

Via e-mail

Br. 2

December 4, 2013

Mr. Sattar Lodhi, PhD
Senior Health Physicist
Nuclear Regulatory Commission, Region I
475 Allendale Road
King of Prussia, PA 19406-1415
e-mail: sattar.lodhi@nrc.gov

Re: Request for License Amendment
License No. 52-25266-01

03033265

Dear mister Lodhi:

We are requesting an Amendment to our License No. 52-25266-01 to cancel from our license the facility located at 1223 7th Street, Ext. San Agustín, Río Piedras, Puerto Rico. This facility has not been used for ten years. As required, we are attaching copy of the public dose readings taken on May 31, 2013 at the facility to be canceled.

We also want to inform you that the following gauge has been properly discarded by transferring it to an authorized licensee (CPN – Instro Tek, Inc.). We are including copy of the Letter of Receipt of Gauge/Sealed Source.

We are in the process of preparing the required documents for the renewal of our license.

We will appreciate your help on these matters.

Cordially,
GEO Engineering

Carlos E. Rodríguez Pérez, PhD, PE
President and RSO

Enclosures

C:\Users\Carlos E\Desktop\Nuclear gauges\WRC-Letter-on cancellation of San Agustin and disposal of Nuclear Gauge 1 - 4dic13.docx

REC'D IN LAT.

12/5/13

582651
NMSC/RGN1 MATERIALS-002



Consulting Geotechnical Engineers
PO Box 270328, San Juan, PR, 00927-0328
T. 787-781-6340, F. 787-706-0183



L-1

Survey Meter Readings - Public Dose

** Perform Yearly

Last Saved by: CERP
Saved Date: V/31/2013

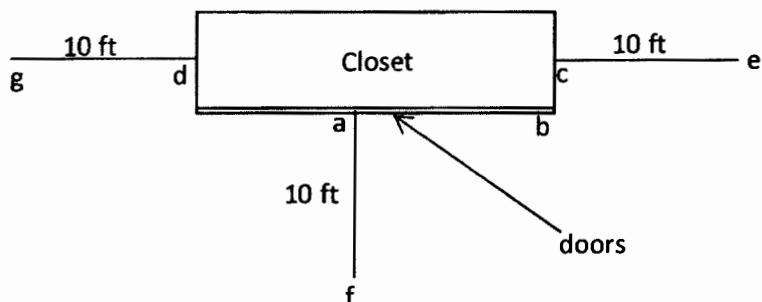
Survey Meter Ludlum Model 2401 EW

Last Calibration

4/5/2013

of gauges within the closet No gauges (cancellation of site, Calle 7 # 1223, Ext. San Agustín, San Juan, PR 00926)

Date	Location	Max. Reading (mrem/hr)	Location of Max. Reading	Comments
5/17/2013	Gauge Storage Closet (a)	<0.001	Within closet	All measurements less than 2 mrem/hr - Compliance
	Gauge Storage Closet (b)	<0.001	Against gate	
	Gauge Storage Closet ©	<0.001	Right Side wall	
	Gauge Storage Closet (d)	<0.001	Left Side wall	
	Bordering Area (e)	<0.001	10ft right from closet	
	Bordering Area (f)	<0.001	10ft center from closet	
	Bordering Area (g)	<0.001	10ft left from closet	



Plan View of Closet

* Note: the meter's needle did not practically move from zero



Instrotek,
Inc.

CPN - Instrotek, Inc.
5052 Commercial Circle
Concord, CA 94520 U.S.A.
Ph: 919-875-8371
www.Instrotek.com

Return Authorization Number: 1553

LETTER OF RECEIPT OF GAUGE / SEALED SOURCE

To Radioactive Material Licensing Agencies:

Instrotek, Inc. has taken possession of the following nuclear gauge(s). A certificate of leak test is on file.

Gauge Manufacturer	Model	Serial Number	Nuclide	Nuclide /Activity
CPN	MC-1	M17102064	Am-241/Be	50mCi
			Cs-137	10mCi

Gauge(s) transferred from: CRMI
Attn: David Rhoe
Paseo De La Fuente
D-4 Calle Tivoli
San Juan, PR 00926

Date Received: July 11, 2013

Alicia Christman
Instrotek, Inc.
(California License No. 1100-07).

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

12/4/13, and to inform you that the initial processing which includes an administrative review has been performed.

☒ Amendment (52-25266-01)
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 582651.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.