

Gauge Inventory as of 1/1/2016

| <u>Model</u> | <u>Serial #</u> | <u>Storage Location</u> |
|--------------|-----------------|---------------------------------------|
| 4640 | T1426 | 300 Armstrong Rd, Pittston PA 18640 |
| 4640 | T2691 | 300 Armstrong Rd, Pittston PA 18640 |
| 4640 | T2383 | 300 Armstrong Rd, Pittston PA 18640 |
| 4640 | T1843 | 1001 Paxton St, Harrisburg PA 17104 |
| 4640 | T1851 | 1061 Manheim Pike, Lancaster PA 17601 |
| 4640 | T2425 | 1061 Manheim Pike, Lancaster PA 17601 |
| 3440 | 27263 | 1001 Paxton St, Harrisburg PA 17104 |
| 3440 | 24943 | 1001 Paxton St, Harrisburg PA 17104 |
| 3450 | Z841 | 300 Armstrong Rd, Pittston PA 18640 |
| 3450 | Z919 | 1061 Manheim Pike, Lancaster PA 17601 |



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

Pennsy Supply, Inc. - North
30 Small Mountain Road
Wapwallopen, PA 18660
ATTN: Steven Grimm

Shipping Address: 300 Armstrong Road
Pittston, PA 18640

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 | T2383 | Leak Test Date | 11/25/2015 |
| Source | | Reading in microCuries | | | |
| | 750-7274 | | 0.00006340 | | |

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

Reviewed by: _____

Date: NOV 30 2015



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| Gauge Model | 3450 | Gauge S/N | Z841 | Leak Test Date | 11/25/2015 |
|--------------------|-------------|------------------|-------------|-----------------------|-------------------|
| Source | | | | | |
| | 751-789 | | 0.00007109 | | |
| | 47-30164 | | 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: _____

Date: **NOV 30 2015**



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|--------------------|-------------|-------------------------------|--------------|-----------------------|-------------------|
| Gauge Model | 4640 | Gauge S/N | T2691 | Leak Test Date | 11/25/2015 |
| Source | | Reading in microCuries | | | |
| | 77-5253 | | 0.00006340 | | |

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

Reviewed by: _____

Date: NOV 30 2015



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| Gauge Model | 4640 | Gauge S/N | T1426 | Leak Test Date | 11/25/2015 |
| Source | | Reading in microCuries | | | |
| 75-5414 | | 0.00006340 | | | |

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

Reviewed by: 

Date: NOV 30 2015



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|--------------------|-------------|-------------------------------|--------------|-----------------------|------------------|
| Gauge Model | 4640 | Gauge S/N | T1851 | Leak Test Date | 7/10/2015 |
| Source | | Reading in microCuries | | | |
| | 75-9924 | | 0.00006145 | | |

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

Reviewed by: _____

Doyle Sinner

Date: _____

JUL 16 2015

Tuesday, July 21, 2015



North East Technical Services, Inc.
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| Gauge Model | 3450 | Gauge S/N | Z919 | Leak Test Date | 7/10/2015 |
|-------------|------------------------|-----------|------|----------------|-----------|
| Source | Reading in microCuries | | | | |
| 77-3242 | 0.00007489 | | | | |
| 78-1004 | 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: *Doug L. Sines*

Date: JUL 16 2015



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|--------------------|-------------|-------------------------------|--------------|-----------------------|------------------|
| Gauge Model | 4640 | Gauge S/N | T2425 | Leak Test Date | 7/10/2015 |
| Source | | Reading in microCuries | | | |
| | 750-7789 | | 0.00006145 | | |

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

Reviewed by: *Doug La Sierra*

Date: JUL 16 2015

Tuesday, July 21, 2015



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| | | | | | |
|--------------------|---------------|------------------|-------------------------------|-----------------------|-----------------|
| Gauge Model | 4640 | Gauge S/N | T1843 | Leak Test Date | 7/6/2015 |
| | Source | | Reading in microCuries | | |
| | 75-9916 | | 0.00007489 | | |

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 S. Simon

Date:

JUL 16 2015



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| | | | | | |
|--------------------|---------------|------------------|-------------------------------|-----------------------|-----------------|
| Gauge Model | 3440 | Gauge S/N | 27263 | Leak Test Date | 7/6/2015 |
| | Source | | Reading in microCuries | | |
| | 750-1025 | | 0.00007489 | | |
| | 47-23889 | | 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: *Doyle Sims*

Date: JUL 16 2015



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| Gauge Model | 3440 | Gauge S/N | 24943 | Leak Test Date | 7/6/2015 |
|--------------------|-------------|------------------|--------------|-----------------------|-------------------------------|
| Source | | | | | Reading in microCuries |
| | 75-7084 | | | | 0.00007489 |
| | 47-21147 | | | | 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: *Donald Sines*

Date: JUL 16 2015