotope Products
Source serial number: 202133A
Source model: Capsule A3224-04, Lot 735-68
Gauge manufacturer: Ronan
Gauge model: RLL1
Gauge type: Gamma density gauge

Upon receipt of shipment, leak testing was performed on the shipping containers, in our facility and was contamination free, Qal-Tek hereby accepts the material indicated on the Service Price Quotation, ATS and the Permanent Transfer of Custody.

Permanent custody of above listed Licensed Material is hereby granted

License # 11-27610-01

Authorized
By:
Title:

Received By:
Date:

Signed on October 26, 2009

Dec 05 2007 10:15AM Qaltek & Associates

208-524-8470

p.2



3993 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-3470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

| | |
|--|--|
| Contact: Mike Lewandowski | P.O. # if required USMMAE963 |
| Phone: (651) 737-2425 | Fax: (651) 735-2285 |
| License #: 22-00057-03 | Expiration Date: 8/30/2012 |
| Ship From: 3M Corporate Health Physics
3M Center, Bldg. 220-06-W-03
St. Paul, MN 55133 | Bill To: 3M Corporate Health Physics
3M Center, Bldg. 220-06-W-03
St. Paul, MN 55133 |

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

☐ If Checked see attached spreadsheet

| Manufacturer | Model | Source Serial Number | Isotope | Activity (mCi) | Current Leak Test Date |
|--------------|---------|----------------------|---------|----------------|------------------------|
| Asoma | 200/400 | 7125LQ | Fe-55 | 20.00 | 12/3/2007 |

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

Authorized By: M Lewandowski Received By: J. J. E. L. RSO
 Title: NRC. INTRINSIC RADIATION Date: 12/03/07
12/5/07

4: SHIPPING

Check all that apply for shipping method

☐ Prepaid ☐ Bill to customer invoice Customer's FedEx Account# _____
☐ Motor Freight Carrier ☐ FedEx ☐ 1Day ☐ 2Day ☐ 3Day
☐ Motor Freight Account ☐ Customer drop off ☐ Qal-Tek Transportation
☒ Other (describe) UPS

5: TRACKING INFORMATION

Custody of above listed Nuclear Density Gauge is returned to above listed Customer.

Received By: _____ By: _____
 or Carrier & PRO# _____



3994 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Daniel J. McGrane

ATS# 2010:2017

Phone: 651-737-4458

Fax: 651-736-2285

License #:

Expiration Date:

Company: 3M Corporate Health Physics
3M Center, Building 220-6W-08
St. Paul, MN 55133-3283

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

| ISOTOPE | Original
ACTIVITY | Activity Date | MODEL # | SERIAL # | Manufacturer |
|---------|----------------------|---------------|---------|----------|-----------------|
| Ni-63 | 15 mci | 2/1/1994 | G1224A | F-6407 | Hewlett-Packard |
| Ni-63 | 15 mci | 11/1/1991 | 19235 | F-3254 | Hewlett-Packard |

** changes from original documentation noted in red bold based on verification of source

Services Needed: ☒ Disposal ☒ Leak Test ☐ Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

| | | | |
|-------------------|--------------------|--|--------------------|
| <u>M. Borland</u> | <u>01 DEC 2010</u> | <u>[Signature]</u> | <u>24 Nov 2010</u> |
| Source Owner | Date | Qal-Tek Representative Received by
Anthony Borland, RSO | Date |

Check all that apply for shipping method

| | | |
|--|---|---|
| ☒ Prepaid | ☐ Bill to customer invoice | Customer's FedEx Account# |
| ☐ Motor Freight Carrier | FedEx ☐ 1Day | ☐ 2Day ☐ 3Day |
| ☐ Motor Freight Account | ☐ Customer drop off | ☐ Qal-Tek Transportation |
| ☐ Other (describe) | | |



**Qal-Tek
Associates**

3998 Commerce Circle
(208) 524-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Gloria Harris

ATS# 2011:2330

Phone: 651 733 3902

Company: 3M

3M Center, Bldg. 220-06-W-08
St. Paul, MN 55144

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

| <u>ISOTOPE</u> | <u>Stamped
Activity</u> | <u>Original
Activity</u> | <u>Date of
Manu.</u> | <u>Model Name</u> | <u>SERIAL #</u> | <u>Model #</u> | <u>Manufacturer</u> |
|----------------|-----------------------------|------------------------------|--------------------------|-------------------|-----------------|----------------|---------------------|
| Sr-90 | 100 mCi | 76 mCi | 07/01/99 | BAL | 3741BB | SIF.D1 | Ohmart/Al |

Services Needed:



Disposal



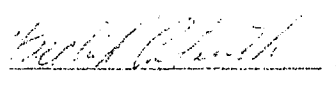
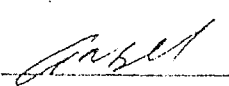
Leak Test



Other _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates, NRC License # 11-27610-01

| | |
|---|--|
|  |  |
| Source Owner | Qal-Tek Representative Received by |
| Frederick Entenhe | Anthony Borland |
| 3M Corporate RSC | LSO |
| Date | Date |
| 28 June 2011 | 27 JUN 2011 |



3998 Commerce Circle
(208) 523-5557
www.qaltek.com

Idaho Falls, Idaho 83401
Fax (208) 524-8470

Radioactive Source Disposal Transfer of Custody

1: CUSTOMER & LICENSE INFORMATION

Contact: Micheal W. Hinz

Phone: 651-736-0498

License #:

Company: 3M Corporate Health Physics

3M Center, Building 220-6W-08
St. Paul, MN 55133-3283

ATSA# 2010:2114

Fax: 651-736-2285

Expiration Date:

2: GAUGE/DEVICE/LICENSED MATERIAL INFORMATION

| Manufacturer | Isotope | Activity | Activity Date | Serial No. | Model No. |
|--------------|---------|----------|---------------|------------|-----------|
| 3M | Sr-90 | 70 mCi | 4/1/1972 | S799T | 3F1H |
| 3M | Sr-90 | 70 mCi | 10/1/1973 | S-841-T | 3F1H |

** changes from original documentation noted in red bold based on verification of source

Services Needed: ☒

Disposal ☒

Leak Test ☐

Other: _____

3: AUTHORIZATION

Permanent custody of above listed Licensed Material is hereby granted to - Qal-Tek Associates,
NRC License # 11-27610-01

MIKE LEWANDOWSKI

MGR. ION RAN

Anthony Borland

Radiation Safety Officer

Source Owner Printed Name

Source Owner Title

Qal-Tek Representative

Title

MIKE LEWANDOWSKI

01 DEC 2010

Anthony Borland

24 Nov 2010

Source Owner Signature

Date

Qal-Tek Representative Signature

Date

Check all that apply for shipping method

☒ Prepaid

☐ Bill to customer invoice

Customer's FedEx Account #

☐ Motor Freight Carrier

☐ FedEx 1Day ☐ 2Day ☐ 3Day

☐ Motor Freight Account

☐ Customer dr ☐ Qal-Tek Transportation

☐ Other (describe)