



December 6<sup>th</sup>, 2001

US Nuclear Regulatory Commission  
Region 110  
61 Forsyth Street SW, Suite 23T85  
Atlanta, GA 30303

**ATTN.:** Chief, Nuclear Materials Inspection Section

Sir(s):

The following is to inform you that the nuclear gauge that was ran over and damaged on October 31<sup>st</sup>, 2001 has already been sent to CPN International for its disposal. I was sent to the manufacturer on November 8<sup>th</sup>, 2001.

We are including the leak test certificate of the used gauge that was purchased to replace the one that was damaged.

Cordially,

Eng. Dilcia Jiménez-Vázquez  
RSO



Advanced Instrumentation for Density  
& Moisture Testing of Soils & Pavements

CPN International, Inc.  
2830 Howe Road  
Martinez, CA 94553 USA  
Phone: (925) 228-9770  
Fax: (925) 228-3183  
e-mail: cpn@cpn-intl.com

## CERTIFICATE OF LEAK TEST

GEO ENGINEERING  
ATTN: CARLOS. E. RODRIGUEZ  
CALLE 7 #1223 EXT:SAN AGUSTIN  
SAN JUAN, PR 00927

Customer No: 7121700  
Date Sample Collected: 11/13/2001  
Test Number: 34079

This is to certify that the leak test on the indicated source (s) was counted on 11/14/2001 and the results shown accurately represent the level of removable contamination.

Model: MC-1

Source(s)/Gauge Serial Number: M16127267

<u>Source</u>	<u>Activity</u>	<u>* Removable Contamination (in microCuries)</u>
AmBe 241	50 mCi	.0000032
Cs 137	10 mCi	.0000294

\* 0.005 microcuries (185 Bq) or greater constitutes a leaking source.

This Source : May Remain in use.

*Maria Lau*

Reviewed by: Leak Testing Quality Control