Gauge # 1

NETS

North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

FMC & Associates, LLC
515 M Street, SE, Suite 106
Washington, DC 20003
ATTN: *Mely 571-357-8098*

Shipping Address: *515 M Street, SE, Suit 106*
Washington, DC 20003

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model *3440* **Gauge S/N** *30578* **Leak Test Date** *11/5/2020*

Source	Reading in microCuries
750-5118	0.00007377
47-27680	0.00000

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Sims ***Date:*** NOV 06 2020

Gauge # 2

NETS

North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

FMC & Associates, LLC
515 M Street, SE, Suite 106
Washington, DC 20003
ATTN: *Mely 571-357-8098*

Shipping Address: *515 M Street, SE, Suit 106*
Washington, DC 20003

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model *3430* **Gauge S/N** *32417* **Leak Test Date** *11/5/2020*

Source	Reading in microCuries
750-7723	0.00007377
47-28627	0.00000

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Simes ***Date:*** NOV 0 6 2020

Monday, November 09, 2020

Gauge # ~~7734~~
4

NETS

North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

FMC & Associates, LLC
515 M Street, SE, Suite 106
Washington, DC 20003
ATTN: *Mely 571-357-8098*

Shipping Address: *515 M Street, SE, Suit 106*
Washington, DC 20003

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model *3440 Plus* **Gauge S/N** *77734* **Leak Test Date** *11/5/2020*

Source	Reading in microCuries
77-18246	0.00007377
78-13287	0.00000

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Simms ***Date:*** NOV 0 6 2020

Gauge #7

North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

FMC & Associates, LLC
515 M Street, SE, Suite 106
Washington, DC 20003
ATTN: *Mely 571-357-8098*

Shipping Address: *515 M Street, SE, Suit 106*
Washington, DC 20003

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model *3440* **Gauge S/N** *30577* **Leak Test Date** *11/5/2020*

Source	Reading in microCuries
750-5117	0.00007377
47-27679	0.00000

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Simes ***Date:*** NOV 0 6 2020

Gauge # 9

NETS

North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

FMC & Associates, LLC
515 M Street, SE, Suite 106
Washington, DC 20003
ATTN: *Mely 571-357-8098*

Shipping Address: *515 M Street, SE, Suit 106*
Washington, DC 20003

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model *3440* **Gauge S/N** *33483* **Leak Test Date** *11/5/2020*

Source	Reading in microCuries
750-9021	0.00009172
47-29325	0.00000

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Simms ***Date:*** NOV 0 6 2020

Monday, November 09, 2020

Gauge # 10
Asphalt

NETS

North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

FMC & Associates, LLC
515 M Street, SE, Suite 106
Washington, DC 20003
ATTN: *Mely 571-357-8098*

Shipping Address: *515 M Street, SE, Suit 106*
Washington, DC 20003

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model *4640* **Gauge S/N** *T2055* **Leak Test Date** *10/26/2020*

Source	Reading in microCuries
750-3312	0.00008111

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source. The source(s) tested above may remain in use.

Reviewed by: Douglas Simes ***Date:*** OCT 2 7 2020

Tuesday, October 27, 2020