



## Davy McKee

100 Oak Way  
Berkeley Heights  
New Jersey 07922  
USA

Tel: (201) 665-0100  
Telex: 136378

MS 16  
P2

August 22, 1985

United States Nuclear Regulatory Commission  
Region 1  
631 Park Avenue  
King of Prussia, PA 19406

Attention: Mr. John E. Glenn, Ph.D.  
Chief Nuclear Materials Safety  
Section B, Division of Radiation  
Safety and Safeguards  
Docket No. 030-28821 - Control No. 04177

Dear Mr. Glenn:

This is our answer to your letter. Control No. 04177.

1. I have attached data from Texas Nuclear Corporation giving the results of the wipe test and any other information you may need regarding this device.
2. Attached.
3. The key for the room where the device is kept is in the possession of T. W. Greed.
4. Any maintenance work is handled by Texas Nuclear.
5. Same as 4.

Very truly yours,

DAVY McKEE CORPORATION

T. W. Greed  
Chief Inspector

TWG:hb  
Attachment

cc: R. Marasigan  
F. Sabetta

8510290529 850918  
REG1 LIC30  
29-20892-01 PDR

20:11 MW 02 NOV 1985  
RECEIVED-REGION 1

04177

"OFFICIAL RECORD COPY"

Davy McKee Corporation  
A Davy Corporation company

ML10

AUG 26 1985

LEAK TEST CERTIFICATION

This is to certify that the product identified below was tested for radioactive leakage as shown:

Customer: DAVY MCKEE CORPORATION  
Berkeley Heights, NJ 07922

Product: TN 9254 Serial No.: B283  
Isotope: Co-109 Activity: 3 mCi

Source Serial No.: C-674

Test Type: Lap Counting

Result: \_\_\_\_\_ Positive ☒ Negative:  $< 1.5 \times 10^{-5}$  uCi

Date: 07-85

Signature: \_\_\_\_\_

*W. Hendrick*  
Health Physicist

This certificate should be maintained as a permanent record of the leak test of this product.

TEXAS NUCLEAR CORPORATION  
RAMSEY ENGINEERING COMPANY  
Post Office Box 9267  
Austin, TX 78766  
512/836-0601

LEAK TEST CERTIFICATION

This is to certify that the product identified below was tested for radioactive leakage as shown:

Customer: DAVY MCKEE CORPORATION  
Berkeley Heights, NJ 07922

Product: TN 9254 Serial No.: B282  
Isotope: Fe-55 Activity: 20 mCi

Source Serial No.: C-908

Test Type: Lab Counting

Result: \_\_\_\_\_ Positive ☒ Negative:  $(3.8 \times 10^{-4} \text{ uCi})$

Date: 07-85

Signature: \_\_\_\_\_

Health Physicist

*W. Hendrick*

This certificate should be maintained as a permanent record of the leak test of this product.

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RAMSEY ENGINEERING COMPANY  
Post Office Box 9267  
Austin, TX 78766  
512/836-0801

LEAK TEST CERTIFICATION

This is to certify that the product identified below was tested for radioactive leakage as shown:

Customer: DAVY MCKEE CORPORATION  
Berkeley Heights, NJ 07922

Product: TN 9256 Serial No.: B430  
Isotope: Pu-238 Activity: 30 mCi  
Source Serial No.: LP-0499

Test Type: Lab Counting

Result: \_\_\_\_\_ Positive ☒ Negative: (  $1.4 \times 10^{-4}$  uCi )

Date: 07-85

Signature: \_\_\_\_\_

*W. Hendrick*

Health Physicist

This certificate should be maintained as a permanent record of the leak test of this product.

TEXAS NUCLEAR CORPORATION  
RAMSEY ENGINEERING COMPANY  
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Austin, TX 78766  
512/836-0601