



C & J WELL SERVICES, INC.

HEADQUARTERS

3990 Rogerdale • Houston, TX 77042

Phone: (713) 325-6000 • Fax: (713) 325-5910

C&J Energy Services

Attn: Document Control Desk/GLTS

January 6, 2016

Director, Office of Federal and State Materials
And Environmental Management Programs
U.S. Nuclear regulatory Commission
11545 Rockville Pike
Rockville, MD 20852-2738

Re: General License Acknowledgment GLTS-A-725739

To whom it may concern,

C&J Well Services (CJWS) requests an amendment to their current General License Acknowledgment (GLTS-A-725739).

CJWS has internally transferred one of its registered devices. The Thermo Fisher Model 5190 SN# B7182 has been transferred to another CJWS owned facility located at 13645 Highway 11 North Cottondale, AL 35453. The material possessed at this facility is licensed under The Alabama Department of Public Health Specific License #1358.

Attached to this letter is a copy of the internal transfer document and current leak test certificate for device B7182.

CJWS requests any correspondence regarding this amendment be sent to the contact at the below address. Thank you for your assistance in this matter. Please feel free to contact me if you need any additional information in regards to this request.

Respectfully,

Dustin L. Jones

HSE Radiation & Explosives Manager

C&J Well Services, Inc.

380 Southpointe Blvd. Suite 210

Canonsburg, PA 15317

Phone: 724-746-9981

Cell: 412-977-8359

NM 5510



C & J ENERGY SERVICES, INC.
HEADQUARTERS

10375 Richmond Ave., Suite 2000 • Houston, TX 77042
Phone: (713) 260-9900 • Fax: (713) 260-9981

C&J Energy Services

Radioactive Material Transfer Report

Date of Transfer: 12-14-2015
Transferor's Name / Title: Dustin Jones / C&JSE Radiation & Explosives Manager
Transferor's Facility / Telephone: Jane Lew / NW 412-977-0959 (cell)
Radioactive Materials License Number: GL-725239

Transferor's Signature: [Signature]

Radioactive Material Information				
Serial #	Model #	Isotope	Activity (mCi)	Manufacturer
B 7182	<input checked="" type="checkbox"/> 5190 <input type="checkbox"/> 5192	Cs-137	<input type="checkbox"/> 100 mCi <input checked="" type="checkbox"/> 200 mCi	Thermo

Unit Number (If applicable): 93-1751 (Blender)

Transferred To:
Name: C&J Energy Services, Inc.
Mailing Address: 13645 HWY 11 N, Cattedonia, AL 35453
Radioactive Materials License Number: (Specific) 1358

Receiver's Name / Title: Billy Ford / Local Radiation Safety Officer
Receiver's Telephone: 205-556-9542

Receiver's Signature: [Signature] Date: 12/14/2015

Notes:

This transfer document is to be completed when radioactive material is transferred permanently from one facility to another facility or from one license to another license.

Please contact Dustin Jones (412) 977-8395 **before** transferring any material. The only employees who are authorized to transfer radioactive material from one facility or license to another are those facilities Radiation Safety Officers or Dustin Jones (Radioactive Materials Manager). A signed copy of this completed document needs to be scanned and e-mailed to Dustin Jones upon completion of the transfer

CJES device serial number all start with a "B" then 4 numbers.
CJES utilizes only 100 mCi and 200 mCi sources. ****Check Appropriate Box****
CJES utilizes only model 5190 (shutter) or 5192 (no shutter) devices. ****Check Appropriate Box****
If you are transferring a complete unit (example: a blender) please include the unit number.

Applied Health Physics, LLC

2986 Industrial Blvd., Bethel Park, Pa 15102 Phone: (412) 835-9555 Fax: (412) 835-9559
E-Mail address: kmobley.ahp@comcast.net - Web Page address: WWW.APPLIEDHEALTHPHYSICS.COM

Mark V Leak Test Certificate

This certificate shall not be reproduced except in full, without the written approval of Applied Health Physics.

Device Information

Device Serial Number:	B7182	Source Serial Number:	B7182		
Device Manufacturer:	Thermo	Source Manufacturer:	QSA		
Device Model:	5190	Source Model:	X-7		
Device Type:	Gauge	Make:		Location:	Jane Lew
Radioisotope:	Cs-137	Activity:	200 mCi		

Leak Test Information

Leak Test Performed by:	Ed Aspy	Leak Test Performed on:	4/21/2015
Leak Test Specimen Number:	A-040026	Leak Test Analysis Date:	4/27/2015
Leak Test Analysis Performed by:	L. McAllister		
Leak Test Results Indicate an Activity of:	< 0.005 uCi		

Notification

The analysis of this leak test sample was provided by Applied Health Physics. Pennsylvania Department of Environmental Protection License Number PA-0228A. In the event this specimen indicates leakage and or contamination in excess of 0.005 microcuries, Applied Health Physics will notify you promptly by telephone; at such time you will need to take the appropriate actions required by the governing regulatory agency. Applied Health Physics utilized the following for leak test analysis: Sample model: MARK V Leak Test Kit for wet swab analysis. Leak test analysis instrument: Manufacturer - Protean Instruments Model ASC950 serial number 01216140.

Client Information

C&J Energy Services(IPA)	Contact:	enc.lingenteltr@cejes.com
1380 Highway 286E	Phone:	(724) 403-9099
Suite 121	Contact:	Fax
	Phone:	(724) 456-8907
Indiana	PA	15701

This certificate is an essential record and should be maintained for inspection by the regulatory agency.