

Air and Emissions Lead, Total

Shipment: 400 **Matrix:** Air and Emissions
Analyte: Lead, Total
Sample: 0019
Technology: FAAS
Prep Method:
Target: 5.98 ug/cubic meter
Limits: 4.36 to 6.96 ug/cubic meter
Basis: Linear Regression
Robust Mean: 5.4 ug/cubic meter
Std Dev: 0.4384 ug/cubic meter
Median: 5.4 ug/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 1 Total: 7

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

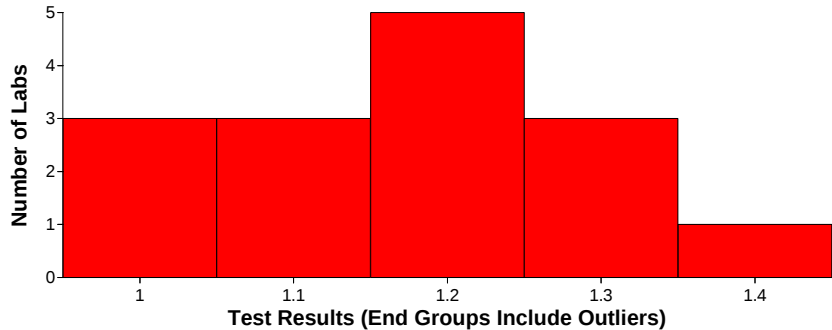
Air and Emissions Lead, Total

Shipment: 400 **Matrix:** Air and Emissions
Analyte: Lead, Total
Sample: 0019A
Technology: FAAS
Prep Method:
Target: 1.2 mg/cubic meter
Limits: 0.925 to 1.41 mg/cubic meter
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 1.2 mg/cubic meter
Std Dev: 0.3123 mg/cubic meter
Median: 1.17 mg/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 1 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 4 Total: 23



Air and Emissions Lead, Total

Shipment: 400 **Matrix:** Air and Emissions
Analyte: Lead, Total
Sample: 0019
Technology: GFAAS
Prep Method:
Target: 5.98 ug/cubic meter
Limits: 4.36 to 6.96 ug/cubic meter
Basis: Linear Regression
Robust Mean: 4.3 ug/cubic meter
Std Dev: 0 ug/cubic meter
Median: 4.31 ug/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 1 Total: 7

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

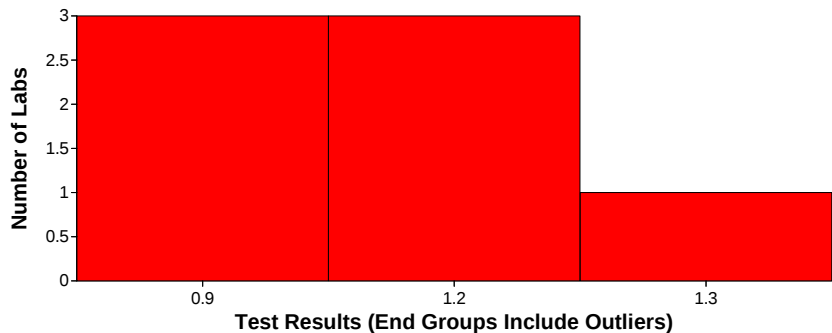
Air and Emissions Lead, Total

Shipment: 400 **Matrix:** Air and Emissions
Analyte: Lead, Total
Sample: 0019A
Technology: ICP-AES
Prep Method:
Target: 1.2 mg/cubic meter
Limits: 0.925 to 1.41 mg/cubic meter
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 1.2 mg/cubic meter
Std Dev: 0.6443 mg/cubic meter
Median: 1.18 mg/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 3 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 4 Total: 23



Air and Emissions Lead, Total

Shipment: 400 Matrix: Air and Emissions

Analyte: Lead, Total

Sample: 0019A

Technology: ICP-AES

Prep Method: 40 CFR PART 50 APP G

Target: 1.2 mg/cubic meter

Limits: 0.925 to 1.41 mg/cubic meter

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 1.1 mg/cubic meter

Std Dev: 0 mg/cubic meter

Median: 1.12 mg/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 4 Total: 23

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Air and Emissions Lead, Total

Shipment: 400 Matrix: Air and Emissions

Analyte: Lead, Total

Sample: 0019

Technology: ICP-MS

Prep Method:

Target: 5.98 ug/cubic meter

Limits: 4.36 to 6.96 ug/cubic meter

Basis: Linear Regression

Robust Mean: 6 ug/cubic meter

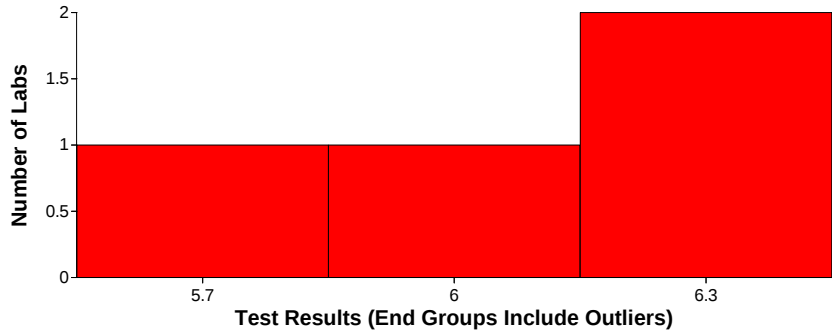
Std Dev: 0.2808 ug/cubic meter

Median: 6.005 ug/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 1 Total: 7



Non Potable Water 1,1,1,2-Tetrachloroethane

Shipment: 400 Matrix: Non Potable Water

Analyte: 1,1,1,2-Tetrachloroethane

Sample: 0013

Technology: GC-MS

Prep Method:

Target: 76.8 ug/L

Limits: 49.9 to 104 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 78.4 ug/L

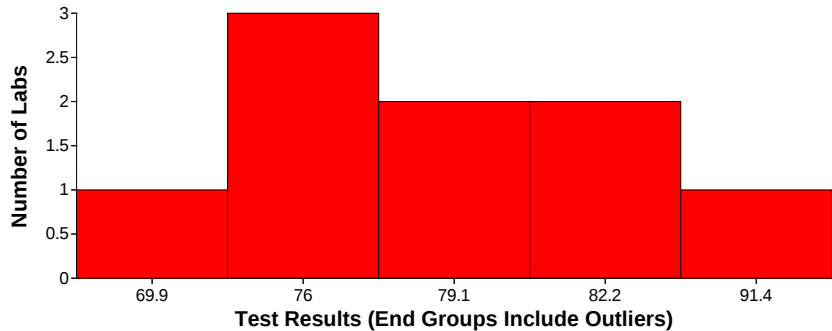
Std Dev: 5.7866 ug/L

Median: 77.9 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



Non Potable Water 1,1,1,2-Tetrachloroethane

Shipment: 400 Matrix: Non Potable Water

Analyte: 1,1,1,2-Tetrachloroethane

Sample: 0013

Technology: GC-MS

Prep Method: EPA 5030C

Target: 76.8 ug/L

Limits: 49.9 to 104 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 79.5 ug/L

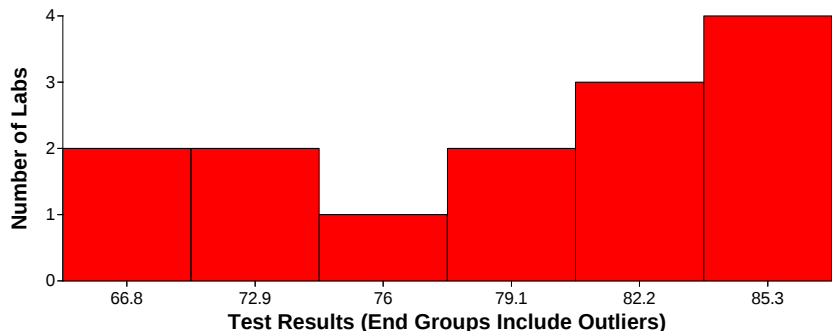
Std Dev: 22.0415 ug/L

Median: 80.2 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



Non Potable Water 1,1,2,2-Tetrachloroethane

Shipment: 400 Matrix: Non Potable Water
Analyte: 1,1,2,2-Tetrachloroethane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 49.8 ug/L
Limits: 32.4 to 67.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 48.4 ug/L
Std Dev: 0 ug/L
Median: 48.4 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

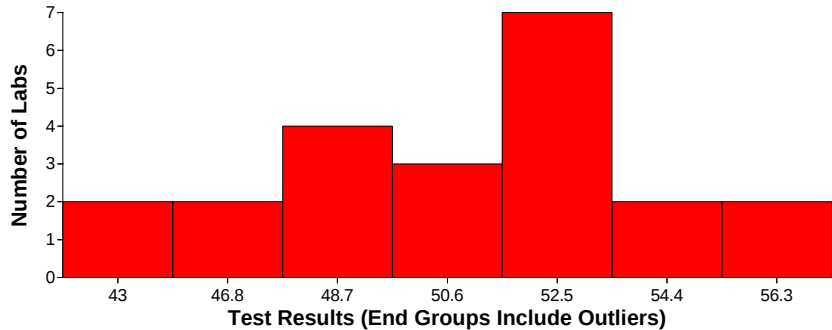
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 1,1,2,2-Tetrachloroethane

Shipment: 400 Matrix: Non Potable Water
Analyte: 1,1,2,2-Tetrachloroethane
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 49.8 ug/L
Limits: 32.4 to 67.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 50.6 ug/L
Std Dev: 3.6378 ug/L
Median: 51.6 ug/L



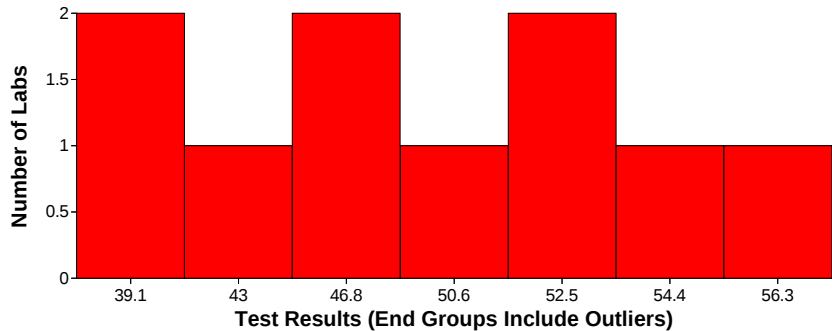
Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 1,1,2,2-Tetrachloroethane

Shipment: 400 Matrix: Non Potable Water
Analyte: 1,1,2,2-Tetrachloroethane
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 49.8 ug/L
Limits: 32.4 to 67.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 50.4 ug/L
Std Dev: 21.5457 ug/L
Median: 48.75 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 1 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 1,1-Dichloroethane

Shipment: 400 Matrix: Non Potable Water
Analyte: 1,1-Dichloroethane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 126 ug/L
Limits: 79.5 to 172 ug/L
Basis: Linear Regression
Robust Mean: 148 ug/L
Std Dev: 0 ug/L
Median: 148 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

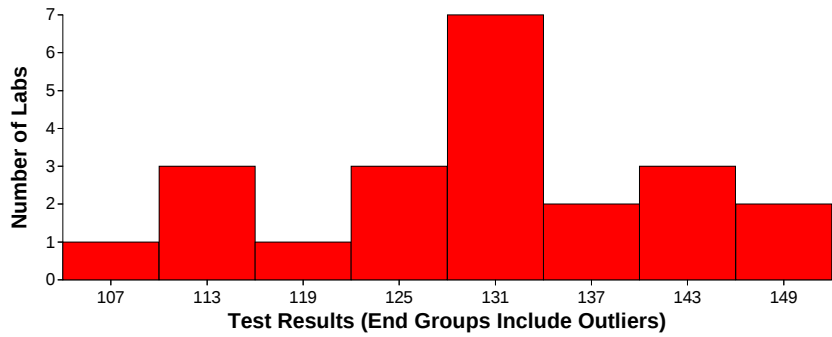
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 1,1-Dichloroethane

Non Potable Water 1,1-Dichloroethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,1-Dichloroethane
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 126 ug/L
 Limits: 79.5 to 172 ug/L
 Basis: Linear Regression
 Robust Mean: 130 ug/L
 Std Dev: 12.0336 ug/L
 Median: 130.5 ug/L



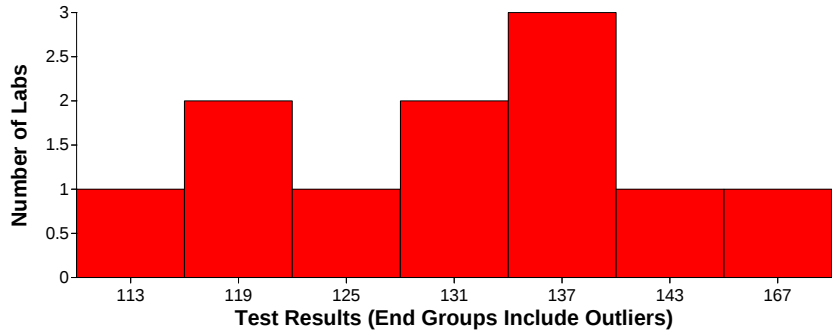
Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 1,1-Dichloroethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,1-Dichloroethane
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 126 ug/L
 Limits: 79.5 to 172 ug/L
 Basis: Linear Regression
 Robust Mean: 130.8 ug/L
 Std Dev: 40.6656 ug/L
 Median: 133 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 1,1-Dichloroethene

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,1-Dichloroethene
 Sample: 0013
 Technology: GC-ELCD
 Prep Method:
 Target: 97.4 ug/L
 Limits: 56 to 141 ug/L
 Basis: Linear Regression
 Robust Mean: 110 ug/L
 Std Dev: 0 ug/L
 Median: 110 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

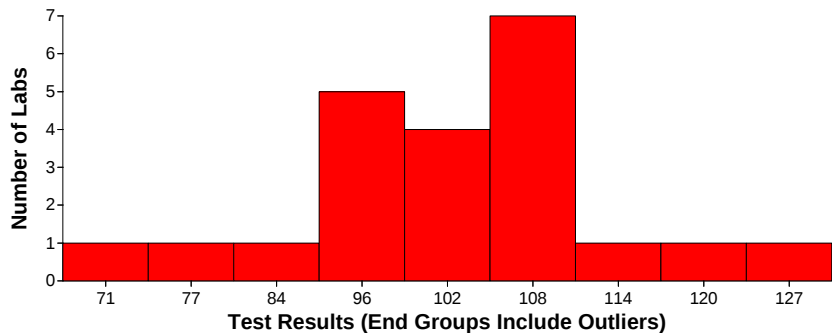
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 1,1-Dichloroethene

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,1-Dichloroethene
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 97.4 ug/L
 Limits: 56 to 141 ug/L
 Basis: Linear Regression
 Robust Mean: 101.5 ug/L
 Std Dev: 12.7095 ug/L
 Median: 102 ug/L



Totals for Matrix/Analyte/Technology:

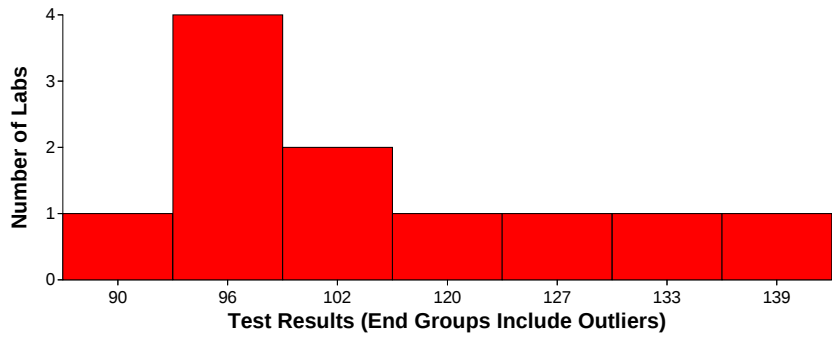
Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 1,1-Dichloroethene

Non Potable Water 1,1-Dichloroethene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,1-Dichloroethene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 97.4 ug/L
Limits: 56 to 141 ug/L
Basis: Linear Regression
Robust Mean: 105.6 ug/L
Std Dev: 35.1572 ug/L
Median: 102 ug/L



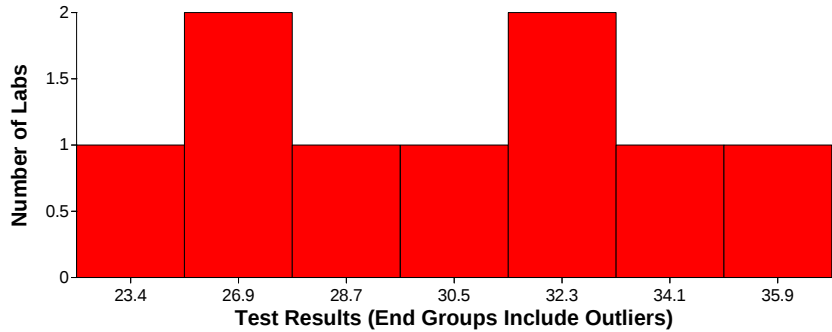
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water 1,2,3-Trichloropropane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2,3-Trichloropropane
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 30.6 ug/L
Limits: 11.9 to 47.6 ug/L
Basis: Linear Regression
Robust Mean: 29.7 ug/L
Std Dev: 3.9611 ug/L
Median: 29.9 ug/L



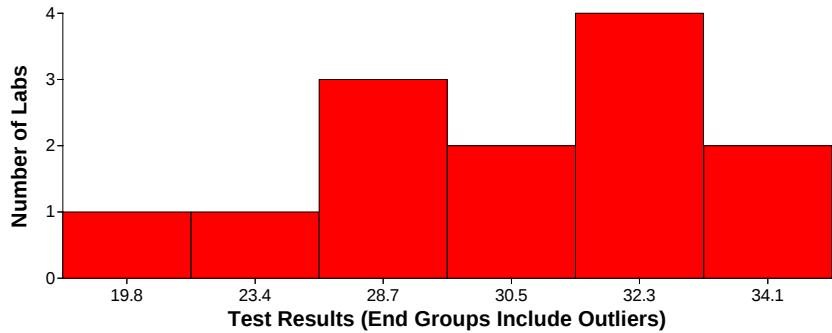
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22

Non Potable Water 1,2,3-Trichloropropane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2,3-Trichloropropane
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 30.6 ug/L
Limits: 11.9 to 47.6 ug/L
Basis: Linear Regression
Robust Mean: 30.6 ug/L
Std Dev: 9.0361 ug/L
Median: 30.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22

Non Potable Water 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2,4-Trichlorobenzene
Sample: 0036
Technology: GC-ECD
Prep Method:
Target: 100 ug/L
Limits: 18.6 to 119 ug/L
Basis: Linear Regression
Robust Mean: 57.2 ug/L
Std Dev: 0 ug/L
Median: 57.2 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

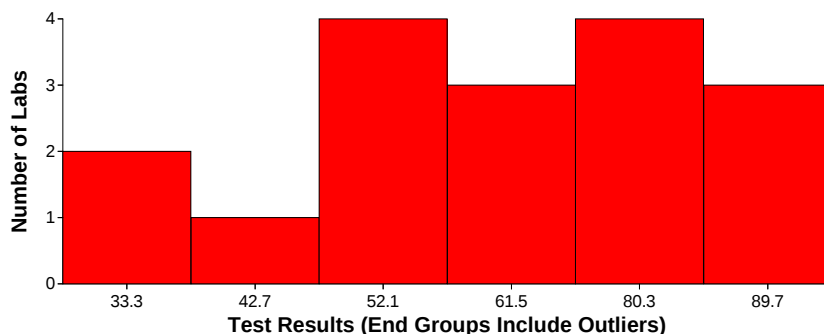
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 1,2,4-Trichlorobenzene

Non Potable Water 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2,4-Trichlorobenzene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 100 ug/L
Limits: 18.6 to 119 ug/L
Basis: Linear Regression
Robust Mean: 63.9 ug/L
Std Dev: 19.7837 ug/L
Median: 60.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2,4-Trichlorobenzene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 100 ug/L
Limits: 18.6 to 119 ug/L
Basis: Linear Regression
Robust Mean: 64 ug/L
Std Dev: 0 ug/L
Median: 64 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

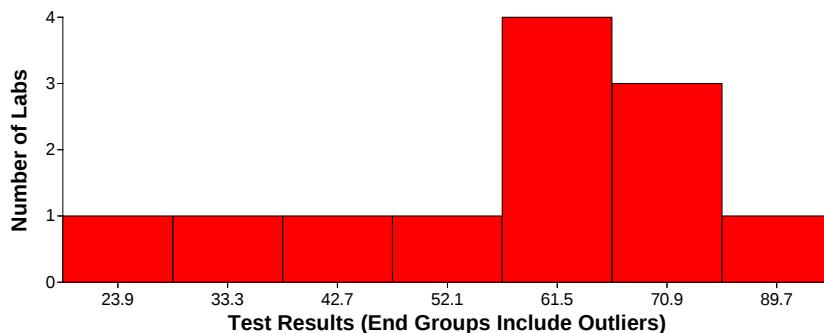
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2,4-Trichlorobenzene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 100 ug/L
Limits: 18.6 to 119 ug/L
Basis: Linear Regression
Robust Mean: 57.7 ug/L
Std Dev: 17.6351 ug/L
Median: 61.6 ug/L



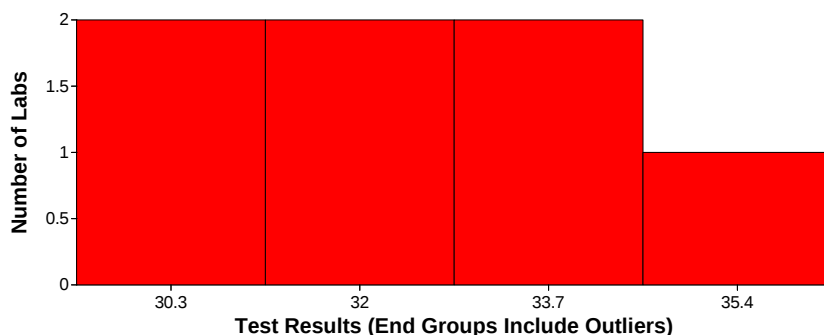
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 1,2,4-Trimethylbenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2,4-Trimethylbenzene
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 33.7 ug/L
Limits: 21.9 to 45.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 32 ug/L
Std Dev: 2.2567 ug/L
Median: 31.4 ug/L



Totals for Matrix/Analyte/Technology:

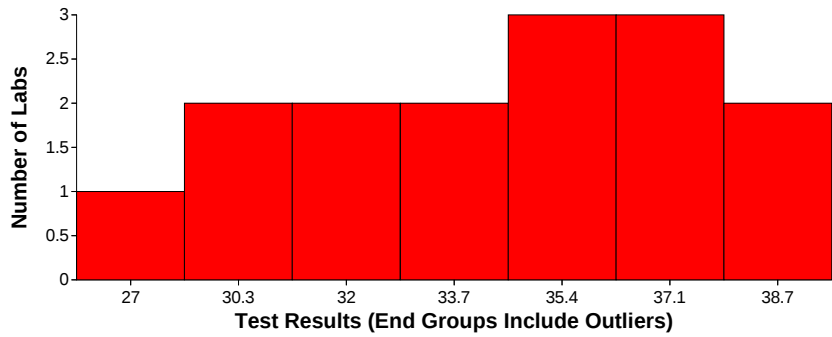
Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Non Potable Water 1,2,4-Trimethylbenzene

Non Potable Water 1,2,4-Trimethylbenzene

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2,4-Trimethylbenzene
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 33.7 ug/L
 Limits: 21.9 to 45.5 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 34.8 ug/L
 Std Dev: 9.4146 ug/L
 Median: 35.2 ug/L



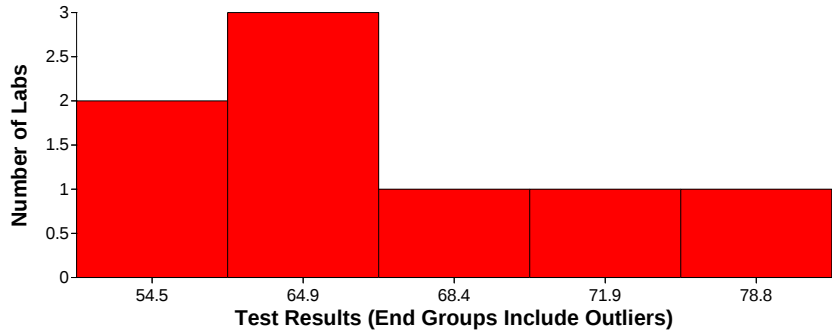
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 1 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Non Potable Water 1,2-Dibromo-3-chloropropane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dibromo-3-chloropropane
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 68.6 ug/L
 Limits: 41.2 to 96 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 64.6 ug/L
 Std Dev: 9.1552 ug/L
 Median: 64.65 ug/L



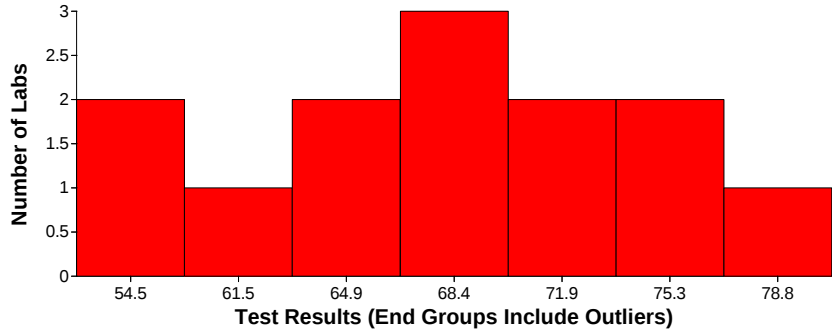
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21

Non Potable Water 1,2-Dibromo-3-chloropropane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dibromo-3-chloropropane
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 68.6 ug/L
 Limits: 41.2 to 96 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 70.1 ug/L
 Std Dev: 26.6907 ug/L
 Median: 67.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 2 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21

Non Potable Water 1,2-Dichloroethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dichloroethane
 Sample: 0013
 Technology: GC-ELCD
 Prep Method:
 Target: 79.8 ug/L
 Limits: 56.7 to 103 ug/L
 Basis: Linear Regression
 Robust Mean: 90.5 ug/L
 Std Dev: 0 ug/L
 Median: 90.5 ug/L

A histogram is not displayed for
 Technology: GC-ELCD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:

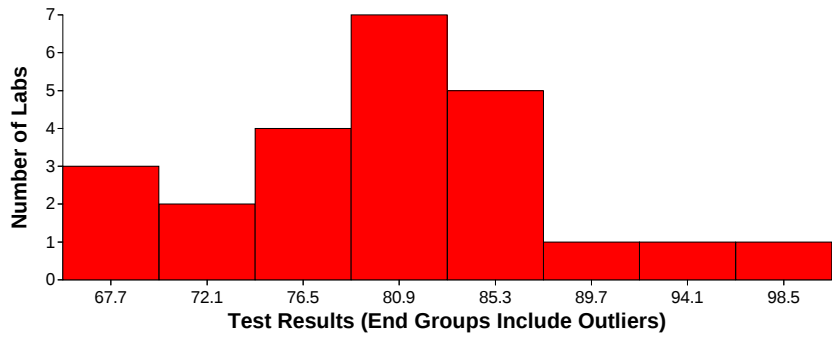
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water 1,2-Dichloroethane

Non Potable Water 1,2-Dichloroethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dichloroethane
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 79.8 ug/L
 Limits: 56.7 to 103 ug/L
 Basis: Linear Regression
 Robust Mean: 80.5 ug/L
 Std Dev: 7.7404 ug/L
 Median: 81.4 ug/L



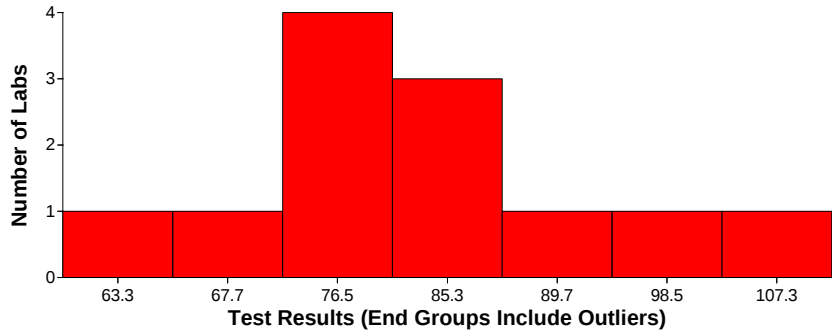
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water 1,2-Dichloroethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dichloroethane
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 79.8 ug/L
 Limits: 56.7 to 103 ug/L
 Basis: Linear Regression
 Robust Mean: 80.3 ug/L
 Std Dev: 25.0936 ug/L
 Median: 81 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water 1,2-Dichlorobenzene

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dichlorobenzene
 Sample: 0013
 Technology: GC-ELCD
 Prep Method:
 Target: 39.7 ug/L
 Limits: 27.8 to 51.6 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 39.6 ug/L
 Std Dev: 0 ug/L
 Median: 39.6 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

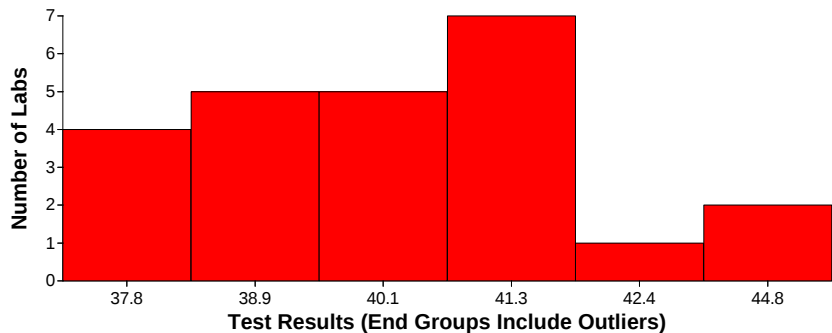
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38

Non Potable Water 1,2-Dichlorobenzene

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dichlorobenzene
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 39.7 ug/L
 Limits: 27.8 to 51.6 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 40.3 ug/L
 Std Dev: 1.9611 ug/L
 Median: 40.5 ug/L



Totals for Matrix/Analyte/Technology:

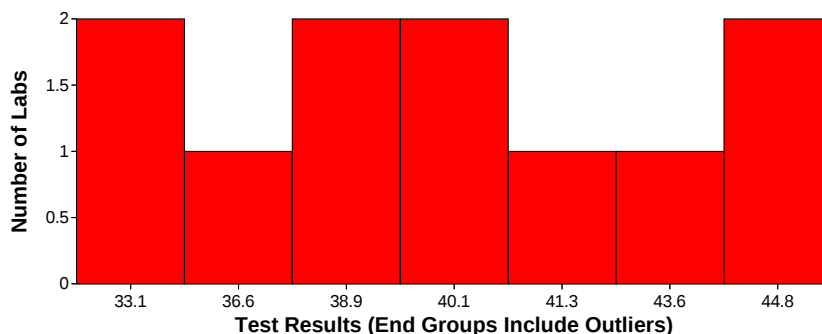
Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38

Non Potable Water 1,2-Dichlorobenzene

Non Potable Water 1,2-Dichlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 39.7 ug/L
Limits: 27.8 to 51.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 41 ug/L
Std Dev: 16.7888 ug/L
Median: 39.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 **Fail:** 1 **Total:** 11

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 1 **Total:** 38

Non Potable Water 1,2-Dichlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene
Sample: 0013
Technology: GC-PID
Prep Method:
Target: 39.7 ug/L
Limits: 27.8 to 51.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 37.2 ug/L
Std Dev: 3.3941 ug/L
Median: 37.2 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 1 **Total:** 38

Non Potable Water 1,2-Dichloropropane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dichloropropane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 12.6 ug/L
Limits: 8.82 to 16.4 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 13.3 ug/L
Std Dev: 0 ug/L
Median: 13.3 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

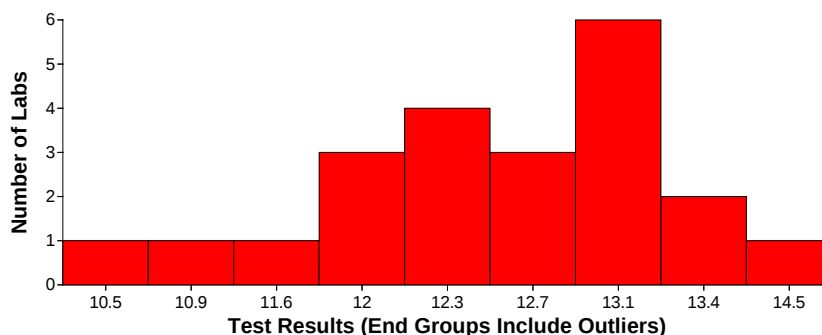
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 2 **Total:** 34

Non Potable Water 1,2-Dichloropropane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dichloropropane
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 12.6 ug/L
Limits: 8.82 to 16.4 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 12.6 ug/L
Std Dev: 2.7958 ug/L
Median: 12.65 ug/L



Totals for Matrix/Analyte/Technology:

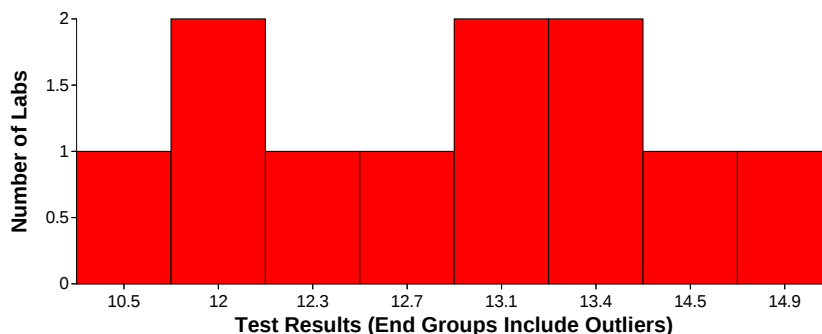
Labs: Pass: 22 **Fail:** 0 **Total:** 22

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 2 **Total:** 34

Non Potable Water 1,2-Dichloropropane

Non Potable Water 1,2-Dichloropropane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dichloropropane
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 12.6 ug/L
 Limits: 8.82 to 16.4 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 12.9 ug/L
 Std Dev: 5.2847 ug/L
 Median: 12.9 ug/L



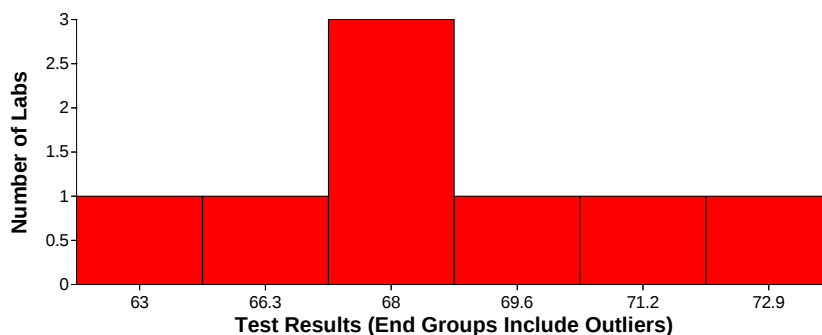
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 2 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 2 Total: 34

Non Potable Water 1,2-Dibromoethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dibromoethane
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 68.1 ug/L
 Limits: 44.3 to 91.9 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 69.1 ug/L
 Std Dev: 24.516 ug/L
 Median: 68.2 ug/L



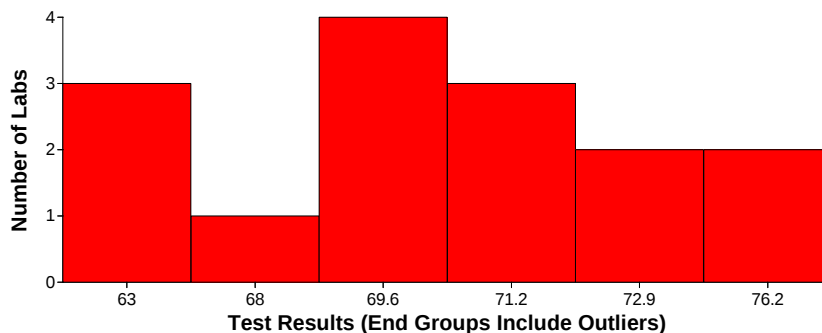
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water 1,2-Dibromoethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2-Dibromoethane
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 68.1 ug/L
 Limits: 44.3 to 91.9 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 69.3 ug/L
 Std Dev: 28.8535 ug/L
 Median: 70.2 ug/L



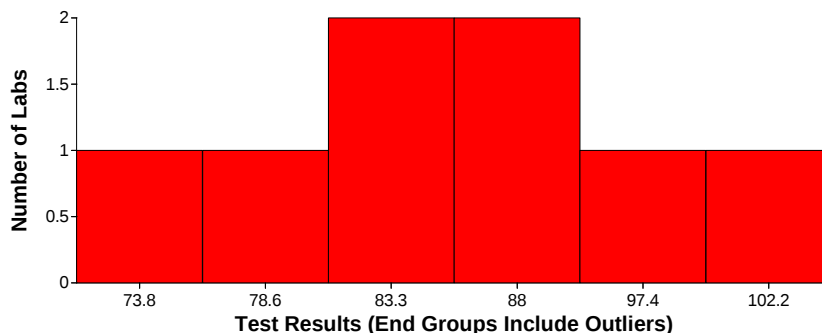
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water 1,3,5-Trimethylbenzene

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,3,5-Trimethylbenzene
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 87.1 ug/L
 Limits: 56.6 to 118 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 86.3 ug/L
 Std Dev: 9.2857 ug/L
 Median: 84.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Non Potable Water 1,3,5-Trimethylbenzene

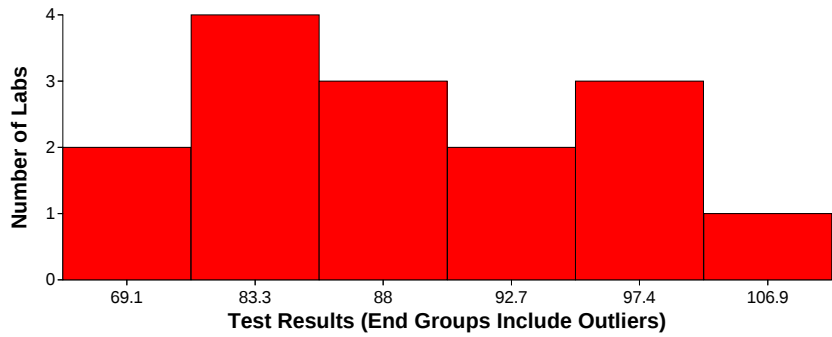
Non Potable Water 1,3,5-Trimethylbenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,3,5-Trimethylbenzene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 87.1 ug/L
Limits: 56.6 to 118 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 89.7 ug/L
Std Dev: 24.7203 ug/L
Median: 88.1 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 1 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23



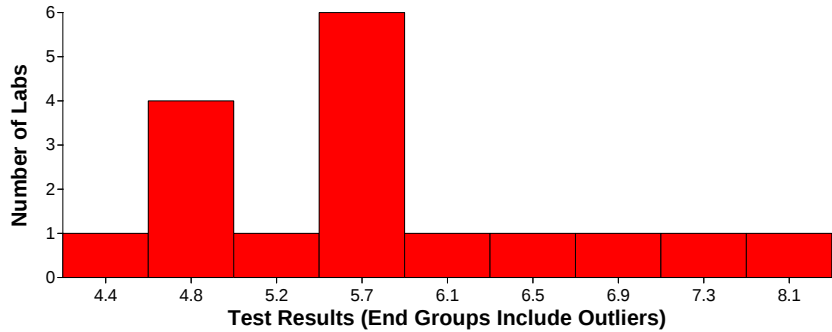
Non Potable Water 2,4,5-T

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-T
Sample: 0018
Technology: GC-ECD
Prep Method:
Target: 6.25 ug/L
Limits: 1.35 to 9.1 ug/L
Basis: Linear Regression
Robust Mean: 5.6 ug/L
Std Dev: 1.5417 ug/L
Median: 5.68 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 0 Total: 18



Non Potable Water 2,4,5-T

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-T
Sample: 0018
Technology: HPLC-TSMS
Prep Method: EPA 3535A
Target: 6.25 ug/L
Limits: 1.35 to 9.1 ug/L
Basis: Linear Regression
Robust Mean: 6.1 ug/L
Std Dev: 0 ug/L
Median: 6.09 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 0 Total: 18

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

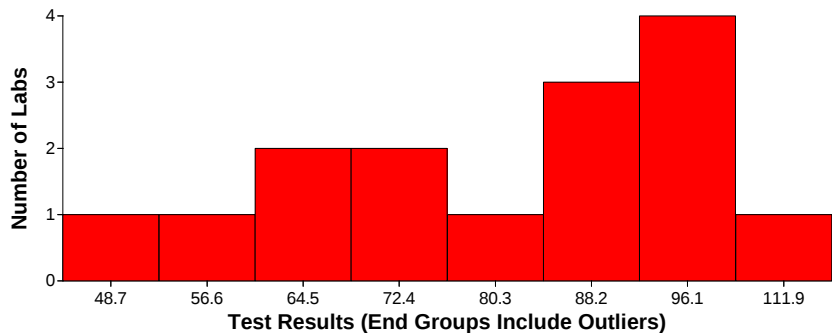
Non Potable Water 2,4,5-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-Trichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 105 ug/L
Limits: 38.5 to 130 ug/L
Basis: Linear Regression
Robust Mean: 81.4 ug/L
Std Dev: 18.6399 ug/L
Median: 86 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 0 Total: 28



Non Potable Water 2,4,5-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-Trichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 105 ug/L
Limits: 38.5 to 130 ug/L
Basis: Linear Regression
Robust Mean: 81.8 ug/L
 Std Dev: 0 ug/L
 Median: 81.8 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

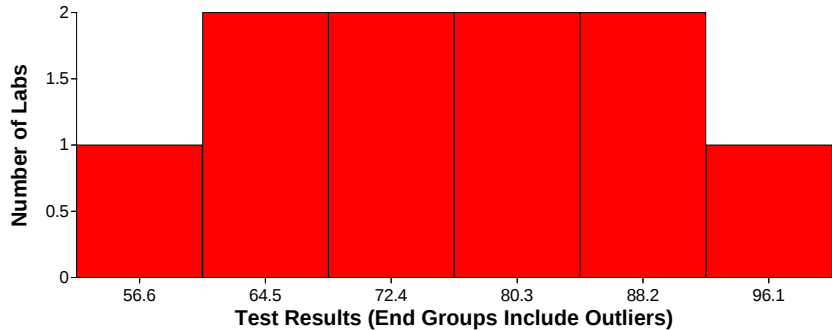
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 0 **Total:** 28

Non Potable Water 2,4,5-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-Trichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 105 ug/L
Limits: 38.5 to 130 ug/L
Basis: Linear Regression
Robust Mean: 78 ug/L
 Std Dev: 12.7708 ug/L
 Median: 78.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 0 **Total:** 28

Non Potable Water 2,4,5-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-Trichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3520C
Target: 105 ug/L
Limits: 38.5 to 130 ug/L
Basis: Linear Regression
Robust Mean: 80.3 ug/L
 Std Dev: 10.748 ug/L
 Median: 80.3 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 0 **Total:** 28

Non Potable Water 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,6-Trichlorophenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 144 ug/L
Limits: 53.5 to 175 ug/L
Basis: Linear Regression
Robust Mean: 86.1 ug/L
 Std Dev: 0 ug/L
 Median: 86.1 ug/L

A histogram is not displayed for
Technology: GC-FID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

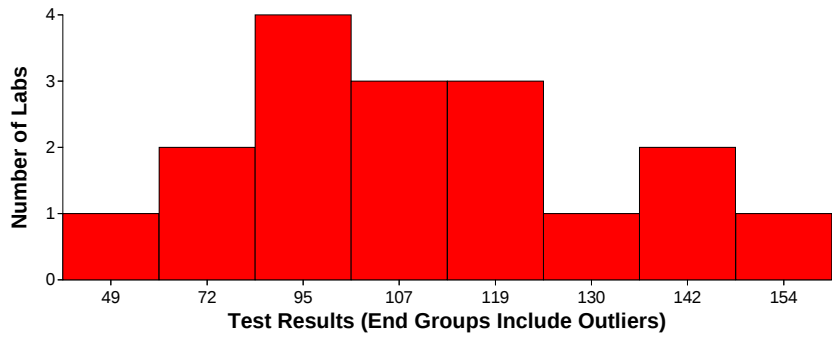
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 **Total:** 31

Non Potable Water 2,4,6-Trichlorophenol

Non Potable Water 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,6-Trichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 144 ug/L
Limits: 53.5 to 175 ug/L
Basis: Linear Regression
Robust Mean: 108 ug/L
Std Dev: 26.0763 ug/L
Median: 107 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,6-Trichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 144 ug/L
Limits: 53.5 to 175 ug/L
Basis: Linear Regression
Robust Mean: 105 ug/L
Std Dev: 0 ug/L
Median: 105 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

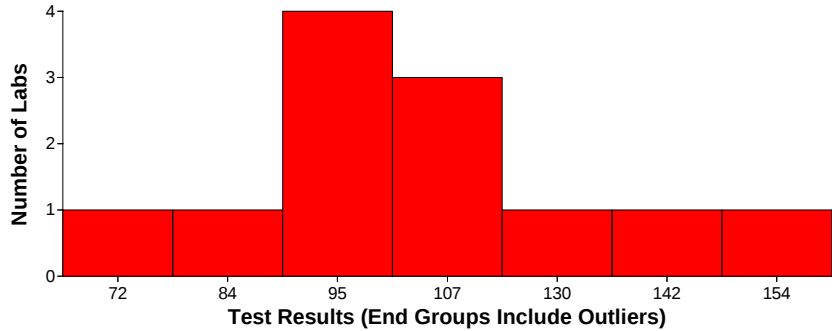
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,6-Trichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 144 ug/L
Limits: 53.5 to 175 ug/L
Basis: Linear Regression
Robust Mean: 108 ug/L
Std Dev: 22.7431 ug/L
Median: 103.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4-Dichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dichlorophenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 173 ug/L
Limits: 55.7 to 205 ug/L
Basis: Linear Regression
Robust Mean: 117 ug/L
Std Dev: 0 ug/L
Median: 117 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

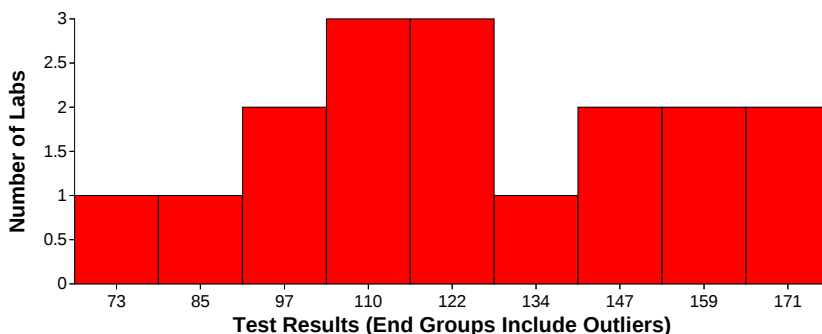
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4-Dichlorophenol

Non Potable Water 2,4-Dichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 173 ug/L
Limits: 55.7 to 205 ug/L
Basis: Linear Regression
Robust Mean: 124.8 ug/L
Std Dev: 29.2406 ug/L
Median: 122 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water 2,4-Dichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 173 ug/L
Limits: 55.7 to 205 ug/L
Basis: Linear Regression
Robust Mean: 117 ug/L
Std Dev: 0 ug/L
Median: 117 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

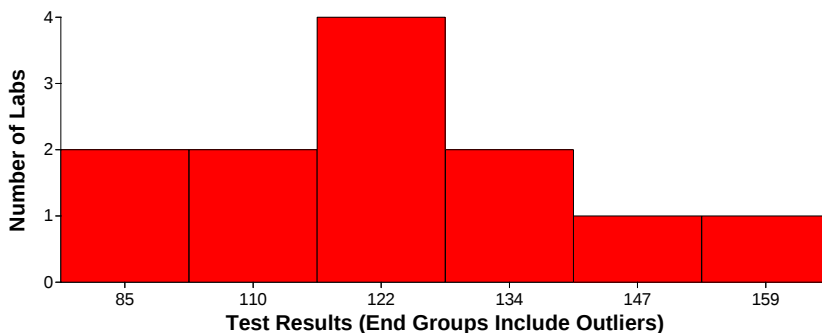
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water 2,4-Dichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 173 ug/L
Limits: 55.7 to 205 ug/L
Basis: Linear Regression
Robust Mean: 120.9 ug/L
Std Dev: 20.5293 ug/L
Median: 120.5 ug/L



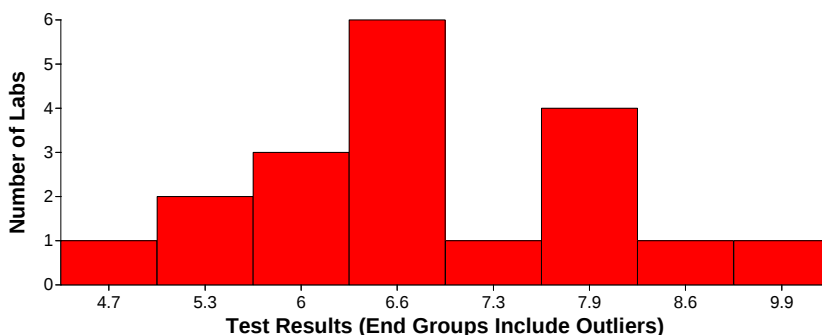
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 **Fail:** 0 **Total:** 12

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water 2,4-D

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-D
Sample: 0018
Technology: GC-ECD
Prep Method:
Target: 7.62 ug/L
Limits: 0.762 to 11.7 ug/L
Basis: Manual Limits
Robust Mean: 6.9 ug/L
Std Dev: 1.2592 ug/L
Median: 6.77 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 **Fail:** 0 **Total:** 19

Totals for Matrix/Analyte: **Labs: Pass:** 21 **Fail:** 0 **Total:** 21

Non Potable Water 2,4-D

Shipment: 400 Matrix: Non Potable Water
Analyte: 2,4-D
Sample: 0018
Technology: HPLC-TSMS
Prep Method:
Target: 7.62 ug/L
Limits: 0.762 to 11.7 ug/L
Basis: Manual Limits
Robust Mean: 4.1 ug/L
Std Dev: 0 ug/L
Median: 4.06 ug/L

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Non Potable Water 2,4-D

Shipment: 400 Matrix: Non Potable Water
Analyte: 2,4-D
Sample: 0018
Technology: HPLC-TSMS
Prep Method: EPA 3535A
Target: 7.62 ug/L
Limits: 0.762 to 11.7 ug/L
Basis: Manual Limits
Robust Mean: 5.8 ug/L
Std Dev: 0 ug/L
Median: 5.77 ug/L

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Non Potable Water 2,4-Dimethylphenol

Shipment: 400 Matrix: Non Potable Water
Analyte: 2,4-Dimethylphenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 71.3 ug/L
Limits: 20.4 to 89.4 ug/L
Basis: Linear Regression
Robust Mean: 49.5 ug/L
Std Dev: 0 ug/L
Median: 49.5 ug/L

A histogram is not displayed for
Technology: GC-FID due to the
limited number of participants.

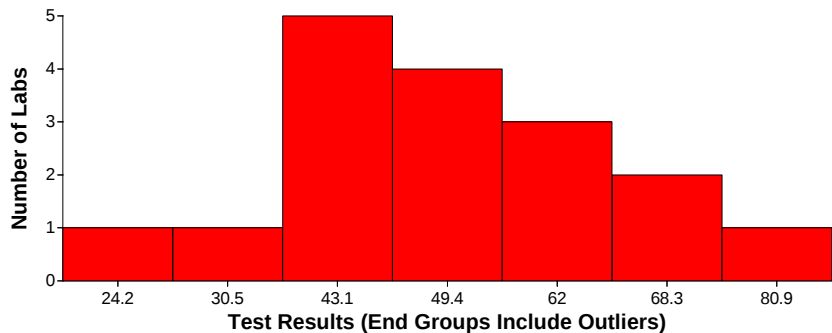
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4-Dimethylphenol

Shipment: 400 Matrix: Non Potable Water
Analyte: 2,4-Dimethylphenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 71.3 ug/L
Limits: 20.4 to 89.4 ug/L
Basis: Linear Regression
Robust Mean: 50.8 ug/L
Std Dev: 14.2377 ug/L
Median: 49.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4-Dimethylphenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dimethylphenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 71.3 ug/L
Limits: 20.4 to 89.4 ug/L
Basis: Linear Regression
Robust Mean: 45 ug/L
Std Dev: 0 ug/L
Median: 45 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

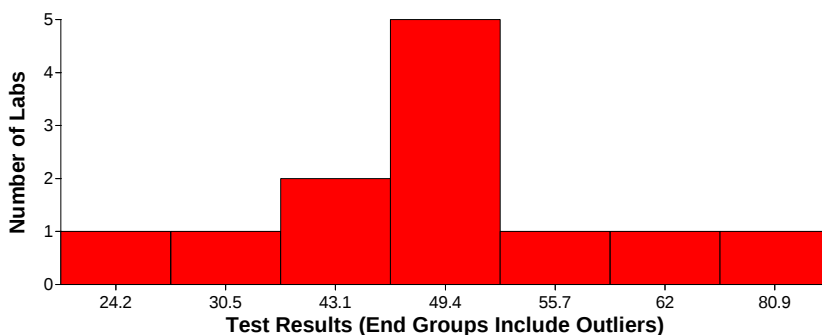
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4-Dimethylphenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dimethylphenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 71.3 ug/L
Limits: 20.4 to 89.4 ug/L
Basis: Linear Regression
Robust Mean: 48.6 ug/L
Std Dev: 13.8537 ug/L
Median: 50.05 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 2,4-Dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrophenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 156 ug/L
Limits: 15.6 to 211 ug/L
Basis: Manual Limits
Robust Mean: 115 ug/L
Std Dev: 0 ug/L
Median: 115 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

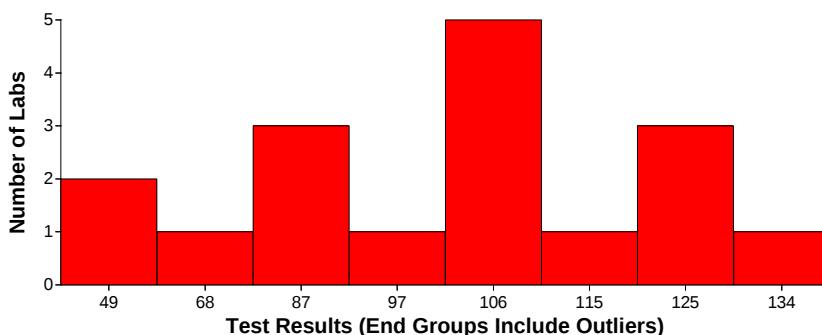
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

Non Potable Water 2,4-Dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 156 ug/L
Limits: 15.6 to 211 ug/L
Basis: Manual Limits
Robust Mean: 103 ug/L
Std Dev: 32.475 ug/L
Median: 107 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

Non Potable Water 2,4-Dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 156 ug/L
Limits: 15.6 to 211 ug/L
Basis: Manual Limits
Robust Mean: 79.9 ug/L
Std Dev: 0 ug/L
Median: 79.9 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

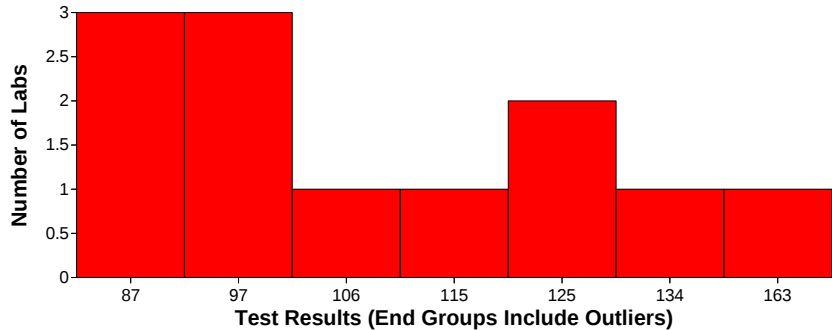
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

Non Potable Water 2,4-Dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 156 ug/L
Limits: 15.6 to 211 ug/L
Basis: Manual Limits
Robust Mean: 106.6 ug/L
Std Dev: 34.4851 ug/L
Median: 104.4 ug/L



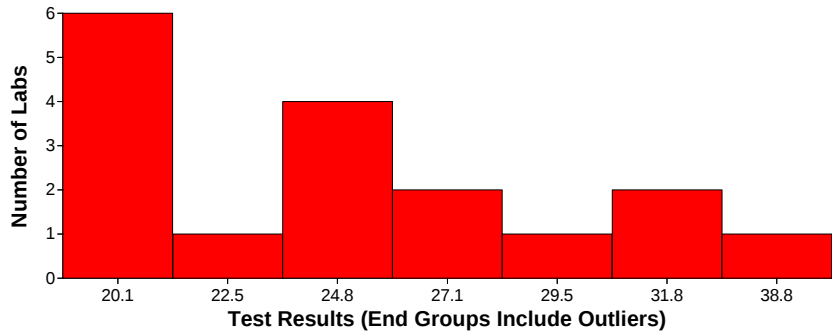
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

Non Potable Water 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrotoluene
Sample: 0036
Technology: GC-MS
Prep Method: ug/L
Target: 31.9 ug/L
Limits: 10.1 to 43.2 ug/L
Basis: Linear Regression
Robust Mean: 24.8 ug/L
Std Dev: 7.2501 ug/L
Median: 25 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrotoluene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 31.9 ug/L
Limits: 10.1 to 43.2 ug/L
Basis: Linear Regression
Robust Mean: 29.7 ug/L
Std Dev: 0 ug/L
Median: 29.7 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

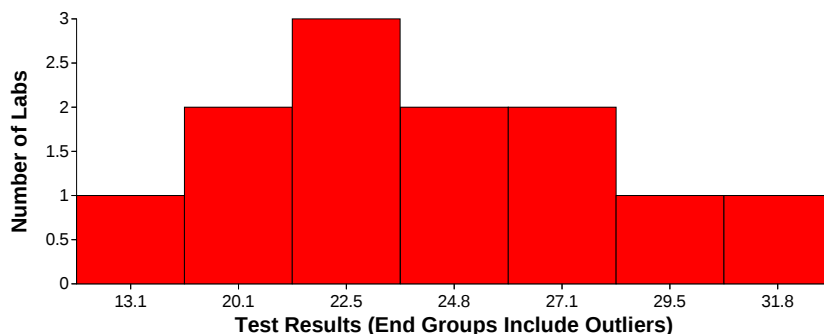
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water 2,4-Dinitrotoluene

Non Potable Water 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrotoluene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 31.9 ug/L
Limits: 10.1 to 43.2 ug/L
Basis: Linear Regression
Robust Mean: 24 ug/L
Std Dev: 4.9704 ug/L
Median: 23.45 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 **Fail:** 0 **Total:** 12

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 1 **Total:** 31

Non Potable Water 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrotoluene
Sample: 0036
Technology: HPLC-UV
Prep Method:
Target: 31.9 ug/L
Limits: 10.1 to 43.2 ug/L
Basis: Linear Regression
Robust Mean: 30.8 ug/L
Std Dev: 0 ug/L
Median: 30.8 ug/L

A histogram is not displayed for Technology: HPLC-UV due to the limited number of participants.

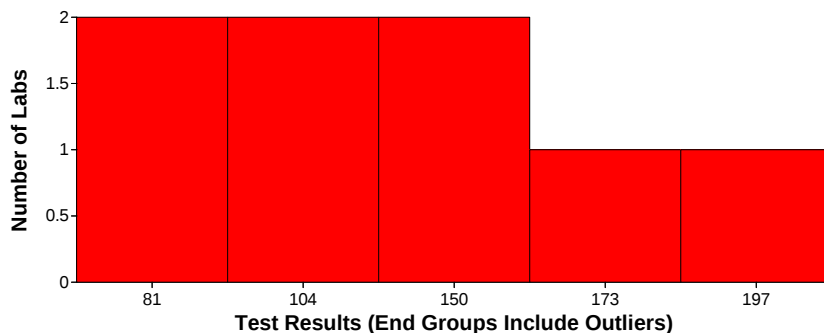
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 1 **Total:** 31

Non Potable Water 2,6-Dichlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,6-Dichlorophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 184 ug/L
Limits: 55.6 to 228 ug/L
Basis: Linear Regression
Robust Mean: 128.2 ug/L
Std Dev: 45.6047 ug/L
Median: 125.85 ug/L



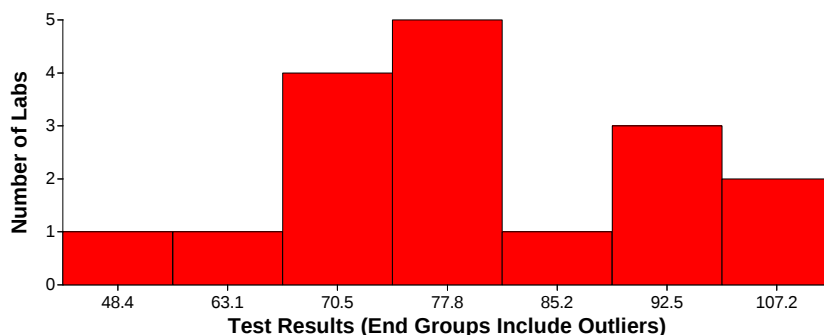
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 **Fail:** 0 **Total:** 8

Totals for Matrix/Analyte: **Labs: Pass:** 8 **Fail:** 0 **Total:** 8

Non Potable Water 2-Chloronaphthalene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Chloronaphthalene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 112 ug/L
Limits: 30.9 to 133 ug/L
Basis: Linear Regression
Robust Mean: 79.4 ug/L
Std Dev: 15.7525 ug/L
Median: 77.1 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water 2-Chloronaphthalene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Chloronaphthalene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 112 ug/L
Limits: 30.9 to 133 ug/L
Basis: Linear Regression
Robust Mean: 73.1 ug/L
Std Dev: 0 ug/L
Median: 73.1 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

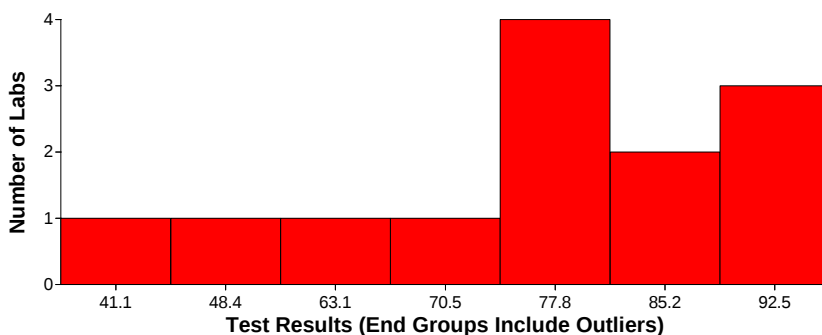
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 2-Chloronaphthalene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Chloronaphthalene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 112 ug/L
Limits: 30.9 to 133 ug/L
Basis: Linear Regression
Robust Mean: 75.2 ug/L
Std Dev: 15.981 ug/L
Median: 79.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 2-Chlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Chlorophenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 90.9 ug/L
Limits: 26.3 to 109 ug/L
Basis: Linear Regression
Robust Mean: 48.3 ug/L
Std Dev: 0 ug/L
Median: 48.3 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

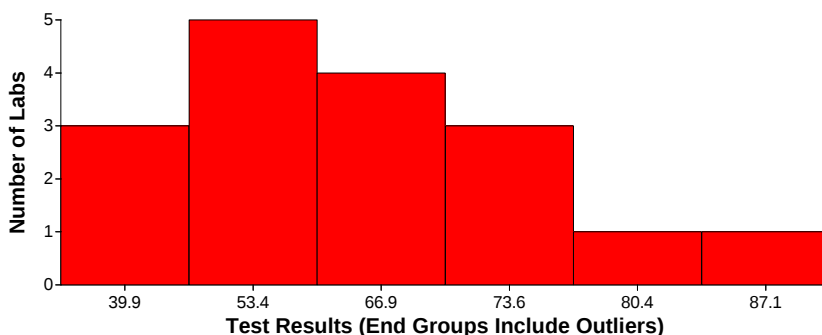
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water 2-Chlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Chlorophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 90.9 ug/L
Limits: 26.3 to 109 ug/L
Basis: Linear Regression
Robust Mean: 61.7 ug/L
Std Dev: 13.8551 ug/L
Median: 65.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water 2-Chlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Chlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 90.9 ug/L
Limits: 26.3 to 109 ug/L
Basis: Linear Regression
Robust Mean: 56.9 ug/L
Std Dev: 0 ug/L
Median: 56.9 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

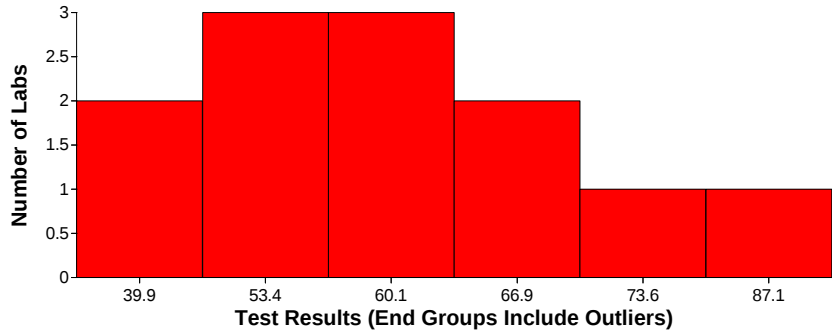
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water 2-Chlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Chlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 90.9 ug/L
Limits: 26.3 to 109 ug/L
Basis: Linear Regression
Robust Mean: 60 ug/L
Std Dev: 13.0512 ug/L
Median: 61.15 ug/L



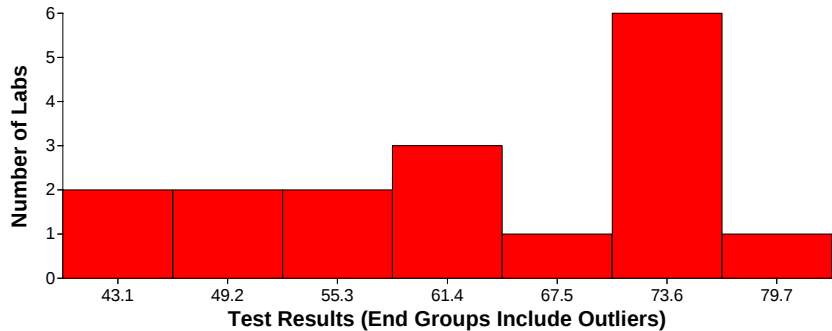
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water 4-Chlorophenylphenyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Chlorophenylphenyl ether
Sample: 0036
Technology: GC-MS
Prep Method: ug/L
Target: 79 ug/L
Limits: 30.1 to 98.6 ug/L
Basis: Linear Regression
Robust Mean: 62.6 ug/L
Std Dev: 11.6108 ug/L
Median: 62.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water 4-Chlorophenylphenyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Chlorophenylphenyl ether
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 79 ug/L
Limits: 30.1 to 98.6 ug/L
Basis: Linear Regression
Robust Mean: 62.7 ug/L
Std Dev: 0 ug/L
Median: 62.7 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

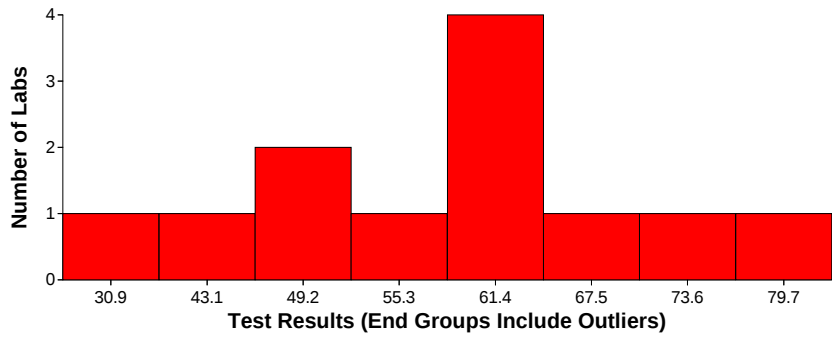
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water 4-Chlorophenylphenyl ether

Non Potable Water 4-Chlorophenylphenyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Chlorophenylphenyl ether
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 79 ug/L
Limits: 30.1 to 98.6 ug/L
Basis: Linear Regression
Robust Mean: 58.8 ug/L
Std Dev: 12.8106 ug/L
Median: 59.15 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water 2-Methyl-4,6-dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methyl-4,6-dinitrophenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 96.3 ug/L
Limits: 29.8 to 134 ug/L
Basis: Linear Regression
Robust Mean: 83 ug/L
Std Dev: 0 ug/L
Median: 83 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

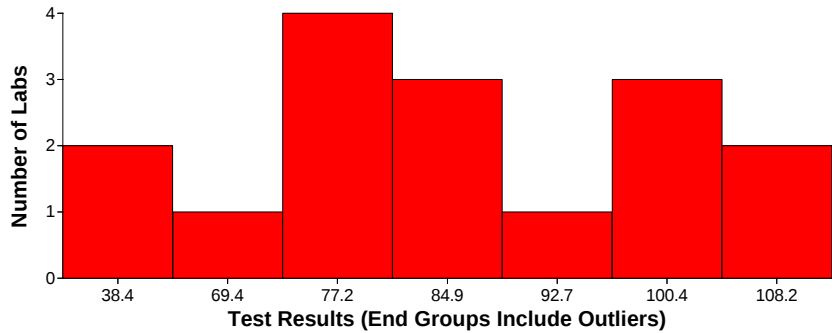
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 1 Total: 30

Non Potable Water 2-Methyl-4,6-dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methyl-4,6-dinitrophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 96.3 ug/L
Limits: 29.8 to 134 ug/L
Basis: Linear Regression
Robust Mean: 84.9 ug/L
Std Dev: 27.8228 ug/L
Median: 81.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 1 Total: 30

Non Potable Water 2-Methyl-4,6-dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methyl-4,6-dinitrophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 96.3 ug/L
Limits: 29.8 to 134 ug/L
Basis: Linear Regression
Robust Mean: 75.4 ug/L
Std Dev: 0 ug/L
Median: 75.4 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

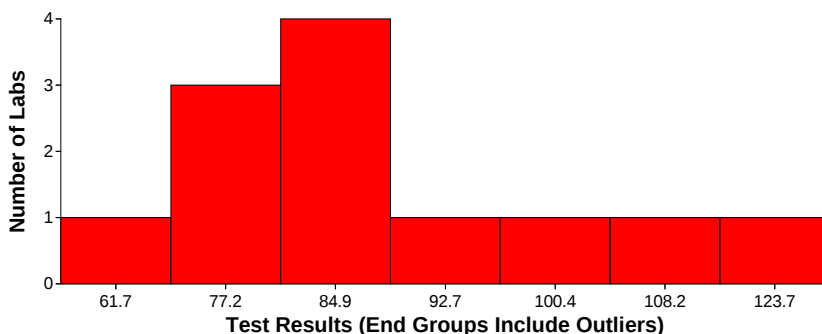
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 1 Total: 30

Non Potable Water 2-Methyl-4,6-dinitrophenol

Non Potable Water 2-Methyl-4,6-dinitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methyl-4,6-dinitrophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 96.3 ug/L
Limits: 29.8 to 134 ug/L
Basis: Linear Regression
Robust Mean: 87.4 ug/L
Std Dev: 16.6205 ug/L
Median: 83.05 ug/L



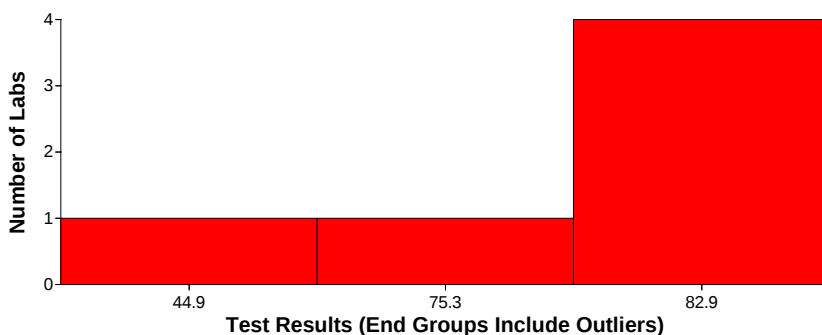
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 1 Total: 30

Non Potable Water 2-Methylnaphthalene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methylnaphthalene
Sample: 0036
Technology: GC-MS
Prep Method: ug/L
Target: 97.5 ug/L
Limits: 23.9 to 116 ug/L
Basis: Linear Regression
Robust Mean: 76.3 ug/L
Std Dev: 16.2371 ug/L
Median: 81.7 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Non Potable Water 2-Methylnaphthalene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methylnaphthalene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 97.5 ug/L
Limits: 23.9 to 116 ug/L
Basis: Linear Regression
Robust Mean: 67.3 ug/L
Std Dev: 0 ug/L
Median: 67.3 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

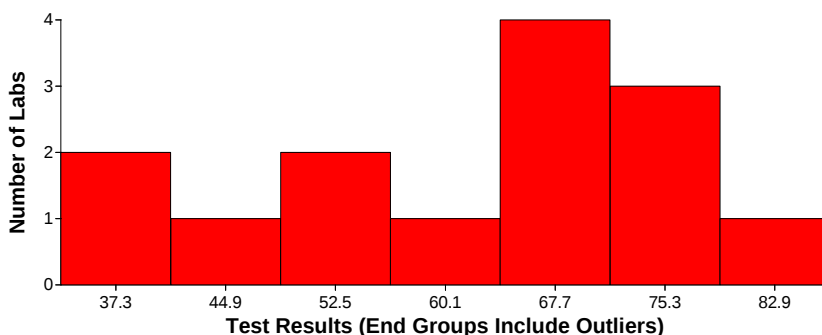
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Non Potable Water 2-Methylnaphthalene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methylnaphthalene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 97.5 ug/L
Limits: 23.9 to 116 ug/L
Basis: Linear Regression
Robust Mean: 62.1 ug/L
Std Dev: 13.2225 ug/L
Median: 66.5 ug/L



Totals for Matrix/Analyte/Technology:

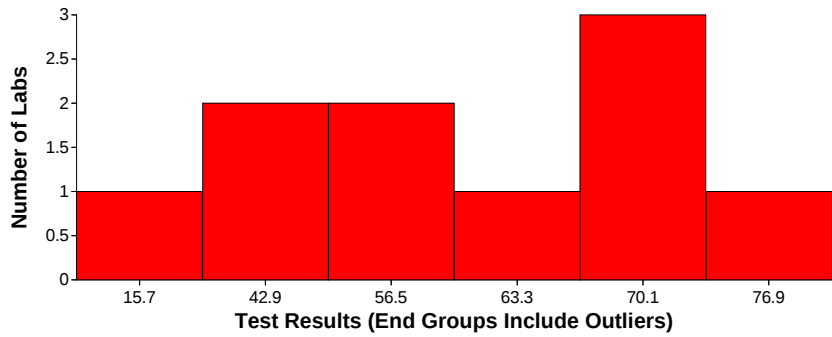
Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Non Potable Water 2-Methylphenol

Non Potable Water 2-Methylphenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methylphenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 87 ug/L
Limits: 20 to 103 ug/L
Basis: Linear Regression
Robust Mean: 56.4 ug/L
Std Dev: 17.7737 ug/L
Median: 61.73 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 9 Fail: 1 Total: 10
Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

Non Potable Water 2-Methylphenol

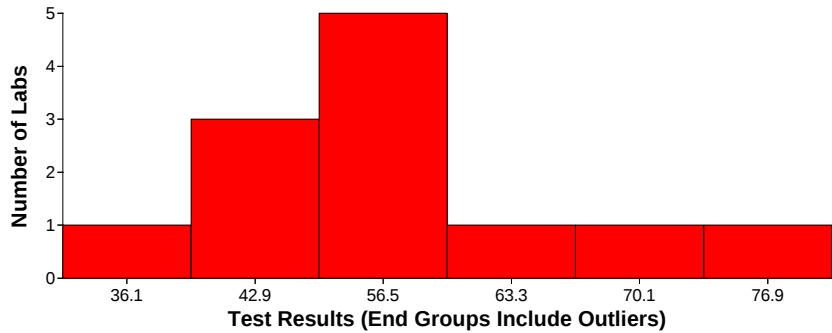
Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methylphenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 87 ug/L
Limits: 20 to 103 ug/L
Basis: Linear Regression
Robust Mean: 50.4 ug/L
Std Dev: 0 ug/L
Median: 50.4 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

Non Potable Water 2-Methylphenol

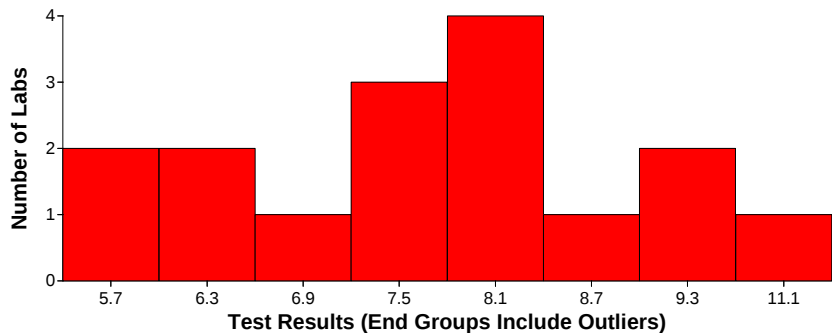
Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2-Methylphenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 87 ug/L
Limits: 20 to 103 ug/L
Basis: Linear Regression
Robust Mean: 54.9 ug/L
Std Dev: 11.7412 ug/L
Median: 56.35 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 12 Fail: 0 Total: 12
Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

Non Potable Water 4,4'-DDE

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 8.85 ug/L
Limits: 3.84 to 11.9 ug/L
Basis: Linear Regression
Robust Mean: 7.7 ug/L
Std Dev: 1.4032 ug/L
Median: 7.79 ug/L

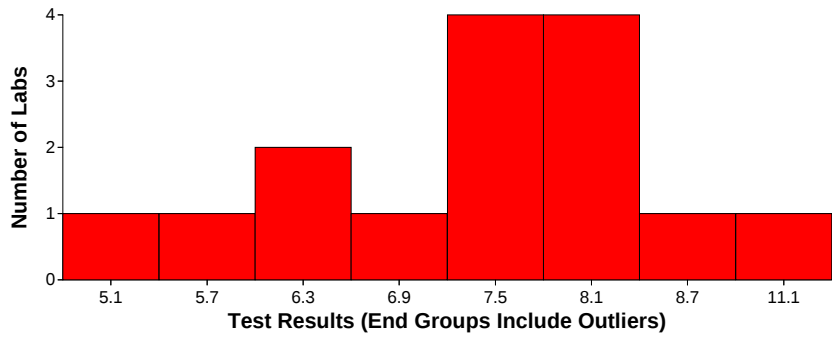


Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 Fail: 0 Total: 16
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water 4,4'-DDE

Non Potable Water 4,4'-DDE

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 8.85 ug/L
Limits: 3.84 to 11.9 ug/L
Basis: Linear Regression
Robust Mean: 7.4 ug/L
Std Dev: 1.3935 ug/L
Median: 7.46 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 0 Total: 15
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water 4,4'-DDE

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 8.85 ug/L
Limits: 3.84 to 11.9 ug/L
Basis: Linear Regression
Robust Mean: 7.6 ug/L
Std Dev: 0 ug/L
Median: 7.58 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water 4,4'-DDE

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 0017
Technology: GC-MS
Prep Method:
Target: 8.85 ug/L
Limits: 3.84 to 11.9 ug/L
Basis: Linear Regression
Robust Mean: 8.5 ug/L
Std Dev: 0 ug/L
Median: 8.5 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water 4,4'-DDE

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 8.85 ug/L
Limits: 3.84 to 11.9 ug/L
Basis: Linear Regression
Robust Mean: 7.5 ug/L
Std Dev: 0 ug/L
Median: 7.48 ug/L

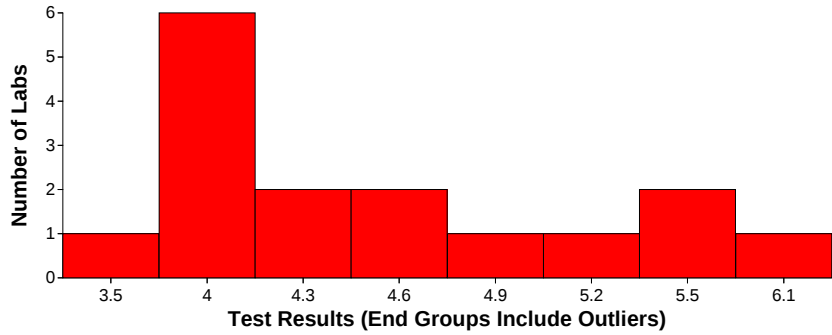
A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water 4,4'-DDT

Non Potable Water 4,4'-DDT

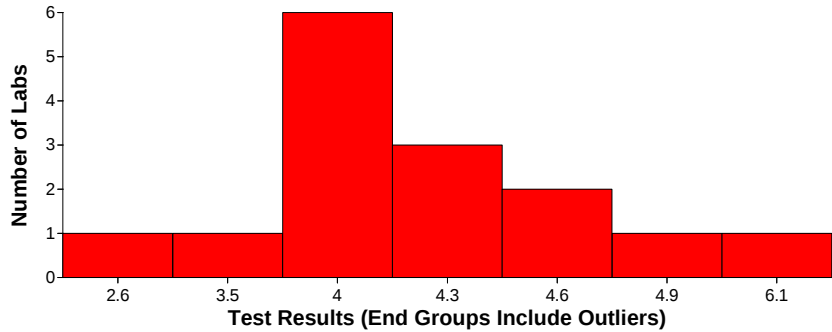
Shipment: 400 Matrix: Non Potable Water
 Analyte: 4,4'-DDT
 Sample: 0017
 Technology: GC-ECD
 Prep Method:
 Target: 5.12 ug/L
 Limits: 2.03 to 7.39 ug/L
 Basis: Linear Regression
 Robust Mean: 4.5 ug/L
 Std Dev: 1.2594 ug/L
 Median: 4.33 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 16 Fail: 0 Total: 16
 Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 4,4'-DDT

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4,4'-DDT
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3510C
 Target: 5.12 ug/L
 Limits: 2.03 to 7.39 ug/L
 Basis: Linear Regression
 Robust Mean: 4.1 ug/L
 Std Dev: 1.1948 ug/L
 Median: 4.18 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 15 Fail: 0 Total: 15
 Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 4,4'-DDT

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4,4'-DDT
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3535A
 Target: 5.12 ug/L
 Limits: 2.03 to 7.39 ug/L
 Basis: Linear Regression
 Robust Mean: 4.4 ug/L
 Std Dev: 0 ug/L
 Median: 4.42 ug/L

A histogram is not displayed for
 Technology: GC-ECD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1
 Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 4,4'-DDT

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4,4'-DDT
 Sample: 0017
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 5.12 ug/L
 Limits: 2.03 to 7.39 ug/L
 Basis: Linear Regression
 Robust Mean: ug/L
 Std Dev: 0 ug/L
 Median: 0.4 ug/L

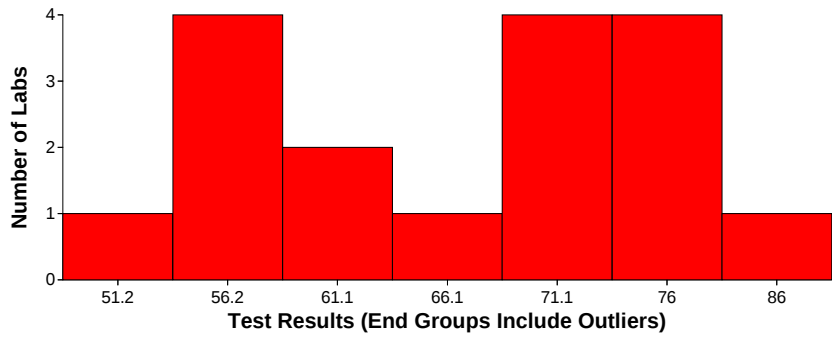
A histogram is not displayed for
 Technology: GC-MS due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 0 Fail: 1 Total: 1
 Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 4-Bromophenylphenyl ether

Non Potable Water 4-Bromophenylphenyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Bromophenylphenyl ether
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 84 ug/L
Limits: 34.9 to 107 ug/L
Basis: Linear Regression
Robust Mean: 67.2 ug/L
Std Dev: 10.0191 ug/L
Median: 70.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water 4-Bromophenylphenyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Bromophenylphenyl ether
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 84 ug/L
Limits: 34.9 to 107 ug/L
Basis: Linear Regression
Robust Mean: 68 ug/L
Std Dev: 0 ug/L
Median: 68 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

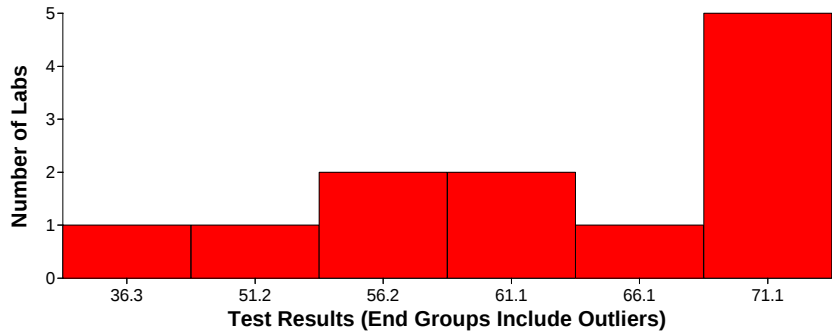
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water 4-Bromophenylphenyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Bromophenylphenyl ether
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 84 ug/L
Limits: 34.9 to 107 ug/L
Basis: Linear Regression
Robust Mean: 62.2 ug/L
Std Dev: 10.6661 ug/L
Median: 63.95 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water 4-Chloro-3-methylphenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Chloro-3-methylphenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 95.5 ug/L
Limits: 36.2 to 118 ug/L
Basis: Manual Limits
Robust Mean: 79.2 ug/L
Std Dev: 0 ug/L
Median: 79.2 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

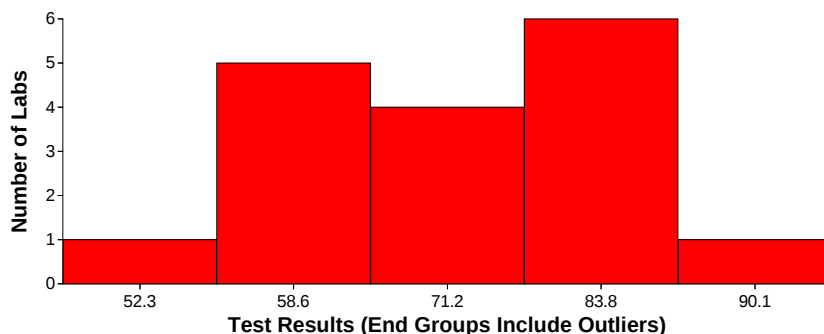
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 4-Chloro-3-methylphenol

Non Potable Water 4-Chloro-3-methylphenol

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4-Chloro-3-methylphenol
 Sample: 0035
 Technology: GC-MS
 Prep Method:
 Target: 95.5 ug/L
 Limits: 36.2 to 118 ug/L
 Basis: Manual Limits
 Robust Mean: 71.9 ug/L
 Std Dev: 11.9669 ug/L
 Median: 71.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 4-Chloro-3-methylphenol

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4-Chloro-3-methylphenol
 Sample: 0035
 Technology: GC-MS
 Prep Method: EPA 3010A
 Target: 95.5 ug/L
 Limits: 36.2 to 118 ug/L
 Basis: Manual Limits
 Robust Mean: 73.9 ug/L
 Std Dev: 0 ug/L
 Median: 73.9 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

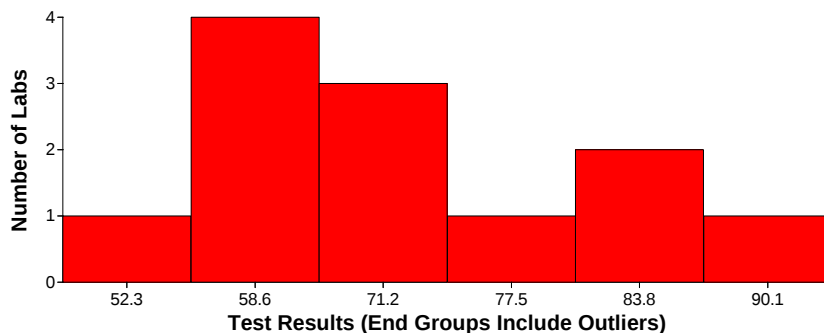
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 4-Chloro-3-methylphenol

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4-Chloro-3-methylphenol
 Sample: 0035
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 95.5 ug/L
 Limits: 36.2 to 118 ug/L
 Basis: Manual Limits
 Robust Mean: 68.8 ug/L
 Std Dev: 12.2482 ug/L
 Median: 70.45 ug/L



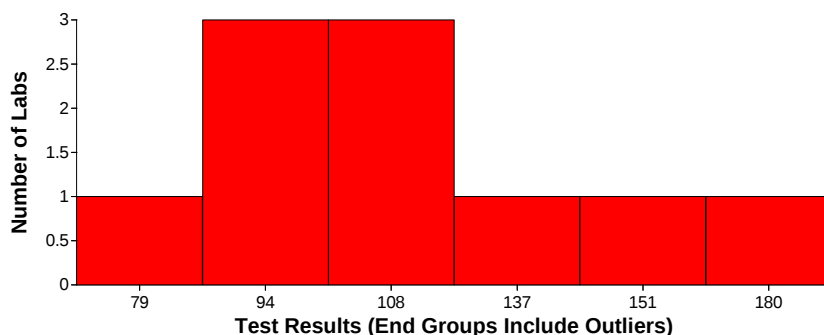
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 4-Methylphenol

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4-Methylphenol
 Sample: 0035
 Technology: GC-MS
 Prep Method:
 Target: 175 ug/L
 Limits: 17.5 to 224 ug/L
 Basis: Manual Limits
 Robust Mean: 114.5 ug/L
 Std Dev: 31.8018 ug/L
 Median: 104 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water 4-Methylphenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Methylphenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 175 ug/L
Limits: 17.5 to 224 ug/L
Basis: Manual Limits
Robust Mean: 95.6 ug/L
Std Dev: 0 ug/L
Median: 95.6 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

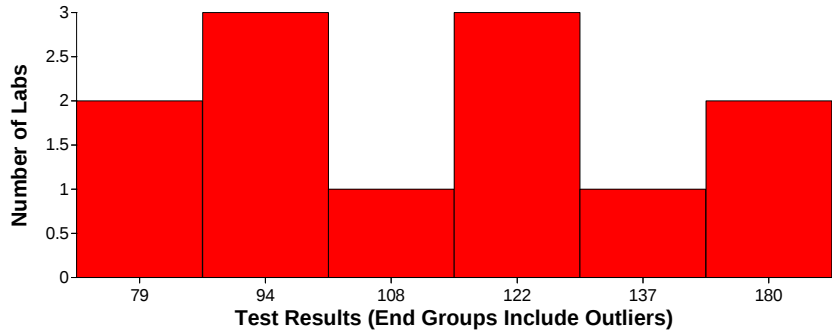
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water 4-Methylphenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Methylphenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 175 ug/L
Limits: 17.5 to 224 ug/L
Basis: Manual Limits
Robust Mean: 115.3 ug/L
Std Dev: 35.8389 ug/L
Median: 109.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water 4-Nitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Nitrophenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 105 ug/L
Limits: 10.5 to 143 ug/L
Basis: Manual Limits
Robust Mean: 37.7 ug/L
Std Dev: 0 ug/L
Median: 37.7 ug/L

A histogram is not displayed for
Technology: GC-FID due to the
limited number of participants.

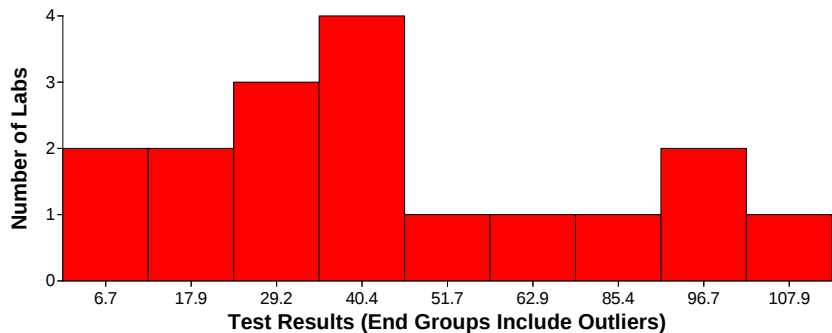
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 2 Total: 30

Non Potable Water 4-Nitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Nitrophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 105 ug/L
Limits: 10.5 to 143 ug/L
Basis: Manual Limits
Robust Mean: 47.1 ug/L
Std Dev: 32.8807 ug/L
Median: 38.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 2 Total: 30

Non Potable Water 4-Nitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Nitrophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 105 ug/L
Limits: 10.5 to 143 ug/L
Basis: Manual Limits
Robust Mean: 44.8 ug/L
Std Dev: 0 ug/L
Median: 44.8 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

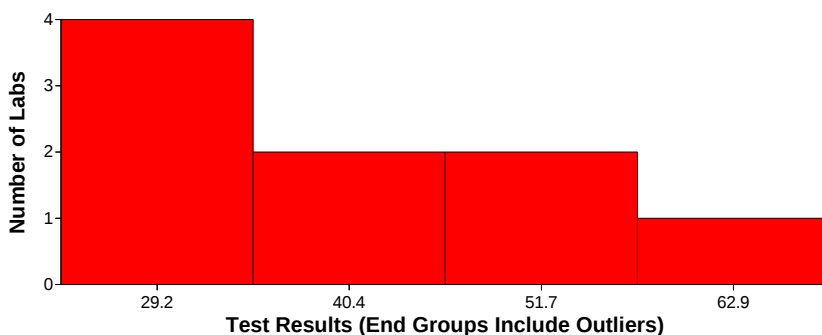
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 2 Total: 30

Non Potable Water 4-Nitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Nitrophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 105 ug/L
Limits: 10.5 to 143 ug/L
Basis: Manual Limits
Robust Mean: 41.5 ug/L
Std Dev: 14.7783 ug/L
Median: 37.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 2 Total: 30

Non Potable Water 4-Nitrophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 4-Nitrophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3520C
Target: 105 ug/L
Limits: 10.5 to 143 ug/L
Basis: Manual Limits
Robust Mean: 45.3 ug/L
Std Dev: 21.1425 ug/L
Median: 45.25 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

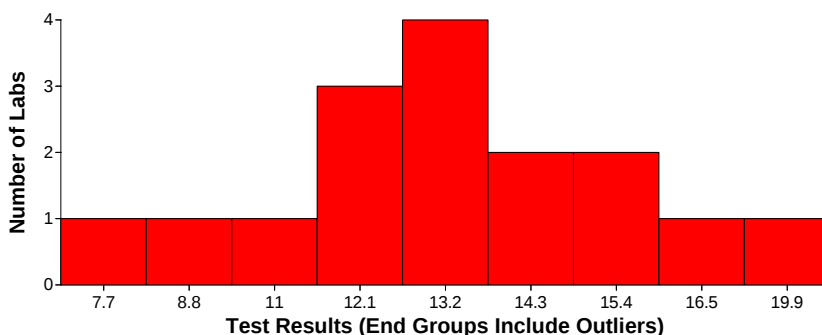
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 2 Total: 30

Non Potable Water alpha-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 0017
Technology: GC-ECD
Prep Method: ug/L
Target: 16 ug/L
Limits: 7.08 to 21.7 ug/L
Basis: Linear Regression
Robust Mean: 13.3 ug/L
Std Dev: 2.9122 ug/L
Median: 13.3 ug/L



Totals for Matrix/Analyte/Technology:

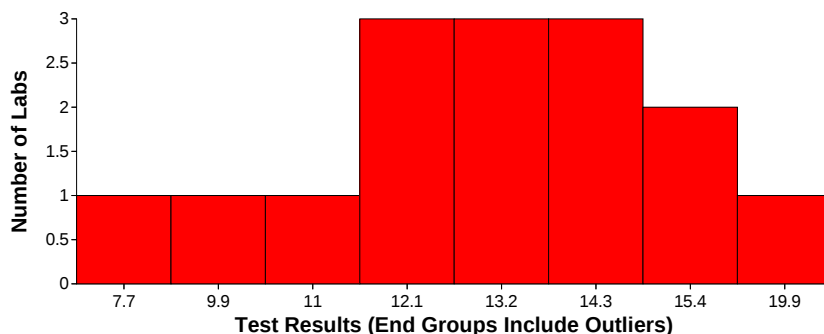
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water alpha-BHC

Non Potable Water alpha-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 16 ug/L
Limits: 7.08 to 21.7 ug/L
Basis: Linear Regression
Robust Mean: 13.2 ug/L
 Std Dev: 2.6392 ug/L
 Median: 13.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 0 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 0 **Total:** 34

Non Potable Water alpha-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 16 ug/L
Limits: 7.08 to 21.7 ug/L
Basis: Linear Regression
Robust Mean: 11.2 ug/L
 Std Dev: 0 ug/L
 Median: 11.2 ug/L

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 0 **Total:** 34

Non Potable Water alpha-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 0017
Technology: GC-MS
Prep Method:
Target: 16 ug/L
Limits: 7.08 to 21.7 ug/L
Basis: Linear Regression
Robust Mean: 14.2 ug/L
 Std Dev: 0 ug/L
 Median: 14.2 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 0 **Total:** 34

Non Potable Water alpha-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 16 ug/L
Limits: 7.08 to 21.7 ug/L
Basis: Linear Regression
Robust Mean: 13.3 ug/L
 Std Dev: 0 ug/L
 Median: 13.3 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

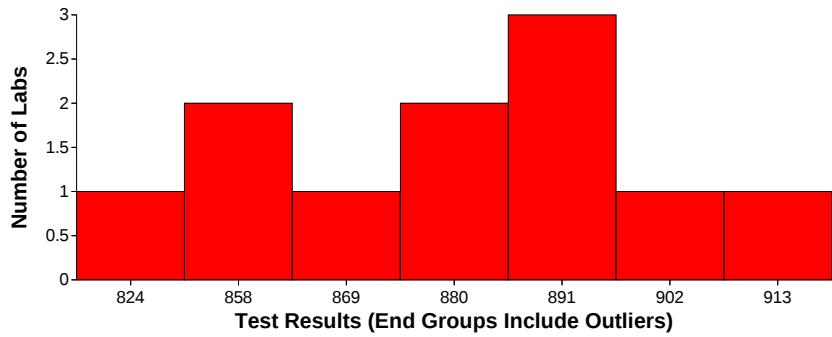
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 0 **Total:** 34

Non Potable Water Acidity

Non Potable Water Acidity

Shipment: 400 Matrix: Non Potable Water
 Analyte: Acidity
 Sample: 0060
 Technology: TITR
 Prep Method:
 Target: 871 mg/L
 Limits: 784 to 958 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 876.7 mg/L
 Std Dev: 24.7794 mg/L
 Median: 880 mg/L

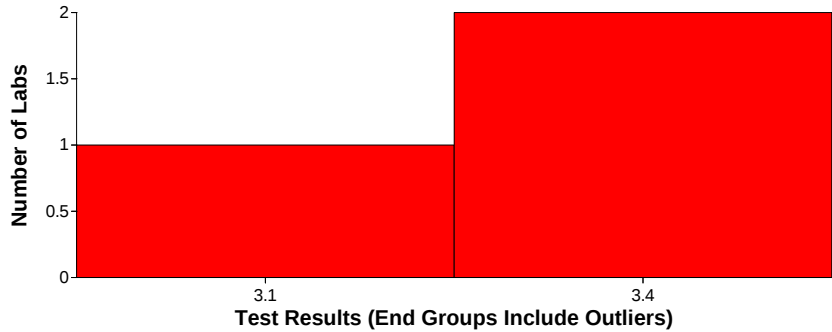


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 11 Fail: 0 Total: 11

Non Potable Water alpha-Chlordane

Shipment: 400 Matrix: Non Potable Water
 Analyte: alpha-Chlordane
 Sample: 0017
 Technology: GC-ECD
 Prep Method:
 Target: 3.49 ug/L
 Limits: 1.55 to 4.73 ug/L
 Basis: Linear Regression
 Robust Mean: 3.3 ug/L
 Std Dev: 0.1358 ug/L
 Median: 3.26 ug/L

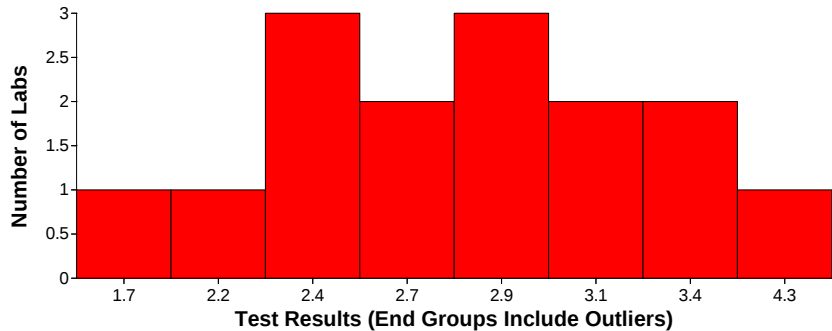


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

Non Potable Water alpha-Chlordane

Shipment: 400 Matrix: Non Potable Water
 Analyte: alpha-Chlordane
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3510C
 Target: 3.49 ug/L
 Limits: 1.55 to 4.73 ug/L
 Basis: Linear Regression
 Robust Mean: 2.7 ug/L
 Std Dev: 0.8299 ug/L
 Median: 2.89 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

Non Potable Water alpha-Chlordane

Shipment: 400 Matrix: Non Potable Water
 Analyte: alpha-Chlordane
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3535A
 Target: 3.49 ug/L
 Limits: 1.55 to 4.73 ug/L
 Basis: Linear Regression
 Robust Mean: 2.9 ug/L
 Std Dev: 0 ug/L
 Median: 2.86 ug/L

A histogram is not displayed for
 Technology: GC-ECD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

Non Potable Water Silver, Total

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 798 ug/L
Std Dev: 38.1838 ug/L
Median: 798 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: FAAS
Prep Method: EPA 3005A
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 720 ug/L
Std Dev: 0 ug/L
Median: 720 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

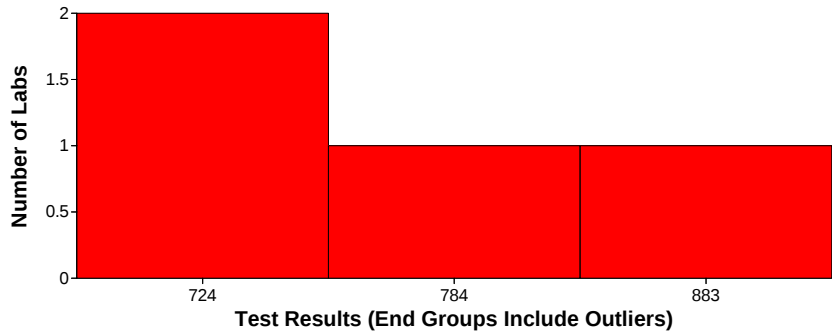
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 739.3 ug/L
Std Dev: 370.4785 ug/L
Median: 748 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 766 ug/L
Std Dev: 0 ug/L
Median: 766 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 768 ug/L
Std Dev: 0 ug/L
Median: 768 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

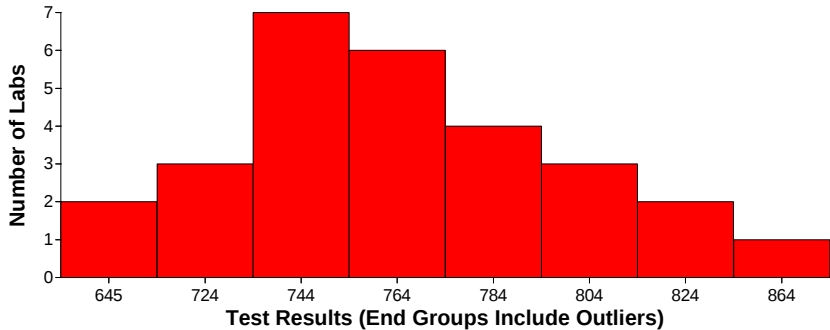
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 765.1 ug/L
Std Dev: 150.1338 ug/L
Median: 758.5 ug/L



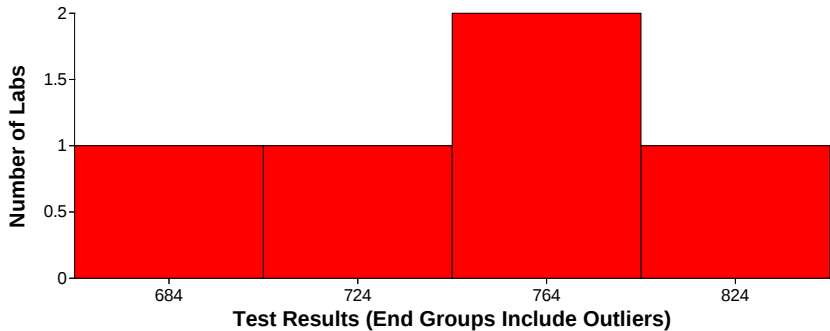
Totals for Matrix/Analyte/Technology:

Labs: Pass: 27 Fail: 1 Total: 28

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 750.8 ug/L
Std Dev: 49.8066 ug/L
Median: 761 ug/L



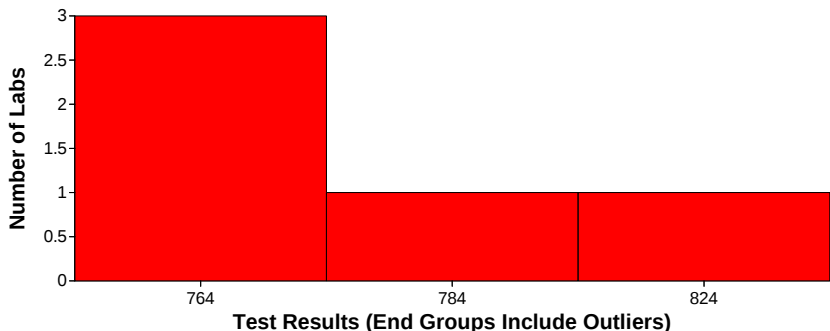
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 781.4 ug/L
Std Dev: 27.4645 ug/L
Median: 771 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 710 ug/L
Std Dev: 46.669 ug/L
Median: 710 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 860 ug/L
Std Dev: 0 ug/L
Median: 860 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

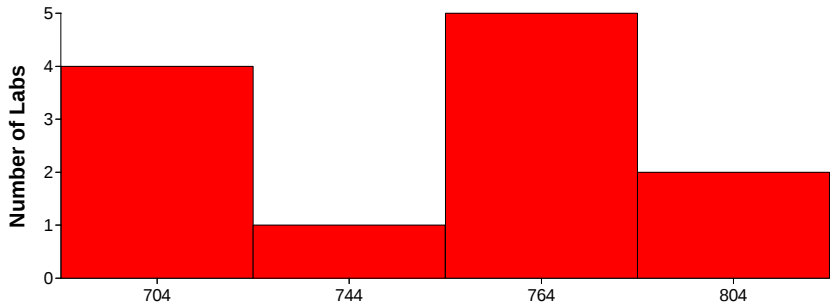
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 747.7 ug/L
Std Dev: 38.0868 ug/L
Median: 755 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 772.3 ug/L
Std Dev: 20.4042 ug/L
Median: 777 ug/L



Totals for Matrix/Analyte/Technology:

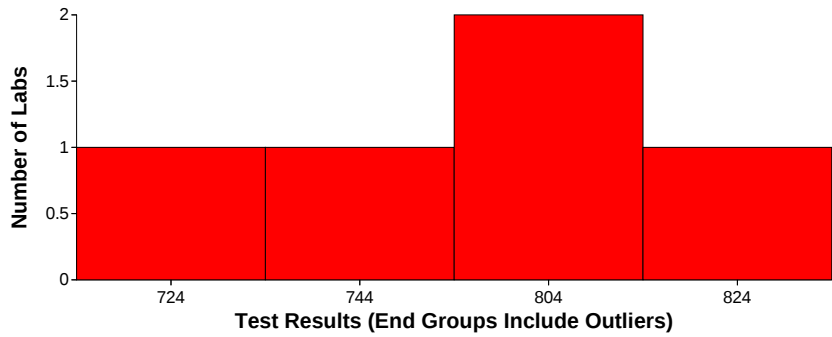
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 784.8 ug/L
Std Dev: 40.04 ug/L
Median: 811 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Silver, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 766 ug/L
Limits: 651 to 881 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 787 ug/L
Std Dev: 0 ug/L
Median: 787 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: COLOR
Prep Method:
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: ug/L
Std Dev: 0 ug/L
Median: 1280 ug/L

A histogram is not displayed for Technology: COLOR due to the limited number of participants.

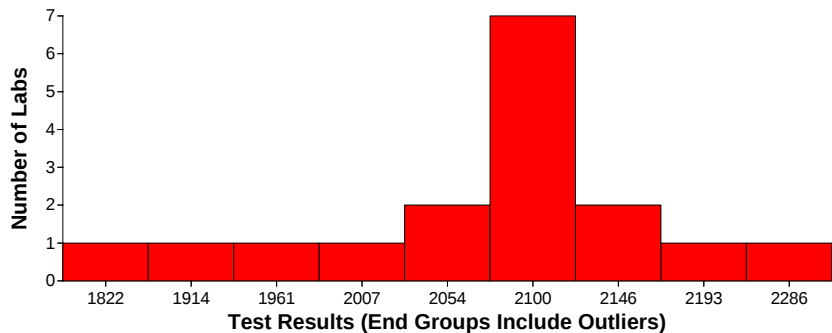
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2071.5 ug/L
Std Dev: 104.2054 ug/L
Median: 2083 ug/L



Totals for Matrix/Analyte/Technology:

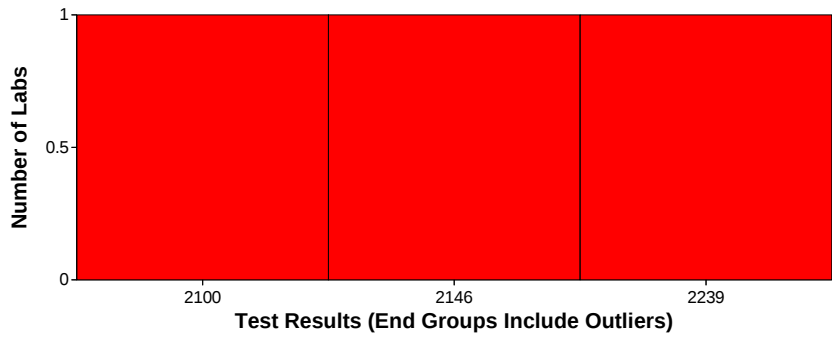
Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2153.3 ug/L
Std Dev: 87.3689 ug/L
Median: 2130 ug/L



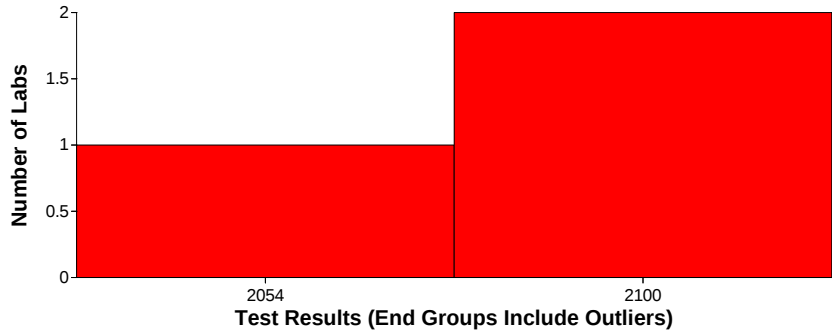
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2090 ug/L
Std Dev: 26.4575 ug/L
Median: 2100 ug/L



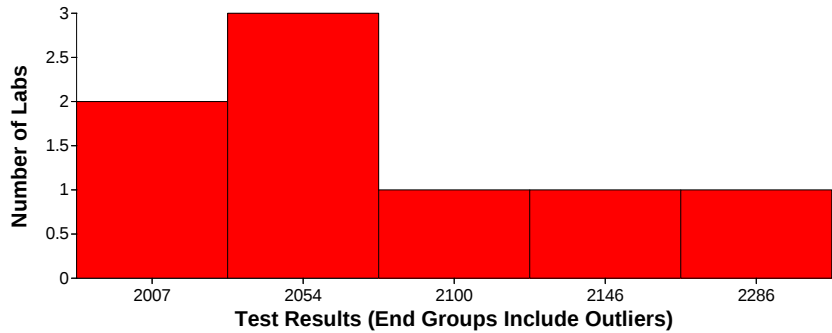
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2080 ug/L
Std Dev: 88.1557 ug/L
Median: 2055 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2075 ug/L
Std Dev: 148.4924 ug/L
Median: 2075 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

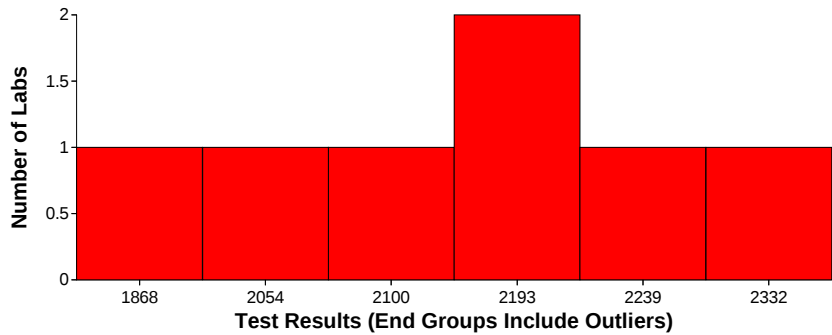
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2131 ug/L
Std Dev: 150.6157 ug/L
Median: 2170 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2050 ug/L
Std Dev: 42.4264 ug/L
Median: 2050 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

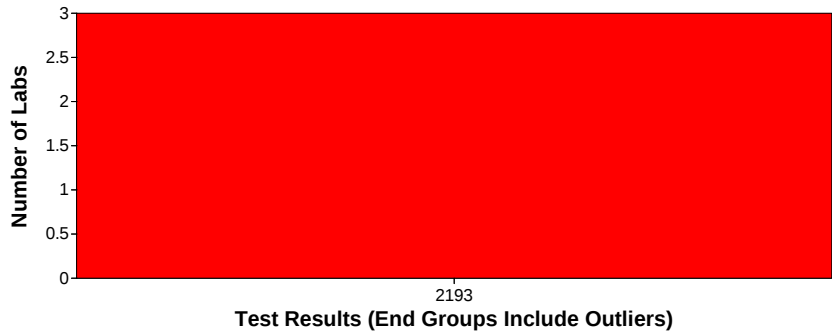
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2183.3 ug/L
Std Dev: 15.2753 ug/L
Median: 2180 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2153 ug/L
Std Dev: 46.669 ug/L
Median: 2153 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Aluminum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 2140 ug/L
Limits: 1780 to 2450 ug/L
Basis: Linear Regression
Robust Mean: 2010 ug/L
 Std Dev: 0 ug/L
 Median: 2010 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

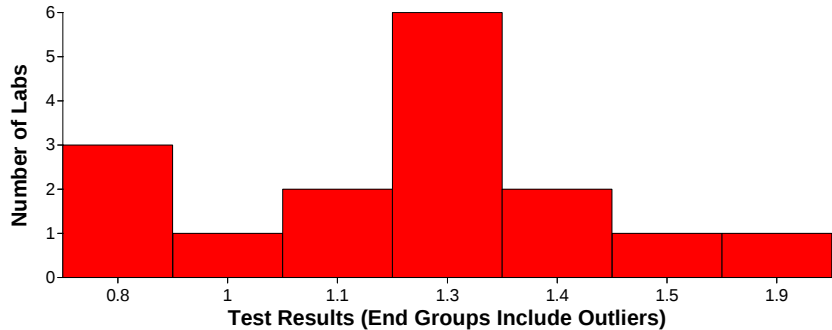
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 1 Total: 49

Non Potable Water Aldrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 1.41 ug/L
Limits: 0.485 to 1.89 ug/L
Basis: Linear Regression
Robust Mean: 1.1 ug/L
 Std Dev: 0.368 ug/L
 Median: 1.23 ug/L



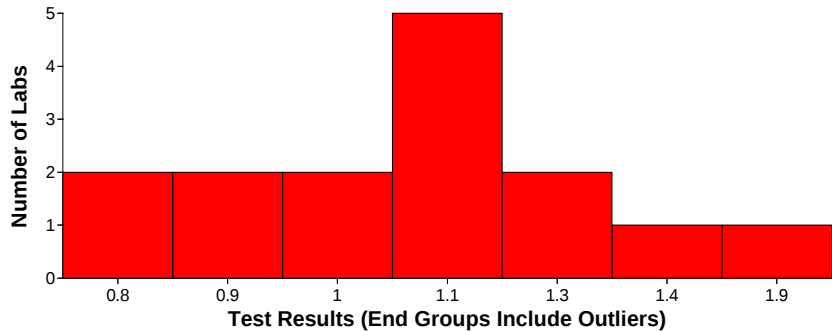
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 Total: 33

Non Potable Water Aldrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 1.41 ug/L
Limits: 0.485 to 1.89 ug/L
Basis: Linear Regression
Robust Mean: 1.1 ug/L
 Std Dev: 0.3246 ug/L
 Median: 1.1 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 1 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 Total: 33

Non Potable Water Aldrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 1.41 ug/L
Limits: 0.485 to 1.89 ug/L
Basis: Linear Regression
Robust Mean: 1.4 ug/L
 Std Dev: 0 ug/L
 Median: 1.36 ug/L

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 Total: 33

Non Potable Water Aldrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 1.41 ug/L
Limits: 0.485 to 1.89 ug/L
Basis: Linear Regression
Robust Mean: 1 ug/L
Std Dev: 0 ug/L
Median: 1.03 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

Non Potable Water Alkalinity

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Alkalinity
Sample: 0006
Technology: COLOR
Prep Method:
Target: 156 mg/L
Limits: 133 to 179 mg/L
Basis: Fixed Percent (2)
Robust Mean: 151.5 mg/L
Std Dev: 7.7782 mg/L
Median: 151.5 mg/L

A histogram is not displayed for Technology: COLOR due to the limited number of participants.

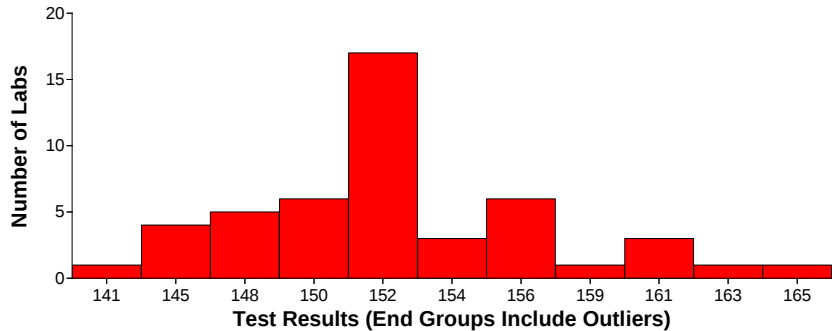
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 0 Total: 50

Non Potable Water Alkalinity

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Alkalinity
Sample: 0006
Technology: TITR
Prep Method:
Target: 156 mg/L
Limits: 133 to 179 mg/L
Basis: Fixed Percent (2)
Robust Mean: 152.2 mg/L
Std Dev: 22.4217 mg/L
Median: 152 mg/L



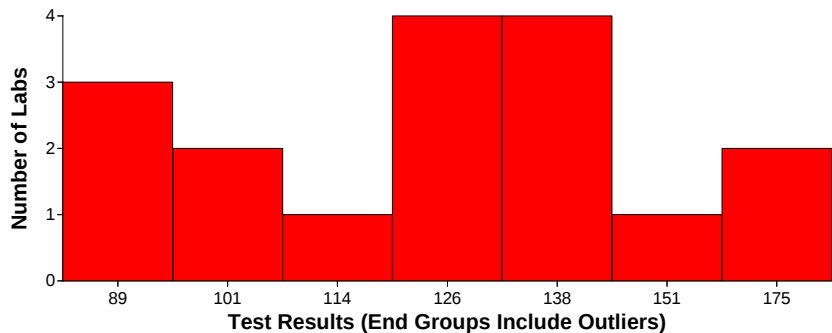
Totals for Matrix/Analyte/Technology:

Labs: Pass: 48 Fail: 0 Total: 48

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 0 Total: 50

Non Potable Water Acenaphthene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 174 ug/L
Limits: 60.8 to 211 ug/L
Basis: Linear Regression
Robust Mean: 125.6 ug/L
Std Dev: 26.2893 ug/L
Median: 128 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Acenaphthene

Shipment: 400 Matrix: Non Potable Water
Analyte: Acenaphthene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 174 ug/L
Limits: 60.8 to 211 ug/L
Basis: Linear Regression
Robust Mean: 140 ug/L
Std Dev: 0 ug/L
Median: 140 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

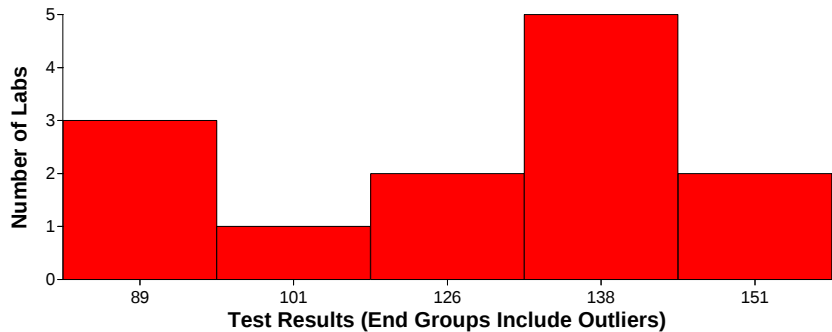
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Acenaphthene

Shipment: 400 Matrix: Non Potable Water
Analyte: Acenaphthene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 174 ug/L
Limits: 60.8 to 211 ug/L
Basis: Linear Regression
Robust Mean: 123.3 ug/L
Std Dev: 22.7896 ug/L
Median: 134 ug/L



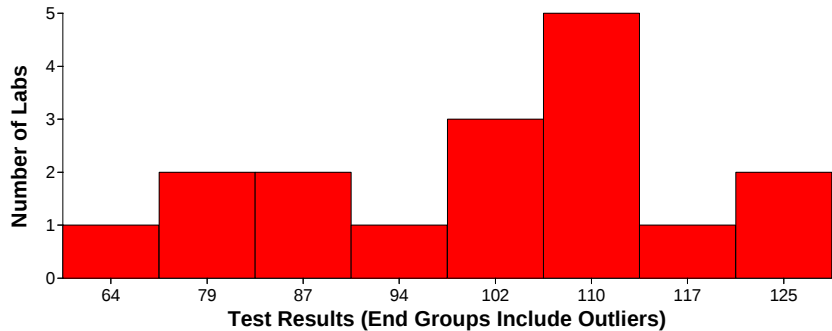
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Anthracene

Shipment: 400 Matrix: Non Potable Water
Analyte: Anthracene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 140 ug/L
Limits: 59.8 to 167 ug/L
Basis: Linear Regression
Robust Mean: 101.4 ug/L
Std Dev: 16.3802 ug/L
Median: 103 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Anthracene

Shipment: 400 Matrix: Non Potable Water
Analyte: Anthracene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 140 ug/L
Limits: 59.8 to 167 ug/L
Basis: Linear Regression
Robust Mean: 120 ug/L
Std Dev: 0 ug/L
Median: 120 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

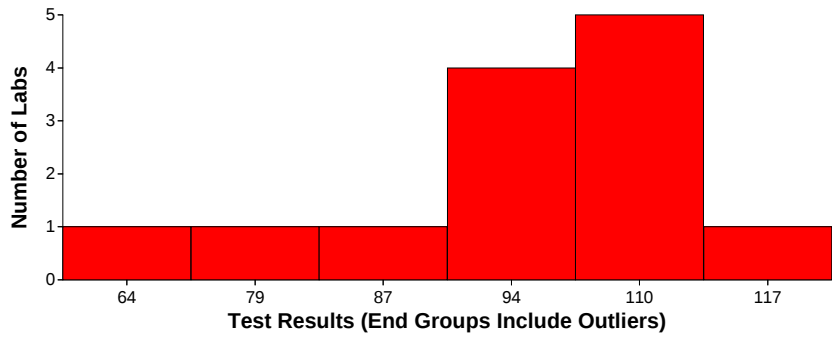
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Anthracene

Non Potable Water Anthracene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Anthracene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 140 ug/L
Limits: 59.8 to 167 ug/L
Basis: Linear Regression
Robust Mean: 97.9 ug/L
Std Dev: 15.5407 ug/L
Median: 97.1 ug/L



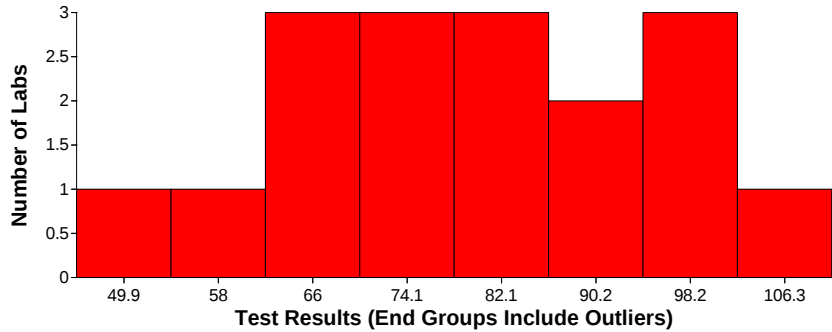
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 **Total:** 31

Non Potable Water Acenaphthylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthylene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 111 ug/L
Limits: 39 to 139 ug/L
Basis: Linear Regression
Robust Mean: 80.1 ug/L
Std Dev: 14.8137 ug/L
Median: 79 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 **Total:** 31

Non Potable Water Acenaphthylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthylene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 111 ug/L
Limits: 39 to 139 ug/L
Basis: Linear Regression
Robust Mean: 89.1 ug/L
Std Dev: 0 ug/L
Median: 89.1 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

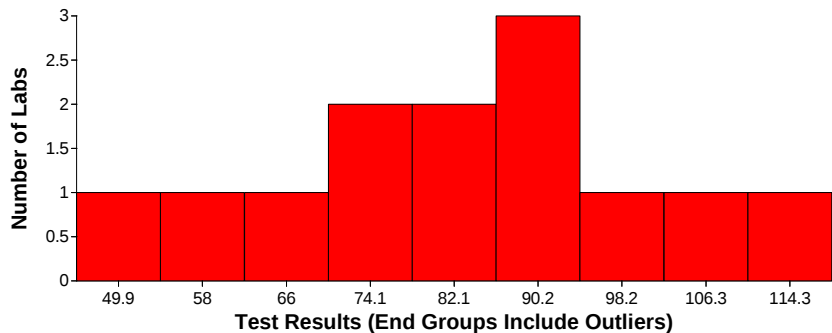
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 **Total:** 31

Non Potable Water Acenaphthylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthylene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 111 ug/L
Limits: 39 to 139 ug/L
Basis: Linear Regression
Robust Mean: 82.9 ug/L
Std Dev: 18.1901 ug/L
Median: 84.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 **Total:** 31

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: CRC-ICP/MS
Prep Method:
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 566 ug/L
 Std Dev: 0 ug/L
 Median: 566 ug/L

A histogram is not displayed for
Technology: CRC-ICP/MS due to the
limited number of participants.

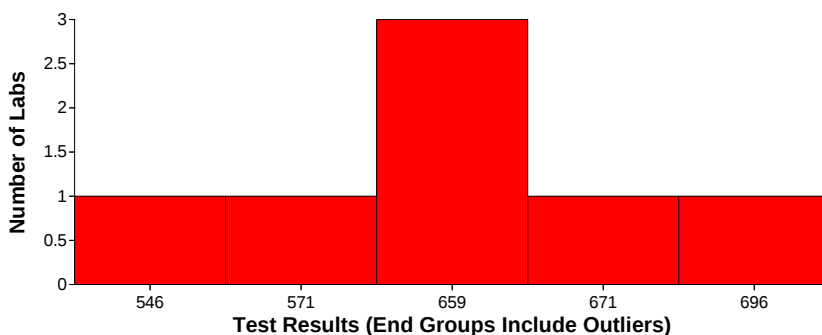
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 68 **Fail:** 3 **Total:** 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 646 ug/L
 Std Dev: 317.2585 ug/L
 Median: 662 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 1 Total: 7

Totals for Matrix/Analyte: **Labs: Pass:** 68 **Fail:** 3 **Total:** 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 614 ug/L
 Std Dev: 1.4142 ug/L
 Median: 614 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 68 **Fail:** 3 **Total:** 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 620 ug/L
 Std Dev: 0 ug/L
 Median: 620 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 68 **Fail:** 3 **Total:** 71

Non Potable Water Arsenic, Total

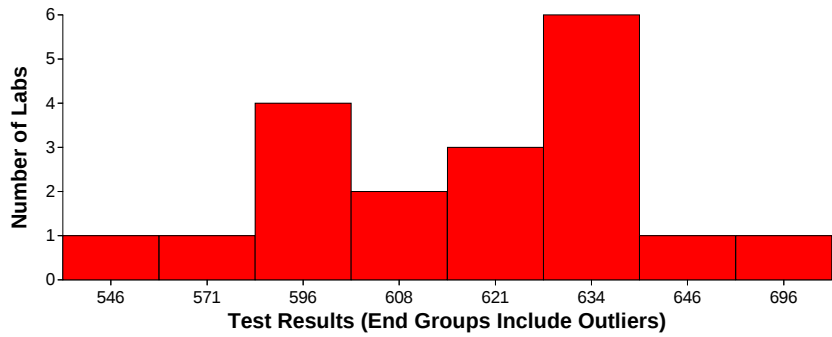
Non Potable Water Arsenic, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Arsenic, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method:
 Target: 634 ug/L
 Limits: 534 to 726 ug/L
 Basis: Linear Regression
 Robust Mean: 613.7 ug/L
 Std Dev: 143.182 ug/L
 Median: 625 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 1 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71



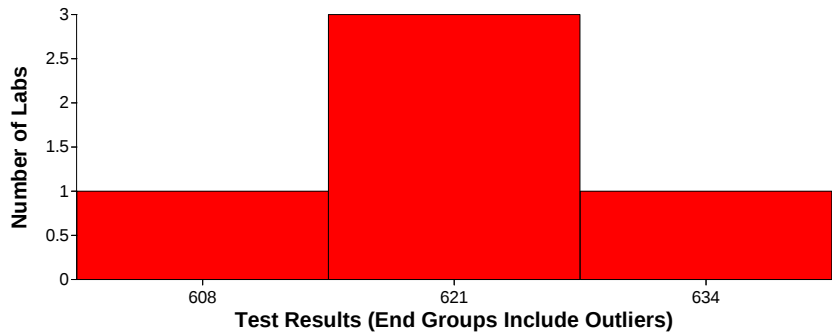
Non Potable Water Arsenic, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Arsenic, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 634 ug/L
 Limits: 534 to 726 ug/L
 Basis: Linear Regression
 Robust Mean: 622.3 ug/L
 Std Dev: 8.1739 ug/L
 Median: 624.6 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71



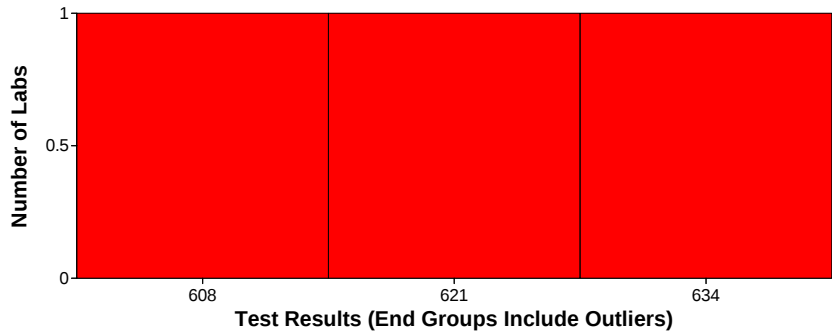
Non Potable Water Arsenic, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Arsenic, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method: EPA 3005A
 Target: 634 ug/L
 Limits: 534 to 726 ug/L
 Basis: Linear Regression
 Robust Mean: 623.7 ug/L
 Std Dev: 11.9304 ug/L
 Median: 620 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71



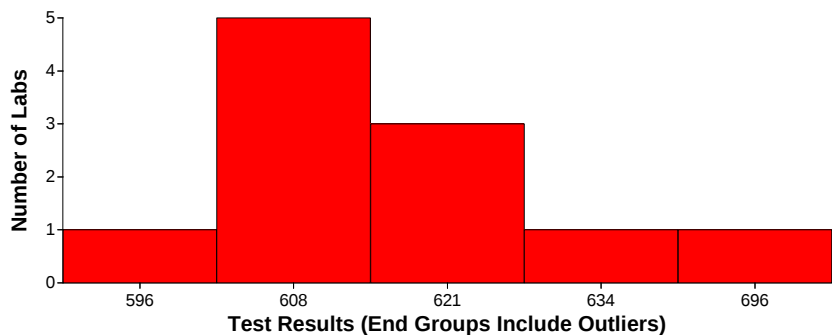
Non Potable Water Arsenic, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Arsenic, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method: EPA 3010A
 Target: 634 ug/L
 Limits: 534 to 726 ug/L
 Basis: Linear Regression
 Robust Mean: 613.8 ug/L
 Std Dev: 185.4292 ug/L
 Median: 613 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71



Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 587 ug/L
Std Dev: 0 ug/L
Median: 587 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 645 ug/L
Std Dev: 0 ug/L
Median: 645 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

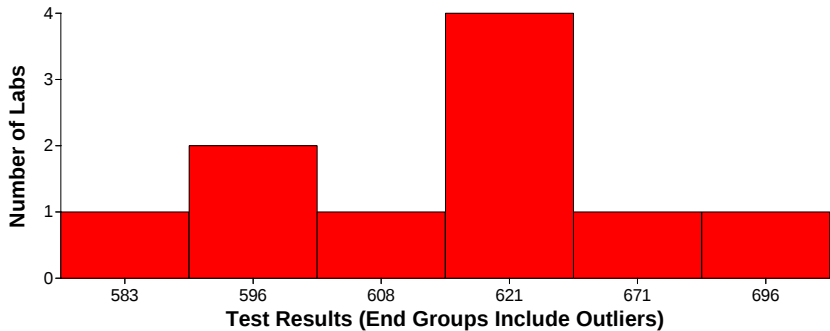
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 623.8 ug/L
Std Dev: 32.7933 ug/L
Median: 621 ug/L



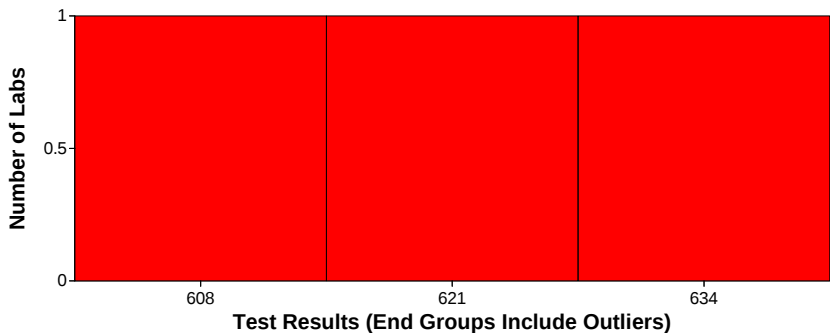
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 619.7 ug/L
Std Dev: 11.5902 ug/L
Median: 618 ug/L



Totals for Matrix/Analyte/Technology:

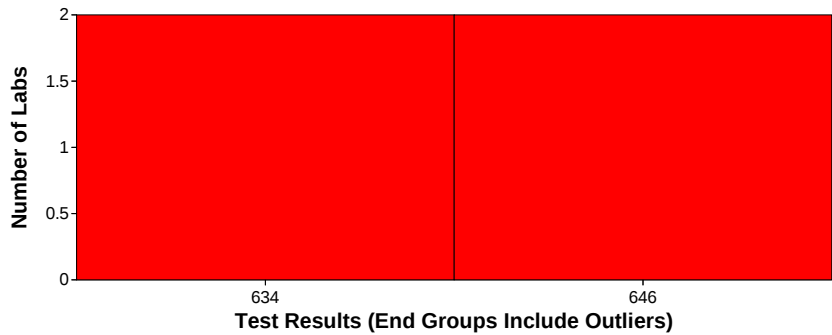
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 3 Total: 71

Non Potable Water Arsenic, Total

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 639.8 ug/L
Std Dev: 5.7373 ug/L
Median: 640.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 68 Fail: 3 Total: 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 601 ug/L
Std Dev: 2.8284 ug/L
Median: 601 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 68 Fail: 3 Total: 71

Non Potable Water Arsenic, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 634 ug/L
Limits: 534 to 726 ug/L
Basis: Linear Regression
Robust Mean: 648 ug/L
Std Dev: 0 ug/L
Median: 648 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

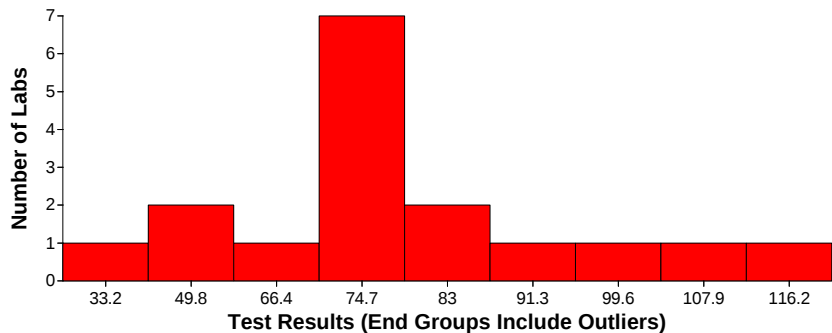
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 68 Fail: 3 Total: 71

Non Potable Water Bis(2-chloroethyl)ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Bis(2-chloroethyl)ether
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 112 ug/L
Limits: 29 to 135 ug/L
Basis: Linear Regression
Robust Mean: 76.8 ug/L
Std Dev: 20.7986 ug/L
Median: 74.3 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water Bis(2-chloroethyl)ether

Shipment: 400 Matrix: Non Potable Water
Analyte: Bis(2-chloroethyl)ether
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 112 ug/L
Limits: 29 to 135 ug/L
Basis: Linear Regression
Robust Mean: 73.9 ug/L
Std Dev: 0 ug/L
Median: 73.9 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

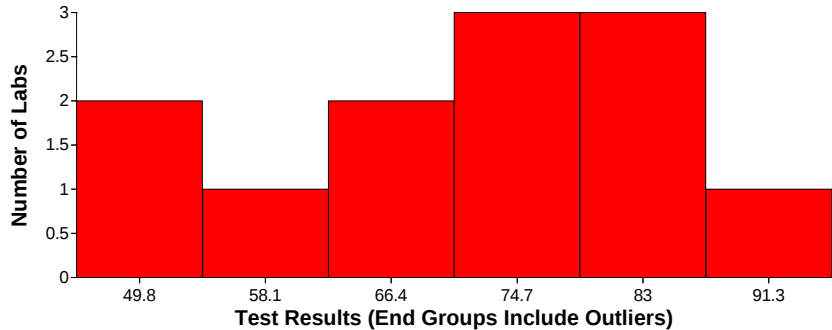
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Bis(2-chloroethyl)ether

Shipment: 400 Matrix: Non Potable Water
Analyte: Bis(2-chloroethyl)ether
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 112 ug/L
Limits: 29 to 135 ug/L
Basis: Linear Regression
Robust Mean: 71.7 ug/L
Std Dev: 14.1194 ug/L
Median: 74.75 ug/L



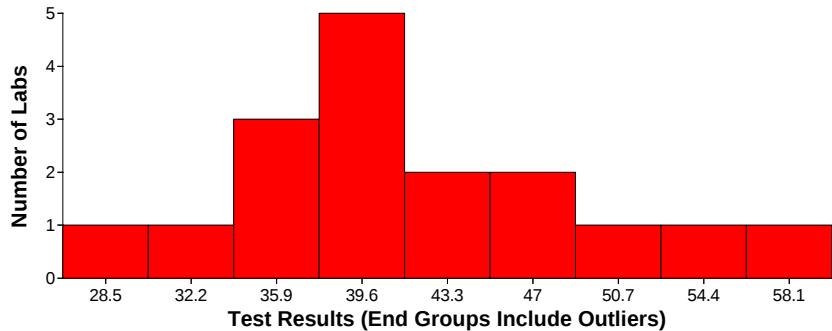
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Bis(2-chloroethoxy)methane

Shipment: 400 Matrix: Non Potable Water
Analyte: Bis(2-chloroethoxy)methane
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 53.2 ug/L
Limits: 17.3 to 64.7 ug/L
Basis: Linear Regression
Robust Mean: 41.8 ug/L
Std Dev: 7.5948 ug/L
Median: 39.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Bis(2-chloroethoxy)methane

Shipment: 400 Matrix: Non Potable Water
Analyte: Bis(2-chloroethoxy)methane
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 53.2 ug/L
Limits: 17.3 to 64.7 ug/L
Basis: Linear Regression
Robust Mean: 38.6 ug/L
Std Dev: 0 ug/L
Median: 38.6 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Bis(2-chloroethoxy)methane

Non Potable Water Bis(2-chloroethoxy)methane

Shipment: 400 Matrix: Non Potable Water

Analyte: Bis(2-chloroethoxy)methane

Sample: 0036

Technology: GC-MS

Prep Method: EPA 3510C

Target: 53.2 ug/L

Limits: 17.3 to 64.7 ug/L

Basis: Linear Regression

Robust Mean: 38.1 ug/L

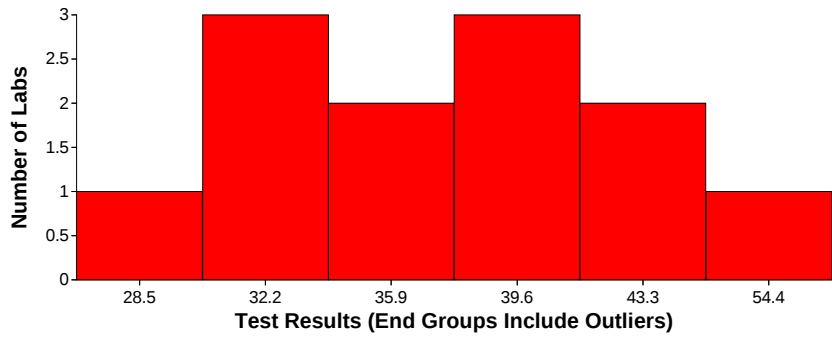
Std Dev: 6.9897 ug/L

Median: 37.6 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30



Non Potable Water Barium, Total

Shipment: 400 Matrix: Non Potable Water

Analyte: Barium, Total

Sample: 0011A

Technology: FAAS

Prep Method: EPA 3005A

Target: 1000 ug/L

Limits: 850 to 1150 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 907 ug/L

Std Dev: 0 ug/L

Median: 907 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Non Potable Water Barium, Total

Shipment: 400 Matrix: Non Potable Water

Analyte: Barium, Total

Sample: 0011A

Technology: ICP-AES

Prep Method:

Target: 1000 ug/L

Limits: 850 to 1150 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 988.2 ug/L

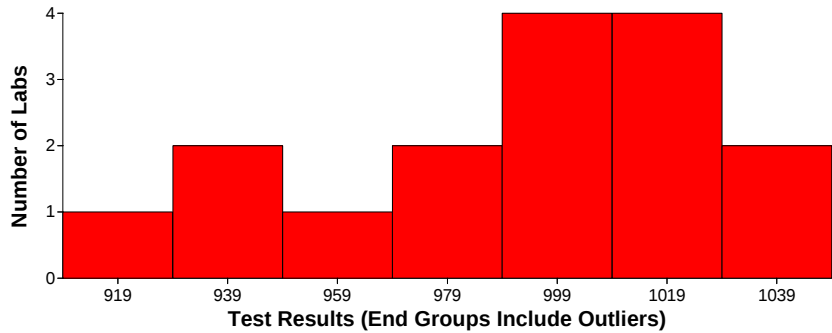
Std Dev: 36.2396 ug/L

Median: 998.53 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57



Non Potable Water Barium, Total

Shipment: 400 Matrix: Non Potable Water

Analyte: Barium, Total

Sample: 0011A

Technology: ICP-AES

Prep Method: EPA 200.2

Target: 1000 ug/L

Limits: 850 to 1150 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 1030.3 ug/L

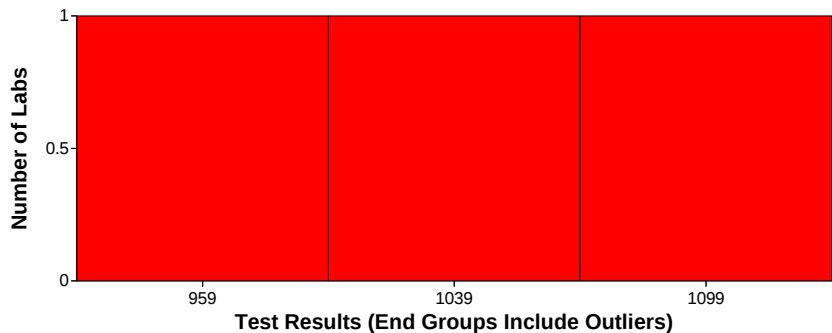
Std Dev: 74.9689 ug/L

Median: 1040 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57



Non Potable Water Barium, Total

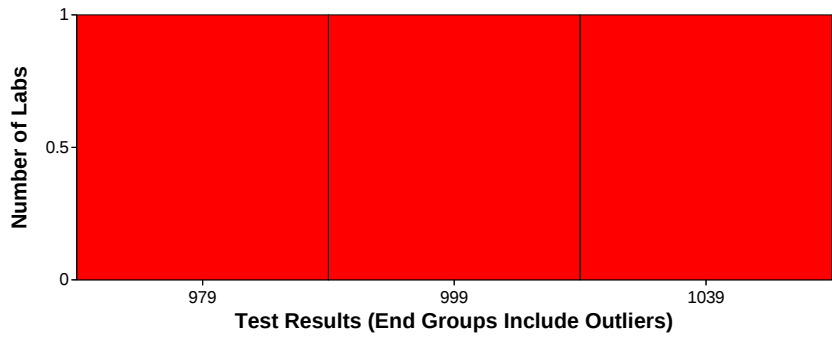
Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1003.3 ug/L
Std Dev: 33.0051 ug/L
Median: 994 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 0 Total: 57



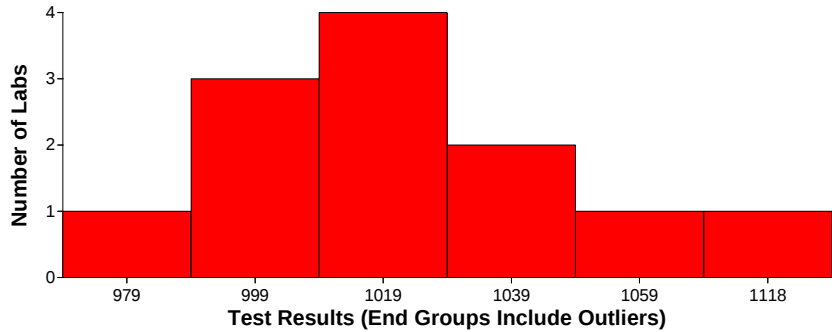
Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1015.7 ug/L
Std Dev: 293.9361 ug/L
Median: 1020 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 0 Total: 57



Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 952.5 ug/L
Std Dev: 3.5355 ug/L
Median: 952.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 0 Total: 57

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

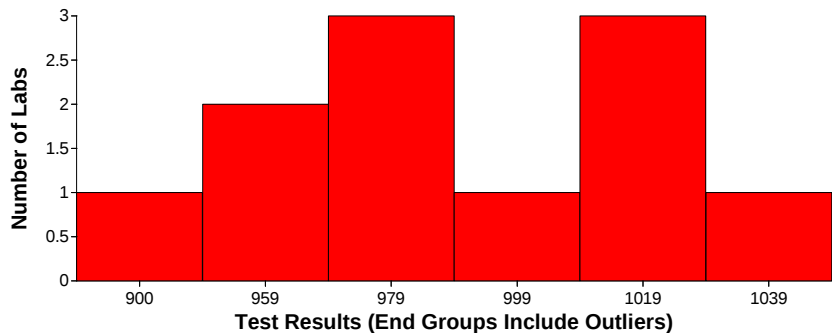
Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 988.6 ug/L
Std Dev: 35.2824 ug/L
Median: 989 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 0 Total: 57



Non Potable Water Barium, Total

Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 943 ug/L
 Std Dev: 32.5269 ug/L
 Median: 943 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

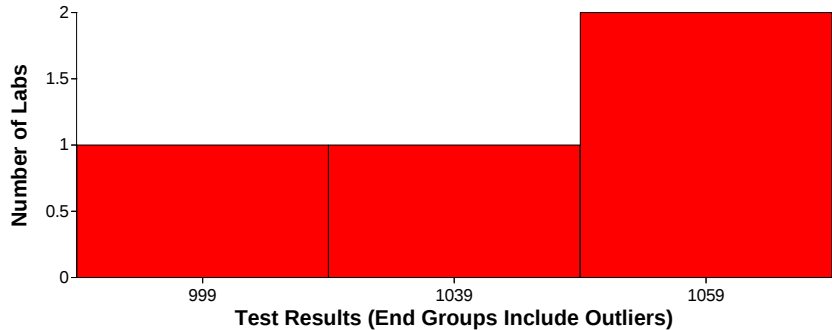
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57

Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1035 ug/L
 Std Dev: 23.8048 ug/L
 Median: 1045 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57

Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 973.5 ug/L
 Std Dev: 21.9203 ug/L
 Median: 973.5 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57

Non Potable Water Barium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 1000 ug/L
Limits: 850 to 1150 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1020 ug/L
 Std Dev: 0 ug/L
 Median: 1020 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

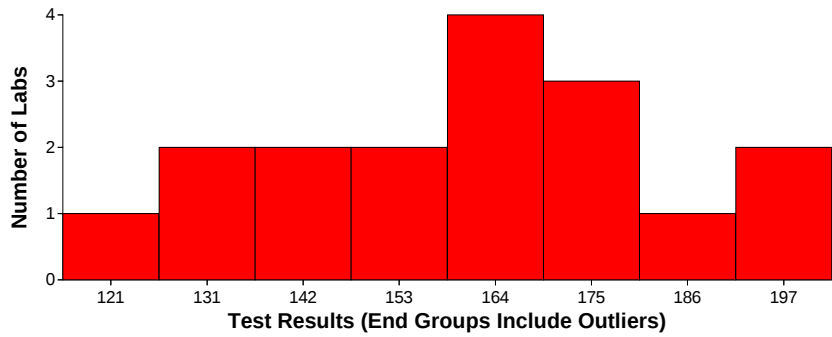
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57

Non Potable Water Benzo(a)anthracene

Non Potable Water Benzo(a)anthracene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Benzo(a)anthracene
 Sample: 0036
 Technology: GC-MS
 Prep Method:
 Target: 197 ug/L
 Limits: 95.2 to 236 ug/L
 Basis: Linear Regression
 Robust Mean: 160.8 ug/L
 Std Dev: 21.9218 ug/L
 Median: 166 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Benzo(a)anthracene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Benzo(a)anthracene
 Sample: 0036
 Technology: GC-MS
 Prep Method: EPA 3010A
 Target: 197 ug/L
 Limits: 95.2 to 236 ug/L
 Basis: Linear Regression
 Robust Mean: 181 ug/L
 Std Dev: 0 ug/L
 Median: 181 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

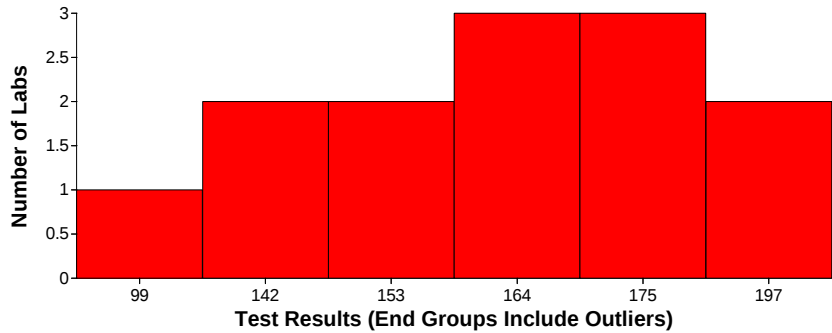
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Benzo(a)anthracene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Benzo(a)anthracene
 Sample: 0036
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 197 ug/L
 Limits: 95.2 to 236 ug/L
 Basis: Linear Regression
 Robust Mean: 161.7 ug/L
 Std Dev: 25.0604 ug/L
 Median: 166 ug/L



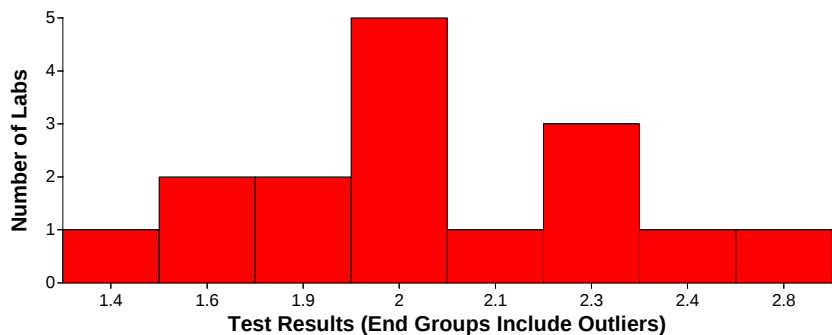
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water beta-BHC

Shipment: 400 Matrix: Non Potable Water
 Analyte: beta-BHC
 Sample: 0017
 Technology: GC-ECD
 Prep Method:
 Target: 2.33 ug/L
 Limits: 1.08 to 3.46 ug/L
 Basis: Linear Regression
 Robust Mean: 2 ug/L
 Std Dev: 0.5603 ug/L
 Median: 2.02 ug/L



Totals for Matrix/Analyte/Technology:

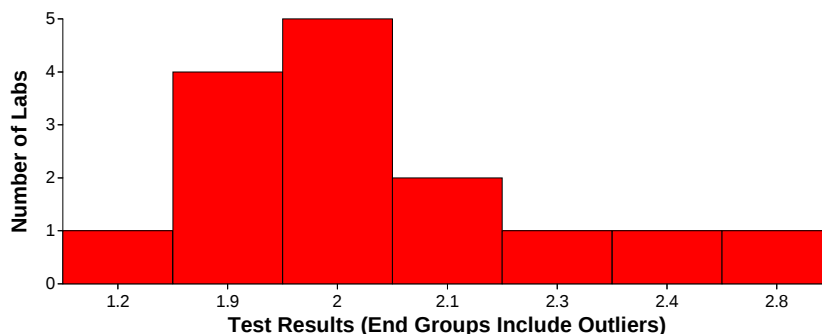
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water beta-BHC

Non Potable Water beta-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: beta-BHC
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 2.33 ug/L
Limits: 1.08 to 3.46 ug/L
Basis: Linear Regression
Robust Mean: 2 ug/L
Std Dev: 0.5699 ug/L
Median: 1.98 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 0 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water beta-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: beta-BHC
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 2.33 ug/L
Limits: 1.08 to 3.46 ug/L
Basis: Linear Regression
Robust Mean: 1.6 ug/L
Std Dev: 0 ug/L
Median: 1.58 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water beta-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: beta-BHC
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 2.33 ug/L
Limits: 1.08 to 3.46 ug/L
Basis: Linear Regression
Robust Mean: 2.2 ug/L
Std Dev: 0 ug/L
Median: 2.15 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: ug/L
Std Dev: 0 ug/L
Median: 105 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 **Fail:** 1 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: ug/L
Std Dev: 0 ug/L
Median: 107 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

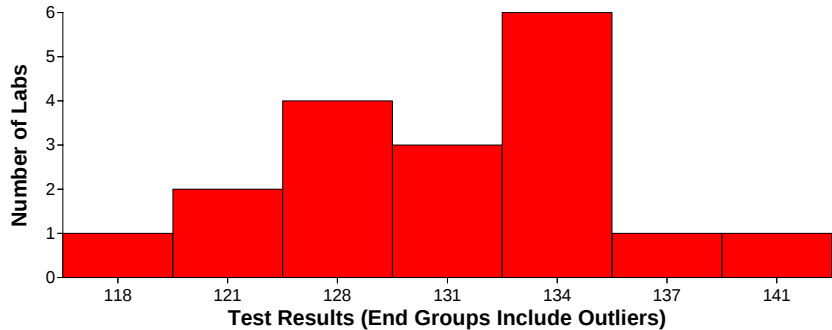
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 3 Total: 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 130.3 ug/L
Std Dev: 5.931 ug/L
Median: 132 ug/L



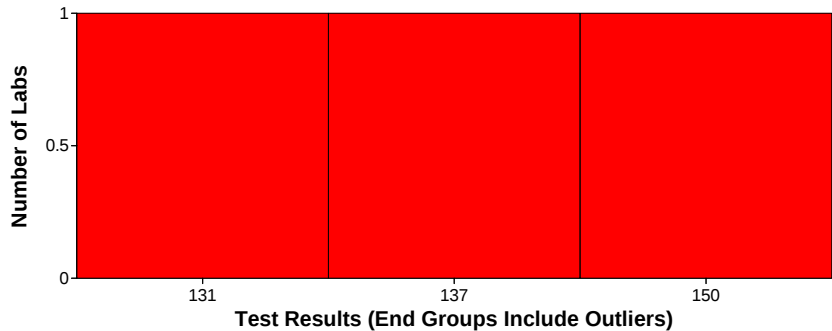
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 3 Total: 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 139 ug/L
Std Dev: 8.8882 ug/L
Median: 136 ug/L



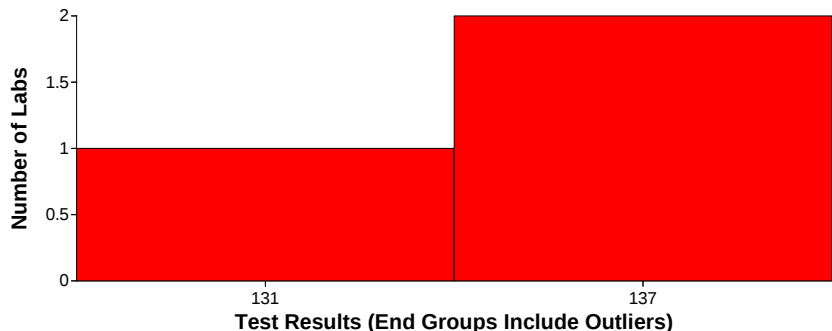
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 3 Total: 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 134.7 ug/L
Std Dev: 3.2146 ug/L
Median: 136 ug/L



Totals for Matrix/Analyte/Technology:

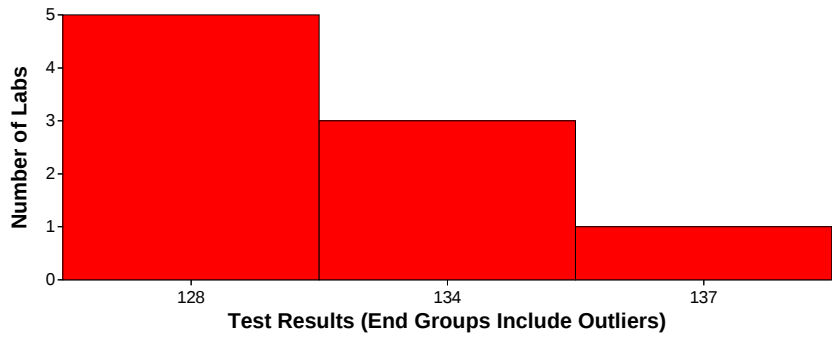
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 3 Total: 58

Non Potable Water Beryllium, Total

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 131 ug/L
Std Dev: 4.1533 ug/L
Median: 128 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 **Fail:** 0 **Total:** 9

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 125 ug/L
Std Dev: 1.4142 ug/L
Median: 125 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

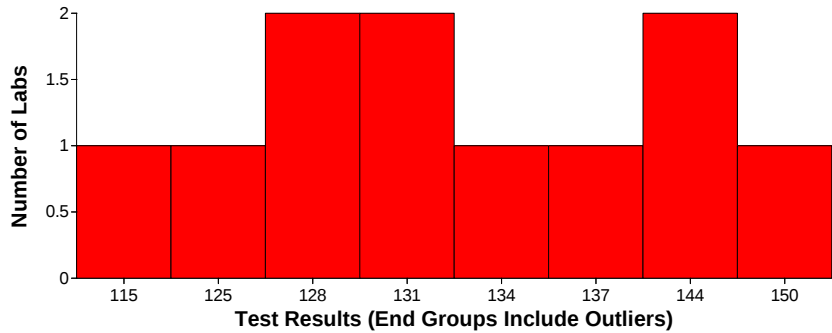
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 133.3 ug/L
Std Dev: 9.9705 ug/L
Median: 132 ug/L



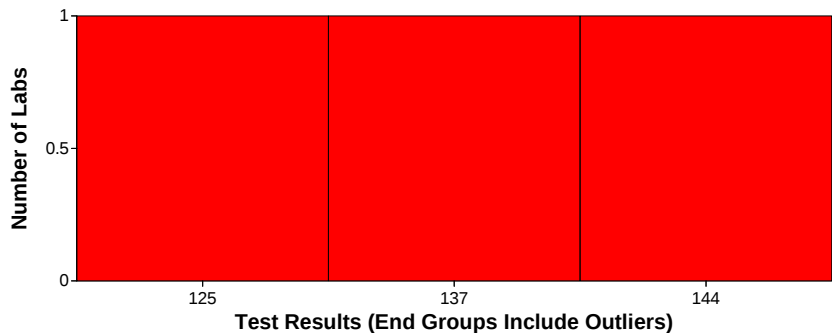
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 **Fail:** 1 **Total:** 11

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 135.3 ug/L
Std Dev: 10.0167 ug/L
Median: 136 ug/L



Totals for Matrix/Analyte/Technology:

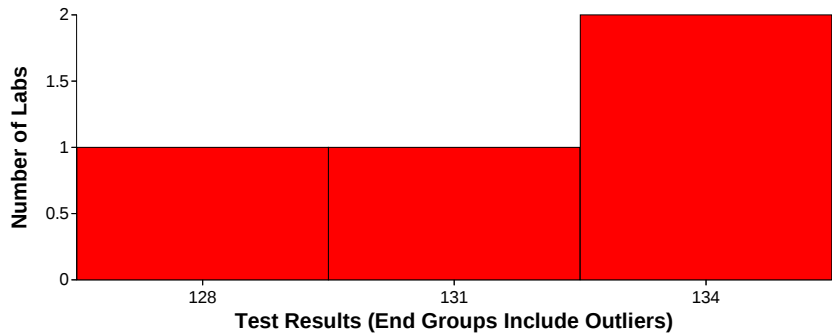
Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Beryllium, Total

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 131.5 ug/L
Std Dev: 2.3805 ug/L
Median: 131.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 132.5 ug/L
Std Dev: 2.1213 ug/L
Median: 132.5 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Beryllium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 134 ug/L
Limits: 114 to 154 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 121 ug/L
Std Dev: 0 ug/L
Median: 121 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

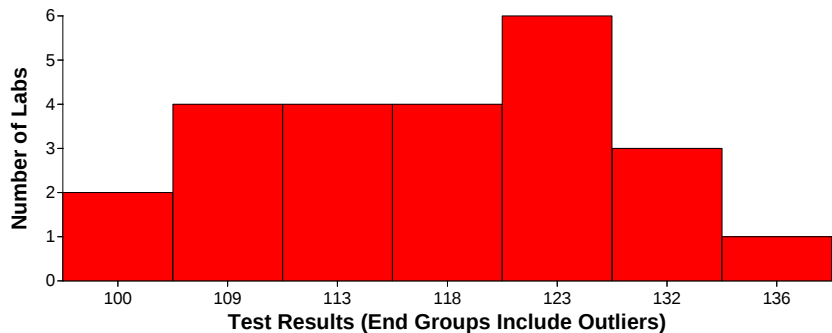
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 3 **Total:** 58

Non Potable Water Benzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzene
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 118 ug/L
Limits: 82.6 to 153 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 117.6 ug/L
Std Dev: 8.9031 ug/L
Median: 118.5 ug/L



Totals for Matrix/Analyte/Technology:

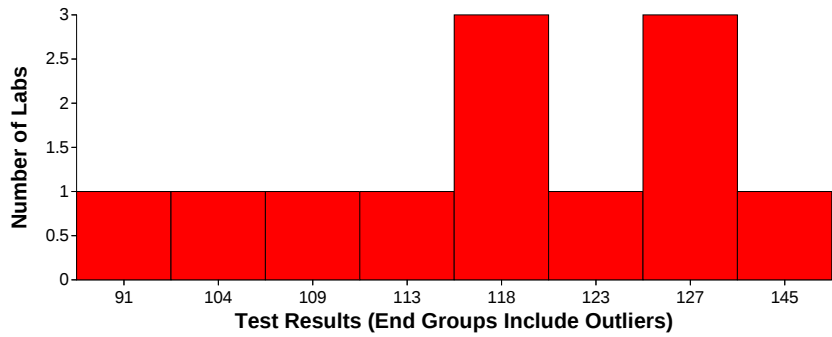
Labs: Pass: 24 **Fail:** 0 **Total:** 24

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 1 **Total:** 38

Non Potable Water Benzene

Non Potable Water Benzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 118 ug/L
Limits: 82.6 to 153 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 117.8 ug/L
Std Dev: 46.3815 ug/L
Median: 117 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 11 **Fail:** 1 **Total:** 12

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 1 **Total:** 38

Non Potable Water Benzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzene
Sample: 0013
Technology: GC-PID
Prep Method:
Target: 118 ug/L
Limits: 82.6 to 153 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 119.5 ug/L
Std Dev: 14.8492 ug/L
Median: 119.5 ug/L

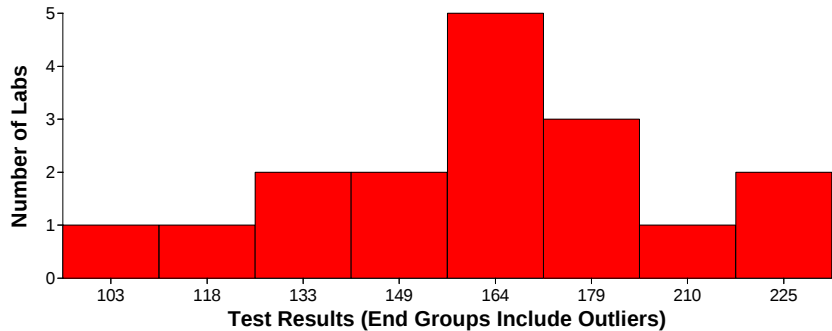
A histogram is not displayed for
Technology: GC-PID due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 1 **Total:** 38

Non Potable Water Benzo(ghi)perylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(ghi)perylene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 193 ug/L
Limits: 70.9 to 251 ug/L
Basis: Linear Regression
Robust Mean: 165 ug/L
Std Dev: 34.3093 ug/L
Median: 165 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water Benzo(ghi)perylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(ghi)perylene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 193 ug/L
Limits: 70.9 to 251 ug/L
Basis: Linear Regression
Robust Mean: 189 ug/L
Std Dev: 0 ug/L
Median: 189 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
 limited number of participants.

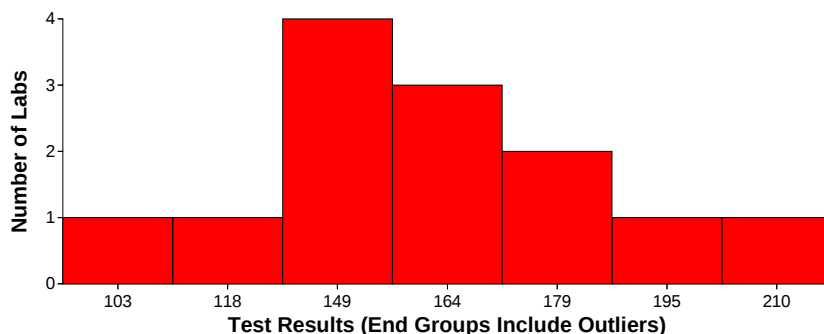
Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water Benzo(ghi)perylene

Non Potable Water Benzo(ghi)perylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(ghi)perylene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 193 ug/L
Limits: 70.9 to 251 ug/L
Basis: Linear Regression
Robust Mean: 159.8 ug/L
Std Dev: 28.7209 ug/L
Median: 165 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Bromide

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Bromide
Sample: 0008
Technology: IC
Prep Method:
Target: 2.75 mg/L
Limits: 2.12 to 3.33 mg/L
Basis: Linear Regression
Robust Mean: 2.6 mg/L
Std Dev: 0 mg/L
Median: 2.64 mg/L

A histogram is not displayed for Technology: IC due to the limited number of participants.

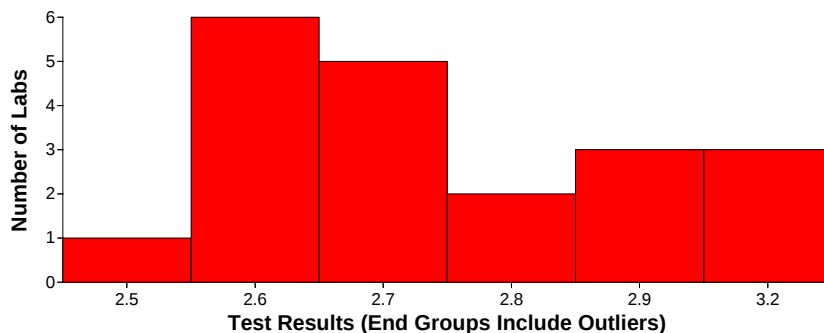
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 Total: 23

Non Potable Water Bromide

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Bromide
Sample: 0008
Technology: IC-COND
Prep Method:
Target: 2.75 mg/L
Limits: 2.12 to 3.33 mg/L
Basis: Linear Regression
Robust Mean: 2.8 mg/L
Std Dev: 0.6484 mg/L
Median: 2.725 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 1 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 Total: 23

Non Potable Water Bromide

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Bromide
Sample: 0008
Technology: TITR
Prep Method:
Target: 2.75 mg/L
Limits: 2.12 to 3.33 mg/L
Basis: Linear Regression
Robust Mean: 3 mg/L
Std Dev: 2.1213 mg/L
Median: 3.445 mg/L

A histogram is not displayed for Technology: TITR due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

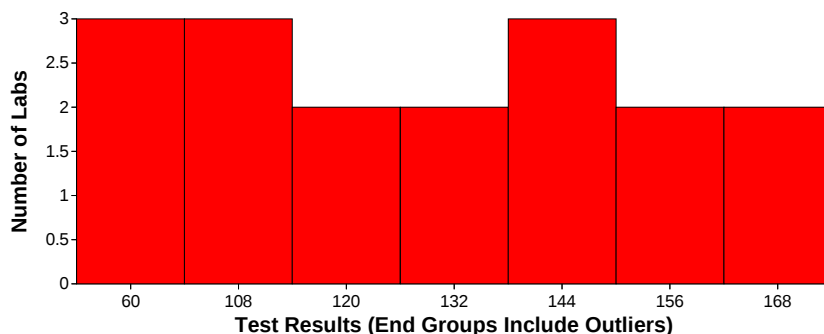
Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 Total: 23

Non Potable Water Benzo(k)fluoranthene

Non Potable Water Benzo(k)fluoranthene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Benzo(k)fluoranthene
 Sample: 0036
 Technology: GC-MS
 Prep Method:
 Target: 153 ug/L
 Limits: 39 to 217 ug/L
 Basis: Linear Regression
 Robust Mean: 135.9 ug/L
 Std Dev: 56.1091 ug/L
 Median: 131 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water Benzo(k)fluoranthene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Benzo(k)fluoranthene
 Sample: 0036
 Technology: GC-MS
 Prep Method: EPA 3010A
 Target: 153 ug/L
 Limits: 39 to 217 ug/L
 Basis: Linear Regression
 Robust Mean: 154 ug/L
 Std Dev: 0 ug/L
 Median: 154 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

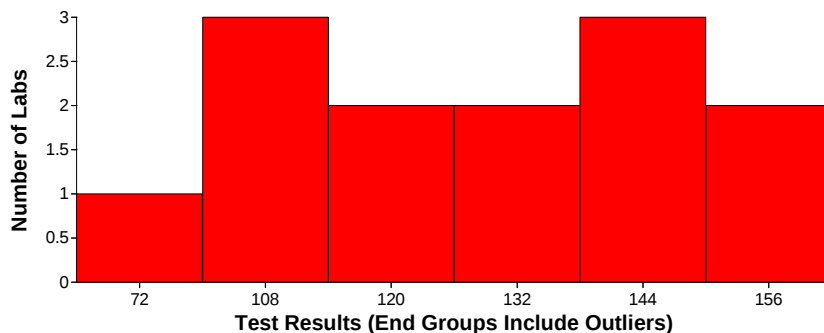
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water Benzo(k)fluoranthene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Benzo(k)fluoranthene
 Sample: 0036
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 153 ug/L
 Limits: 39 to 217 ug/L
 Basis: Linear Regression
 Robust Mean: 126.5 ug/L
 Std Dev: 23.7413 ug/L
 Median: 131 ug/L



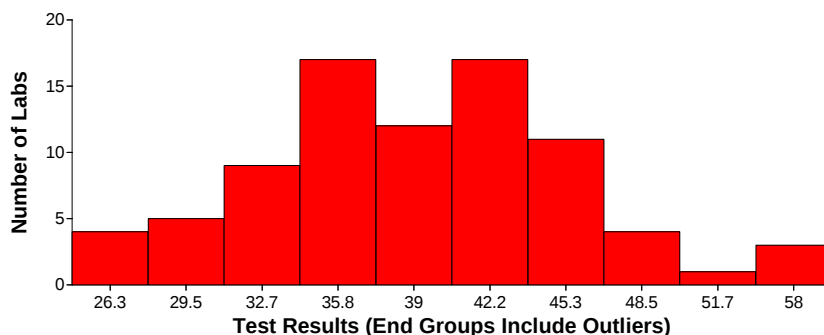
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water Biochemical Oxygen Demand

Shipment: 400 Matrix: Non Potable Water
 Analyte: Biochemical Oxygen Demand
 Sample: 0001
 Technology: TITR
 Prep Method:
 Target: 61.1 mg/L
 Limits: 19.8 to 57.8 mg/L
 Basis: Linear Regression
 Robust Mean: 39.3 mg/L
 Std Dev: 6.6476 mg/L
 Median: 39.2 mg/L



Totals for Matrix/Analyte/Technology:

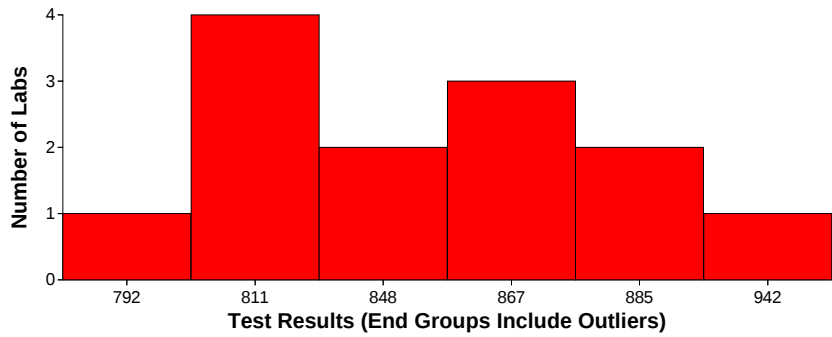
Labs: Pass: 83 Fail: 0 Total: 83

Totals for Matrix/Analyte: Labs: Pass: 83 Fail: 0 Total: 83

Non Potable Water Boron, Total

Non Potable Water Boron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 835 ug/L
Limits: 710 to 960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 848.2 ug/L
Std Dev: 42.6787 ug/L
Median: 847 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 **Fail:** 0 **Total:** 13
Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 1 **Total:** 26

Non Potable Water Boron, Total

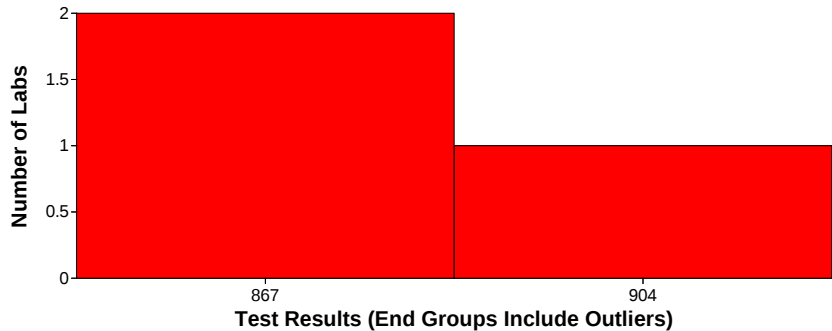
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 835 ug/L
Limits: 710 to 960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 864 ug/L
Std Dev: 16.9706 ug/L
Median: 864 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2
Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 1 **Total:** 26

Non Potable Water Boron, Total

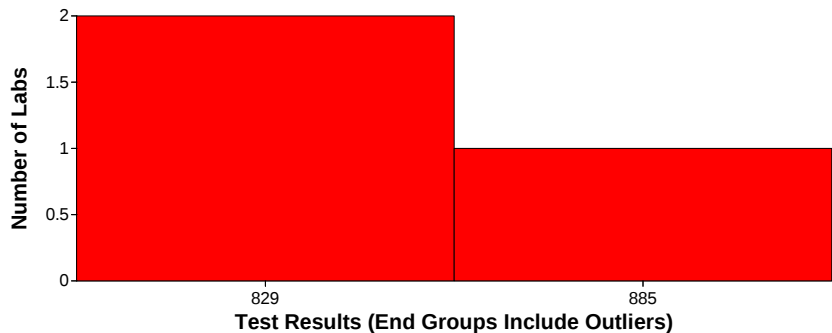
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 835 ug/L
Limits: 710 to 960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 877 ug/L
Std Dev: 25.2389 ug/L
Median: 865 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 **Fail:** 0 **Total:** 3
Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 1 **Total:** 26

Non Potable Water Boron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 835 ug/L
Limits: 710 to 960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 849.7 ug/L
Std Dev: 29.7714 ug/L
Median: 834 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 **Fail:** 0 **Total:** 3
Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 1 **Total:** 26

Non Potable Water Boron, Total

Non Potable Water Boron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 835 ug/L
Limits: 710 to 960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 821.5 ug/L
 Std Dev: 4.9497 ug/L
 Median: 821.5 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 Total: 26

Non Potable Water Boron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 835 ug/L
Limits: 710 to 960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 864 ug/L
 Std Dev: 610.9403 ug/L
 Median: 929.5 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 Total: 26

Non Potable Water Boron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 835 ug/L
Limits: 710 to 960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 800 ug/L
 Std Dev: 0 ug/L
 Median: 800 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 Total: 26

Non Potable Water Bromodichloromethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Bromodichloromethane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 82.9 ug/L
Limits: 49.7 to 116 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 99.7 ug/L
 Std Dev: 0 ug/L
 Median: 99.7 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Bromodichloromethane

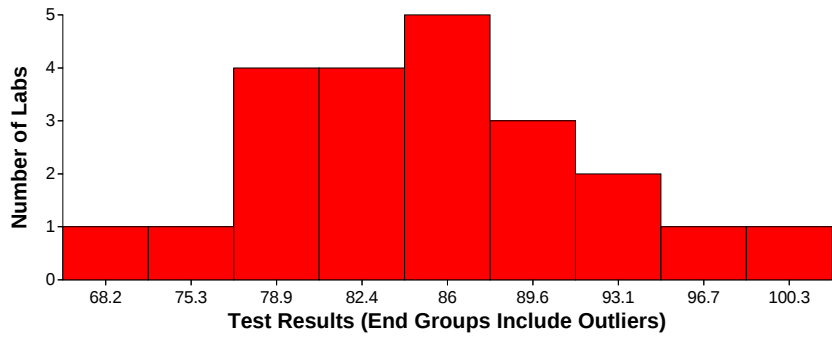
Non Potable Water Bromodichloromethane

Shipment: 400 Matrix: Non Potable Water
Analyte: Bromodichloromethane
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 82.9 ug/L
Limits: 49.7 to 116 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 85.3 ug/L
Std Dev: 7.3154 ug/L
Median: 85.7 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34



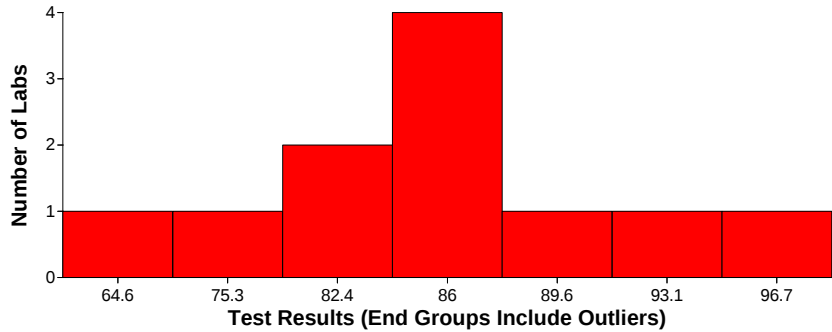
Non Potable Water Bromodichloromethane

Shipment: 400 Matrix: Non Potable Water
Analyte: Bromodichloromethane
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 82.9 ug/L
Limits: 49.7 to 116 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 86.4 ug/L
Std Dev: 26.6602 ug/L
Median: 85.2 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34



Non Potable Water Benzyl butyl phthalate

Shipment: 400 Matrix: Non Potable Water
Analyte: Benzyl butyl phthalate
Sample: 0036
Technology: GC-ECD
Prep Method:
Target: 187 ug/L
Limits: 56.8 to 257 ug/L
Basis: Linear Regression
Robust Mean: 140 ug/L
Std Dev: 0 ug/L
Median: 140 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

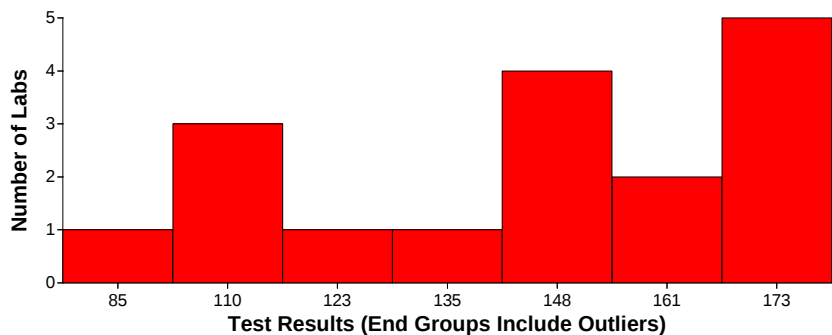
Non Potable Water Benzyl butyl phthalate

Shipment: 400 Matrix: Non Potable Water
Analyte: Benzyl butyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 187 ug/L
Limits: 56.8 to 257 ug/L
Basis: Linear Regression
Robust Mean: 142.5 ug/L
Std Dev: 27.8766 ug/L
Median: 147 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32



Non Potable Water Benzyl butyl phthalate

Shipment: 400 Matrix: Non Potable Water
Analyte: Benzyl butyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 187 ug/L
Limits: 56.8 to 257 ug/L
Basis: Linear Regression
Robust Mean: 169 ug/L
Std Dev: 0 ug/L
Median: 169 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

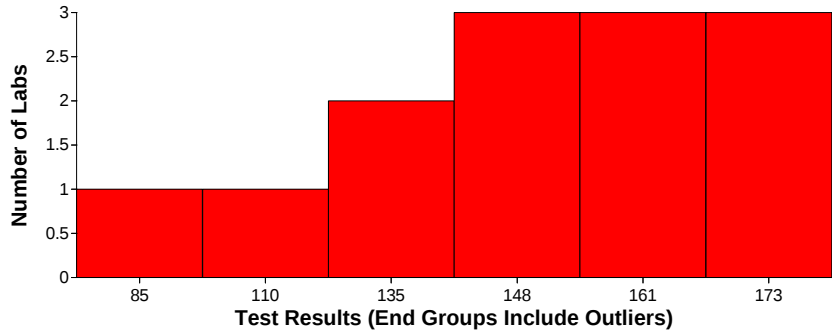
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Benzyl butyl phthalate

Shipment: 400 Matrix: Non Potable Water
Analyte: Benzyl butyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 187 ug/L
Limits: 56.8 to 257 ug/L
Basis: Linear Regression
Robust Mean: 146.6 ug/L
Std Dev: 25.0719 ug/L
Median: 149 ug/L



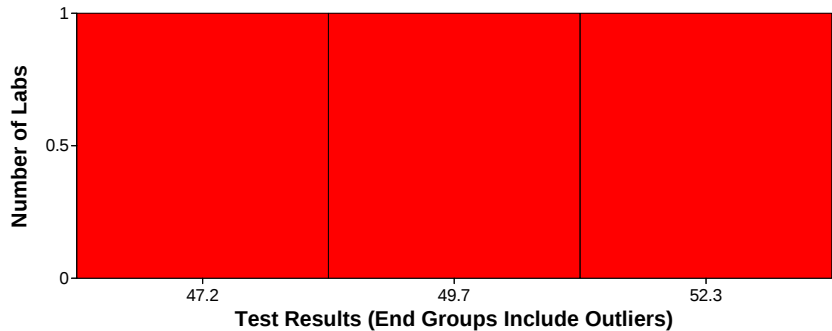
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Calcium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Calcium, Total
Sample: 0037
Technology: FAAS
Prep Method:
Target: 46.8 mg/L
Limits: 39.8 to 53.8 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 48.2 mg/L
Std Dev: 27.8586 mg/L
Median: 49.5 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 2 Total: 43

Non Potable Water Calcium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Calcium, Total
Sample: 0037
Technology: IC-COND
Prep Method:
Target: 46.8 mg/L
Limits: 39.8 to 53.8 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 50.4 mg/L
Std Dev: 0 mg/L
Median: 50.4 mg/L

A histogram is not displayed for
Technology: IC-COND due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

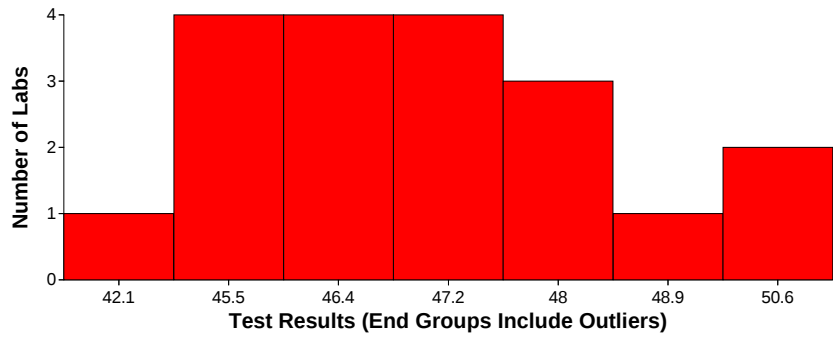
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 2 Total: 43

Non Potable Water Calcium, Total

Non Potable Water Calcium, Total

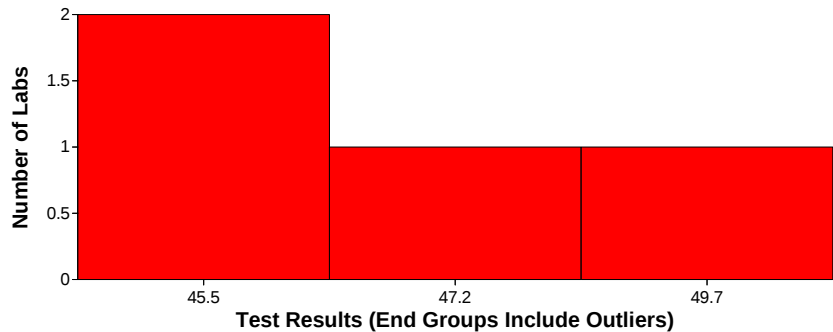
Shipment: 400 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 0037
 Technology: ICP-AES
 Prep Method:
 Target: 46.8 mg/L
 Limits: 39.8 to 53.8 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 47.2 mg/L
 Std Dev: 10.9383 mg/L
 Median: 46.8 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 18 Fail: 1 Total: 19
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 2 Total: 43

Non Potable Water Calcium, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 0037
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 46.8 mg/L
 Limits: 39.8 to 53.8 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 46.8 mg/L
 Std Dev: 2.2181 mg/L
 Median: 46.1 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 4 Fail: 0 Total: 4
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 2 Total: 43

Non Potable Water Calcium, Total

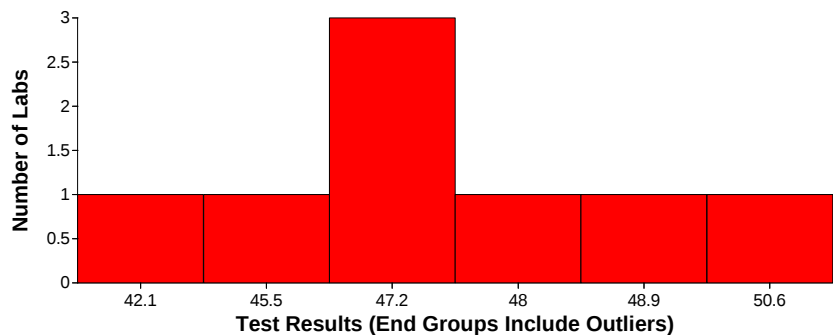
Shipment: 400 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 0037
 Technology: ICP-AES
 Prep Method: EPA 3005A
 Target: 46.8 mg/L
 Limits: 39.8 to 53.8 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 46.4 mg/L
 Std Dev: 1.6263 mg/L
 Median: 46.35 mg/L

A histogram is not displayed for
 Technology: ICP-AES due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 2 Fail: 0 Total: 2
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 2 Total: 43

Non Potable Water Calcium, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 0037
 Technology: ICP-AES
 Prep Method: EPA 3010A
 Target: 46.8 mg/L
 Limits: 39.8 to 53.8 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 48 mg/L
 Std Dev: 17.0202 mg/L
 Median: 47.45 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 7 Fail: 1 Total: 8
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 2 Total: 43

Non Potable Water Calcium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 46.8 mg/L
Limits: 39.8 to 53.8 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 47.1 mg/L
 Std Dev: 0 mg/L
 Median: 47.1 mg/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 41 **Fail:** 2 **Total:** 43

Non Potable Water Calcium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 0037
Technology: ICP-MS
Prep Method:
Target: 46.8 mg/L
Limits: 39.8 to 53.8 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 46.4 mg/L
 Std Dev: 0 mg/L
 Median: 46.4 mg/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 41 **Fail:** 2 **Total:** 43

Non Potable Water Calcium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 46.8 mg/L
Limits: 39.8 to 53.8 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 47.2 mg/L
 Std Dev: 0.1414 mg/L
 Median: 47.2 mg/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 41 **Fail:** 2 **Total:** 43

Non Potable Water Calcium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 46.8 mg/L
Limits: 39.8 to 53.8 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 45.5 mg/L
 Std Dev: 0 mg/L
 Median: 45.5 mg/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 41 **Fail:** 2 **Total:** 43

Non Potable Water Calcium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 0037
Technology: TITR
Prep Method:
Target: 46.8 mg/L
Limits: 39.8 to 53.8 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 47.3 mg/L
Std Dev: 0 mg/L
Median: 47.3 mg/L

A histogram is not displayed for Technology: TITR due to the limited number of participants.

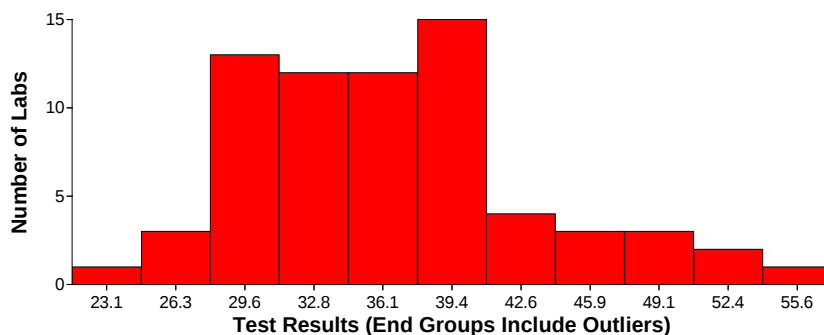
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 2 Total: 43

Non Potable Water Carbonaceous BOD

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Carbonaceous BOD
Sample: 0001
Technology: TITR
Prep Method:
Target: 61.1 mg/L
Limits: 15 to 55.3 mg/L
Basis: Linear Regression
Robust Mean: 36.3 mg/L
Std Dev: 7.6373 mg/L
Median: 36.61 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 68 Fail: 1 Total: 69

Totals for Matrix/Analyte: Labs: Pass: 68 Fail: 1 Total: 69

Non Potable Water Carbon tetrachloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Carbon tetrachloride
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 120 ug/L
Limits: 68.3 to 162 ug/L
Basis: Linear Regression
Robust Mean: 145 ug/L
Std Dev: 0 ug/L
Median: 145 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

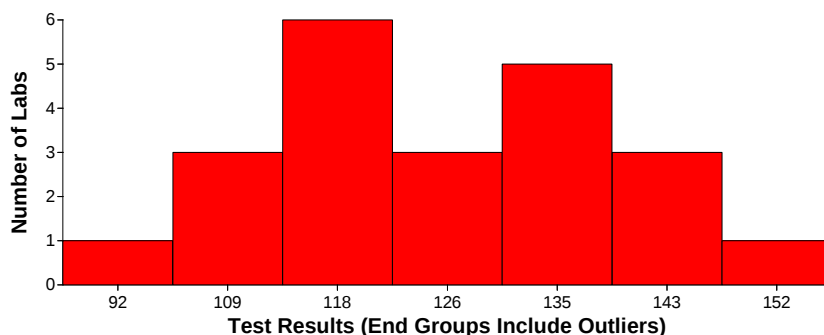
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Carbon tetrachloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Carbon tetrachloride
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 120 ug/L
Limits: 68.3 to 162 ug/L
Basis: Linear Regression
Robust Mean: 125.7 ug/L
Std Dev: 14.5902 ug/L
Median: 124.5 ug/L



Totals for Matrix/Analyte/Technology:

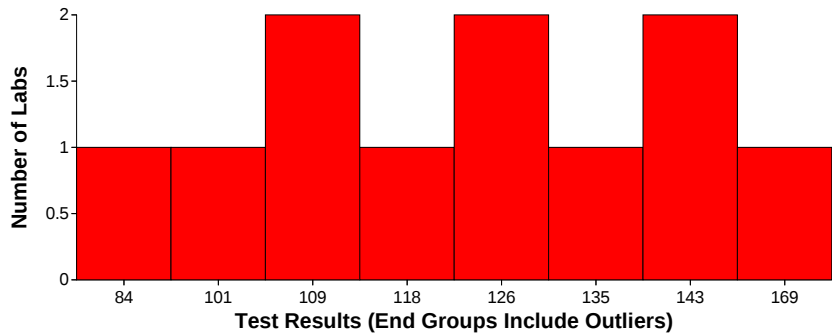
Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Carbon tetrachloride

Non Potable Water Carbon tetrachloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Carbon tetrachloride
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 120 ug/L
Limits: 68.3 to 162 ug/L
Basis: Linear Regression
Robust Mean: 124.5 ug/L
Std Dev: 23.0636 ug/L
Median: 127 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 **Fail:** 1 **Total:** 11

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 1 **Total:** 34

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 641 ug/L
Std Dev: 11.3137 ug/L
Median: 641 ug/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 75 **Fail:** 2 **Total:** 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: FAAS
Prep Method: EPA 3005A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: ug/L
Std Dev: 0 ug/L
Median: 543 ug/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

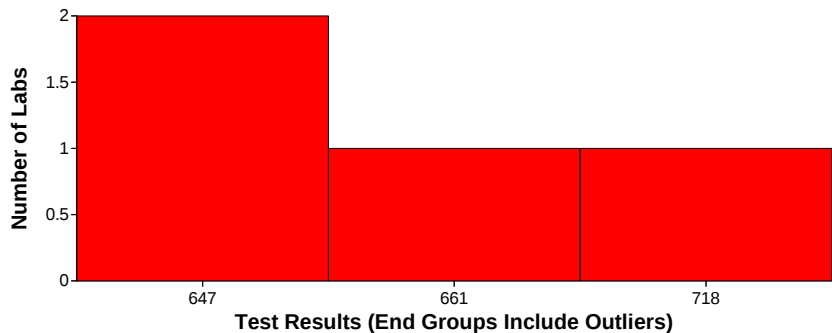
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 75 **Fail:** 2 **Total:** 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 653.7 ug/L
Std Dev: 326.8663 ug/L
Median: 656 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 1 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 75 **Fail:** 2 **Total:** 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 595 ug/L
 Std Dev: 0 ug/L
 Median: 595 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 75 **Fail:** 2 **Total:** 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 622 ug/L
 Std Dev: 0 ug/L
 Median: 622 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 75 **Fail:** 2 **Total:** 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3010A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 649 ug/L
 Std Dev: 0 ug/L
 Median: 649 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 75 **Fail:** 2 **Total:** 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 630 ug/L
 Std Dev: 0 ug/L
 Median: 630 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

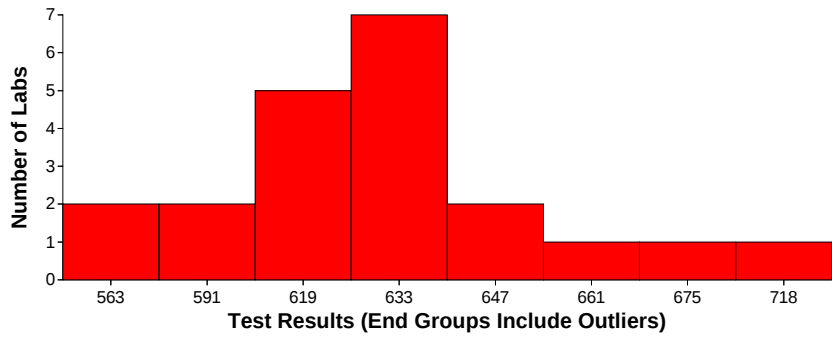
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 75 **Fail:** 2 **Total:** 77

Non Potable Water Cadmium, Total

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method:
 Target: 632 ug/L
 Limits: 537 to 727 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 624.1 ug/L
 Std Dev: 139.0499 ug/L
 Median: 634 ug/L

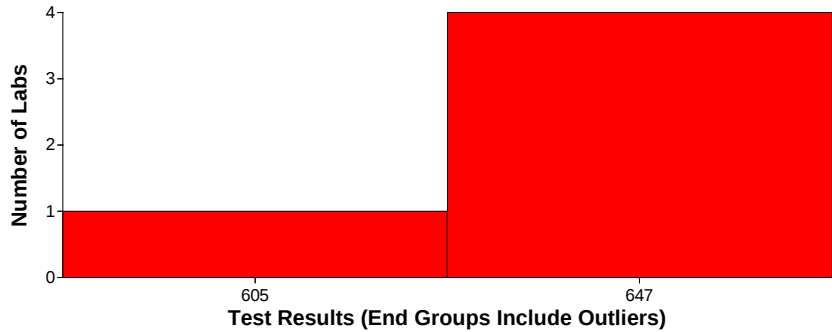


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 632 ug/L
 Limits: 537 to 727 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 638 ug/L
 Std Dev: 18.1854 ug/L
 Median: 644 ug/L

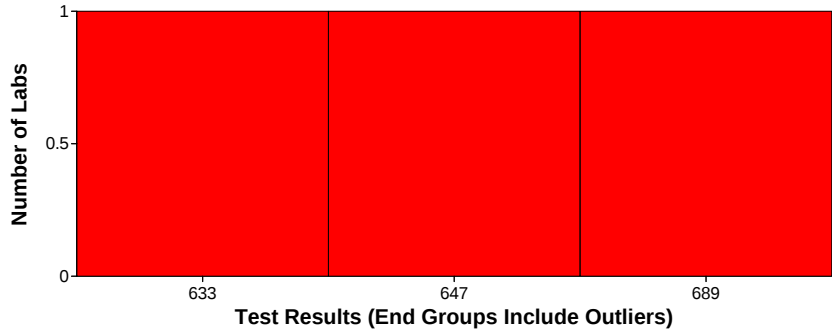


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method: EPA 3005A
 Target: 632 ug/L
 Limits: 537 to 727 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 657 ug/L
 Std Dev: 28.6182 ug/L
 Median: 654 ug/L

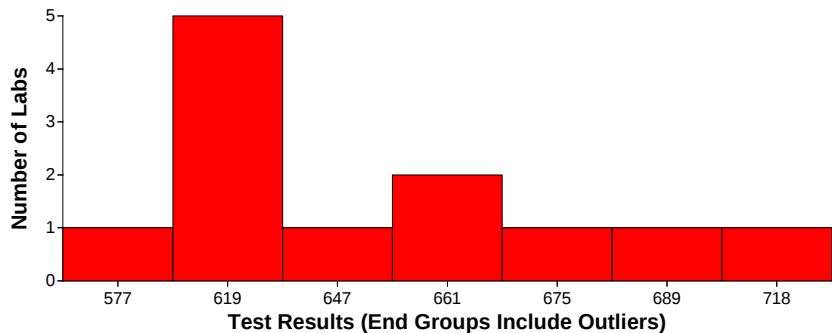


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method: EPA 3010A
 Target: 632 ug/L
 Limits: 537 to 727 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 635.1 ug/L
 Std Dev: 185.6589 ug/L
 Median: 632.5 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 573 ug/L
Std Dev: 22.6274 ug/L
Median: 573 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 640 ug/L
Std Dev: 2.8284 ug/L
Median: 640 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

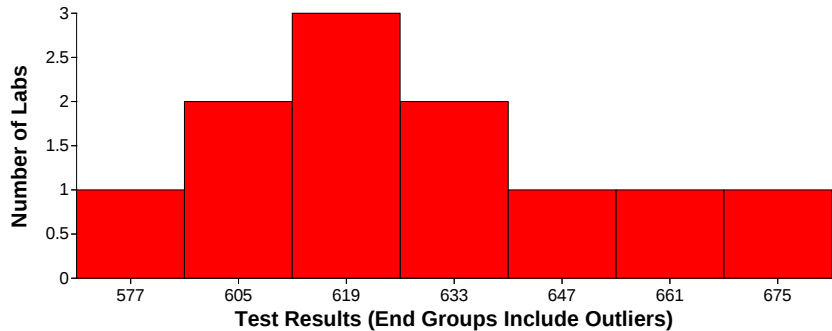
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 627.3 ug/L
Std Dev: 27.1892 ug/L
Median: 623 ug/L



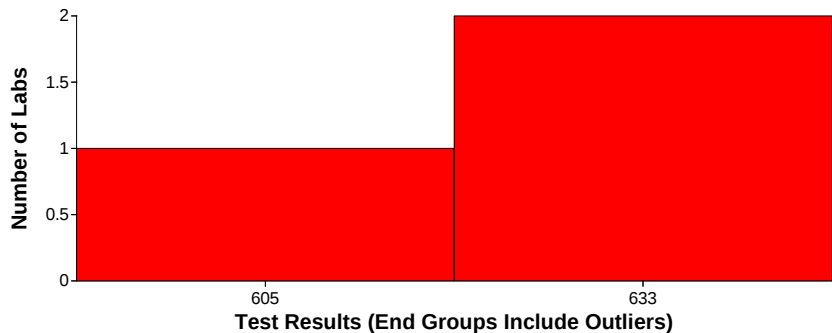
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 623.7 ug/L
Std Dev: 16.6533 ug/L
Median: 629 ug/L



Totals for Matrix/Analyte/Technology:

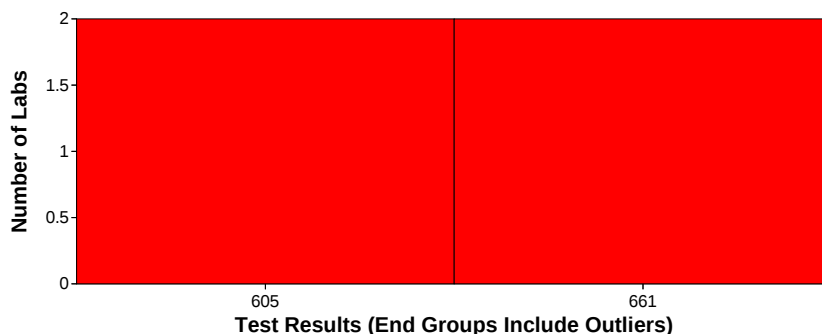
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 629.5 ug/L
Std Dev: 30.05 ug/L
Median: 630 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 638 ug/L
Std Dev: 53.7401 ug/L
Median: 638 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Cadmium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cadmium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 632 ug/L
Limits: 537 to 727 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 655 ug/L
Std Dev: 0 ug/L
Median: 655 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 75 Fail: 2 Total: 77

Non Potable Water Bromomethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Bromomethane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 83.2 ug/L
Limits: 33.3 to 133 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 54.7 ug/L
Std Dev: 0 ug/L
Median: 54.7 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

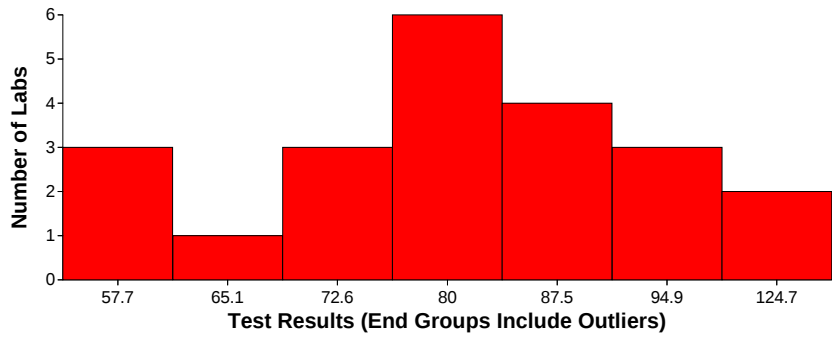
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 3 Total: 33

Non Potable Water Bromomethane

Non Potable Water Bromomethane

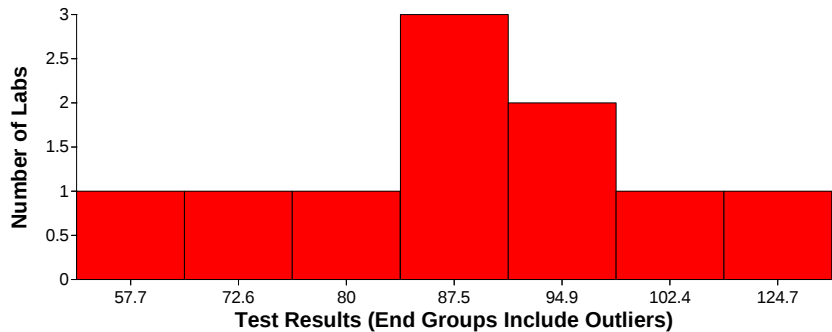
Shipment: 400 Matrix: Non Potable Water
 Analyte: Bromomethane
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 83.2 ug/L
 Limits: 33.3 to 133 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 77.7 ug/L
 Std Dev: 25.5742 ug/L
 Median: 78.25 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 20 Fail: 2 Total: 22
 Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 3 Total: 33

Non Potable Water Bromomethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: Bromomethane
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 83.2 ug/L
 Limits: 33.3 to 133 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 84.3 ug/L
 Std Dev: 29.3638 ug/L
 Median: 86.05 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 9 Fail: 1 Total: 10
 Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 3 Total: 33

Non Potable Water Chloromethane

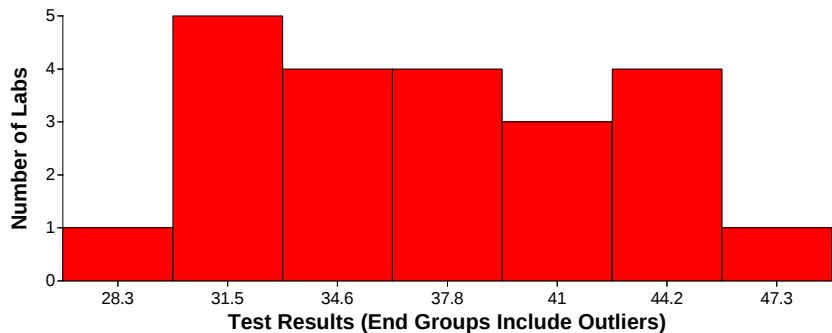
Shipment: 400 Matrix: Non Potable Water
 Analyte: Chloromethane
 Sample: 0013
 Technology: GC-ELCD
 Prep Method:
 Target: 33.6 ug/L
 Limits: 13.4 to 53.8 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 47.2 ug/L
 Std Dev: 0 ug/L
 Median: 47.2 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1
 Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Chloromethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: Chloromethane
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 33.6 ug/L
 Limits: 13.4 to 53.8 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 37.2 ug/L
 Std Dev: 5.3561 ug/L
 Median: 37.65 ug/L

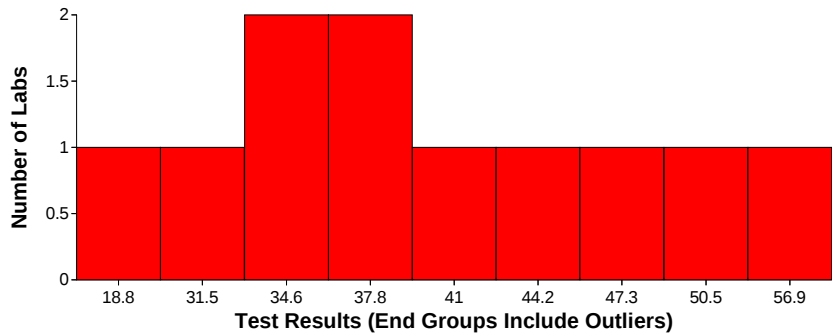


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 22 Fail: 0 Total: 22
 Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Chloromethane

Non Potable Water Chloromethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloromethane
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 33.6 ug/L
Limits: 13.4 to 53.8 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 37.6 ug/L
Std Dev: 14.1415 ug/L
Median: 38.3 ug/L



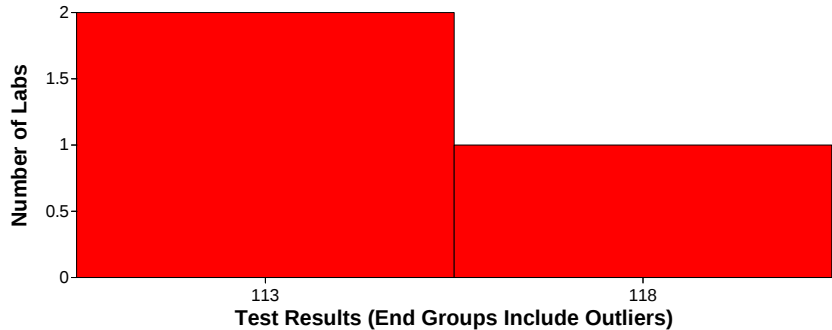
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Calcium Hardness

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 0037
Technology: CALC
Prep Method:
Target: 117 mg/L
Limits: 99.5 to 135 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 115 mg/L
Std Dev: 2.6458 mg/L
Median: 114 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 2 Total: 26

Non Potable Water Calcium Hardness

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 0037
Technology: FAAS
Prep Method:
Target: 117 mg/L
Limits: 99.5 to 135 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 123 mg/L
Std Dev: 0 mg/L
Median: 123 mg/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

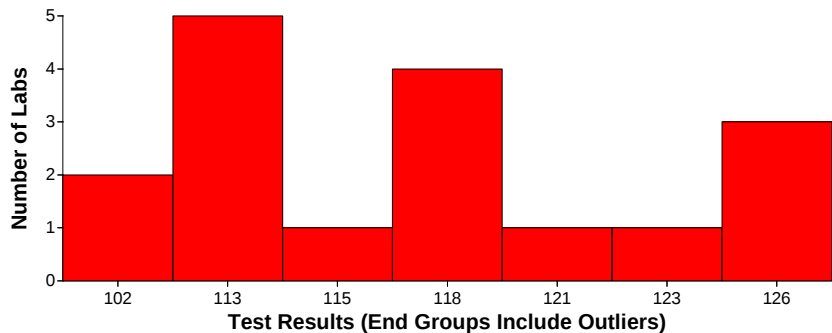
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 2 Total: 26

Non Potable Water Calcium Hardness

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 0037
Technology: ICP-AES
Prep Method:
Target: 117 mg/L
Limits: 99.5 to 135 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 118.2 mg/L
Std Dev: 39.5202 mg/L
Median: 117 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 2 Total: 26

Non Potable Water Calcium Hardness

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 117 mg/L
Limits: 99.5 to 135 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 117 mg/L
Std Dev: 0 mg/L
Median: 117 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

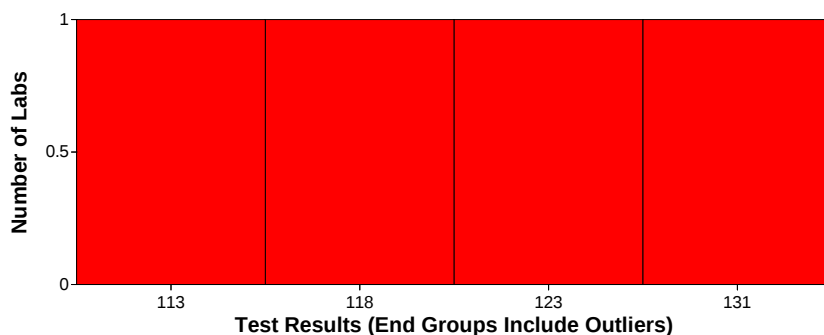
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 2 Total: 26

Non Potable Water Calcium Hardness

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 0037
Technology: TITR
Prep Method:
Target: 117 mg/L
Limits: 99.5 to 135 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 120.8 mg/L
Std Dev: 7.1822 mg/L
Median: 120 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 2 Total: 26

Non Potable Water Chloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 0008
Technology: AMP
Prep Method:
Target: 152 mg/L
Limits: 134 to 170 mg/L
Basis: Linear Regression
Robust Mean: 148.5 mg/L
Std Dev: 3.5355 mg/L
Median: 148.5 mg/L

A histogram is not displayed for Technology: AMP due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 67 Fail: 1 Total: 68

Non Potable Water Chloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 0008
Technology: AUTO
Prep Method:
Target: 152 mg/L
Limits: 134 to 170 mg/L
Basis: Linear Regression
Robust Mean: 153 mg/L
Std Dev: 0 mg/L
Median: 153 mg/L

A histogram is not displayed for Technology: AUTO due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

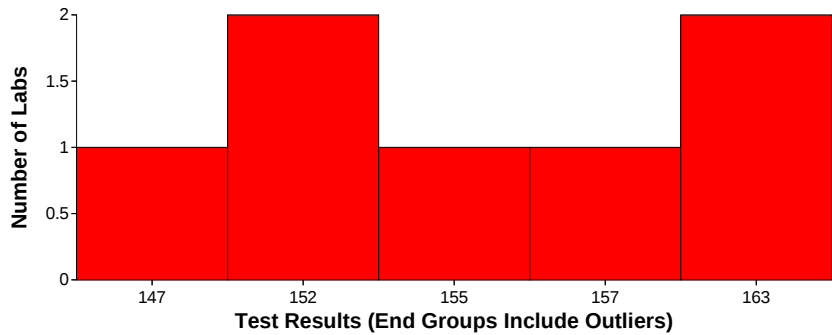
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 67 Fail: 1 Total: 68

Non Potable Water Chloride

Non Potable Water Chloride

Shipment: 400 Matrix: Non Potable Water
 Analyte: Chloride
 Sample: 0008
 Technology: COLOR
 Prep Method:
 Target: 152 mg/L
 Limits: 134 to 170 mg/L
 Basis: Linear Regression
 Robust Mean: 155.1 mg/L
 Std Dev: 5.4903 mg/L
 Median: 155 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 67 Fail: 1 Total: 68

Non Potable Water Chloride

Shipment: 400 Matrix: Non Potable Water
 Analyte: Chloride
 Sample: 0008
 Technology: IC
 Prep Method:
 Target: 152 mg/L
 Limits: 134 to 170 mg/L
 Basis: Linear Regression
 Robust Mean: 152 mg/L
 Std Dev: 0 mg/L
 Median: 152 mg/L

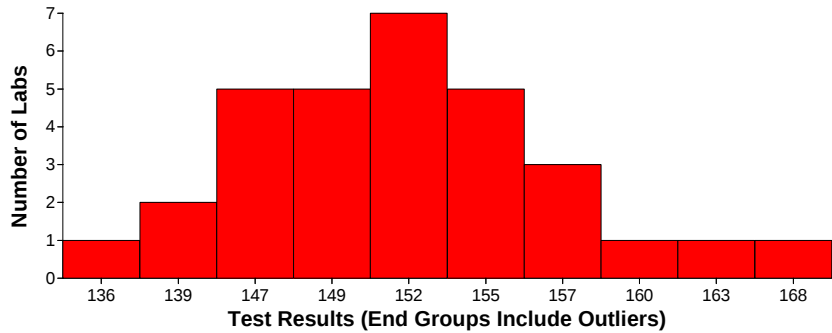
A histogram is not displayed for Technology: IC due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 67 Fail: 1 Total: 68

Non Potable Water Chloride

Shipment: 400 Matrix: Non Potable Water
 Analyte: Chloride
 Sample: 0008
 Technology: IC-COND
 Prep Method:
 Target: 152 mg/L
 Limits: 134 to 170 mg/L
 Basis: Linear Regression
 Robust Mean: 151.4 mg/L
 Std Dev: 38.1351 mg/L
 Median: 151 mg/L

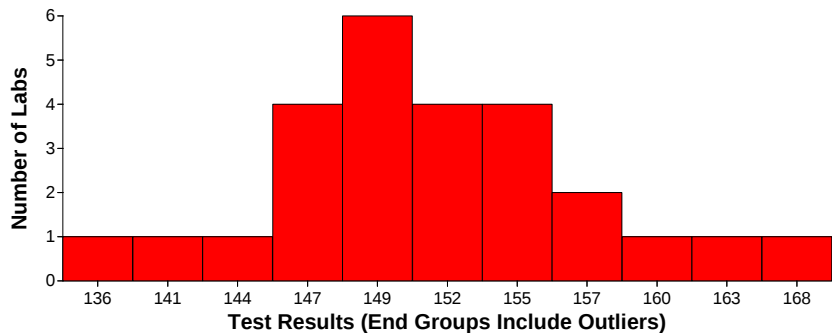


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 31 Fail: 0 Total: 31

Totals for Matrix/Analyte: Labs: Pass: 67 Fail: 1 Total: 68

Non Potable Water Chloride

Shipment: 400 Matrix: Non Potable Water
 Analyte: Chloride
 Sample: 0008
 Technology: TITR
 Prep Method:
 Target: 152 mg/L
 Limits: 134 to 170 mg/L
 Basis: Linear Regression
 Robust Mean: 151.7 mg/L
 Std Dev: 41.4812 mg/L
 Median: 151.225 mg/L



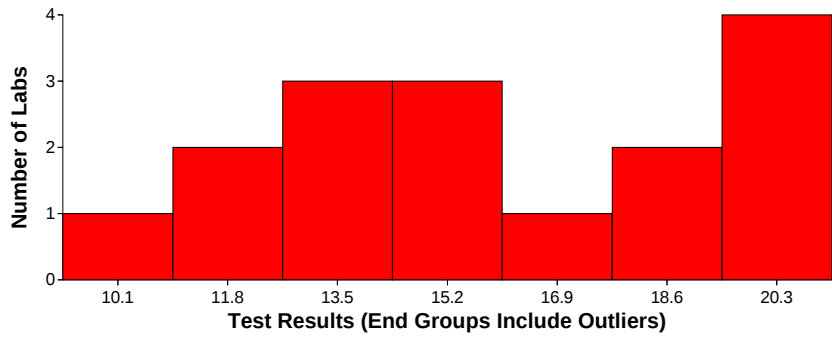
Totals for Matrix/Analyte/Technology:
 Labs: Pass: 25 Fail: 1 Total: 26

Totals for Matrix/Analyte: Labs: Pass: 67 Fail: 1 Total: 68

Non Potable Water Chlordane Total

Non Potable Water Chlordane Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 0016
Technology: GC-ECD
Prep Method:
Target: 17.4 ug/L
Limits: 7.05 to 23.4 ug/L
Basis: Linear Regression
Robust Mean: 16 ug/L
Std Dev: 3.3089 ug/L
Median: 15.55 ug/L

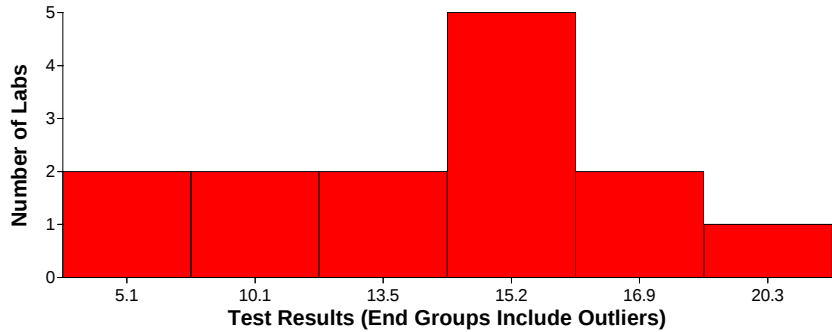


Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 2 Total: 32

Non Potable Water Chlordane Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 0016
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 17.4 ug/L
Limits: 7.05 to 23.4 ug/L
Basis: Linear Regression
Robust Mean: 14 ug/L
Std Dev: 5.1829 ug/L
Median: 14.65 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 12 Fail: 2 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 2 Total: 32

Non Potable Water Chlordane Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 0016
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 17.4 ug/L
Limits: 7.05 to 23.4 ug/L
Basis: Linear Regression
Robust Mean: 14.6 ug/L
Std Dev: 0 ug/L
Median: 14.6 ug/L

A histogram is not displayed for
 Technology: GC-ECD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 2 Total: 32

Non Potable Water Chlordane Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 0016
Technology: GC-MS
Prep Method: EPA 3510C
Target: 17.4 ug/L
Limits: 7.05 to 23.4 ug/L
Basis: Linear Regression
Robust Mean: 14.6 ug/L
Std Dev: 0 ug/L
Median: 14.6 ug/L

A histogram is not displayed for
 Technology: GC-MS due to the
 limited number of participants.

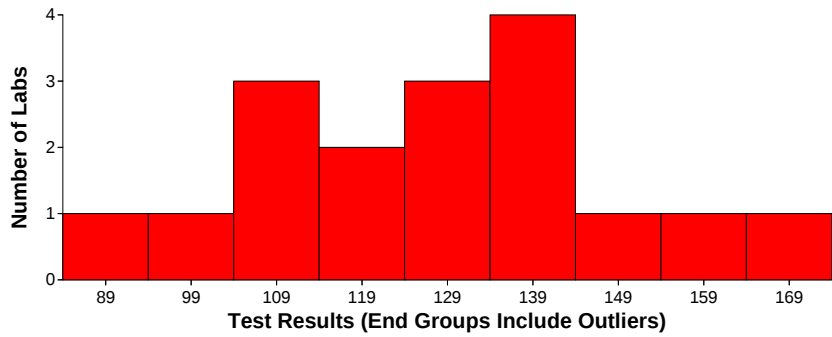
Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 2 Total: 32

Non Potable Water Chrysene

Non Potable Water Chrysene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chrysene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 152 ug/L
Limits: 64.4 to 189 ug/L
Basis: Linear Regression
Robust Mean: 128.3 ug/L
Std Dev: 20.9709 ug/L
Median: 130 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 17 Fail: 0 Total: 17
Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Chrysene

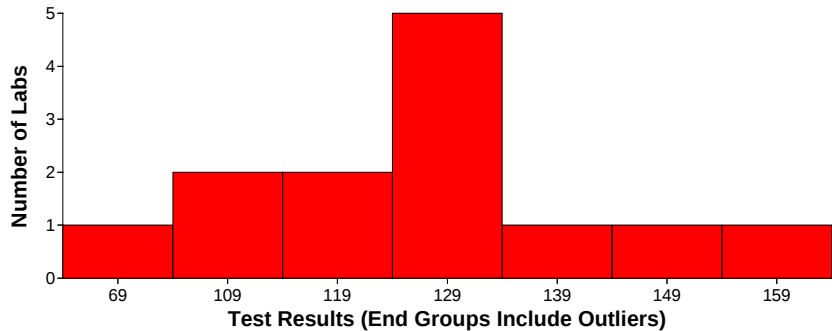
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chrysene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 152 ug/L
Limits: 64.4 to 189 ug/L
Basis: Linear Regression
Robust Mean: 151 ug/L
Std Dev: 0 ug/L
Median: 151 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Chrysene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chrysene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 152 ug/L
Limits: 64.4 to 189 ug/L
Basis: Linear Regression
Robust Mean: 125.5 ug/L
Std Dev: 21.2297 ug/L
Median: 130 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 Fail: 0 Total: 13
Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Trichlorofluoromethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Trichlorofluoromethane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 59.5 ug/L
Limits: 23.8 to 95.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 70.5 ug/L
Std Dev: 0 ug/L
Median: 70.5 ug/L

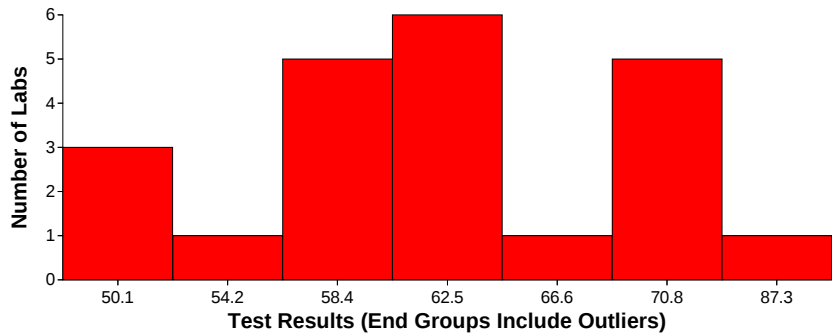
A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Trichlorofluoromethane

Non Potable Water Trichlorofluoromethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: Trichlorofluoromethane
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 59.5 ug/L
 Limits: 23.8 to 95.2 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 62.8 ug/L
 Std Dev: 8.7128 ug/L
 Median: 62.15 ug/L



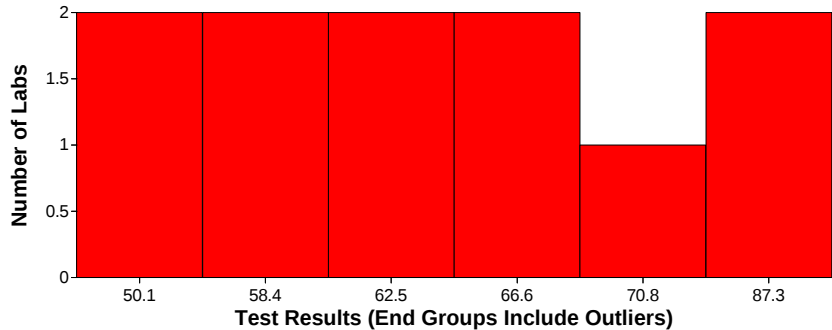
Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Trichlorofluoromethane

Shipment: 400 Matrix: Non Potable Water
 Analyte: Trichlorofluoromethane
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 59.5 ug/L
 Limits: 23.8 to 95.2 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 63.1 ug/L
 Std Dev: 21.6918 ug/L
 Median: 62.3 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Chlorobenzene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Chlorobenzene
 Sample: 0013
 Technology: GC-ELCD
 Prep Method:
 Target: 71 ug/L
 Limits: 49.7 to 92.3 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 78 ug/L
 Std Dev: 0 ug/L
 Median: 78 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

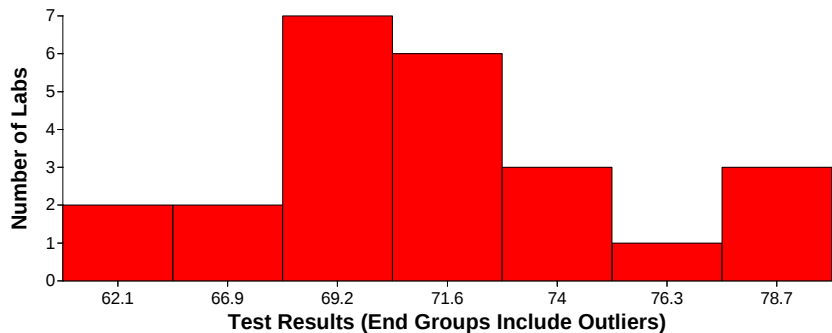
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water Chlorobenzene

Shipment: 400 Matrix: Non Potable Water
 Analyte: Chlorobenzene
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 71 ug/L
 Limits: 49.7 to 92.3 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 71.1 ug/L
 Std Dev: 4.466 ug/L
 Median: 71 ug/L



Totals for Matrix/Analyte/Technology:

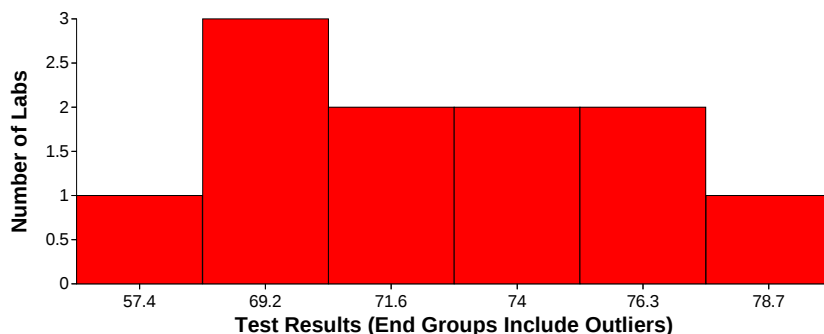
Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water Chlorobenzene

Non Potable Water Chlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chlorobenzene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 71 ug/L
Limits: 49.7 to 92.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 72.7 ug/L
Std Dev: 22.1939 ug/L
Median: 71.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 0 Total: 38

Non Potable Water Chlorobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chlorobenzene
Sample: 0013
Technology: GC-PID
Prep Method:
Target: 71 ug/L
Limits: 49.7 to 92.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 70.6 ug/L
Std Dev: 10.4652 ug/L
Median: 70.6 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 0 Total: 38

Non Potable Water Dibromochloromethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibromochloromethane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 33.4 ug/L
Limits: 20 to 46.8 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 35.6 ug/L
Std Dev: 0 ug/L
Median: 35.6 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

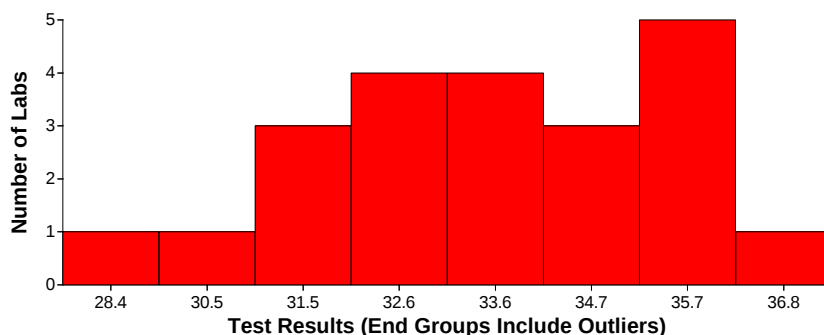
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Dibromochloromethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibromochloromethane
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 33.4 ug/L
Limits: 20 to 46.8 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 33.5 ug/L
Std Dev: 2.0548 ug/L
Median: 33.5 ug/L



Totals for Matrix/Analyte/Technology:

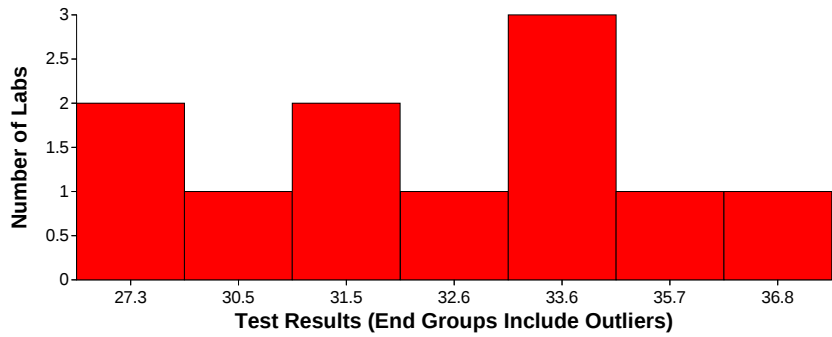
Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Dibromochloromethane

Non Potable Water Dibromochloromethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibromochloromethane
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 33.4 ug/L
Limits: 20 to 46.8 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 33.3 ug/L
Std Dev: 13.5969 ug/L
Median: 32.4 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 **Fail:** 1 **Total:** 11

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 1 **Total:** 34

Non Potable Water Chloroethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloroethane
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 71.4 ug/L
Limits: 28.6 to 114 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 68 ug/L
Std Dev: 0 ug/L
Median: 68 ug/L

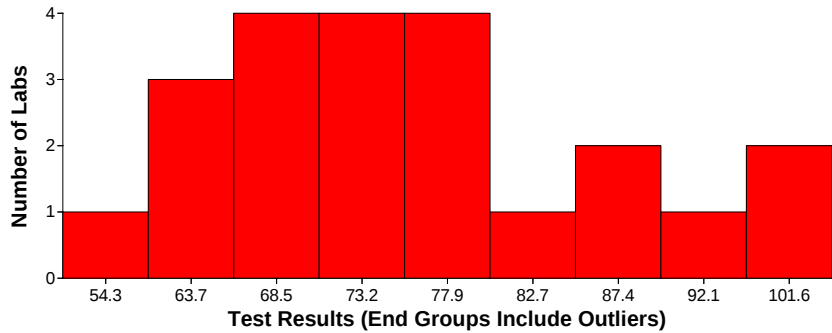
A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 3 **Total:** 34

Non Potable Water Chloroethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloroethane
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 71.4 ug/L
Limits: 28.6 to 114 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 73.8 ug/L
Std Dev: 23.2061 ug/L
Median: 74.7 ug/L

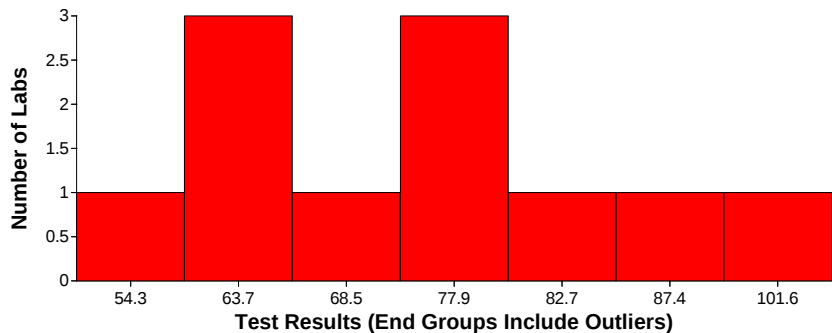


Totals for Matrix/Analyte/Technology:
Labs: Pass: 20 **Fail:** 2 **Total:** 22

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 3 **Total:** 34

Non Potable Water Chloroethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloroethane
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 71.4 ug/L
Limits: 28.6 to 114 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 71.9 ug/L
Std Dev: 23.9818 ug/L
Median: 77.3 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 **Fail:** 1 **Total:** 11

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 3 **Total:** 34

Non Potable Water Chloroform

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloroform
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 85.9 ug/L
Limits: 60.1 to 112 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 94.4 ug/L
Std Dev: 0 ug/L
Median: 94.4 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

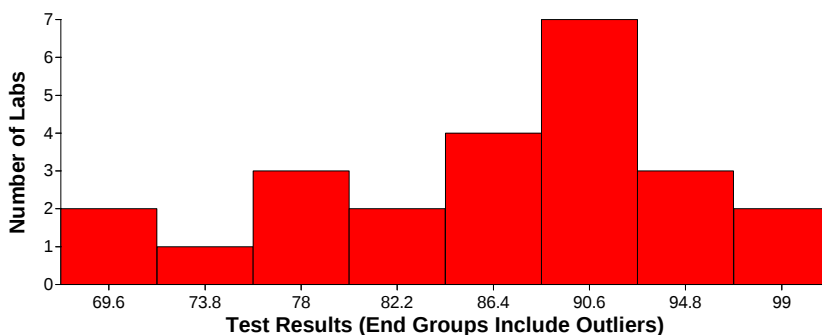
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Chloroform

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloroform
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 85.9 ug/L
Limits: 60.1 to 112 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 85.8 ug/L
Std Dev: 8.4067 ug/L
Median: 88.2 ug/L



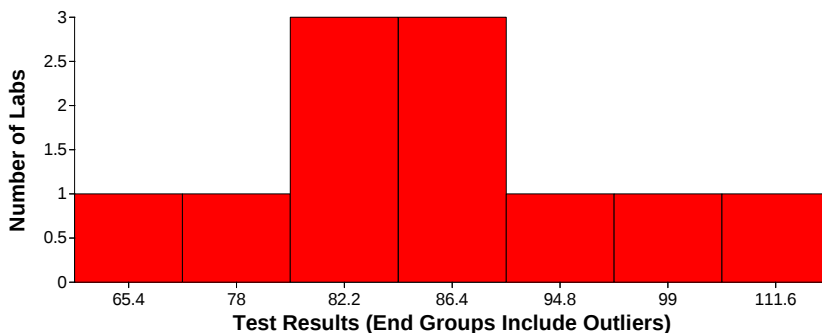
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Chloroform

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chloroform
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 85.9 ug/L
Limits: 60.1 to 112 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 84.5 ug/L
Std Dev: 26.821 ug/L
Median: 86.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Cyanide, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cyanide, Total
Sample: 0012
Technology: AMP
Prep Method:
Target: 0.318 mg/L
Limits: 0.207 to 0.429 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 0.3 mg/L
Std Dev: 0.0226 mg/L
Median: 0.275 mg/L

A histogram is not displayed for Technology: AMP due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

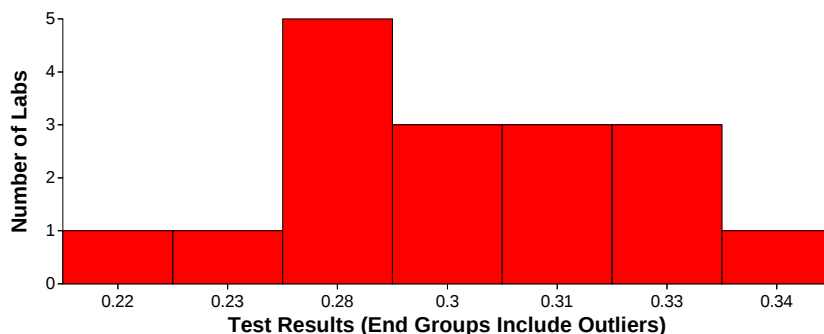
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 1 Total: 45

Non Potable Water Cyanide, Total

Non Potable Water Cyanide, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cyanide, Total
 Sample: 0012
 Technology: AUTO
 Prep Method:
 Target: 0.318 mg/L
 Limits: 0.207 to 0.429 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 0.3 mg/L
 Std Dev: 0.0338 mg/L
 Median: 0.3 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 1 Total: 45

Non Potable Water Cyanide, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cyanide, Total
 Sample: 0012
 Technology: AUTO
 Prep Method: EPA 9010C
 Target: 0.318 mg/L
 Limits: 0.207 to 0.429 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 0.3 mg/L
 Std Dev: 0.046 mg/L
 Median: 0.265 mg/L

A histogram is not displayed for Technology: AUTO due to the limited number of participants.

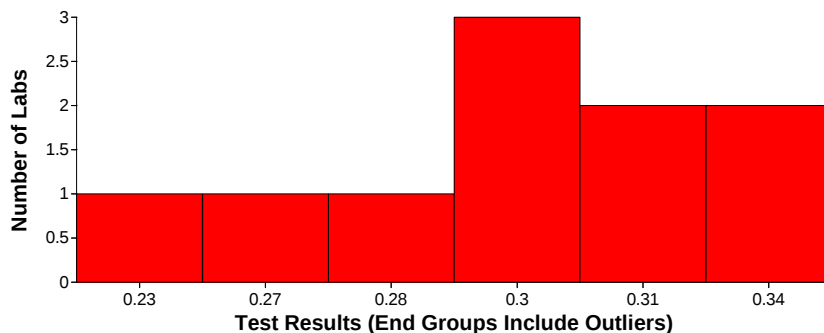
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 1 Total: 45

Non Potable Water Cyanide, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cyanide, Total
 Sample: 0012
 Technology: COLOR
 Prep Method:
 Target: 0.318 mg/L
 Limits: 0.207 to 0.429 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 0.3 mg/L
 Std Dev: 0.0331 mg/L
 Median: 0.3 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 1 Total: 45

Non Potable Water Cyanide, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cyanide, Total
 Sample: 0012
 Technology: COLOR
 Prep Method: EPA 9010C
 Target: 0.318 mg/L
 Limits: 0.207 to 0.429 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 0.3 mg/L
 Std Dev: 0.1874 mg/L
 Median: 0.15 mg/L

A histogram is not displayed for Technology: COLOR due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

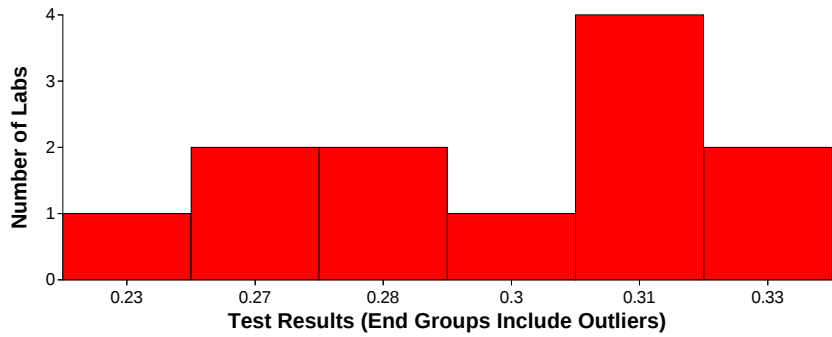
Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 1 Total: 45

Non Potable Water Cyanide, Total

Non Potable Water Cyanide, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cyanide, Total
 Sample: 0012
 Technology: COLOR
 Prep Method: SM 4500-CN B or C-99,-11
 Target: 0.318 mg/L
 Limits: 0.207 to 0.429 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 0.3 mg/L
 Std Dev: 0.0303 mg/L
 Median: 0.3 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 1 Total: 45

Non Potable Water Cobalt, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cobalt, Total
 Sample: 0011A
 Technology: CRC-ICP/MS
 Prep Method:
 Target: 534 ug/L
 Limits: 454 to 614 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 477 ug/L
 Std Dev: 0 ug/L
 Median: 477 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

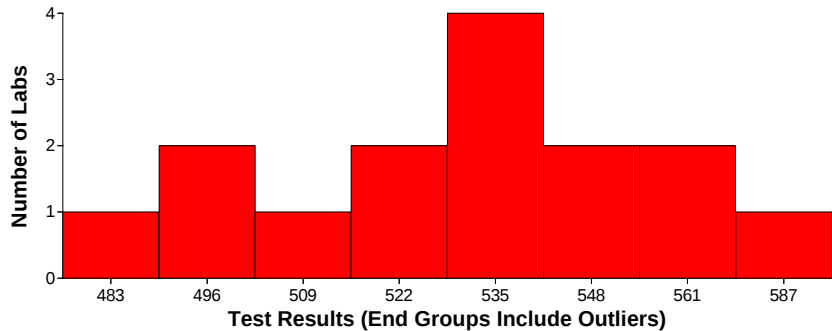
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 0 Total: 49

Non Potable Water Cobalt, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cobalt, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method:
 Target: 534 ug/L
 Limits: 454 to 614 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 530.5 ug/L
 Std Dev: 27.7357 ug/L
 Median: 536 ug/L



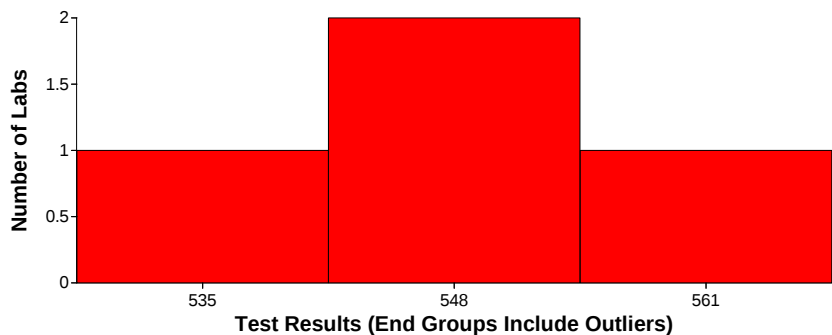
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 0 Total: 49

Non Potable Water Cobalt, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Cobalt, Total
 Sample: 0011A
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 534 ug/L
 Limits: 454 to 614 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 551.3 ug/L
 Std Dev: 10.2103 ug/L
 Median: 551 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 0 Total: 49

Non Potable Water Cobalt, Total

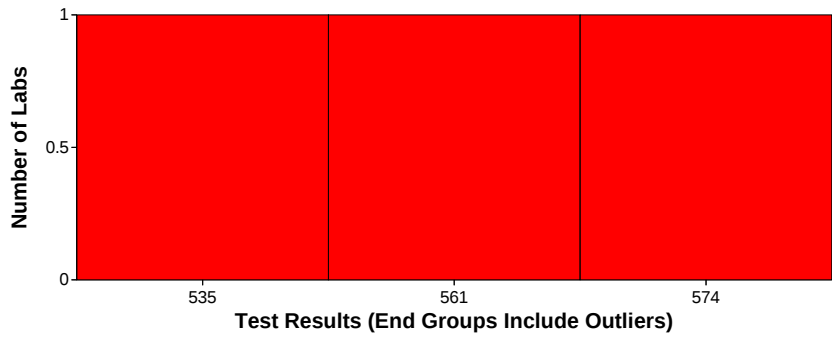
Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 553 ug/L
Std Dev: 18.0278 ug/L
Median: 558 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49



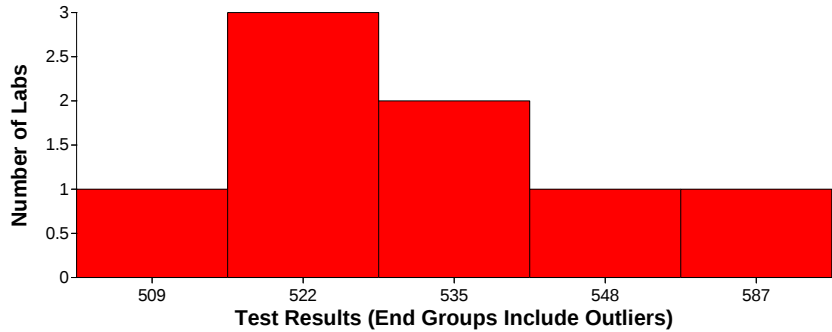
Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 538.1 ug/L
Std Dev: 23.074 ug/L
Median: 534 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49



Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 503.5 ug/L
Std Dev: 0.7071 ug/L
Median: 503.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

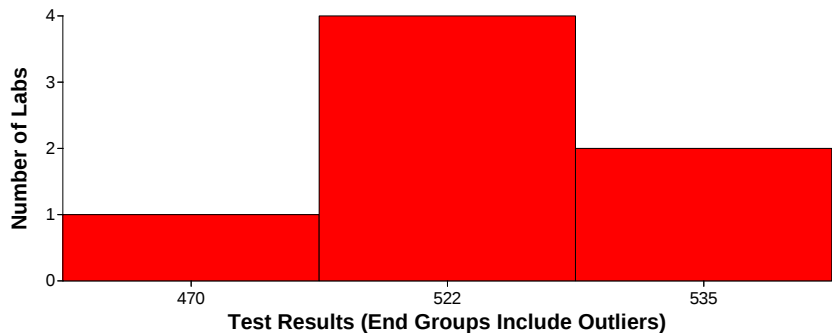
Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 519.8 ug/L
Std Dev: 24.657 ug/L
Median: 527 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49



Non Potable Water Cobalt, Total

Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 524 ug/L
 Std Dev: 46.669 ug/L
 Median: 524 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

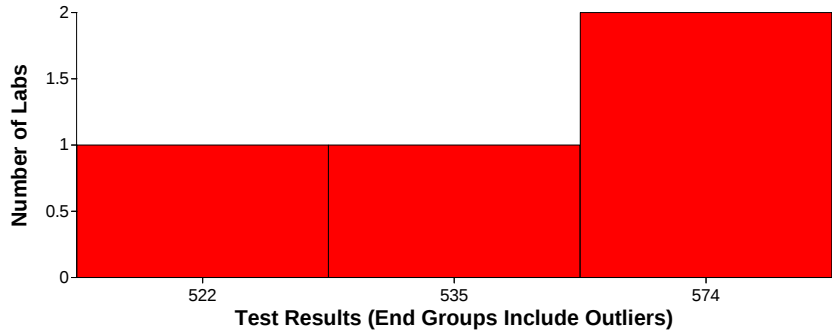
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49

Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 550.8 ug/L
 Std Dev: 27.1462 ug/L
 Median: 553.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49

Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 544 ug/L
 Std Dev: 4.2426 ug/L
 Median: 544 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49

Non Potable Water Cobalt, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 532 ug/L
 Std Dev: 0 ug/L
 Median: 532 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

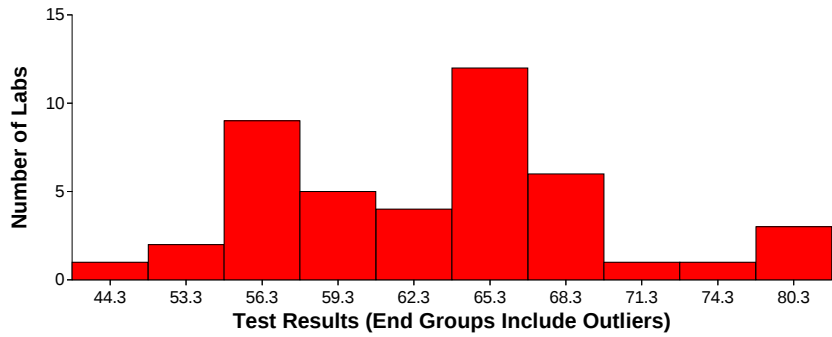
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 0 Total: 49

Non Potable Water Chemical Oxygen Demand

Non Potable Water Chemical Oxygen Demand

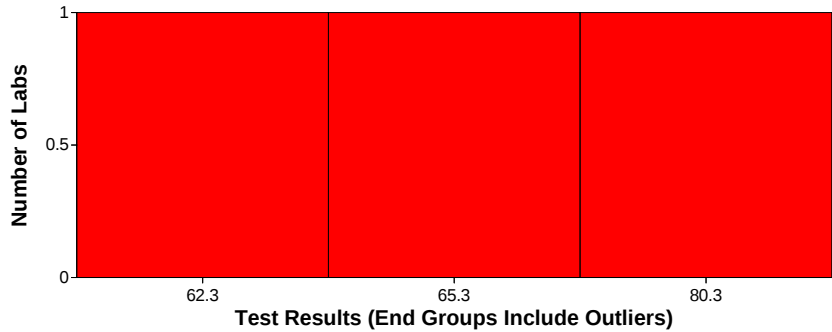
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chemical Oxygen Demand
Sample: 0001
Technology: COLOR
Prep Method:
Target: 62.5 mg/L
Limits: 44 to 78.4 mg/L
Basis: Linear Regression
Robust Mean: 62.1 mg/L
Std Dev: 18.7936 mg/L
Median: 64.15 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 40 Fail: 4 Total: 44
Totals for Matrix/Analyte: **Labs:** Pass: 42 Fail: 5 Total: 47

Non Potable Water Chemical Oxygen Demand

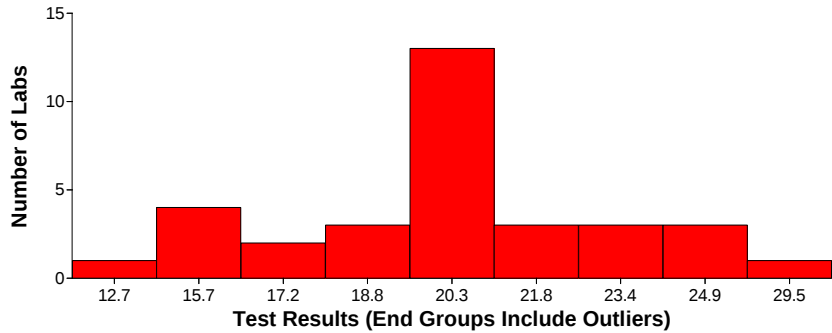
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chemical Oxygen Demand
Sample: 0001
Technology: TITR
Prep Method:
Target: 62.5 mg/L
Limits: 44 to 78.4 mg/L
Basis: Linear Regression
Robust Mean: 68.3 mg/L
Std Dev: 10.2866 mg/L
Median: 64 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 1 Total: 3
Totals for Matrix/Analyte: **Labs:** Pass: 42 Fail: 5 Total: 47

Non Potable Water Color

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Color
Sample: 0056
Technology: COLOR
Prep Method:
Target: 20.6 Color Units
Limits: 10.5 to 29.7 Color Units
Basis: Linear Regression
Robust Mean: 20 Color Units
Std Dev: 4.5638 Color Units
Median: 20 Color Units



Totals for Matrix/Analyte/Technology:
Labs: Pass: 32 Fail: 1 Total: 33
Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: CRC-ICP/MS
Prep Method:
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: ug/L
Std Dev: 0 ug/L
Median: 384 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 444 ug/L
Std Dev: 41.0122 ug/L
Median: 444 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: FAAS
Prep Method: EPA 3005A
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: ug/L
Std Dev: 0 ug/L
Median: 589 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 428.5 ug/L
Std Dev: 10.6066 ug/L
Median: 428.5 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

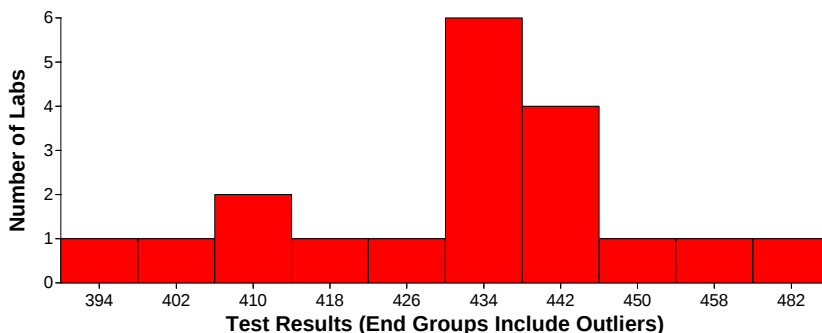
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 430.2 ug/L
Std Dev: 100.2184 ug/L
Median: 437 ug/L



Totals for Matrix/Analyte/Technology:

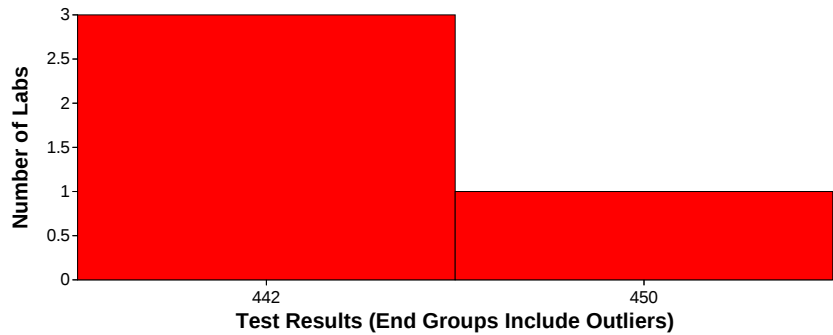
Labs: Pass: 18 Fail: 1 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 444.5 ug/L
Std Dev: 4.2032 ug/L
Median: 444 ug/L



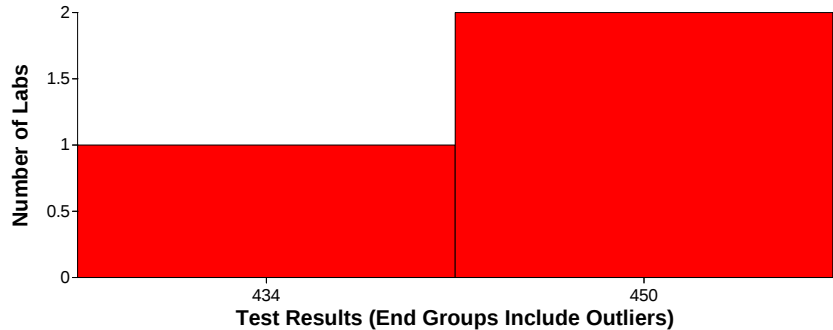
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 446.7 ug/L
Std Dev: 8.5049 ug/L
Median: 450 ug/L



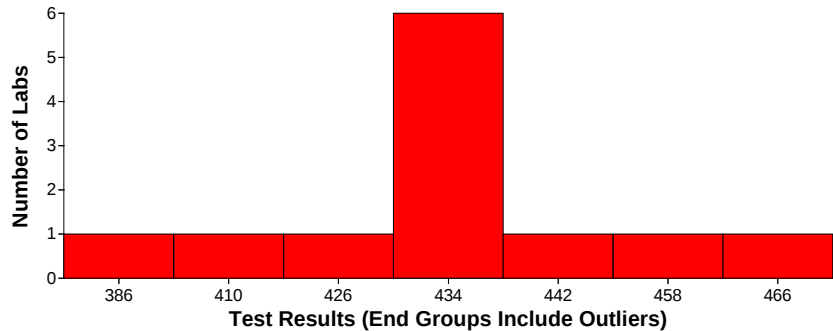
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 436 ug/L
Std Dev: 126.6896 ug/L
Median: 433 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 419.5 ug/L
Std Dev: 3.5355 ug/L
Median: 419.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 446.5 ug/L
Std Dev: 34.6482 ug/L
Median: 446.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

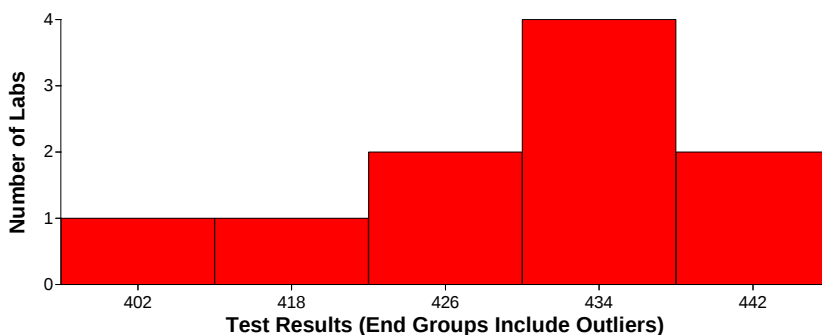
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 429.1 ug/L
Std Dev: 12.6267 ug/L
Median: 433 ug/L



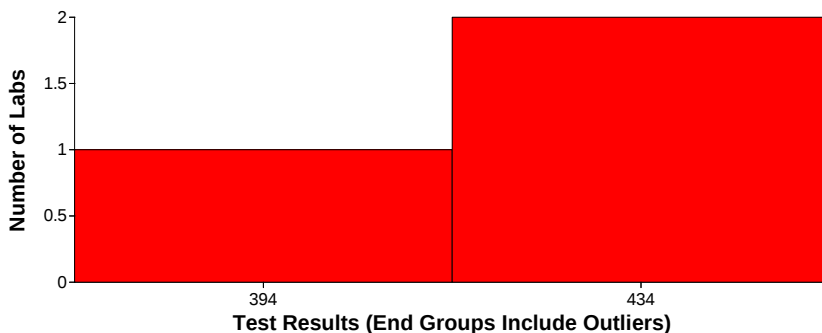
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 422.3 ug/L
Std Dev: 21.9621 ug/L
Median: 434 ug/L



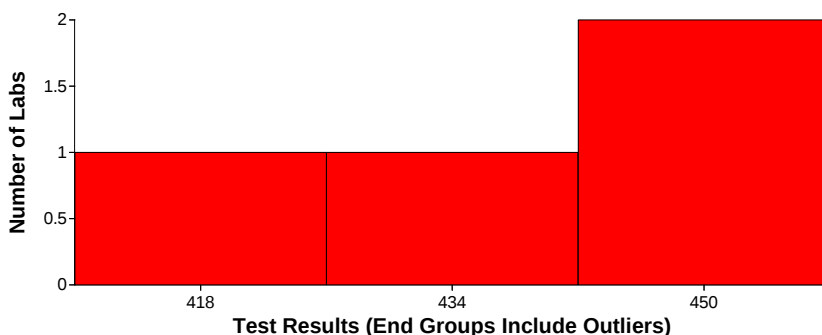
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 439.5 ug/L
Std Dev: 14.4799 ug/L
Median: 442.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 66 Fail: 2 Total: 68

Non Potable Water Chromium, Total

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 440 ug/L
 Std Dev: 0 ug/L
 Median: 440 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 66 **Fail:** 2 **Total:** 68

Non Potable Water Chromium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 433 ug/L
Limits: 368 to 498 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 442 ug/L
 Std Dev: 0 ug/L
 Median: 442 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

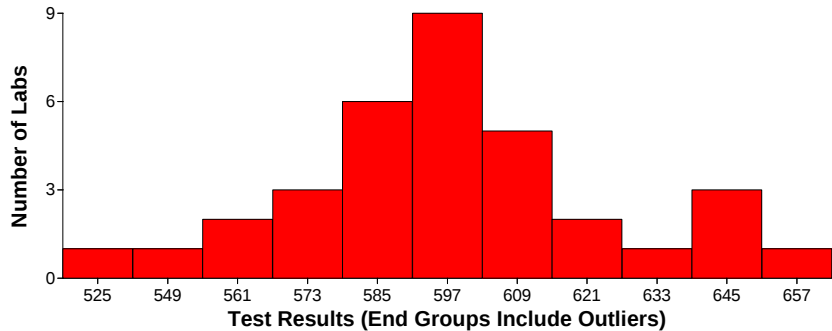
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 66 **Fail:** 2 **Total:** 68

Non Potable Water Chromium VI

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium VI
Sample: 0032
Technology: COLOR
Prep Method:
Target: 599 ug/L
Limits: 503 to 687 ug/L
Basis: Linear Regression
Robust Mean: 599.3 ug/L
 Std Dev: 105.8527 ug/L
 Median: 597 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 33 Fail: 1 Total: 34

Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 1 **Total:** 35

Non Potable Water Chromium VI

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chromium VI
Sample: 0032
Technology: IC
Prep Method:
Target: 599 ug/L
Limits: 503 to 687 ug/L
Basis: Linear Regression
Robust Mean: 600 ug/L
 Std Dev: 0 ug/L
 Median: 600 ug/L

A histogram is not displayed for
Technology: IC due to the limited
number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 1 **Total:** 35

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: CRC-ICP/MS
Prep Method:
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 470 ug/L
Std Dev: 0 ug/L
Median: 470 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

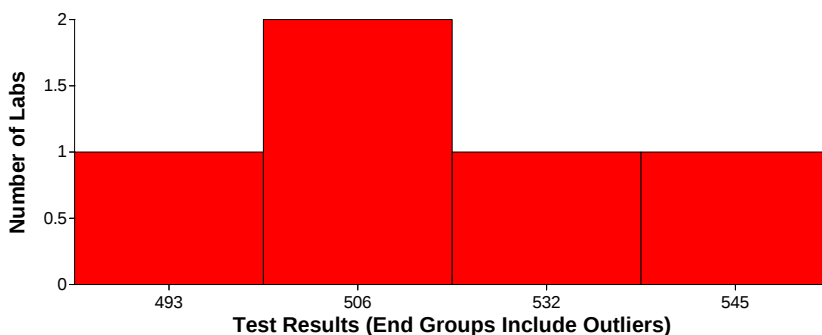
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 517.8 ug/L
Std Dev: 24.3454 ug/L
Median: 510 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 505 ug/L
Std Dev: 0 ug/L
Median: 505 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

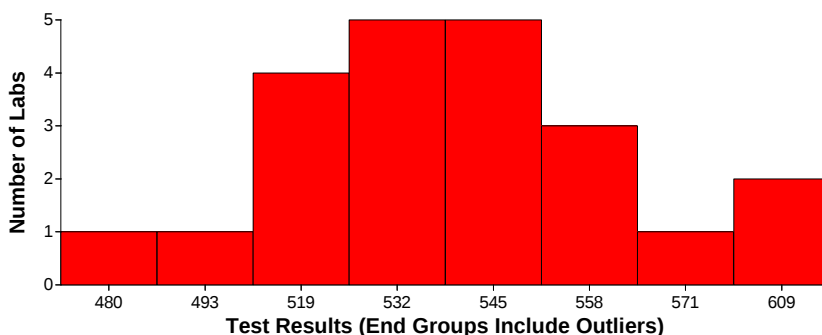
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 533.6 ug/L
Std Dev: 158.269 ug/L
Median: 538.35 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

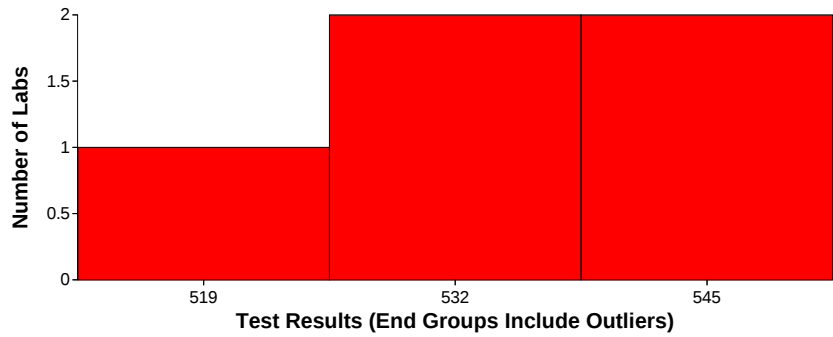
Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 536.9 ug/L
Std Dev: 11.0634 ug/L
Median: 537 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 3 Total: 72



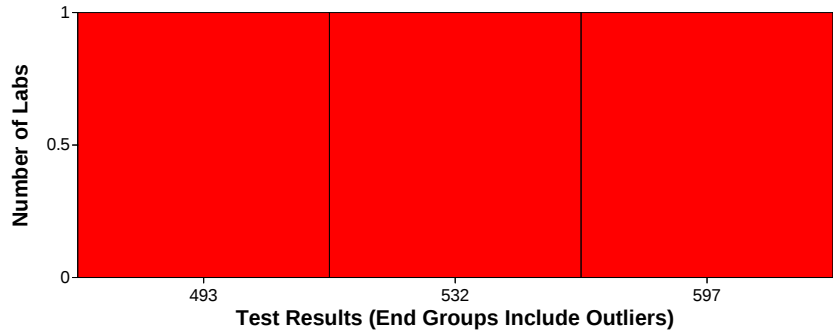
Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 542.3 ug/L
Std Dev: 52.0032 ug/L
Median: 528 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 3 Total: 72



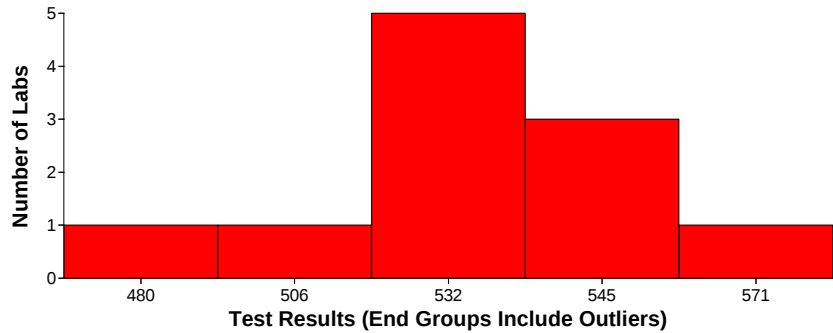
Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 532.4 ug/L
Std Dev: 23.1529 ug/L
Median: 535 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 3 Total: 72



Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 515 ug/L
Std Dev: 22.6274 ug/L
Median: 515 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 3 Total: 72

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water Copper, Total

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 514 ug/L
Std Dev: 363.4529 ug/L
Median: 450 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

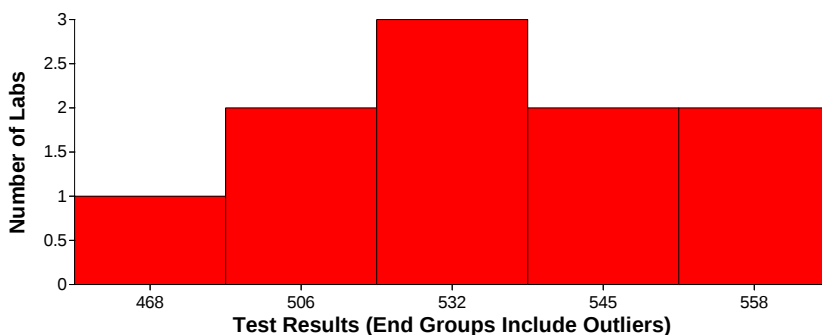
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 525.8 ug/L
Std Dev: 29.887 ug/L
Median: 529 ug/L



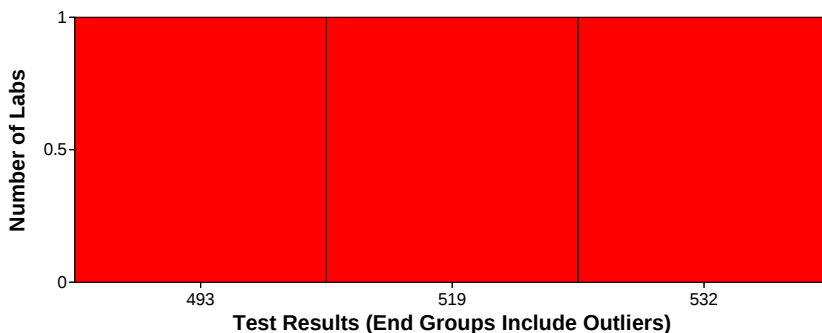
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 512.7 ug/L
Std Dev: 23.7978 ug/L
Median: 517 ug/L



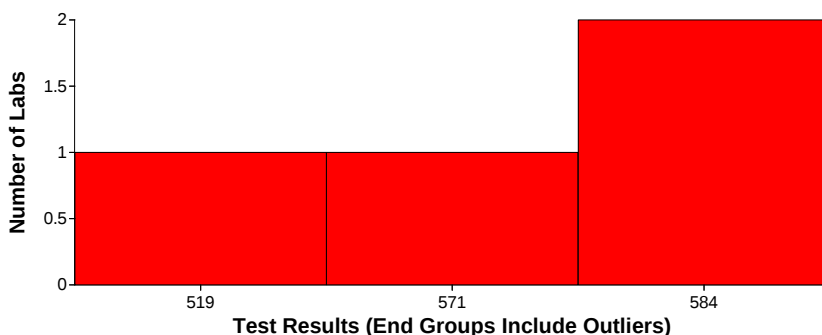
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 562.5 ug/L
Std Dev: 30.9892 ug/L
Median: 573 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 552 ug/L
Std Dev: 9.8995 ug/L
Median: 552 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Copper, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 534 ug/L
Limits: 454 to 614 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 549 ug/L
Std Dev: 0 ug/L
Median: 549 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

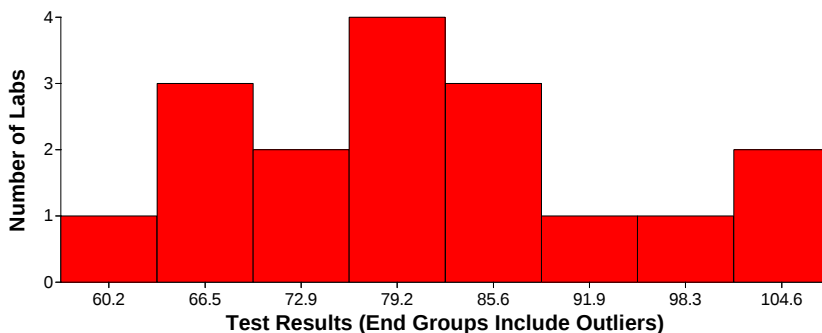
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 3 Total: 72

Non Potable Water Dibenzo(a,h)anthracene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 89.9 ug/L
Limits: 32 to 118 ug/L
Basis: Linear Regression
Robust Mean: 81.5 ug/L
Std Dev: 12.7121 ug/L
Median: 81.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Dibenzo(a,h)anthracene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 89.9 ug/L
Limits: 32 to 118 ug/L
Basis: Linear Regression
Robust Mean: 90.6 ug/L
Std Dev: 0 ug/L
Median: 90.6 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

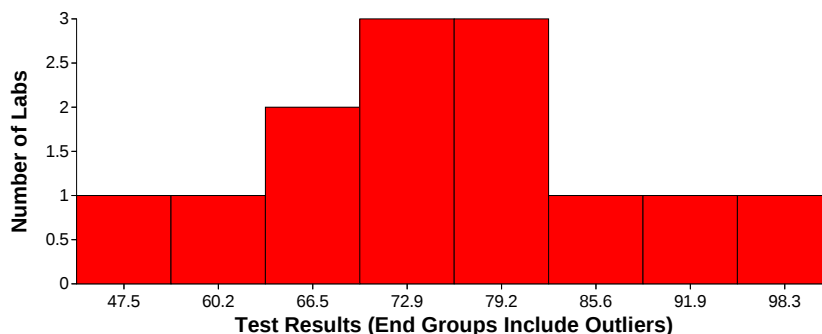
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Dibenzo(a,h)anthracene

Non Potable Water Dibenzo(a,h)anthracene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 89.9 ug/L
Limits: 32 to 118 ug/L
Basis: Linear Regression
Robust Mean: 75.1 ug/L
Std Dev: 12.5264 ug/L
Median: 75.5 ug/L



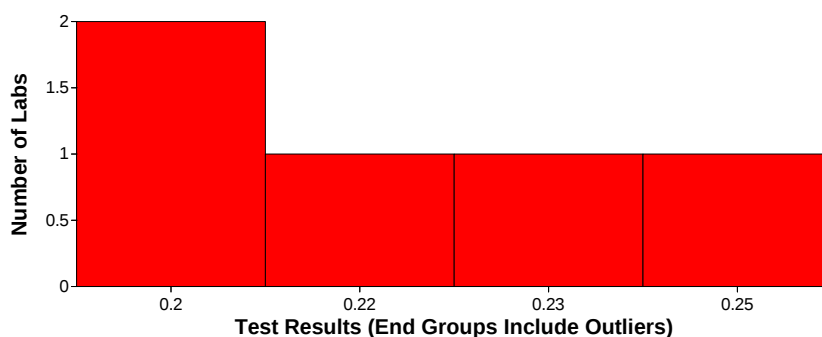
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 **Fail:** 0 **Total:** 13

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water 1,2-Dibromo-3-chloropropane, Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dibromo-3-chloropropane, Low Level
Sample: 0067
Technology: GC-ECD
Prep Method:
Target: 0.239 ug/L
Limits: 0.13 to 0.398 ug/L
Basis: Linear Regression
Robust Mean: 0.2 ug/L
Std Dev: 0.0191 ug/L
Median: 0.22 ug/L



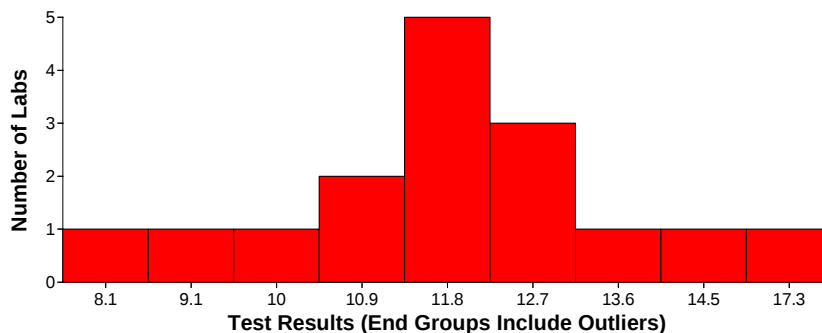
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 **Fail:** 0 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 5 **Fail:** 0 **Total:** 5

Non Potable Water delta-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 13.9 ug/L
Limits: 6.1 to 19.2 ug/L
Basis: Linear Regression
Robust Mean: 11.6 ug/L
Std Dev: 3.3401 ug/L
Median: 11.9 ug/L



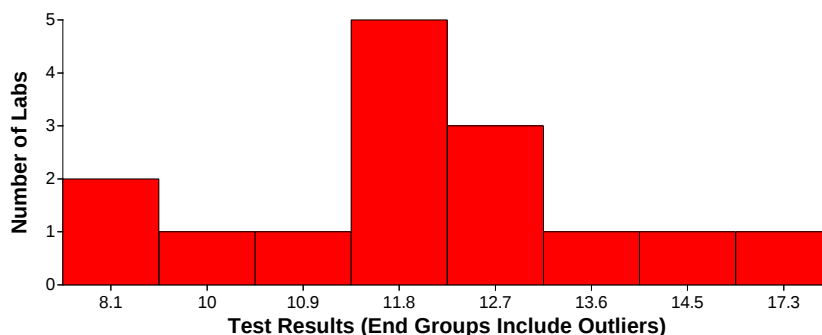
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 **Fail:** 0 **Total:** 16

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water delta-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 13.9 ug/L
Limits: 6.1 to 19.2 ug/L
Basis: Linear Regression
Robust Mean: 11.6 ug/L
Std Dev: 3.4577 ug/L
Median: 12 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 0 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water delta-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 13.9 ug/L
Limits: 6.1 to 19.2 ug/L
Basis: Linear Regression
Robust Mean: 10.4 ug/L
Std Dev: 0 ug/L
Median: 10.4 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water delta-BHC

Shipment: 400 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 13.9 ug/L
Limits: 6.1 to 19.2 ug/L
Basis: Linear Regression
Robust Mean: 11.3 ug/L
Std Dev: 0 ug/L
Median: 11.3 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

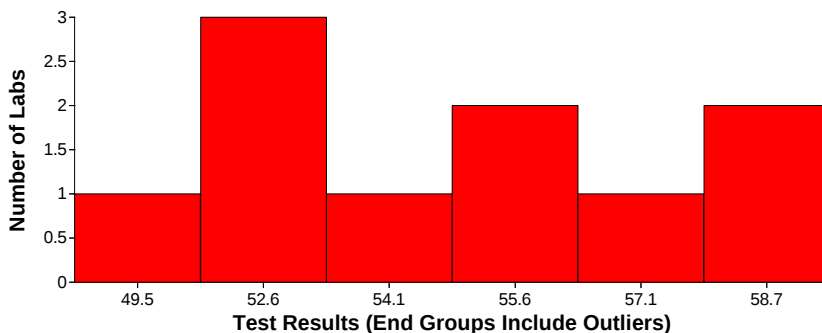
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Dibromomethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibromomethane
Sample: 0013
Technology: GC-MS
Prep Method: ug/L
Target: 54.8 ug/L
Limits: 35.6 to 74 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 54.7 ug/L
Std Dev: 3.0084 ug/L
Median: 54.55 ug/L



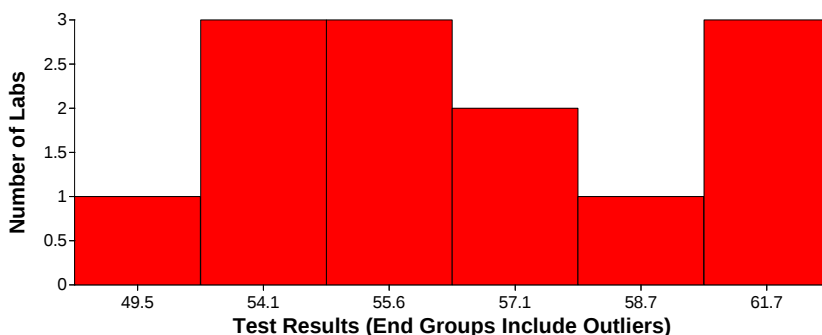
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Non Potable Water Dibromomethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibromomethane
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 54.8 ug/L
Limits: 35.6 to 74 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 56.7 ug/L
Std Dev: 21.4497 ug/L
Median: 56.1 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 1 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Non Potable Water Di-n-butyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-butyl phthalate
Sample: 0036
Technology: GC-ECD
Prep Method:
Target: 101 ug/L
Limits: 36.1 to 132 ug/L
Basis: Linear Regression
Robust Mean: 86 ug/L
Std Dev: 0 ug/L
Median: 86 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

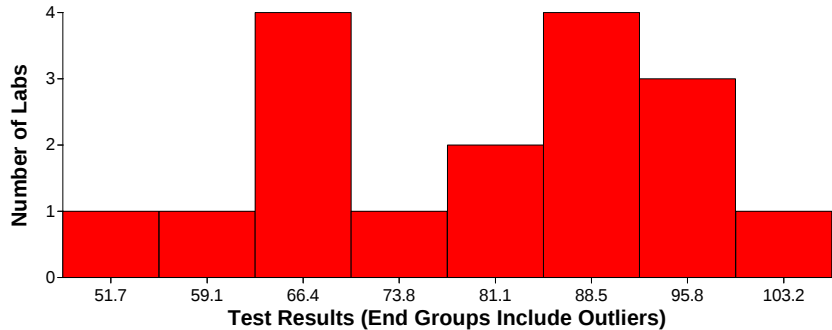
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Di-n-butyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-butyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 101 ug/L
Limits: 36.1 to 132 ug/L
Basis: Linear Regression
Robust Mean: 80.3 ug/L
Std Dev: 14.8527 ug/L
Median: 84.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Di-n-butyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-butyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 101 ug/L
Limits: 36.1 to 132 ug/L
Basis: Linear Regression
Robust Mean: 103 ug/L
Std Dev: 0 ug/L
Median: 103 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

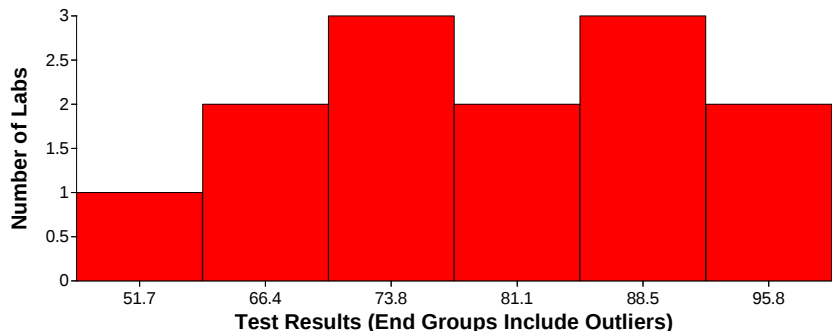
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Di-n-butyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-butyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 101 ug/L
Limits: 36.1 to 132 ug/L
Basis: Linear Regression
Robust Mean: 78 ug/L
Std Dev: 13.2623 ug/L
Median: 83.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Diethyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Diethyl phthalate
Sample: 0036
Technology: GC-ECD
Prep Method:
Target: 59.5 ug/L
Limits: 9.66 to 86.2 ug/L
Basis: Linear Regression
Robust Mean: 70 ug/L
Std Dev: 0 ug/L
Median: 70 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

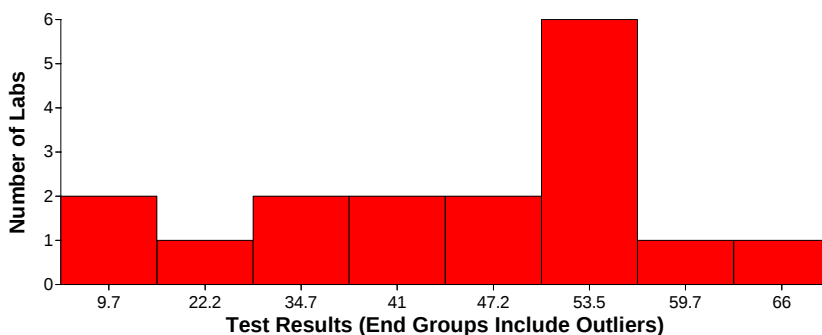
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32

Non Potable Water Diethyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Diethyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 59.5 ug/L
Limits: 9.66 to 86.2 ug/L
Basis: Linear Regression
Robust Mean: 48.2 ug/L
Std Dev: 19.003 ug/L
Median: 49.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32

Non Potable Water Diethyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Diethyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 59.5 ug/L
Limits: 9.66 to 86.2 ug/L
Basis: Linear Regression
Robust Mean: 52.6 ug/L
Std Dev: 0 ug/L
Median: 52.6 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

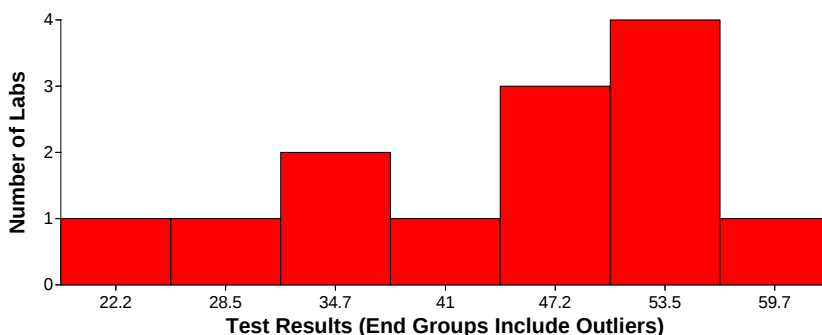
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32

Non Potable Water Diethyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Diethyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 59.5 ug/L
Limits: 9.66 to 86.2 ug/L
Basis: Linear Regression
Robust Mean: 43.5 ug/L
Std Dev: 11.0588 ug/L
Median: 45.8 ug/L



Totals for Matrix/Analyte/Technology:

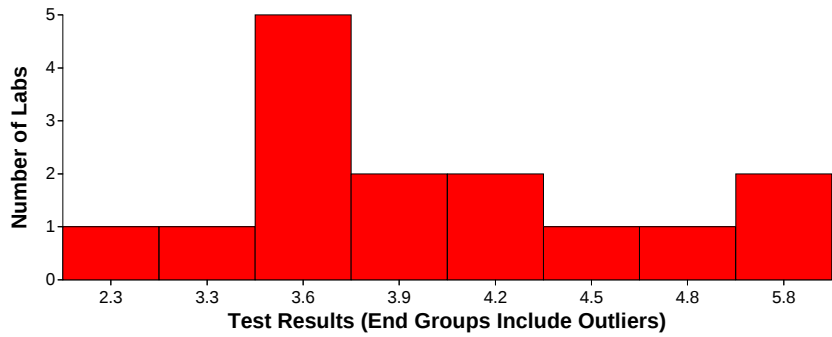
Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32

Non Potable Water Dicamba

Non Potable Water Dicamba

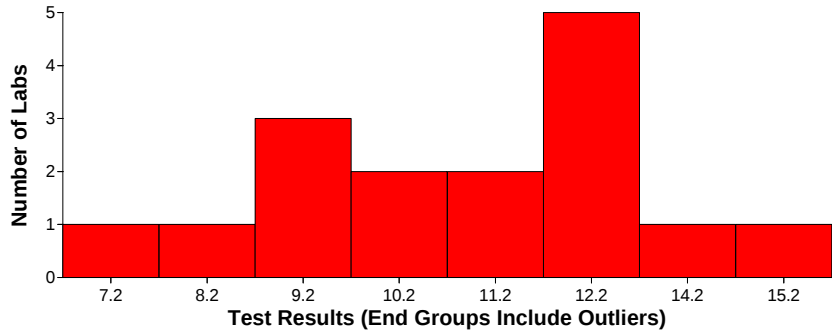
Shipment: 400 Matrix: Non Potable Water
 Analyte: Dicamba
 Sample: 0018
 Technology: GC-ECD
 Prep Method:
 Target: 4.67 ug/L
 Limits: 1.05 to 6.84 ug/L
 Basis: Linear Regression
 Robust Mean: 3.9 ug/L
 Std Dev: 1.266 ug/L
 Median: 3.9 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 14 Fail: 1 Total: 15
 Totals for Matrix/Analyte: Labs: Pass: 14 Fail: 1 Total: 15

Non Potable Water Dieldrin

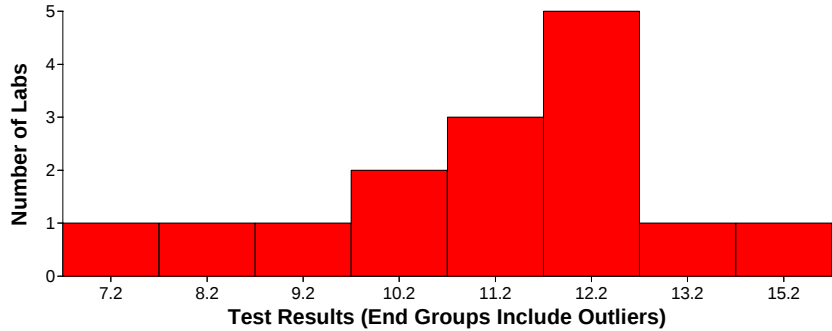
Shipment: 400 Matrix: Non Potable Water
 Analyte: Dieldrin
 Sample: 0017
 Technology: GC-ECD
 Prep Method:
 Target: 12.8 ug/L
 Limits: 6.55 to 16.9 ug/L
 Basis: Linear Regression
 Robust Mean: 11.2 ug/L
 Std Dev: 2.0937 ug/L
 Median: 11.25 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 16 Fail: 0 Total: 16
 Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Dieldrin

Shipment: 400 Matrix: Non Potable Water
 Analyte: Dieldrin
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3510C
 Target: 12.8 ug/L
 Limits: 6.55 to 16.9 ug/L
 Basis: Linear Regression
 Robust Mean: 11.2 ug/L
 Std Dev: 2.0823 ug/L
 Median: 11.6 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 15 Fail: 0 Total: 15
 Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Dieldrin

Shipment: 400 Matrix: Non Potable Water
 Analyte: Dieldrin
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3535A
 Target: 12.8 ug/L
 Limits: 6.55 to 16.9 ug/L
 Basis: Linear Regression
 Robust Mean: 11 ug/L
 Std Dev: 0 ug/L
 Median: 11 ug/L

A histogram is not displayed for
 Technology: GC-ECD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1
 Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Dieldrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dieldrin
Sample: 0017
Technology: GC-MS
Prep Method:
Target: 12.8 ug/L
Limits: 6.55 to 16.9 ug/L
Basis: Linear Regression
Robust Mean: 14.4 ug/L
Std Dev: 0 ug/L
Median: 14.4 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Dieldrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dieldrin
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 12.8 ug/L
Limits: 6.55 to 16.9 ug/L
Basis: Linear Regression
Robust Mean: 10.5 ug/L
Std Dev: 0 ug/L
Median: 10.5 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Di-n-octyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-octyl phthalate
Sample: 0036
Technology: GC-ECD
Prep Method:
Target: 126 ug/L
Limits: 37.1 to 175 ug/L
Basis: Linear Regression
Robust Mean: 110 ug/L
Std Dev: 0 ug/L
Median: 110 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

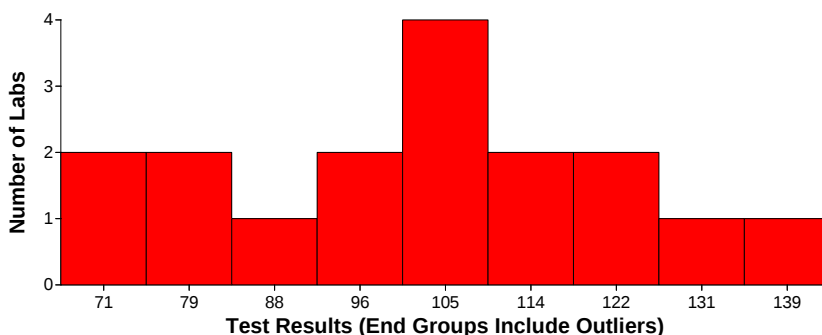
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Di-n-octyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-octyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 126 ug/L
Limits: 37.1 to 175 ug/L
Basis: Linear Regression
Robust Mean: 103 ug/L
Std Dev: 20.0018 ug/L
Median: 103 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Di-n-octyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-octyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 126 ug/L
Limits: 37.1 to 175 ug/L
Basis: Linear Regression
Robust Mean: 124 ug/L
Std Dev: 0 ug/L
Median: 124 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

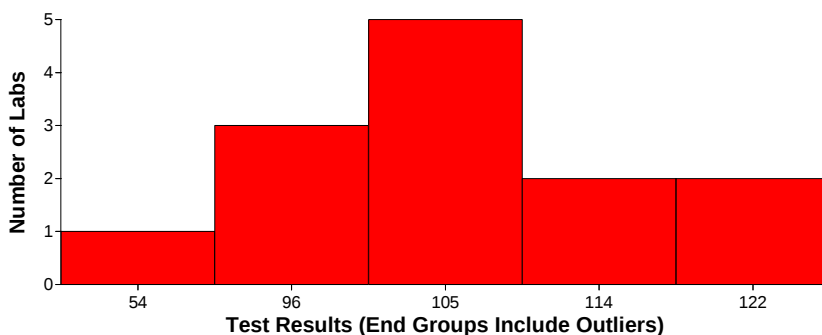
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Di-n-octyl phthalate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Di-n-octyl phthalate
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 126 ug/L
Limits: 37.1 to 175 ug/L
Basis: Linear Regression
Robust Mean: 103.2 ug/L
Std Dev: 16.5615 ug/L
Median: 106 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Diesel Range Organics

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Diesel Range Organics
Sample: 0062
Technology: GC-FID
Prep Method:
Target: 2868 ug/L
Limits: 618 to 3660 ug/L
Basis: Linear Regression
Robust Mean: 1754.5 ug/L
Std Dev: 1478.5603 ug/L
Median: 1754.5 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 14 Fail: 1 Total: 15

Non Potable Water Diesel Range Organics

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Diesel Range Organics
Sample: 0062
Technology: GC-FID
Prep Method: EPA 3010A
Target: 2868 ug/L
Limits: 618 to 3660 ug/L
Basis: Linear Regression
Robust Mean: 0.9 ug/L
Std Dev: 0 ug/L
Median: 0.87 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

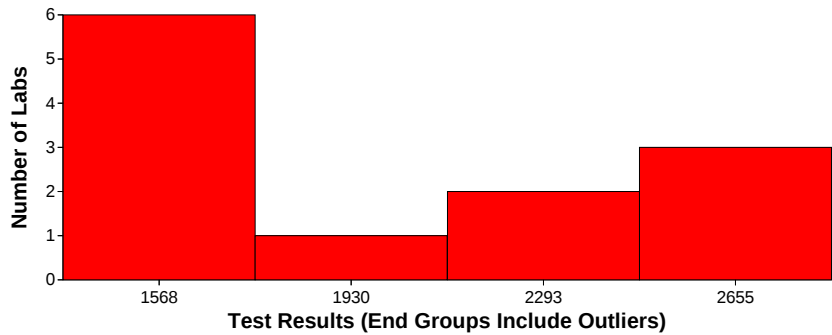
Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 14 Fail: 1 Total: 15

Non Potable Water Diesel Range Organics

Non Potable Water Diesel Range Organics

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Diesel Range Organics
Sample: 0062
Technology: GC-FID
Prep Method: EPA 3510C
Target: 2868 ug/L
Limits: 618 to 3660 ug/L
Basis: Linear Regression
Robust Mean: 2010 ug/L
Std Dev: 492.5813 ug/L
Median: 1825 ug/L



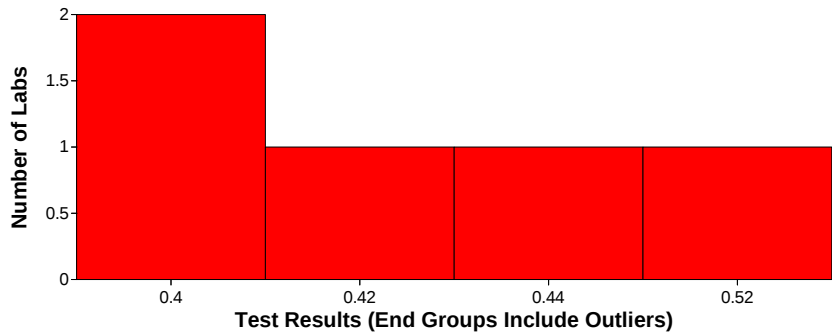
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 14 Fail: 1 Total: 15

Non Potable Water 1,2-Dibromoethane, Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dibromoethane, Low Level
Sample: 0067
Technology: GC-ECD
Prep Method:
Target: 0.478 ug/L
Limits: 0.248 to 0.704 ug/L
Basis: Linear Regression
Robust Mean: 0.4 ug/L
Std Dev: 0.0561 ug/L
Median: 0.41 ug/L



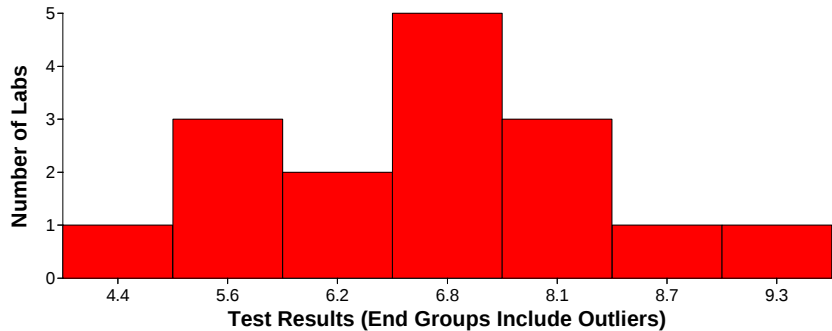
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 5 Fail: 0 Total: 5

Non Potable Water Endrin aldehyde

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 7.77 ug/L
Limits: 2.88 to 11.4 ug/L
Basis: Linear Regression
Robust Mean: 6.9 ug/L
Std Dev: 1.2528 ug/L
Median: 6.83 ug/L



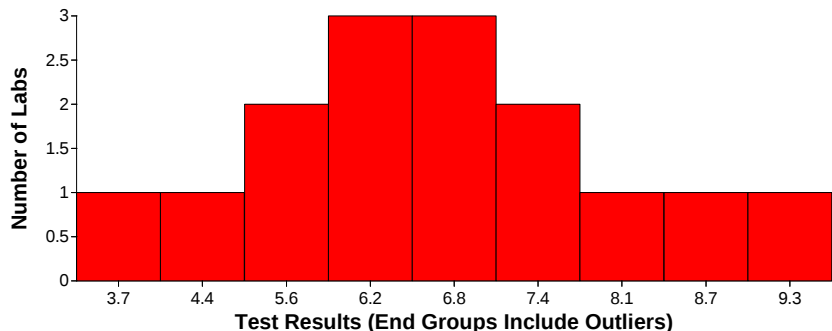
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Endrin aldehyde

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 7.77 ug/L
Limits: 2.88 to 11.4 ug/L
Basis: Linear Regression
Robust Mean: 6.7 ug/L
Std Dev: 1.3856 ug/L
Median: 6.78 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Endrin aldehyde

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 7.77 ug/L
Limits: 2.88 to 11.4 ug/L
Basis: Linear Regression
Robust Mean: 6.3 ug/L
Std Dev: 0 ug/L
Median: 6.34 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Endrin aldehyde

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 7.77 ug/L
Limits: 2.88 to 11.4 ug/L
Basis: Linear Regression
Robust Mean: 7.1 ug/L
Std Dev: 0 ug/L
Median: 7.08 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

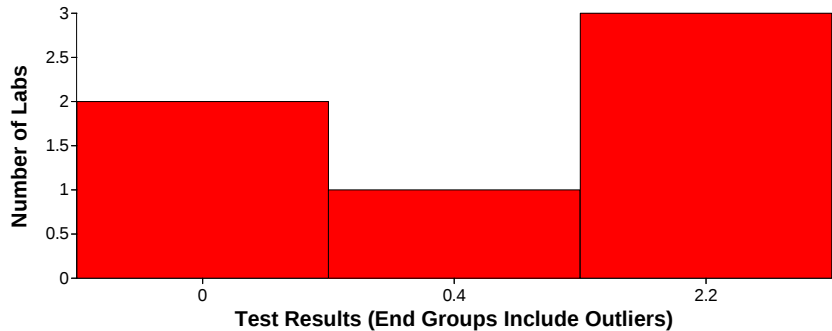
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Endrin Ketone

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin Ketone
Sample: 0017
Technology: GC-ECD
Prep Method: ug/L
Target: 2.09 ug/L
Limits: 0 to 2.09 ug/L
Basis: Less than value; less than sign is optional (Natur
Robust Mean: 1.1 ug/L
Std Dev: 1.055 ug/L
Median: 1.125 ug/L



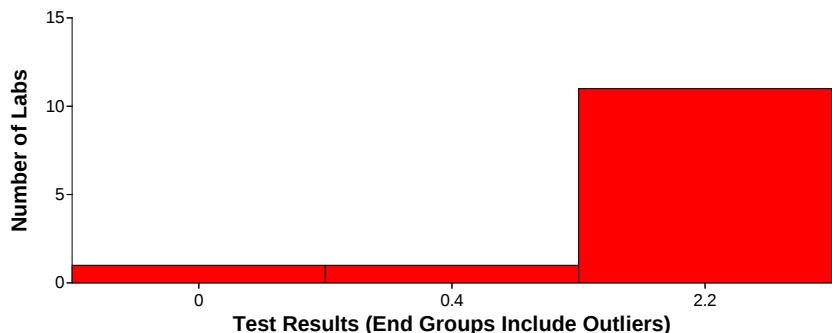
Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

Non Potable Water Endrin Ketone

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin Ketone
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 2.09 ug/L
Limits: 0 to 2.09 ug/L
Basis: Less than value; less than sign is optional (Natur
Robust Mean: 1.7 ug/L
Std Dev: 0.6915 ug/L
Median: 2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 1 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

Non Potable Water Endrin Ketone

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin Ketone
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 2.09 ug/L
Limits: 0 to 2.09 ug/L
Basis: Less than value; less than sign is optional (Natur
Robust Mean: 2 ug/L
Std Dev: 0 ug/L
Median: 2 ug/L

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

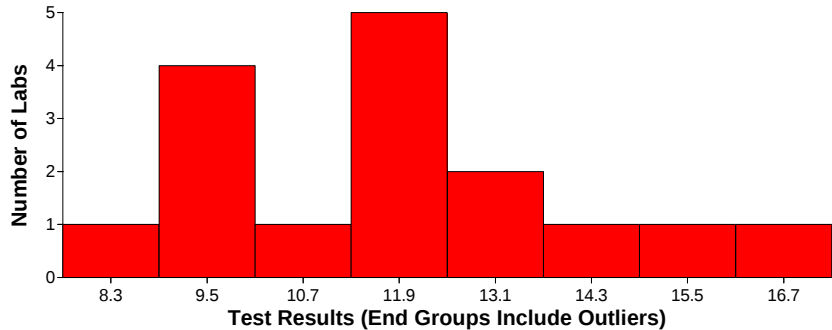
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

Non Potable Water Endrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 13.9 ug/L
Limits: 6.1 to 19.6 ug/L
Basis: Linear Regression
Robust Mean: 11.9 ug/L
Std Dev: 2.366 ug/L
Median: 12.1 ug/L



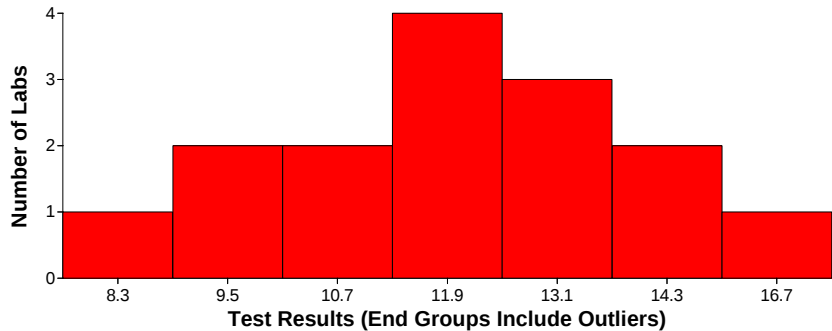
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Endrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 13.9 ug/L
Limits: 6.1 to 19.6 ug/L
Basis: Linear Regression
Robust Mean: 12.2 ug/L
Std Dev: 2.1207 ug/L
Median: 12.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Endrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 13.9 ug/L
Limits: 6.1 to 19.6 ug/L
Basis: Linear Regression
Robust Mean: 11.4 ug/L
Std Dev: 0 ug/L
Median: 11.4 ug/L

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Endrin

Non Potable Water Endrin

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 13.9 ug/L
Limits: 6.1 to 19.6 ug/L
Basis: Linear Regression
Robust Mean: 13.9 ug/L
Std Dev: 6.9721 ug/L
Median: 13.87 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

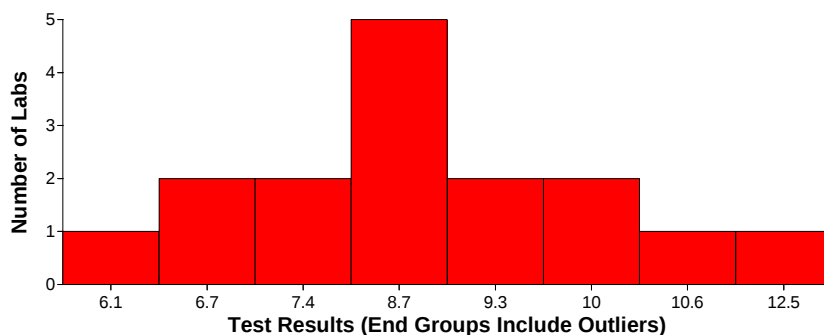
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Endosulfan I

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 10.5 ug/L
Limits: 4.03 to 14.1 ug/L
Basis: Linear Regression
Robust Mean: 8.5 ug/L
Std Dev: 2.4589 ug/L
Median: 8.695 ug/L



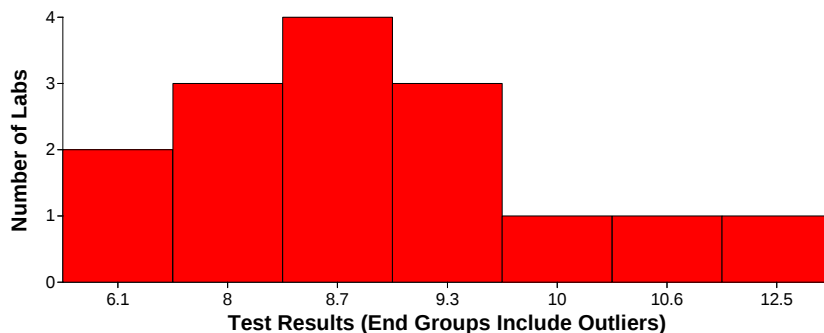
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Endosulfan I

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 10.5 ug/L
Limits: 4.03 to 14.1 ug/L
Basis: Linear Regression
Robust Mean: 8.5 ug/L
Std Dev: 2.4847 ug/L
Median: 8.65 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Endosulfan I

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 10.5 ug/L
Limits: 4.03 to 14.1 ug/L
Basis: Linear Regression
Robust Mean: 8.3 ug/L
Std Dev: 0 ug/L
Median: 8.32 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Endosulfan I

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 10.5 ug/L
Limits: 4.03 to 14.1 ug/L
Basis: Linear Regression
Robust Mean: 8.9 ug/L
Std Dev: 0 ug/L
Median: 8.89 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

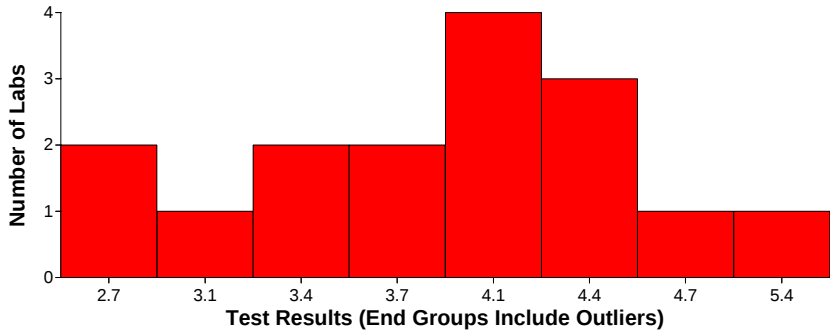
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Endosulfan II

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan II
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 4.29 ug/L
Limits: 1.67 to 6.05 ug/L
Basis: Linear Regression
Robust Mean: 3.9 ug/L
Std Dev: 0.6458 ug/L
Median: 3.955 ug/L



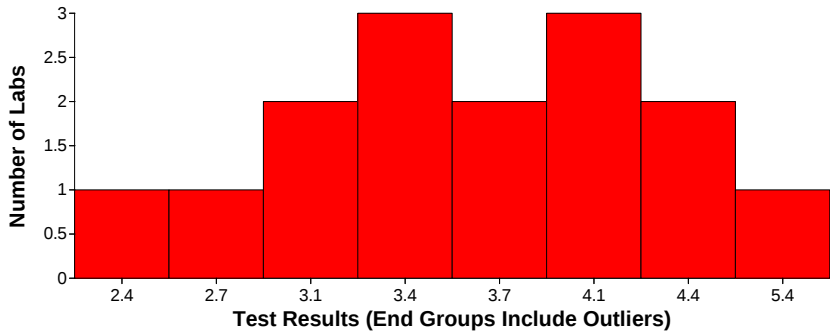
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Endosulfan II

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan II
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 4.29 ug/L
Limits: 1.67 to 6.05 ug/L
Basis: Linear Regression
Robust Mean: 3.7 ug/L
Std Dev: 0.6941 ug/L
Median: 3.61 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Endosulfan II

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan II
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 4.29 ug/L
Limits: 1.67 to 6.05 ug/L
Basis: Linear Regression
Robust Mean: 2.7 ug/L
Std Dev: 0 ug/L
Median: 2.7 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

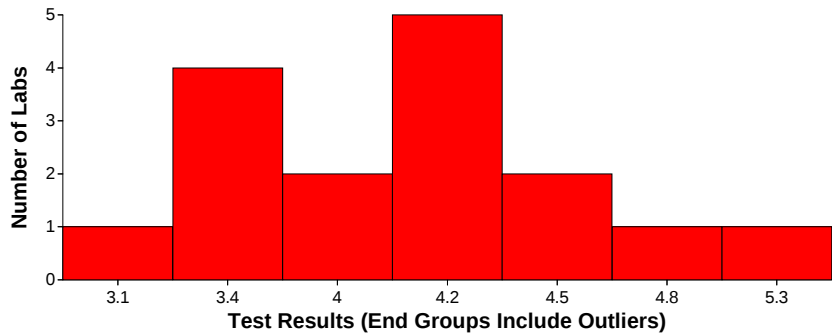
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Endosulfan sulfate

Non Potable Water Endosulfan sulfate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan sulfate
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 4.47 ug/L
Limits: 2.01 to 6.88 ug/L
Basis: Linear Regression
Robust Mean: 4 ug/L
Std Dev: 0.5804 ug/L
Median: 4.09 ug/L



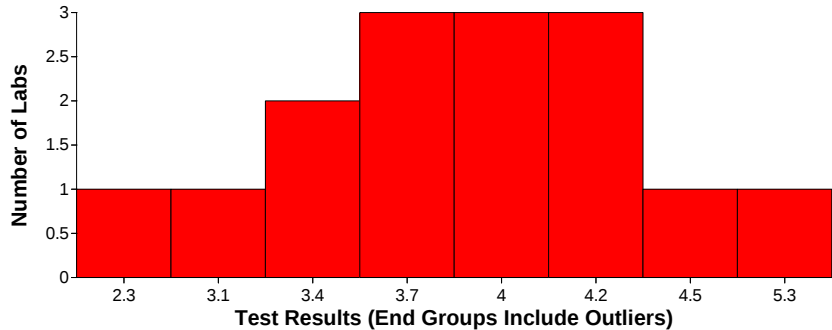
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Endosulfan sulfate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan sulfate
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 4.47 ug/L
Limits: 2.01 to 6.88 ug/L
Basis: Linear Regression
Robust Mean: 3.8 ug/L
Std Dev: 0.6844 ug/L
Median: 3.85 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Endosulfan sulfate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan sulfate
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 4.47 ug/L
Limits: 2.01 to 6.88 ug/L
Basis: Linear Regression
Robust Mean: 3.9 ug/L
Std Dev: 0 ug/L
Median: 3.92 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Endosulfan sulfate

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Endosulfan sulfate
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 4.47 ug/L
Limits: 2.01 to 6.88 ug/L
Basis: Linear Regression
Robust Mean: 4.6 ug/L
Std Dev: 0 ug/L
Median: 4.57 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

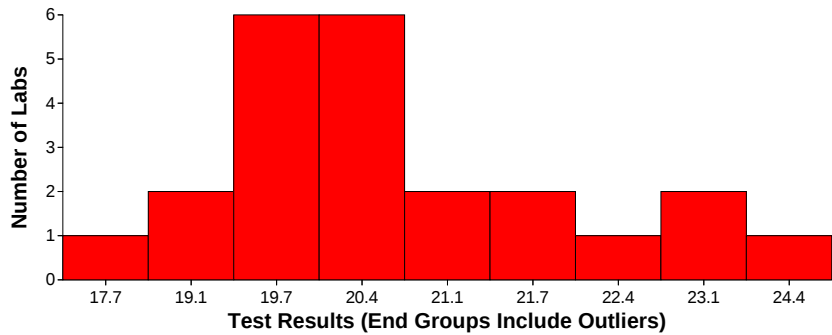
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Ethyl benzene

Non Potable Water Ethyl benzene

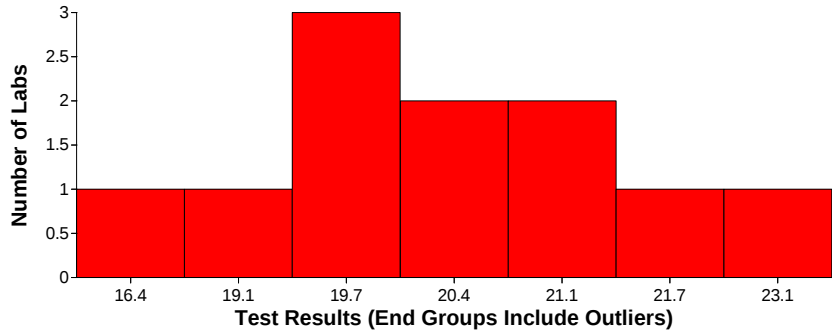
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Ethyl benzene
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 19.9 ug/L
Limits: 13.9 to 25.9 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 20.6 ug/L
Std Dev: 1.5216 ug/L
Median: 20.2 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 23 Fail: 0 Total: 23
Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Ethyl benzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Ethyl benzene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 19.9 ug/L
Limits: 13.9 to 25.9 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 20.6 ug/L
Std Dev: 6.3189 ug/L
Median: 20.2 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 Fail: 1 Total: 11
Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Ethyl benzene

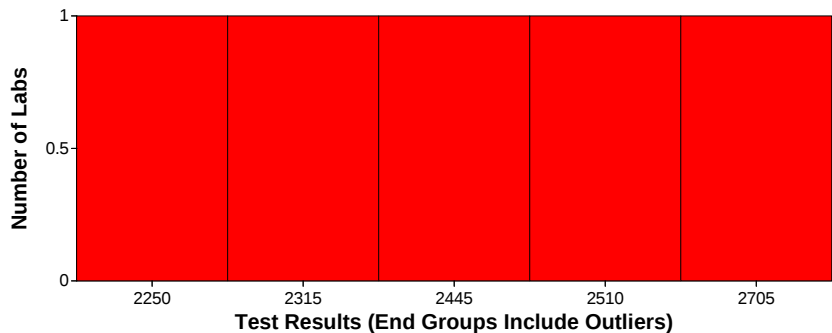
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Ethyl benzene
Sample: 0013
Technology: GC-PID
Prep Method:
Target: 19.9 ug/L
Limits: 13.9 to 25.9 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 20 ug/L
Std Dev: 2.4042 ug/L
Median: 20 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 0 Total: 2
Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2436.4 ug/L
Std Dev: 171.7114 ug/L
Median: 2420 ug/L

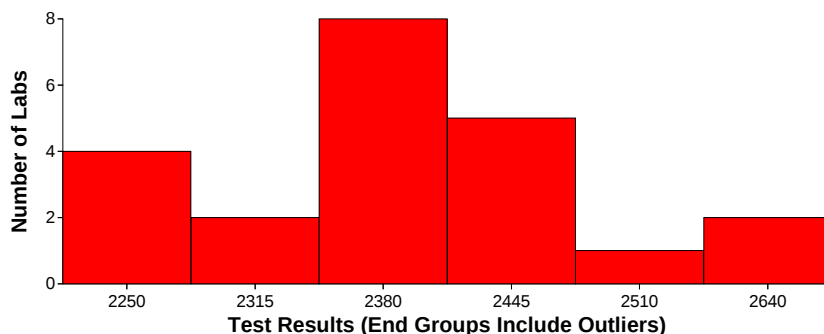


Totals for Matrix/Analyte/Technology:
Labs: Pass: 5 Fail: 0 Total: 5
Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 2 Total: 52

Non Potable Water Iron, Total

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2388.6 ug/L
Std Dev: 107.686 ug/L
Median: 2380 ug/L



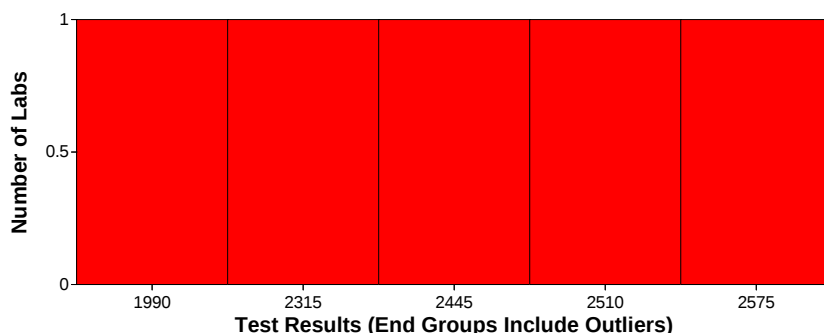
Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 2 Total: 52

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2445 ug/L
Std Dev: 1097.1919 ug/L
Median: 2430 ug/L



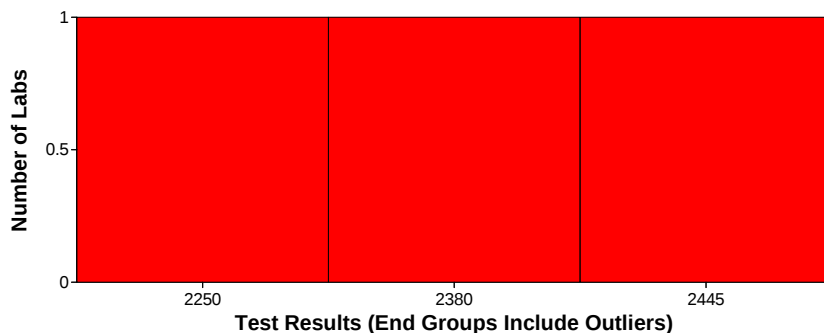
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 2 Total: 52

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2356.7 ug/L
Std Dev: 101.1599 ug/L
Median: 2410 ug/L



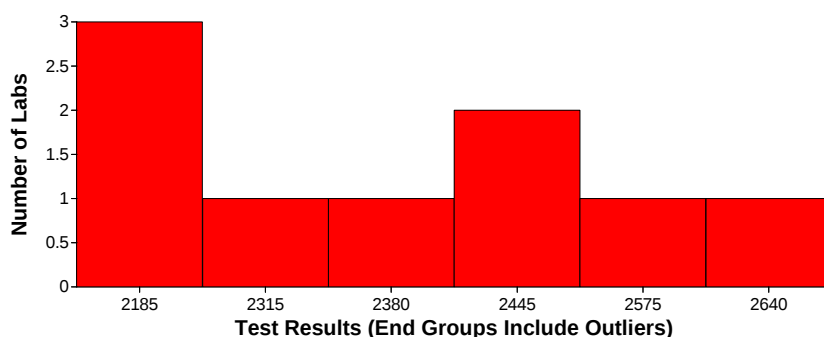
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 2 Total: 52

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2375.6 ug/L
Std Dev: 155.6527 ug/L
Median: 2380 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 2 Total: 52

Non Potable Water Iron, Total

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2135 ug/L
 Std Dev: 63.6396 ug/L
 Median: 2135 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 2 **Total:** 52

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1129.5 ug/L
 Std Dev: 1597.3542 ug/L
 Median: 1129.5 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 2 **Total:** 52

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2413 ug/L
 Std Dev: 188.0904 ug/L
 Median: 2413 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 2 **Total:** 52

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2410 ug/L
 Std Dev: 0 ug/L
 Median: 2410 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 2 **Total:** 52

Non Potable Water Iron, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 2370 ug/L
Limits: 2010 to 2730 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2420 ug/L
Std Dev: 0 ug/L
Median: 2420 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

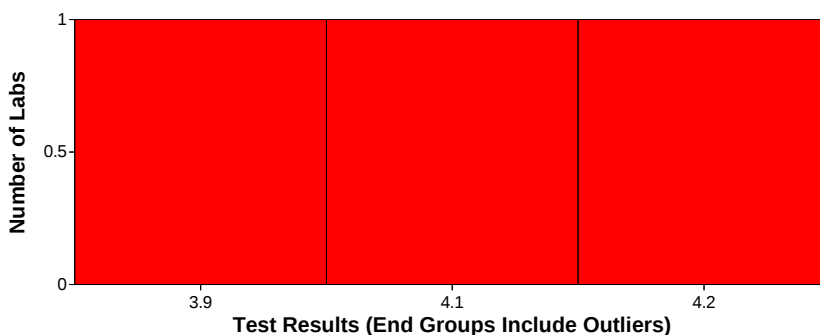
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 2 Total: 52

Non Potable Water Fluoride, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Fluoride, Total
Sample: 0008
Technology: COLOR
Prep Method:
Target: 3.86 mg/L
Limits: 3.13 to 4.43 mg/L
Basis: Linear Regression
Robust Mean: 4.1 mg/L
Std Dev: 0.1692 mg/L
Median: 4.1 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water Fluoride, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Fluoride, Total
Sample: 0008
Technology: IC
Prep Method:
Target: 3.86 mg/L
Limits: 3.13 to 4.43 mg/L
Basis: Linear Regression
Robust Mean: 3.9 mg/L
Std Dev: 0 mg/L
Median: 3.87 mg/L

A histogram is not displayed for Technology: IC due to the limited number of participants.

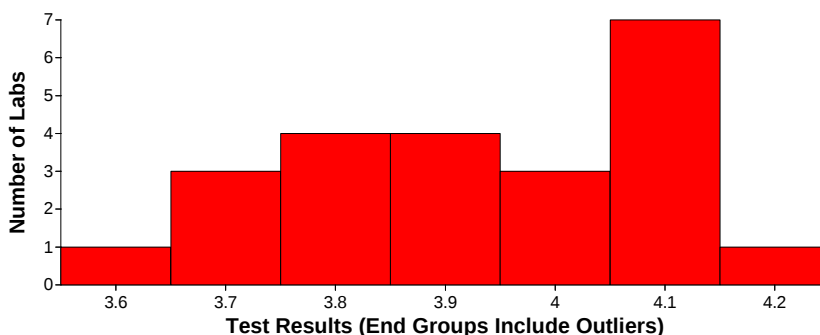
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water Fluoride, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Fluoride, Total
Sample: 0008
Technology: IC-COND
Prep Method:
Target: 3.86 mg/L
Limits: 3.13 to 4.43 mg/L
Basis: Linear Regression
Robust Mean: 3.9 mg/L
Std Dev: 0.1685 mg/L
Median: 3.87 mg/L



Totals for Matrix/Analyte/Technology:

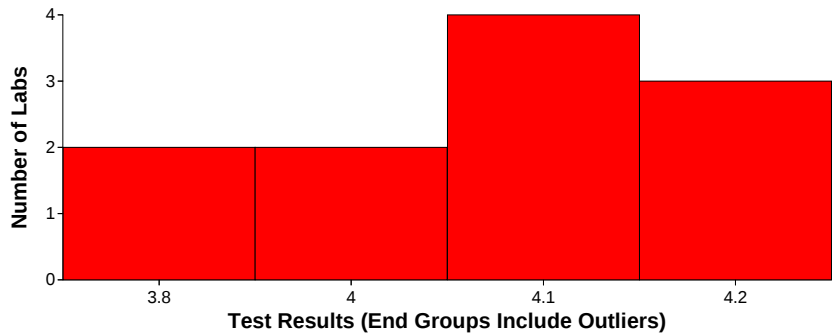
Labs: Pass: 23 Fail: 0 Total: 23

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water Fluoride, Total

Non Potable Water Fluoride, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Fluoride, Total
 Sample: 0008
 Technology: POT
 Prep Method:
 Target: 3.86 mg/L
 Limits: 3.13 to 4.43 mg/L
 Basis: Linear Regression
 Robust Mean: 4.1 mg/L
 Std Dev: 0.161 mg/L
 Median: 4.06 mg/L



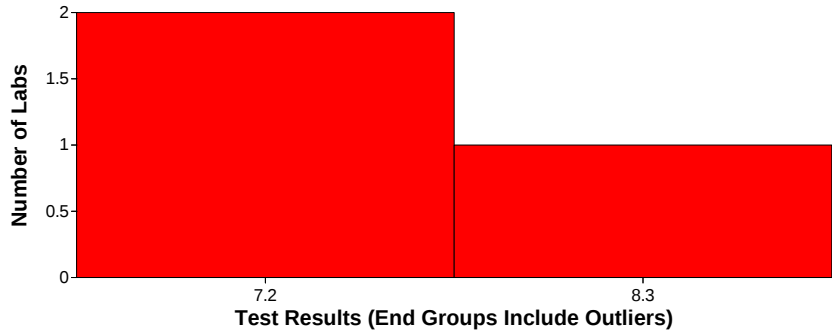
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water gamma-Chlordane

Shipment: 400 Matrix: Non Potable Water
 Analyte: gamma-Chlordane
 Sample: 0017
 Technology: GC-ECD
 Prep Method:
 Target: 9.69 ug/L
 Limits: 4.39 to 12.5 ug/L
 Basis: Linear Regression
 Robust Mean: 7.5 ug/L
 Std Dev: 0.6758 ug/L
 Median: 7.16 ug/L



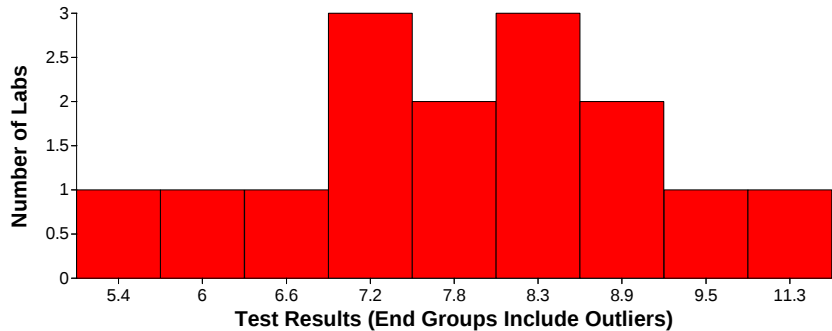
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

Non Potable Water gamma-Chlordane

Shipment: 400 Matrix: Non Potable Water
 Analyte: gamma-Chlordane
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3510C
 Target: 9.69 ug/L
 Limits: 4.39 to 12.5 ug/L
 Basis: Linear Regression
 Robust Mean: 7.7 ug/L
 Std Dev: 2.2983 ug/L
 Median: 8.03 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

Non Potable Water gamma-Chlordane

Shipment: 400 Matrix: Non Potable Water
 Analyte: gamma-Chlordane
 Sample: 0017
 Technology: GC-ECD
 Prep Method: EPA 3535A
 Target: 9.69 ug/L
 Limits: 4.39 to 12.5 ug/L
 Basis: Linear Regression
 Robust Mean: 7.6 ug/L
 Std Dev: 0 ug/L
 Median: 7.64 ug/L

A histogram is not displayed for
 Technology: GC-ECD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:

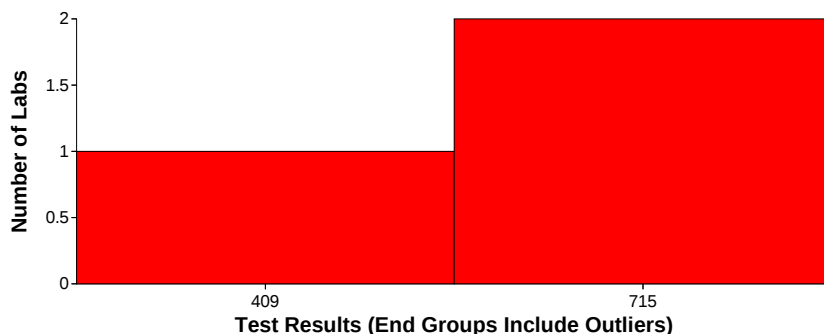
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

Non Potable Water Gasoline Range Organics

Non Potable Water Gasoline Range Organics

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Gasoline Range Organics
Sample: 0061
Technology: GC-FID
Prep Method:
Target: 694 ug/L
Limits: 178 to 1290 ug/L
Basis: Linear Regression
Robust Mean: 619.7 ug/L
Std Dev: 174.8094 ug/L
Median: 713 ug/L



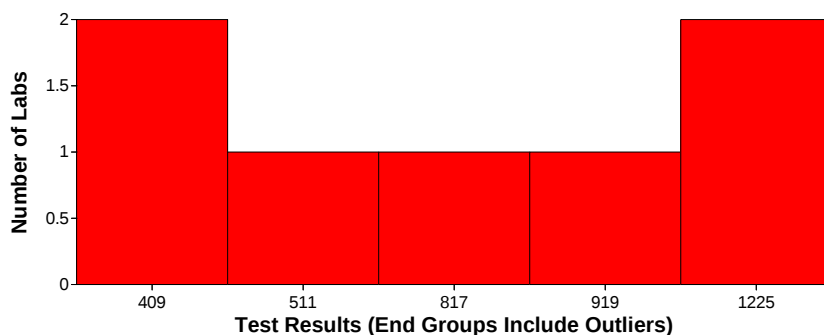
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 2 Total: 10

Non Potable Water Gasoline Range Organics

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Gasoline Range Organics
Sample: 0061
Technology: GC-FID
Prep Method: EPA 5030C
Target: 694 ug/L
Limits: 178 to 1290 ug/L
Basis: Linear Regression
Robust Mean: 620.6 ug/L
Std Dev: 356.5005 ug/L
Median: 791 ug/L



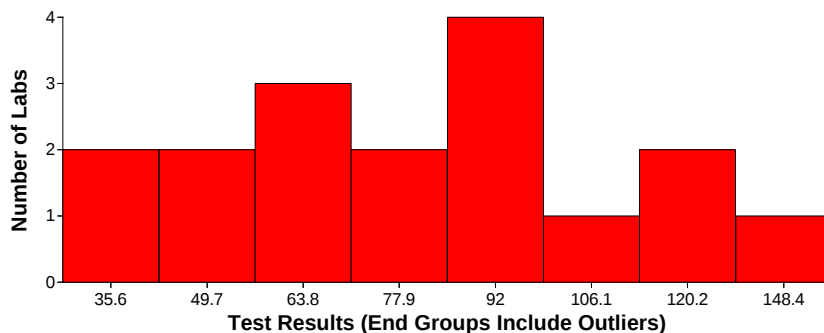
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 2 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 2 Total: 10

Non Potable Water Hexachloroethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Hexachloroethane
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 138 ug/L
Limits: 13.8 to 152 ug/L
Basis: Manual Limits
Robust Mean: 81.7 ug/L
Std Dev: 30.5939 ug/L
Median: 76.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Hexachloroethane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Hexachloroethane
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 138 ug/L
Limits: 13.8 to 152 ug/L
Basis: Manual Limits
Robust Mean: 77.5 ug/L
Std Dev: 0 ug/L
Median: 77.5 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Hexachloroethane

Non Potable Water Hexachloroethane

Shipment: 400 Matrix: Non Potable Water

Analyte: Hexachloroethane

Sample: 0036

Technology: GC-MS

Prep Method: EPA 3510C

Target: 138 ug/L

Limits: 13.8 to 152 ug/L

Basis: Manual Limits

Robust Mean: 73.6 ug/L

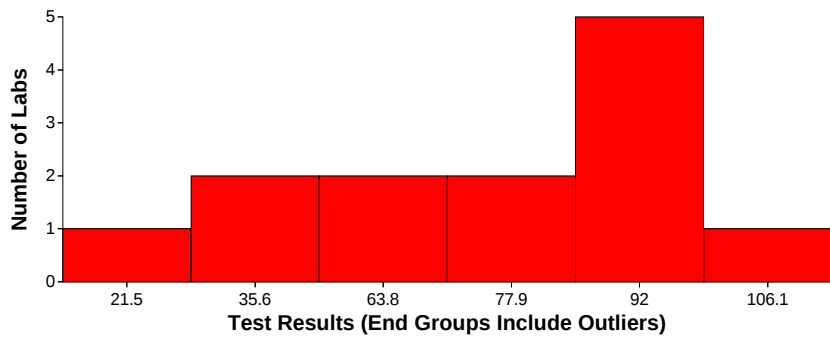
Std Dev: 26.4452 ug/L

Median: 76.4 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31



Non Potable Water Hexachlorocyclopentadiene

Shipment: 400 Matrix: Non Potable Water

Analyte: Hexachlorocyclopentadiene

Sample: 0036

Technology: GC-ECD

Prep Method: EPA 3510C

Target: 118 ug/L

Limits: 11.8 to 154 ug/L

Basis: Manual Limits

Robust Mean: 66 ug/L

Std Dev: 0 ug/L

Median: 66 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Non Potable Water Hexachlorocyclopentadiene

Shipment: 400 Matrix: Non Potable Water

Analyte: Hexachlorocyclopentadiene

Sample: 0036

Technology: GC-MS

Prep Method:

Target: 118 ug/L

Limits: 11.8 to 154 ug/L

Basis: Manual Limits

Robust Mean: 39 ug/L

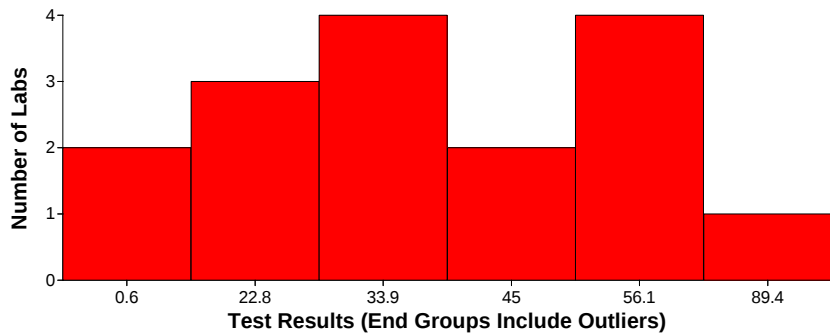
Std Dev: 22.144 ug/L

Median: 37.515 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 2 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31



Non Potable Water Hexachlorocyclopentadiene

Shipment: 400 Matrix: Non Potable Water

Analyte: Hexachlorocyclopentadiene

Sample: 0036

Technology: GC-MS

Prep Method: EPA 3010A

Target: 118 ug/L

Limits: 11.8 to 154 ug/L

Basis: Manual Limits

Robust Mean: 53.2 ug/L

Std Dev: 0 ug/L

Median: 53.2 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Non Potable Water Hexachlorocyclopentadiene

Non Potable Water Hexachlorocyclopentadiene

Shipment: 400 Matrix: Non Potable Water

Analyte: Hexachlorocyclopentadiene

Sample: 0036

Technology: GC-MS

Prep Method: EPA 3510C

Target: 118 ug/L

Limits: 11.8 to 154 ug/L

Basis: Manual Limits

Robust Mean: 49.4 ug/L

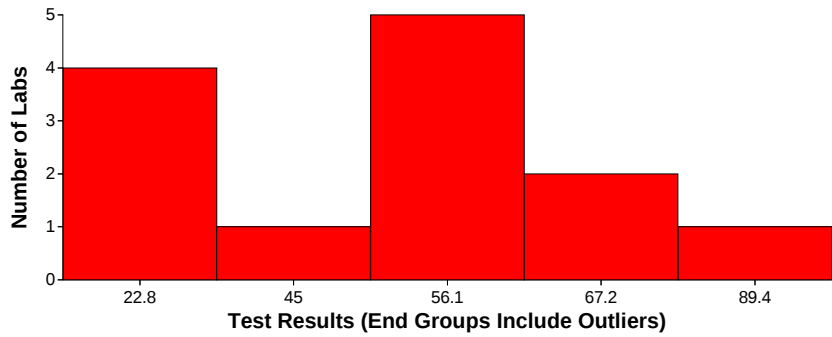
Std Dev: 21.2606 ug/L

Median: 54.3 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31



Non Potable Water Heptachlor

Shipment: 400 Matrix: Non Potable Water

Analyte: Heptachlor

Sample: 0017

Technology: GC-ECD

Prep Method:

Target: 7.43 ug/L

Limits: 2.66 to 10 ug/L

Basis: Linear Regression

Robust Mean: 5.9 ug/L

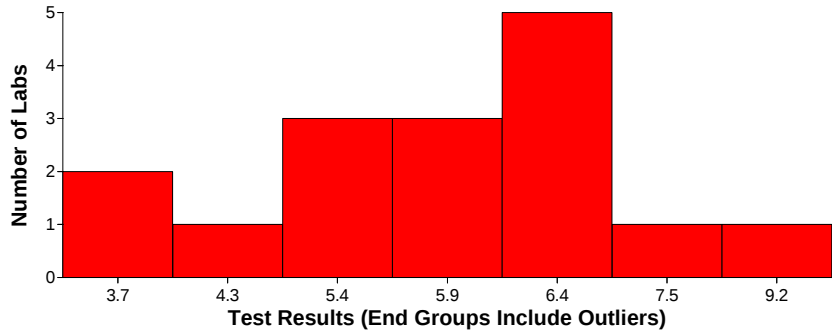
Std Dev: 1.2671 ug/L

Median: 6.04 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34



Non Potable Water Heptachlor

Shipment: 400 Matrix: Non Potable Water

Analyte: Heptachlor

Sample: 0017

Technology: GC-ECD

Prep Method: EPA 3510C

Target: 7.43 ug/L

Limits: 2.66 to 10 ug/L

Basis: Linear Regression

Robust Mean: 5.8 ug/L

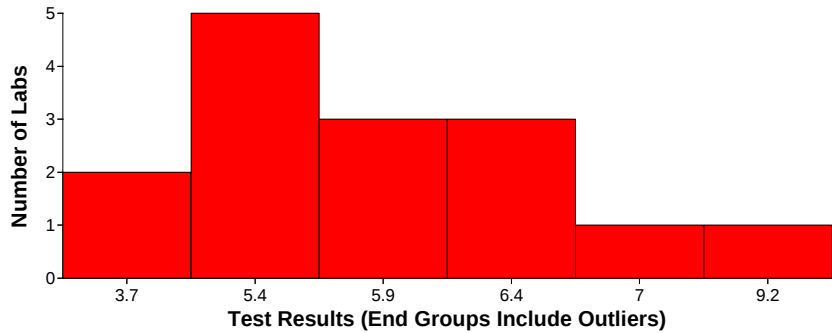
Std Dev: 1.2562 ug/L

Median: 5.65 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34



Non Potable Water Heptachlor

Shipment: 400 Matrix: Non Potable Water

Analyte: Heptachlor

Sample: 0017

Technology: GC-ECD

Prep Method: EPA 3535A

Target: 7.43 ug/L

Limits: 2.66 to 10 ug/L

Basis: Linear Regression

Robust Mean: 6.4 ug/L

Std Dev: 0 ug/L

Median: 6.36 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Non Potable Water Heptachlor

Non Potable Water Heptachlor

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Heptachlor
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 7.43 ug/L
Limits: 2.66 to 10 ug/L
Basis: Linear Regression
Robust Mean: 7 ug/L
Std Dev: 1.3435 ug/L
Median: 7 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

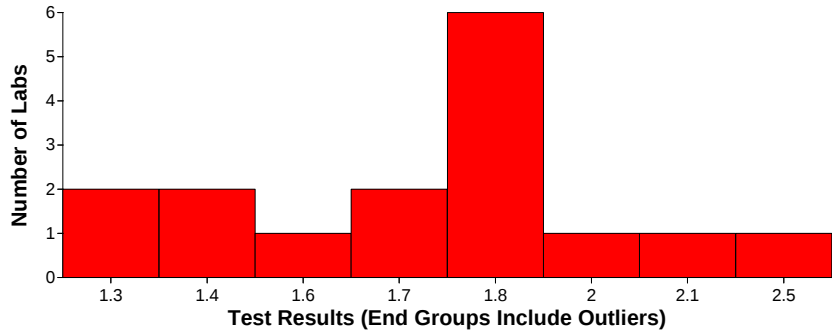
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Heptachlor epoxide

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 1.99 ug/L
Limits: 0.949 to 2.71 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
Std Dev: 0.3245 ug/L
Median: 1.785 ug/L



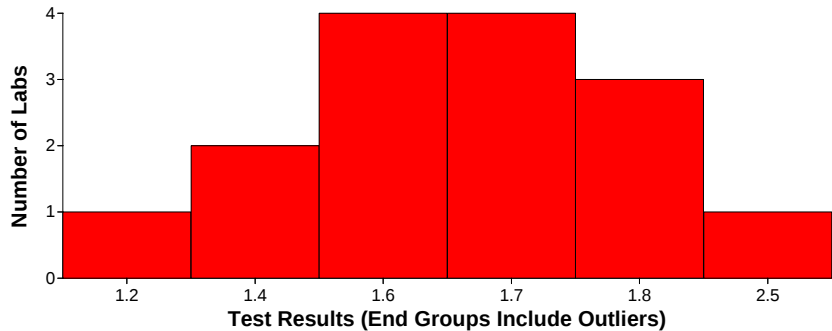
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Heptachlor epoxide

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 1.99 ug/L
Limits: 0.949 to 2.71 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
Std Dev: 0.3087 ug/L
Median: 1.65 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Heptachlor epoxide

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 1.99 ug/L
Limits: 0.949 to 2.71 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
Std Dev: 0 ug/L
Median: 1.72 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Heptachlor epoxide

Non Potable Water Heptachlor epoxide

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 1.99 ug/L
Limits: 0.949 to 2.71 ug/L
Basis: Linear Regression
Robust Mean: 2.1 ug/L
Std Dev: 0.198 ug/L
Median: 2.06 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

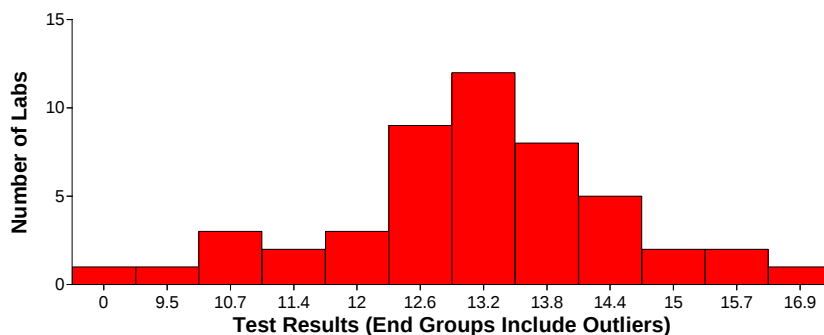
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 0 **Total:** 34

Non Potable Water Mercury, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Mercury, Total
Sample: 0011B
Technology: CVAAS
Prep Method:
Target: 13.3 ug/L
Limits: 9.31 to 17.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 13 ug/L
Std Dev: 2.9381 ug/L
Median: 13.3 ug/L



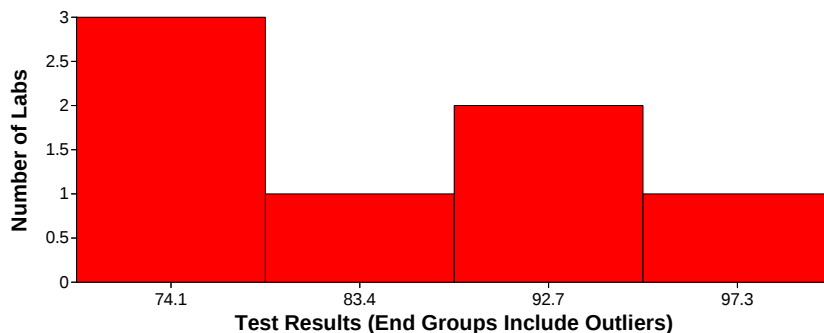
Totals for Matrix/Analyte/Technology:

Labs: Pass: 47 Fail: 2 Total: 49

Totals for Matrix/Analyte: **Labs: Pass:** 47 **Fail:** 2 **Total:** 49

Non Potable Water Mercury, Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Mercury, Low Level
Sample: 0058
Technology: CVAFS
Prep Method:
Target: 84 ng/L
Limits: 64.8 to 102 ng/L
Basis: Linear Regression
Robust Mean: 83.8 ng/L
Std Dev: 8.9127 ng/L
Median: 81.6 ng/L



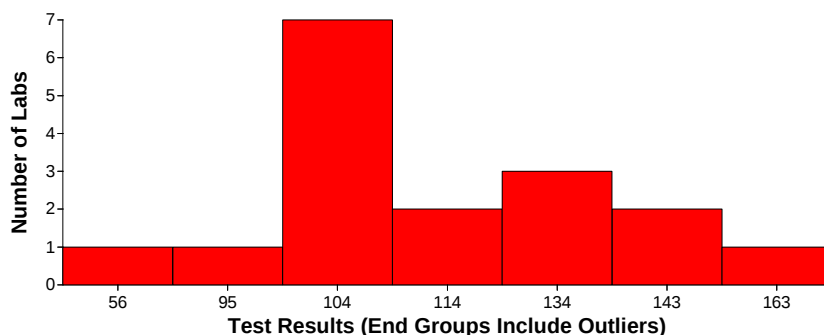
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs: Pass:** 7 **Fail:** 0 **Total:** 7

Non Potable Water Indeno(1,2,3-cd)pyrene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 141 ug/L
Limits: 40.6 to 170 ug/L
Basis: Linear Regression
Robust Mean: 118.4 ug/L
Std Dev: 34.3459 ug/L
Median: 108 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 1 **Total:** 31

Non Potable Water Indeno(1,2,3-cd)pyrene

Shipment: 400 Matrix: Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 141 ug/L
Limits: 40.6 to 170 ug/L
Basis: Linear Regression
Robust Mean: 135 ug/L
Std Dev: 0 ug/L
Median: 135 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

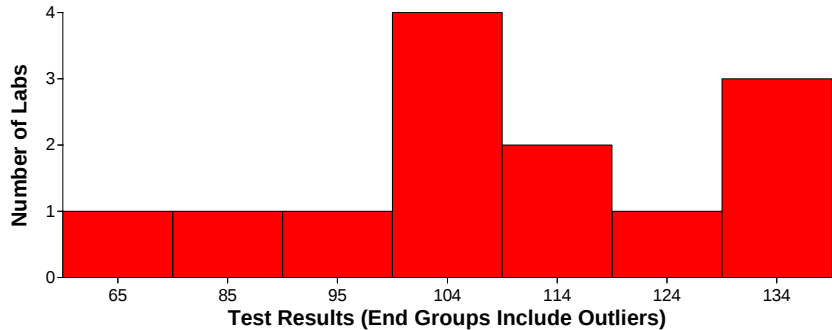
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water Indeno(1,2,3-cd)pyrene

Shipment: 400 Matrix: Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 141 ug/L
Limits: 40.6 to 170 ug/L
Basis: Linear Regression
Robust Mean: 108.5 ug/L
Std Dev: 20.1688 ug/L
Median: 108 ug/L



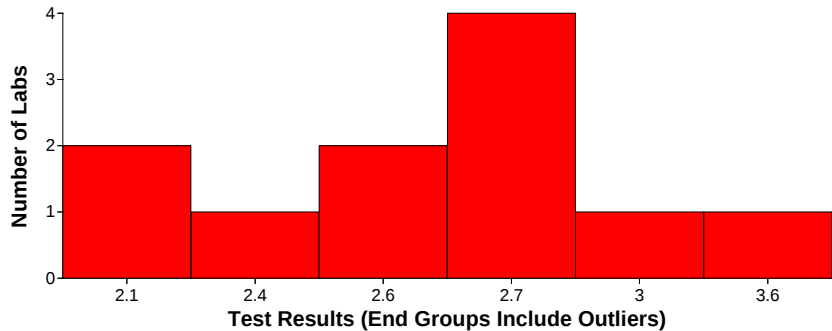
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 1 Total: 31

Non Potable Water Phenols

Shipment: 400 Matrix: Non Potable Water
Analyte: Phenols
Sample: 0009
Technology: AUTO
Prep Method:
Target: 4.63 mg/L
Limits: 1.53 to 4.46 mg/L
Basis: Linear Regression
Robust Mean: 2.6 mg/L
Std Dev: 0.4296 mg/L
Median: 2.66 mg/L



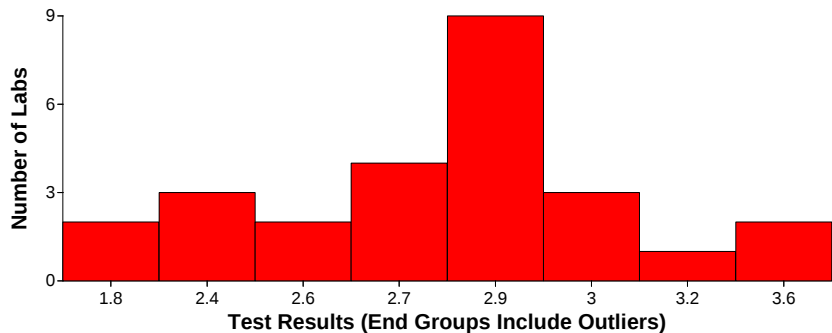
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water Phenols

Shipment: 400 Matrix: Non Potable Water
Analyte: Phenols
Sample: 0009
Technology: COLOR
Prep Method:
Target: 4.63 mg/L
Limits: 1.53 to 4.46 mg/L
Basis: Linear Regression
Robust Mean: 2.8 mg/L
Std Dev: 1.0424 mg/L
Median: 2.805 mg/L



Totals for Matrix/Analyte/Technology:

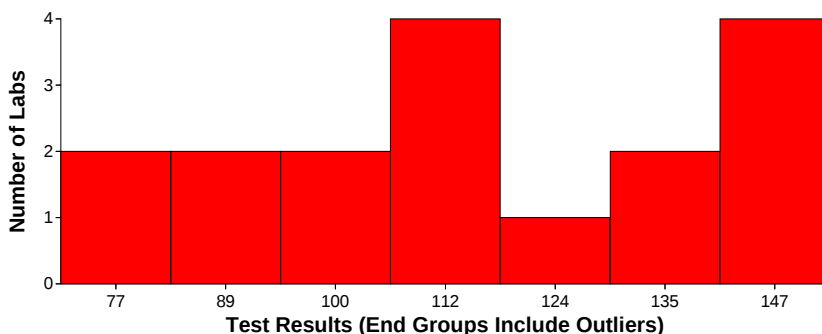
Labs: Pass: 25 Fail: 1 Total: 26

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water Isophorone

Non Potable Water Isophorone

Shipment: 400 Matrix: Non Potable Water
 Analyte: Isophorone
 Sample: 0036
 Technology: GC-MS
 Prep Method:
 Target: 158 ug/L
 Limits: 57.8 to 196 ug/L
 Basis: Linear Regression
 Robust Mean: 115.8 ug/L
 Std Dev: 24.2492 ug/L
 Median: 114 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Isophorone

Shipment: 400 Matrix: Non Potable Water
 Analyte: Isophorone
 Sample: 0036
 Technology: GC-MS
 Prep Method: EPA 3010A
 Target: 158 ug/L
 Limits: 57.8 to 196 ug/L
 Basis: Linear Regression
 Robust Mean: 107 ug/L
 Std Dev: 0 ug/L
 Median: 107 ug/L

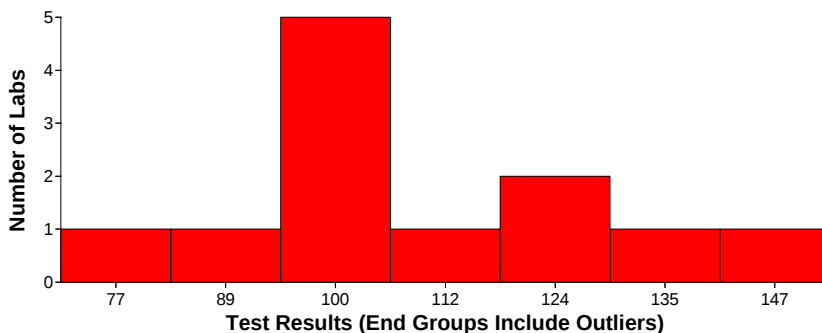
A histogram is not displayed for
 Technology: GC-MS due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Isophorone

Shipment: 400 Matrix: Non Potable Water
 Analyte: Isophorone
 Sample: 0036
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 158 ug/L
 Limits: 57.8 to 196 ug/L
 Basis: Linear Regression
 Robust Mean: 108.4 ug/L
 Std Dev: 20.4024 ug/L
 Median: 105 ug/L

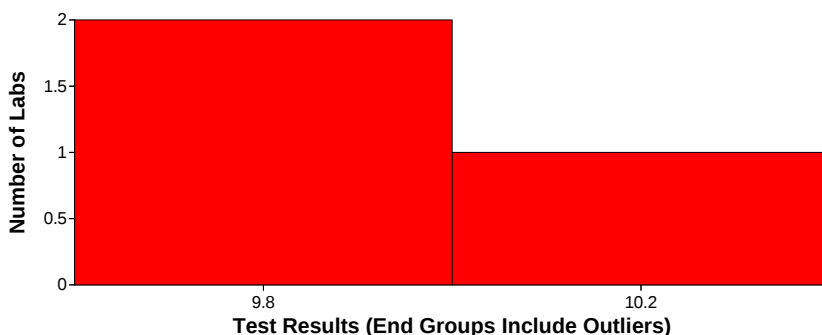


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Potassium, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Potassium, Total
 Sample: 0037
 Technology: FAAS
 Prep Method:
 Target: 9.62 mg/L
 Limits: 7.7 to 11.5 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 9.9 mg/L
 Std Dev: 0.3581 mg/L
 Median: 9.69 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: IC
Prep Method:
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: mg/L
Std Dev: 0 mg/L
Median: 8.04 mg/L

A histogram is not displayed for Technology: IC due to the limited number of participants.

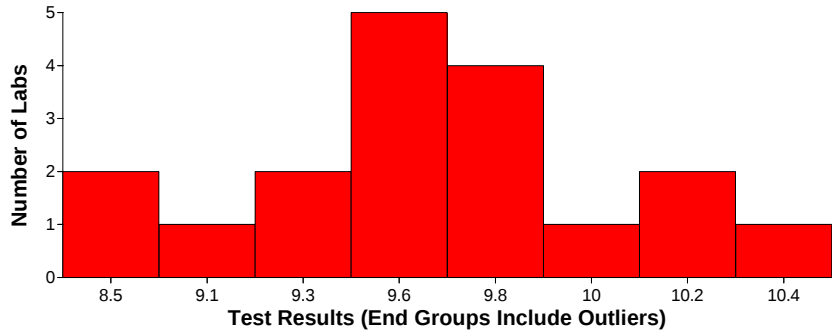
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-AES
Prep Method:
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.6 mg/L
Std Dev: 2.3172 mg/L
Median: 9.65 mg/L



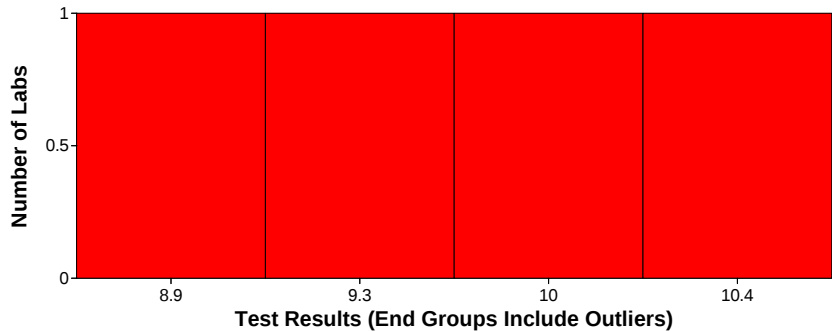
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.6 mg/L
Std Dev: 0.6817 mg/L
Median: 9.65 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10 mg/L
Std Dev: 0.1344 mg/L
Median: 10.005 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

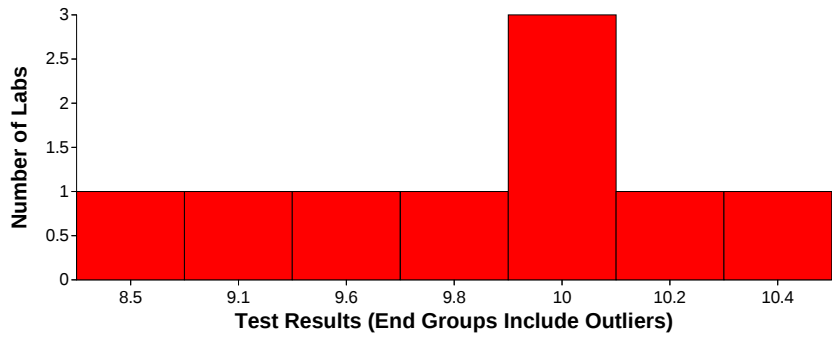
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.9 mg/L
Std Dev: 3.3057 mg/L
Median: 9.88 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 9 Fail: 0 Total: 9
Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.1 mg/L
Std Dev: 0 mg/L
Median: 10.1 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-MS
Prep Method:
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.5 mg/L
Std Dev: 0 mg/L
Median: 9.54 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.1 mg/L
Std Dev: 0 mg/L
Median: 10.1 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 1 Total: 41

Non Potable Water Potassium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 9.62 mg/L
Limits: 7.7 to 11.5 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.5 mg/L
Std Dev: 0 mg/L
Median: 9.51 mg/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

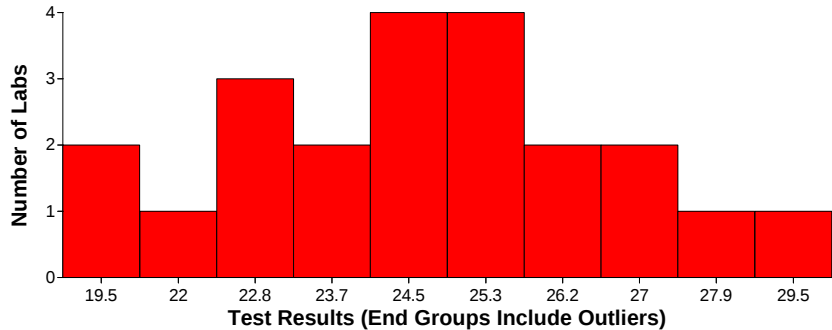
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 0004
Technology: AUTO
Prep Method:
Target: 24.9 mg/L
Limits: 18.7 to 30 mg/L
Basis: Linear Regression
Robust Mean: 24.8 mg/L
Std Dev: 8.8291 mg/L
Median: 24.6 mg/L



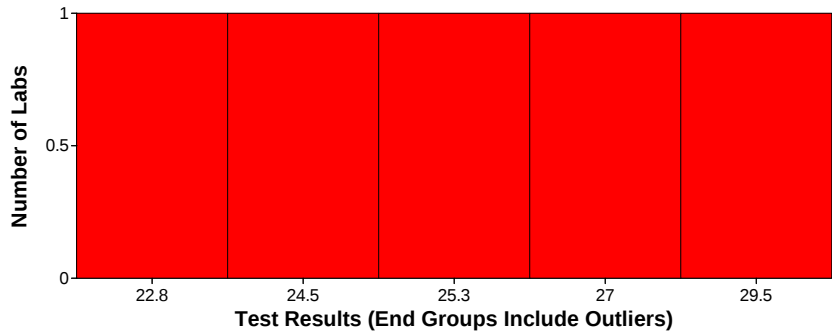
Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 6 Total: 55

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 0004
Technology: COLOR
Prep Method:
Target: 24.9 mg/L
Limits: 18.7 to 30 mg/L
Basis: Linear Regression
Robust Mean: 25.1 mg/L
Std Dev: 11.3254 mg/L
Median: 25.7 mg/L



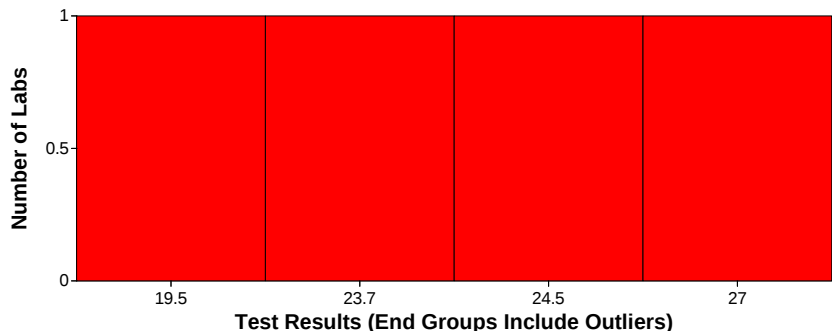
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 6 Total: 55

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 0004
Technology: POT
Prep Method:
Target: 24.9 mg/L
Limits: 18.7 to 30 mg/L
Basis: Linear Regression
Robust Mean: 24.9 mg/L
Std Dev: 12.5637 mg/L
Median: 23.85 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 6 Total: 55

Non Potable Water Kjeldahl Nitrogen, Total

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 0004
Technology: POT
Prep Method: SM 4500-N Org B or C-97,-11
Target: 24.9 mg/L
Limits: 18.7 to 30 mg/L
Basis: Linear Regression
Robust Mean: 24.9 mg/L
Std Dev: 1.7678 mg/L
Median: 24.85 mg/L

A histogram is not displayed for Technology: POT due to the limited number of participants.

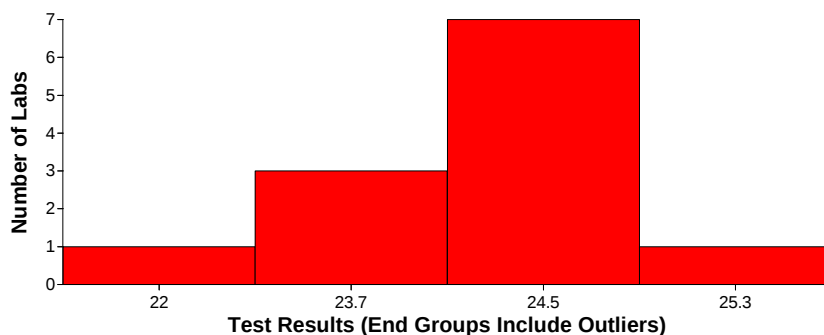
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 6 Total: 55

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 0004
Technology: TITR
Prep Method:
Target: 24.9 mg/L
Limits: 18.7 to 30 mg/L
Basis: Linear Regression
Robust Mean: 24.1 mg/L
Std Dev: 0.8785 mg/L
Median: 24.35 mg/L



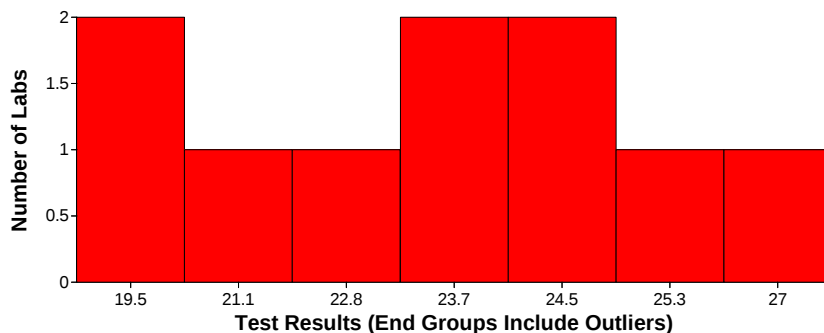
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 6 Total: 55

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 0004
Technology: TITR
Prep Method: SM 4500-N Org B or C-97,-11
Target: 24.9 mg/L
Limits: 18.7 to 30 mg/L
Basis: Linear Regression
Robust Mean: 24.1 mg/L
Std Dev: 10.3078 mg/L
Median: 23.85 mg/L



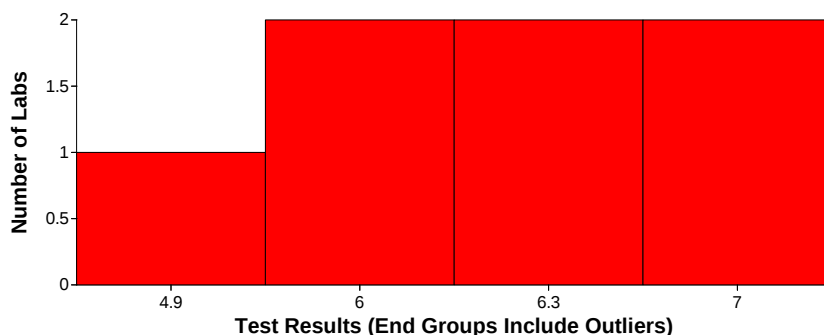
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 2 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 6 Total: 55

Non Potable Water Acenaphthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 8.11 ug/L
Limits: 2.76 to 9.86 ug/L
Basis: Linear Regression
Robust Mean: 6.2 ug/L
Std Dev: 0.6603 ug/L
Median: 6.22 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 1 Total: 9

Non Potable Water Acenaphthene Low Level

Non Potable Water Acenaphthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 8.11 ug/L
Limits: 2.76 to 9.86 ug/L
Basis: Linear Regression
Robust Mean: 7.2 ug/L
Std Dev: 5.1124 ug/L
Median: 9.615 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

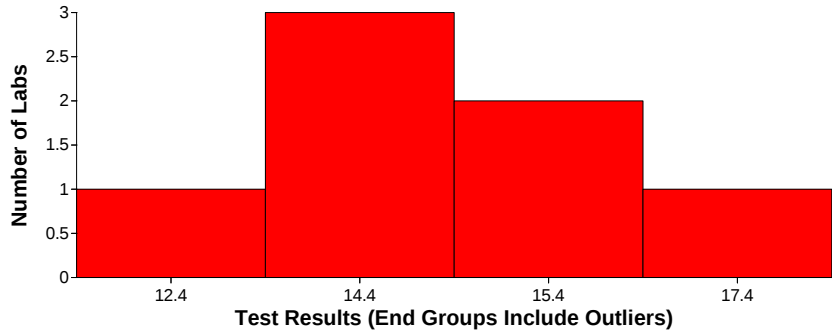
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 1 Total: 9

Non Potable Water Acenaphthylene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthylene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 19.2 ug/L
Limits: 8.39 to 21.9 ug/L
Basis: Linear Regression
Robust Mean: 14.9 ug/L
Std Dev: 1.6314 ug/L
Median: 14.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Acenaphthylene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Acenaphthylene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 19.2 ug/L
Limits: 8.39 to 21.9 ug/L
Basis: Linear Regression
Robust Mean: 18.5 ug/L
Std Dev: 2.7577 ug/L
Median: 18.45 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

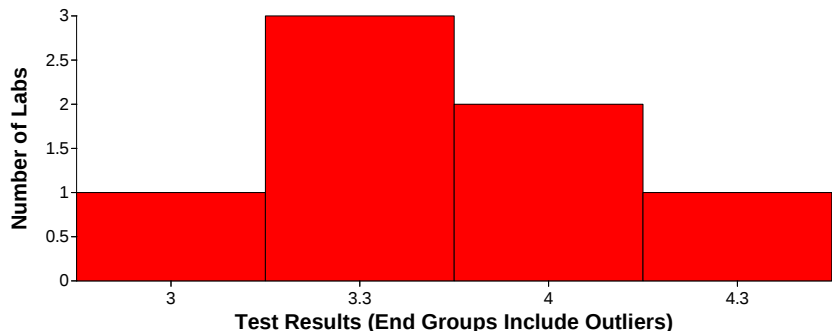
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Anthracene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Anthracene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 4.42 ug/L
Limits: 1.31 to 5.93 ug/L
Basis: Linear Regression
Robust Mean: 3.6 ug/L
Std Dev: 0.4589 ug/L
Median: 3.36 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Anthracene Low Level

Non Potable Water Anthracene Low Level

Shipment: 400 Matrix: Non Potable Water
Analyte: Anthracene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 4.42 ug/L
Limits: 1.31 to 5.93 ug/L
Basis: Linear Regression
Robust Mean: 4.3 ug/L
Std Dev: 0.0849 ug/L
Median: 4.28 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

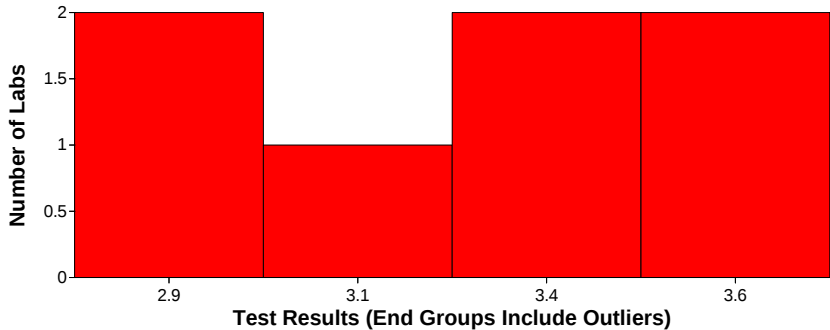
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(a)anthracene Low Level

Shipment: 400 Matrix: Non Potable Water
Analyte: Benzo(a)anthracene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 3.69 ug/L
Limits: 2.48 to 4.12 ug/L
Basis: Linear Regression
Robust Mean: 3.3 ug/L
Std Dev: 0.2809 ug/L
Median: 3.39 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(a)anthracene Low Level

Shipment: 400 Matrix: Non Potable Water
Analyte: Benzo(a)anthracene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 3.69 ug/L
Limits: 2.48 to 4.12 ug/L
Basis: Linear Regression
Robust Mean: 3.1 ug/L
Std Dev: 0.5233 ug/L
Median: 3.14 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

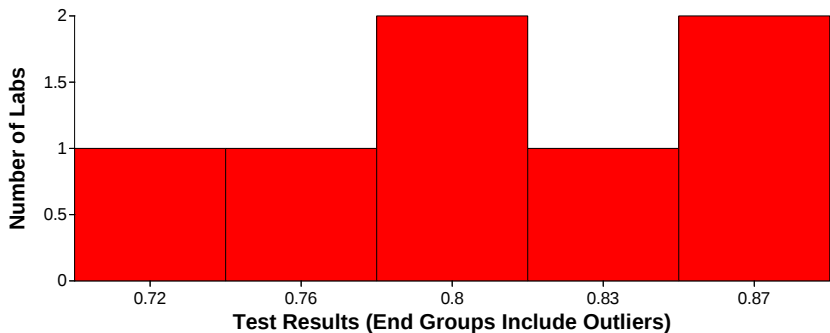
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(a)pyrene Low Level

Shipment: 400 Matrix: Non Potable Water
Analyte: Benzo(a)pyrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 0.88 ug/L
Limits: 0.376 to 1.15 ug/L
Basis: Linear Regression
Robust Mean: 0.8 ug/L
Std Dev: 0.0619 ug/L
Median: 0.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(a)pyrene Low Level

Non Potable Water Benzo(a)pyrene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(a)pyrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 0.88 ug/L
Limits: 0.376 to 1.15 ug/L
Basis: Linear Regression
Robust Mean: 0.8 ug/L
 Std Dev: 0.5445 ug/L
 Median: 0.66 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

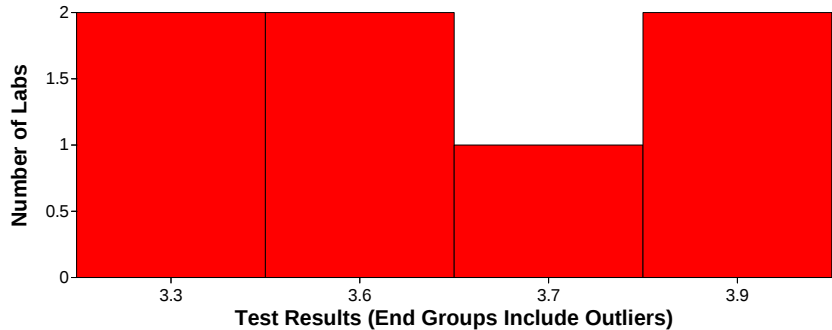
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(b)fluoranthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(b)fluoranthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 4.08 ug/L
Limits: 1.94 to 4.88 ug/L
Basis: Linear Regression
Robust Mean: 3.6 ug/L
 Std Dev: 0.2604 ug/L
 Median: 3.65 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(b)fluoranthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(b)fluoranthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 4.08 ug/L
Limits: 1.94 to 4.88 ug/L
Basis: Linear Regression
Robust Mean: 3.5 ug/L
 Std Dev: 0.3748 ug/L
 Median: 3.475 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

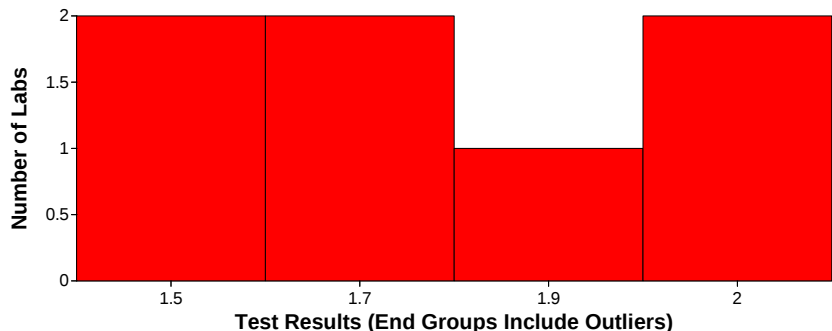
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(g,h,i)perylene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 1.84 ug/L
Limits: 0.555 to 2.42 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
 Std Dev: 0.1854 ug/L
 Median: 1.7 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(g,h,i)perylene Low Level

Non Potable Water Benzo(g,h,i)perylene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 1.84 ug/L
Limits: 0.555 to 2.42 ug/L
Basis: Linear Regression
Robust Mean: 1.9 ug/L
 Std Dev: 0.495 ug/L
 Median: 1.86 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

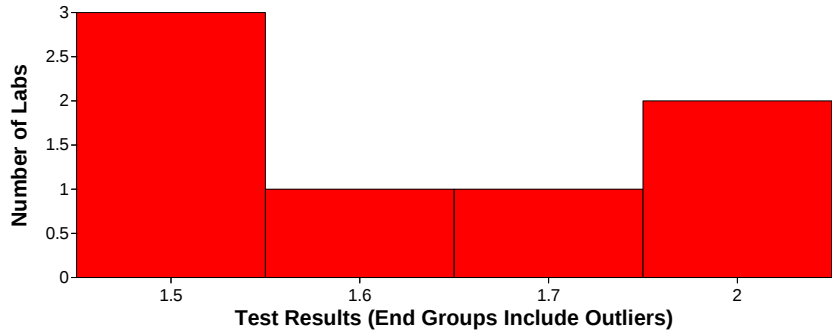
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(k)fluoranthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(k)fluoranthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 1.66 ug/L
Limits: 0.825 to 2.13 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
 Std Dev: 0.225 ug/L
 Median: 1.56 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Benzo(k)fluoranthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Benzo(k)fluoranthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 1.66 ug/L
Limits: 0.825 to 2.13 ug/L
Basis: Linear Regression
Robust Mean: 1.5 ug/L
 Std Dev: 0.0424 ug/L
 Median: 1.5 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

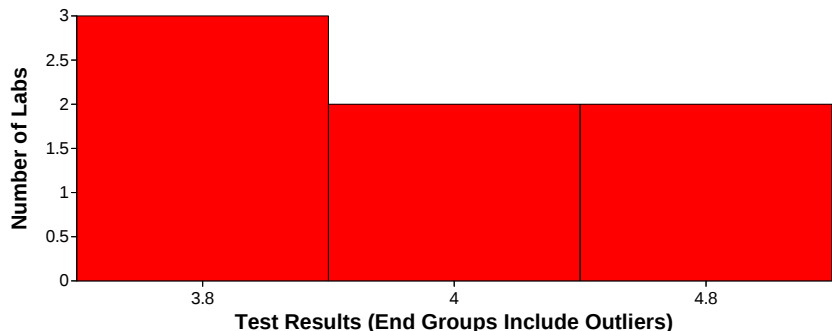
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Chrysene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chrysene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 4.52 ug/L
Limits: 2.54 to 5.52 ug/L
Basis: Linear Regression
Robust Mean: 4.1 ug/L
 Std Dev: 0.5176 ug/L
 Median: 3.92 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Chrysene Low Level

Non Potable Water Chrysene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Chrysene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 4.52 ug/L
Limits: 2.54 to 5.52 ug/L
Basis: Linear Regression
Robust Mean: 4 ug/L
Std Dev: 0.5798 ug/L
Median: 3.97 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

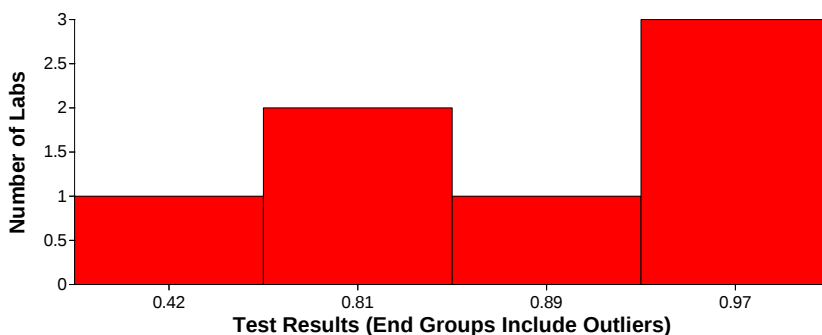
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Dibenzo(a,h)anthracene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 0.898 ug/L
Limits: 0.248 to 1.3 ug/L
Basis: Linear Regression
Robust Mean: 0.9 ug/L
Std Dev: 0.344 ug/L
Median: 0.89 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 1 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 1 Total: 9

Non Potable Water Dibenzo(a,h)anthracene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 0.898 ug/L
Limits: 0.248 to 1.3 ug/L
Basis: Linear Regression
Robust Mean: 0.9 ug/L
Std Dev: 0.3818 ug/L
Median: 0.91 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

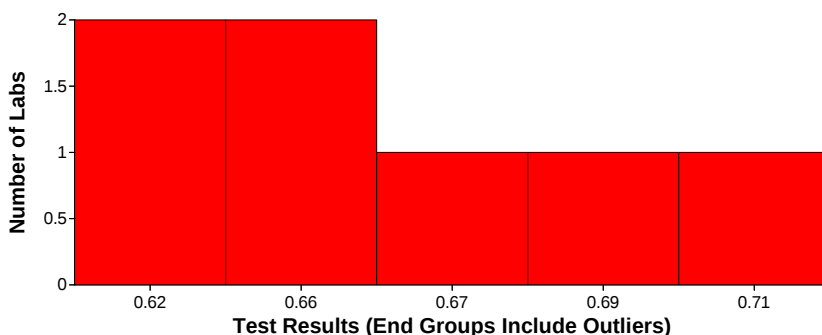
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 1 Total: 9

Non Potable Water Fluoranthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Fluoranthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 0.761 ug/L
Limits: 0.392 to 0.954 ug/L
Basis: Linear Regression
Robust Mean: 0.7 ug/L
Std Dev: 0.0312 ug/L
Median: 0.66 ug/L



Totals for Matrix/Analyte/Technology:

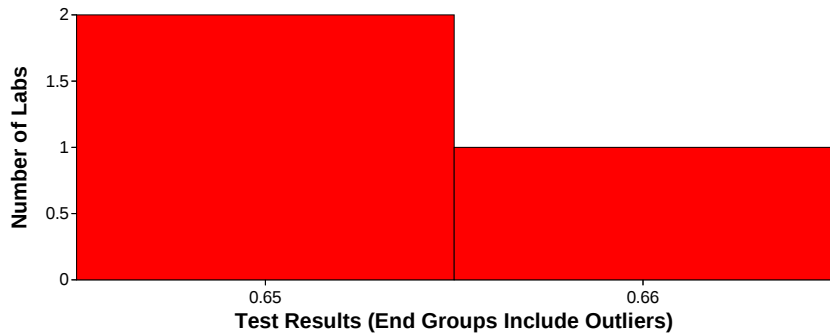
Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10

Non Potable Water Fluoranthene Low Level

Non Potable Water Fluoranthene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Fluoranthene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 0.761 ug/L
Limits: 0.392 to 0.954 ug/L
Basis: Linear Regression
Robust Mean: 0.7 ug/L
Std Dev: 0.0058 ug/L
Median: 0.65 ug/L



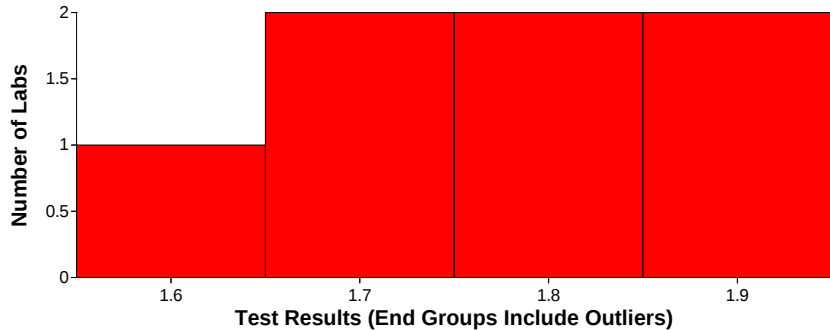
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 0 Total: 10

Non Potable Water Fluorene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Fluorene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 2.2 ug/L
Limits: 0.827 to 2.73 ug/L
Basis: Linear Regression
Robust Mean: 1.8 ug/L
Std Dev: 0.1153 ug/L
Median: 1.77 ug/L



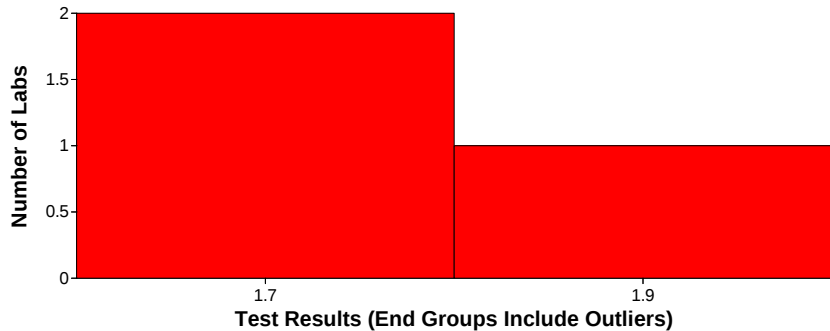
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 0 Total: 10

Non Potable Water Fluorene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Fluorene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 2.2 ug/L
Limits: 0.827 to 2.73 ug/L
Basis: Linear Regression
Robust Mean: 1.8 ug/L
Std Dev: 0.1234 ug/L
Median: 1.73 ug/L



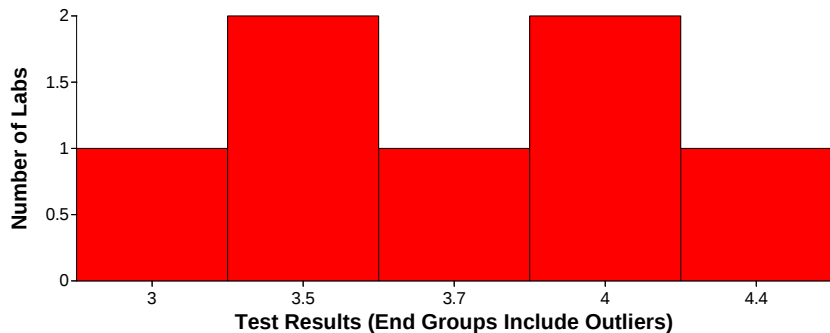
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 0 Total: 10

Non Potable Water Indeno(1,2,3-cd)pyrene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 4.62 ug/L
Limits: 1.96 to 5.77 ug/L
Basis: Linear Regression
Robust Mean: 3.8 ug/L
Std Dev: 0.467 ug/L
Median: 3.7 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 9 Fail: 0 Total: 9

Non Potable Water Indeno(1,2,3-cd)pyrene Low Level

Non Potable Water Indeno(1,2,3-cd)pyrene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 4.62 ug/L
Limits: 1.96 to 5.77 ug/L
Basis: Linear Regression
Robust Mean: 3.6 ug/L
Std Dev: 0.6647 ug/L
Median: 3.61 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

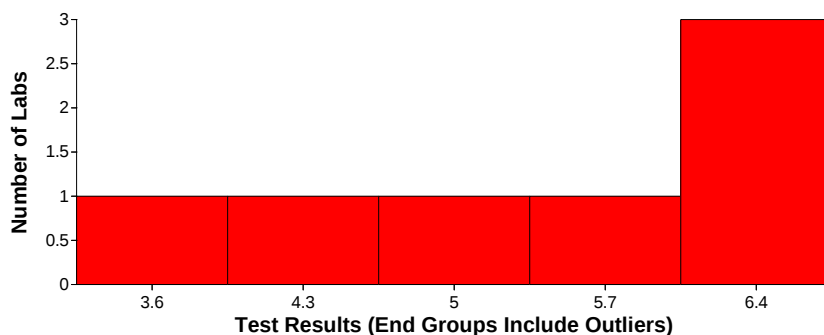
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Naphthalene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Naphthalene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 7.62 ug/L
Limits: 2.54 to 8.74 ug/L
Basis: Linear Regression
Robust Mean: 5.4 ug/L
Std Dev: 1.0238 ug/L
Median: 5.69 ug/L



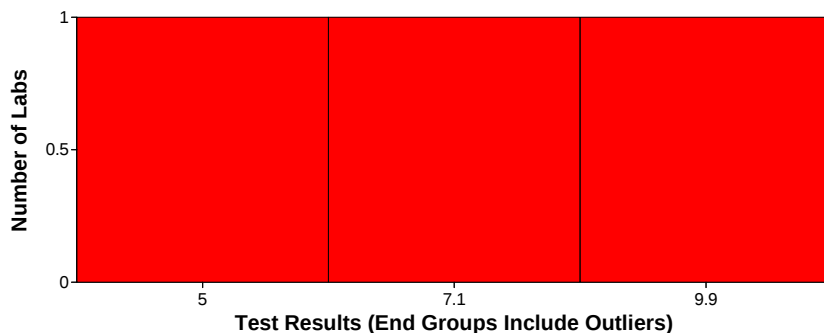
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 1 Total: 10

Non Potable Water Naphthalene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Naphthalene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 7.62 ug/L
Limits: 2.54 to 8.74 ug/L
Basis: Linear Regression
Robust Mean: 7.3 ug/L
Std Dev: 2.5602 ug/L
Median: 7.28 ug/L



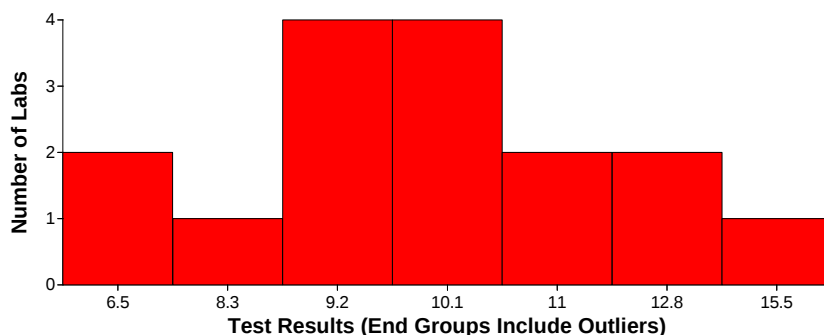
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 1 Total: 10

Non Potable Water Lindane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 12.4 ug/L
Limits: 5.48 to 17 ug/L
Basis: Linear Regression
Robust Mean: 10.1 ug/L
Std Dev: 2.2049 ug/L
Median: 10.1 ug/L



Totals for Matrix/Analyte/Technology:

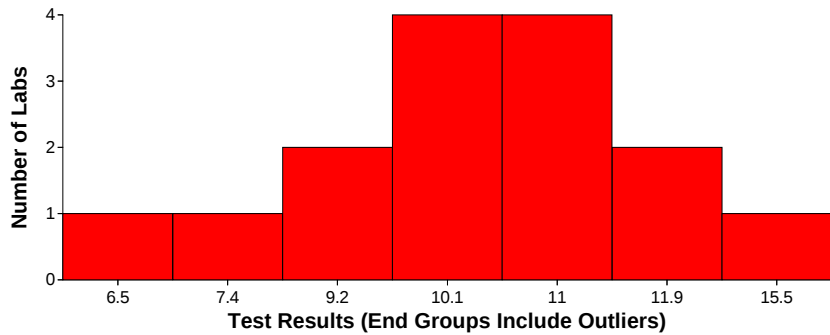
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 0 Total: 35

Non Potable Water Lindane

Non Potable Water Lindane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 12.4 ug/L
Limits: 5.48 to 17 ug/L
Basis: Linear Regression
Robust Mean: 10.3 ug/L
Std Dev: 2.018 ug/L
Median: 10.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 0 Total: 35

Non Potable Water Lindane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 12.4 ug/L
Limits: 5.48 to 17 ug/L
Basis: Linear Regression
Robust Mean: 9.5 ug/L
Std Dev: 0 ug/L
Median: 9.54 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 0 Total: 35

Non Potable Water Lindane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 0017
Technology: GC-MS
Prep Method:
Target: 12.4 ug/L
Limits: 5.48 to 17 ug/L
Basis: Linear Regression
Robust Mean: 9.8 ug/L
Std Dev: 0 ug/L
Median: 9.76 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 0 Total: 35

Non Potable Water Lindane

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 12.4 ug/L
Limits: 5.48 to 17 ug/L
Basis: Linear Regression
Robust Mean: 11.8 ug/L
Std Dev: 1.9799 ug/L
Median: 11.8 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

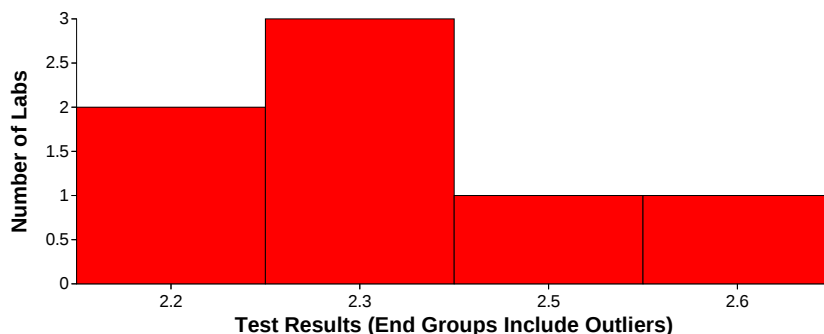
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 0 Total: 35

Non Potable Water Phenanthrene Low Level

Non Potable Water Phenanthrene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phenanthrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 2.93 ug/L
Limits: 1.47 to 3.47 ug/L
Basis: Linear Regression
Robust Mean: 2.3 ug/L
Std Dev: 0.1479 ug/L
Median: 2.32 ug/L



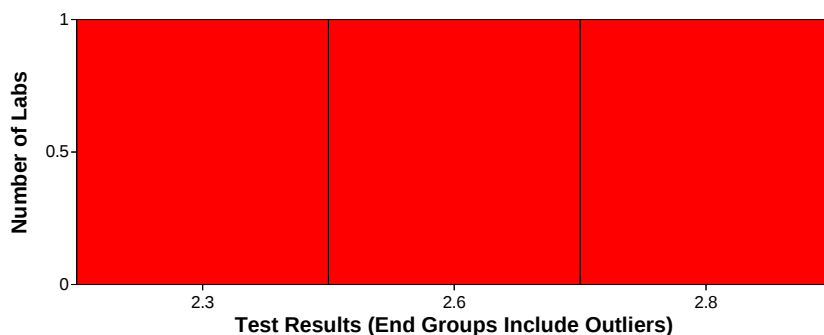
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 9 Fail: 1 **Total:** 10

Non Potable Water Phenanthrene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phenanthrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 2.93 ug/L
Limits: 1.47 to 3.47 ug/L
Basis: Linear Regression
Robust Mean: 2.4 ug/L
Std Dev: 1.3903 ug/L
Median: 2.54 ug/L



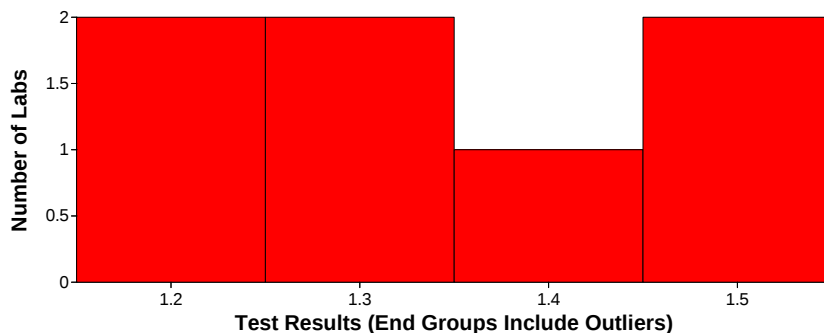
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 9 Fail: 1 **Total:** 10

Non Potable Water Pyrene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Pyrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method:
Target: 1.53 ug/L
Limits: 0.841 to 1.84 ug/L
Basis: Linear Regression
Robust Mean: 1.3 ug/L
Std Dev: 0.1061 ug/L
Median: 1.31 ug/L



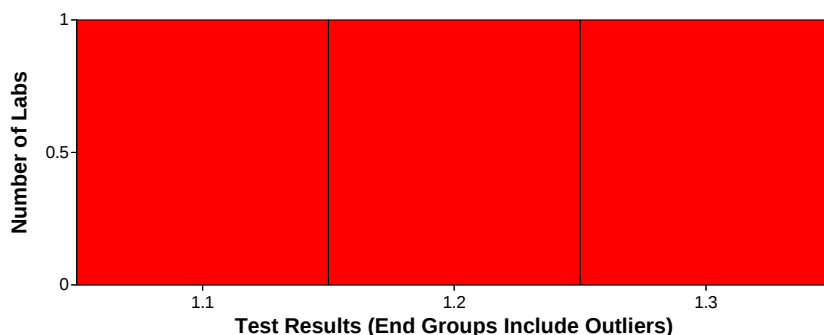
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 0 **Total:** 10

Non Potable Water Pyrene Low Level

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Pyrene Low Level
Sample: 0048
Technology: GC-MS
Prep Method: EPA 3510C
Target: 1.53 ug/L
Limits: 0.841 to 1.84 ug/L
Basis: Linear Regression
Robust Mean: 1.2 ug/L
Std Dev: 0.0611 ug/L
Median: 1.23 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 0 **Total:** 10

Non Potable Water Methylene chloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methylene chloride
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 20.5 ug/L
Limits: 12.3 to 28.7 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 20.5 ug/L
Std Dev: 0 ug/L
Median: 20.5 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

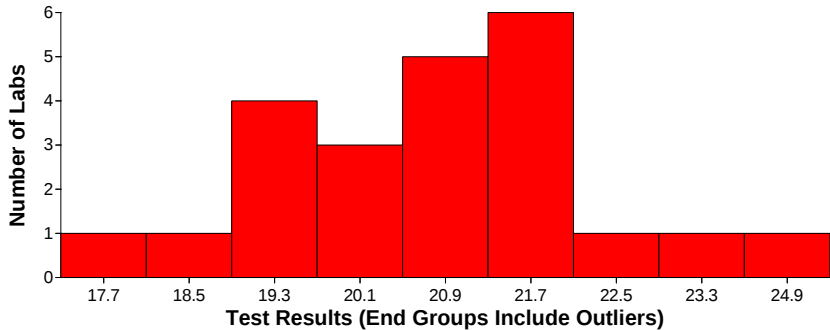
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Methylene chloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methylene chloride
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 20.5 ug/L
Limits: 12.3 to 28.7 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 20.8 ug/L
Std Dev: 1.5411 ug/L
Median: 20.8 ug/L



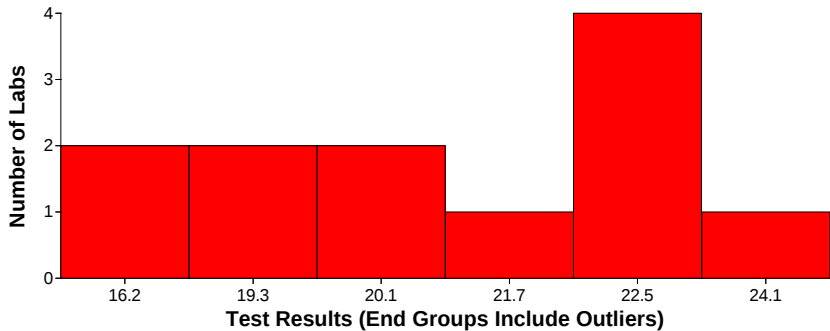
Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 0 Total: 23

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Methylene chloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methylene chloride
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 20.5 ug/L
Limits: 12.3 to 28.7 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 21.5 ug/L
Std Dev: 8.4913 ug/L
Median: 21 ug/L



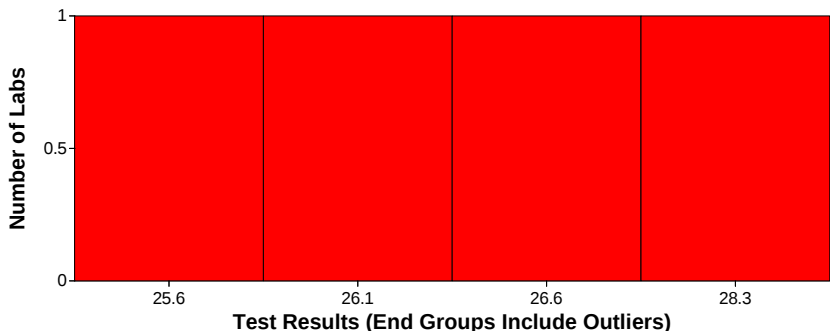
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: FAAS
Prep Method:
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26.7 mg/L
Std Dev: 1.0551 mg/L
Median: 26.55 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: IC-COND
Prep Method:
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 27.2 mg/L
Std Dev: 0 mg/L
Median: 27.2 mg/L

A histogram is not displayed for Technology: IC-COND due to the limited number of participants.

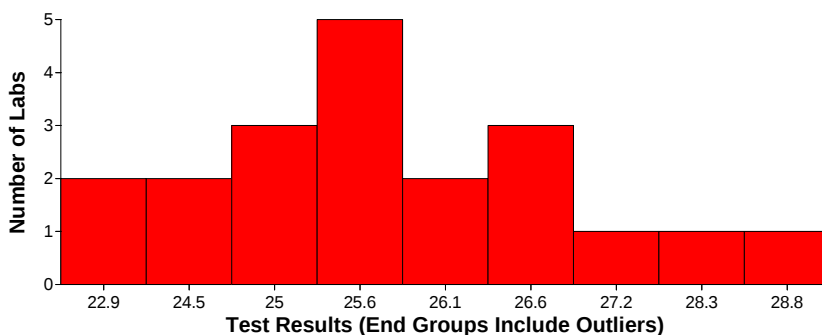
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-AES
Prep Method:
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26 mg/L
Std Dev: 8.095 mg/L
Median: 25.61 mg/L



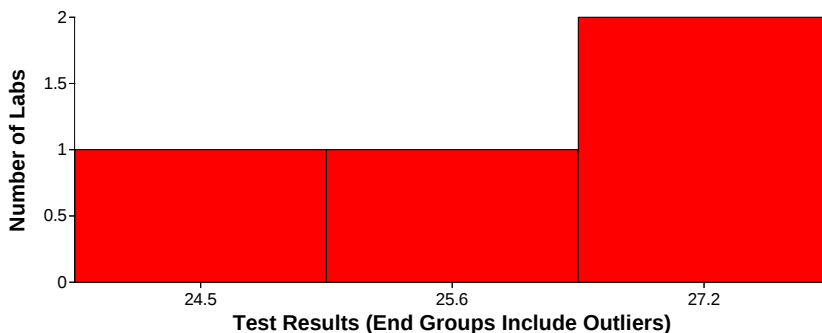
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 2 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26 mg/L
Std Dev: 1.2285 mg/L
Median: 26.2 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26 mg/L
Std Dev: 0.7778 mg/L
Median: 25.95 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

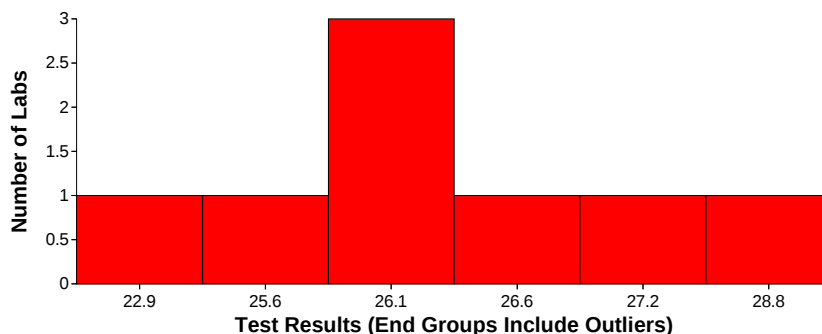
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26.7 mg/L
Std Dev: 9.5026 mg/L
Median: 26.15 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26.4 mg/L
Std Dev: 0 mg/L
Median: 26.4 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-MS
Prep Method:
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 25.8 mg/L
Std Dev: 0 mg/L
Median: 25.8 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26.8 mg/L
Std Dev: 0 mg/L
Median: 26.8 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 3 Total: 43

Non Potable Water Magnesium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 26.9 mg/L
Limits: 22.9 to 30.9 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 25.8 mg/L
Std Dev: 0 mg/L
Median: 25.8 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

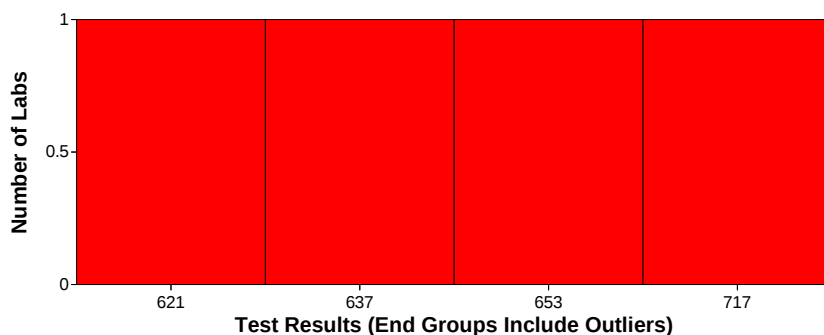
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 3 Total: 43

Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 657.3 ug/L
Std Dev: 47.5 ug/L
Median: 643.5 ug/L



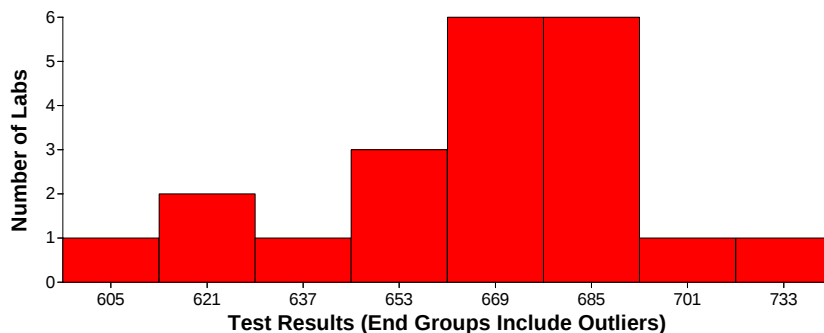
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 664.9 ug/L
Std Dev: 29.3651 ug/L
Median: 667 ug/L



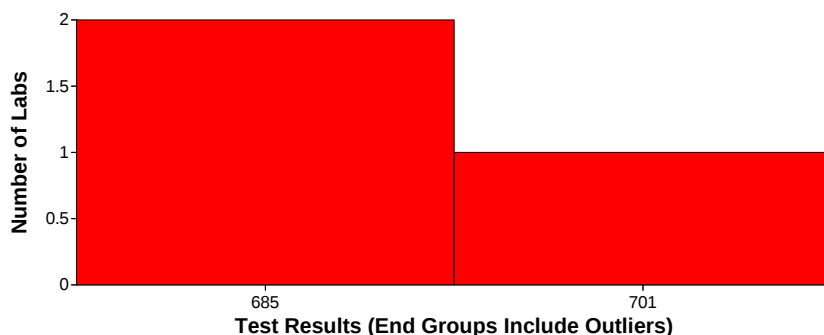
Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 696.3 ug/L
Std Dev: 10.9697 ug/L
Median: 690 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Manganese, Total

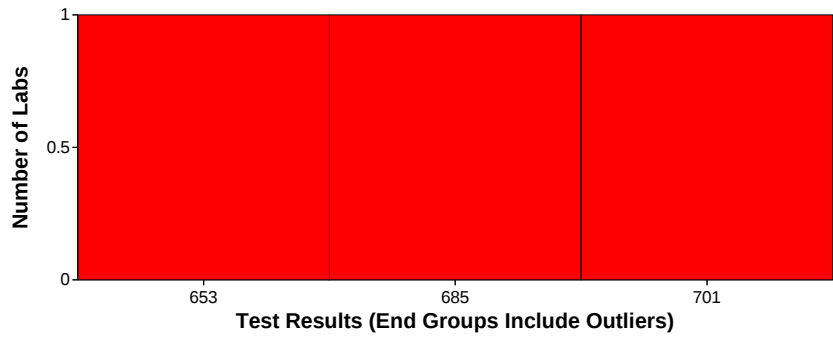
Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 678.7 ug/L
Std Dev: 22.8108 ug/L
Median: 683 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59



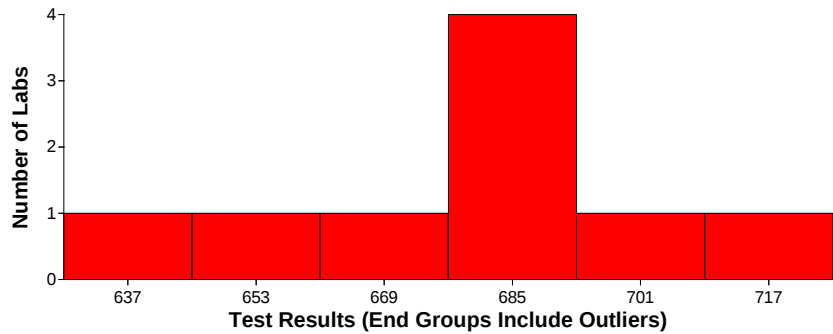
Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 681.8 ug/L
Std Dev: 23.9624 ug/L
Median: 688 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59



Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 617 ug/L
Std Dev: 8.4853 ug/L
Median: 617 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

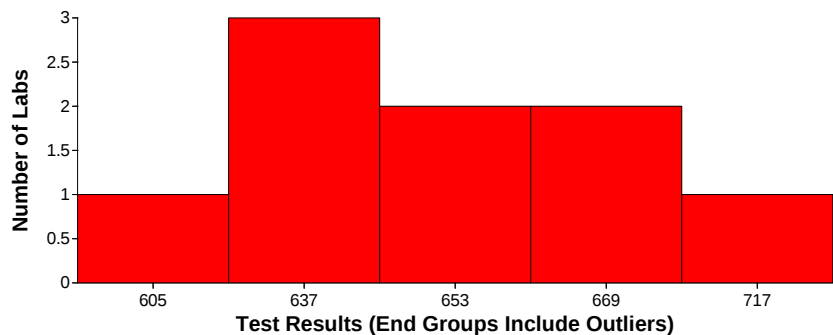
Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 653.9 ug/L
Std Dev: 31.1426 ug/L
Median: 654 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59



Non Potable Water Manganese, Total

Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 652.5 ug/L
Std Dev: 44.5477 ug/L
Median: 652.5 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

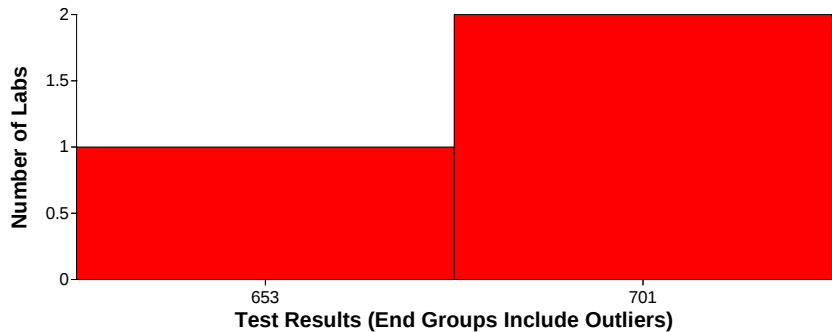
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 683.7 ug/L
Std Dev: 26.727 ug/L
Median: 696 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 702 ug/L
Std Dev: 16.9706 ug/L
Median: 702 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Manganese, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 667 ug/L
Limits: 567 to 767 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 679 ug/L
Std Dev: 0 ug/L
Median: 679 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: GFAAS
Prep Method:
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 240 ug/L
Std Dev: 0 ug/L
Median: 240 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

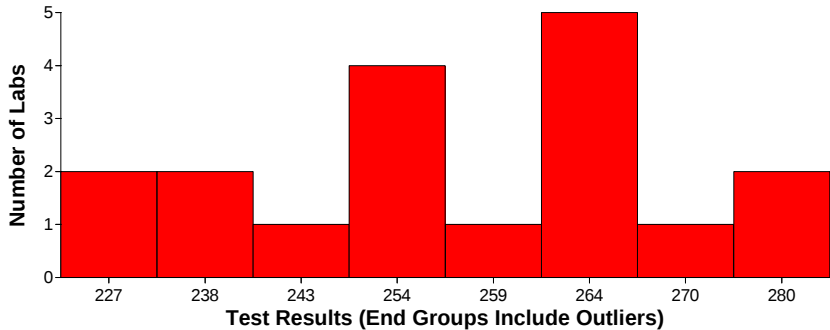
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-AES
Prep Method:
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 258.8 ug/L
Std Dev: 84.4234 ug/L
Median: 257 ug/L



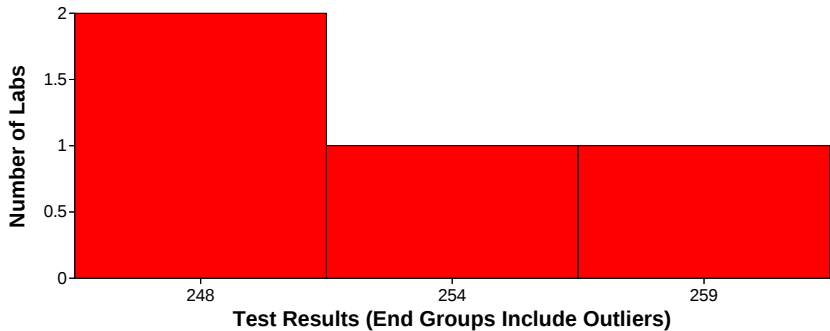
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 2 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 252.5 ug/L
Std Dev: 4.6547 ug/L
Median: 252.5 ug/L



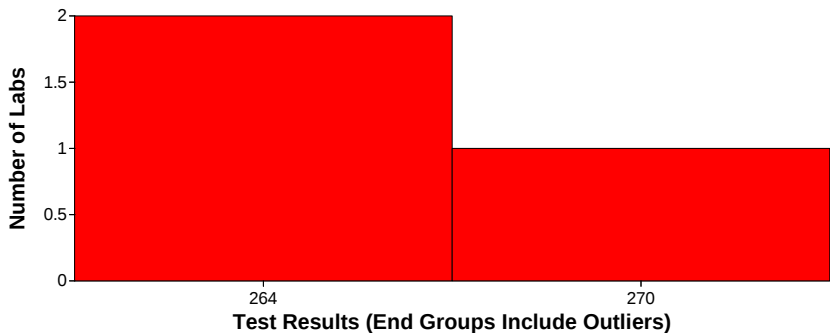
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 265 ug/L
Std Dev: 4.3589 ug/L
Median: 263 ug/L



Totals for Matrix/Analyte/Technology:

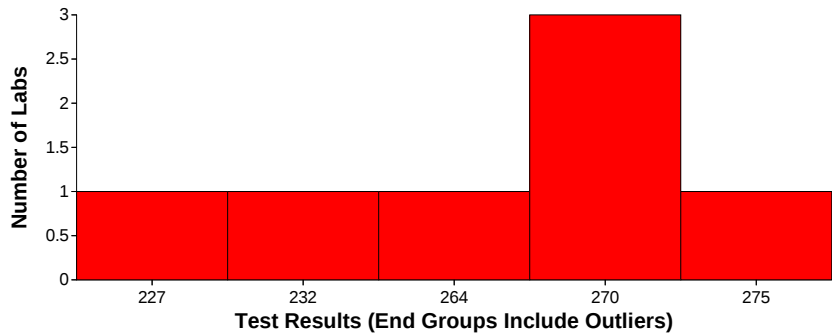
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 263.5 ug/L
Std Dev: 100.4962 ug/L
Median: 268 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 1 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 246.5 ug/L
Std Dev: 9.1924 ug/L
Median: 246.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

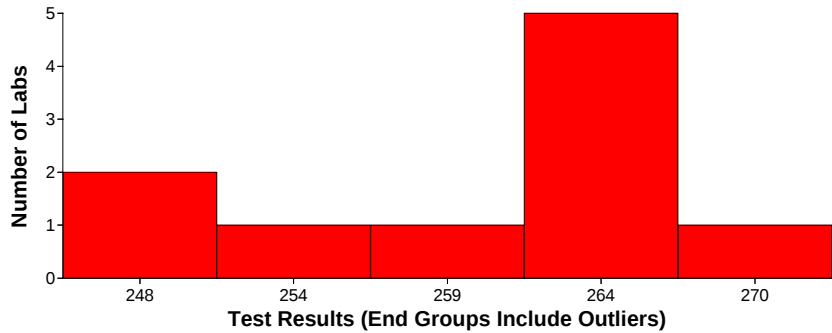
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-MS
Prep Method:
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 260.2 ug/L
Std Dev: 7.5836 ug/L
Median: 264 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 248 ug/L
Std Dev: 12.7279 ug/L
Median: 248 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

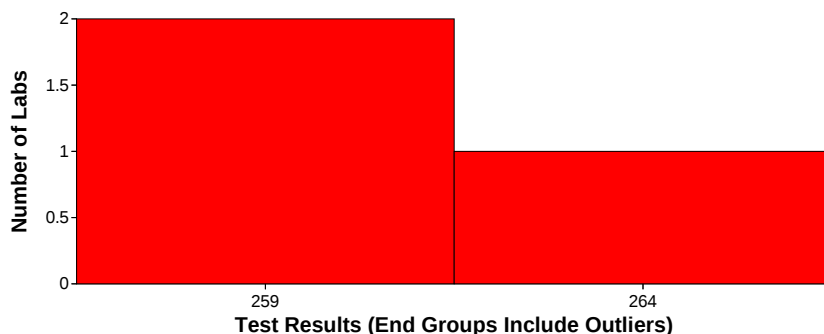
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 3 Total: 52

Non Potable Water Molybdenum, Total

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 260.3 ug/L
Std Dev: 2.3094 ug/L
Median: 259 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 49 **Fail:** 3 **Total:** 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 264 ug/L
Std Dev: 0 ug/L
Median: 264 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 49 **Fail:** 3 **Total:** 52

Non Potable Water Molybdenum, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 0011B
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 266 ug/L
Limits: 227 to 302 ug/L
Basis: Linear Regression
Robust Mean: 265 ug/L
Std Dev: 0 ug/L
Median: 265 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

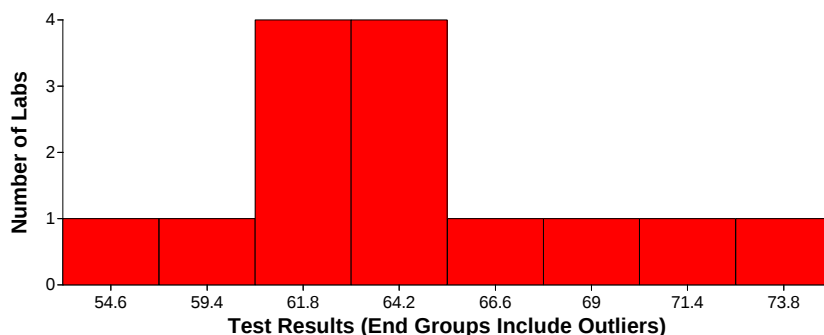
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 49 **Fail:** 3 **Total:** 52

Non Potable Water m/p-Xylenes

Shipment: 400 **Matrix:** Non Potable Water
Analyte: m/p-Xylenes
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 63.7 ug/L
Limits: 38.2 to 89.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 65.2 ug/L
Std Dev: 18.0846 ug/L
Median: 63.3 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 **Fail:** 0 **Total:** 14

Totals for Matrix/Analyte: **Labs: Pass:** 20 **Fail:** 0 **Total:** 20

Non Potable Water m/p-Xylenes

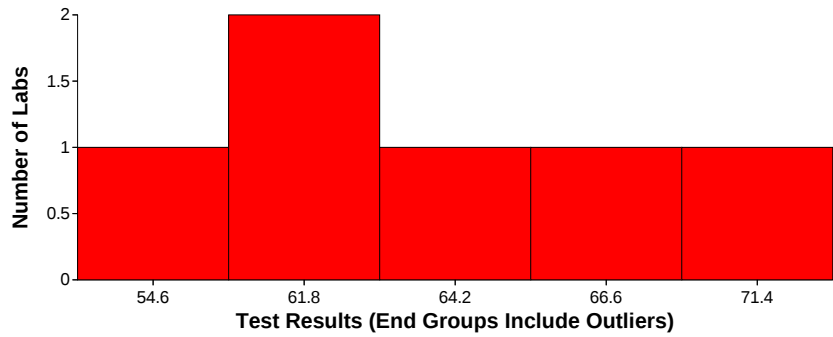
Non Potable Water m/p-Xylenes

Shipment: 400 **Matrix:** Non Potable Water
Analyte: m/p-Xylenes
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 63.7 ug/L
Limits: 38.2 to 89.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 62.8 ug/L
Std Dev: 6.7053 ug/L
Median: 63.9 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



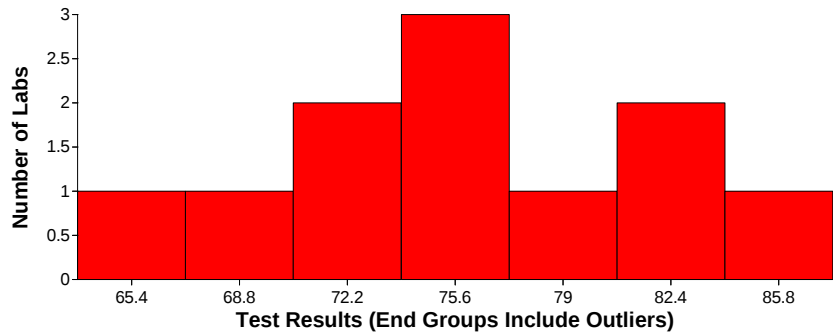
Non Potable Water Methyl tert-butyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methyl tert-butyl ether
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 72.9 ug/L
Limits: 49 to 99.5 ug/L
Basis: Linear Regression
Robust Mean: 75.9 ug/L
Std Dev: 6.4326 ug/L
Median: 76.1 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 1 Total: 25



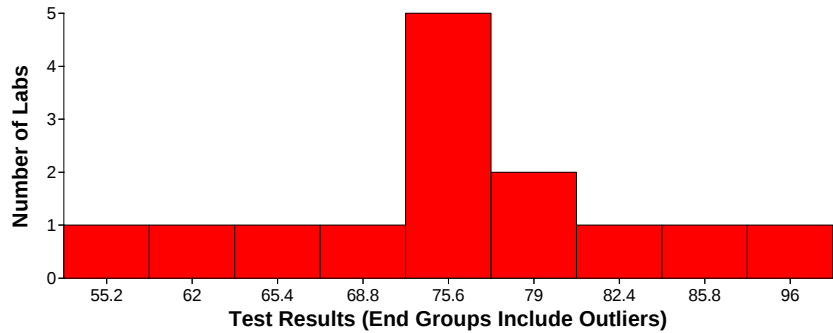
Non Potable Water Methyl tert-butyl ether

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methyl tert-butyl ether
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 72.9 ug/L
Limits: 49 to 99.5 ug/L
Basis: Linear Regression
Robust Mean: 75 ug/L
Std Dev: 27.9462 ug/L
Median: 76.1 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 1 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 1 Total: 25



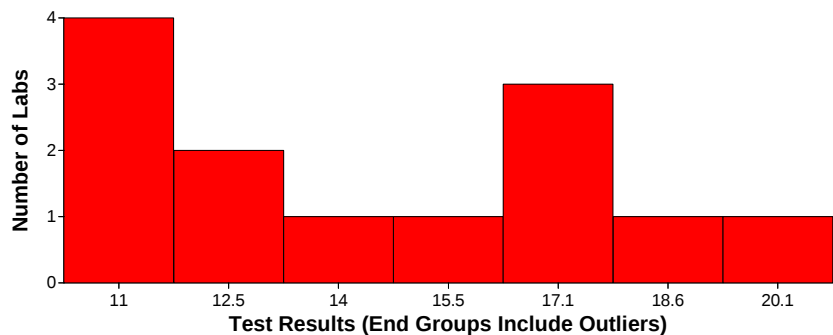
Non Potable Water Methoxychlor

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 0017
Technology: GC-ECD
Prep Method:
Target: 16.3 ug/L
Limits: 7.28 to 23 ug/L
Basis: Linear Regression
Robust Mean: 14.4 ug/L
Std Dev: 3.1133 ug/L
Median: 14 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

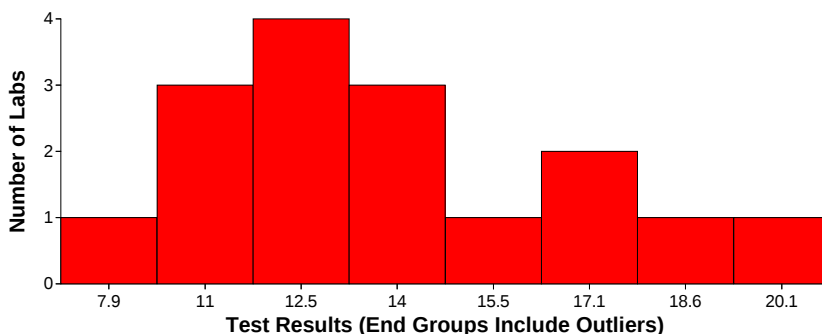
Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32



Non Potable Water Methoxychlor

Non Potable Water Methoxychlor

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 16.3 ug/L
Limits: 7.28 to 23 ug/L
Basis: Linear Regression
Robust Mean: 13.9 ug/L
Std Dev: 3.0467 ug/L
Median: 13.35 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32

Non Potable Water Methoxychlor

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 0017
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 16.3 ug/L
Limits: 7.28 to 23 ug/L
Basis: Linear Regression
Robust Mean: 14.8 ug/L
Std Dev: 0 ug/L
Median: 14.8 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32

Non Potable Water Methoxychlor

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 0017
Technology: GC-MS
Prep Method: EPA 3510C
Target: 16.3 ug/L
Limits: 7.28 to 23 ug/L
Basis: Linear Regression
Robust Mean: 15.2 ug/L
Std Dev: 2.3335 ug/L
Median: 15.15 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

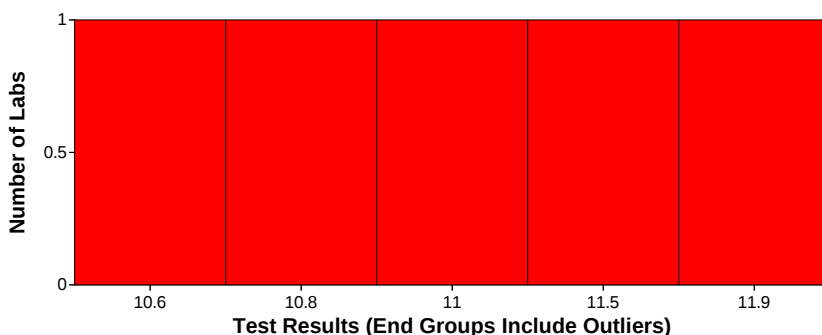
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: FAAS
Prep Method:
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 11 mg/L
Std Dev: 4.918 mg/L
Median: 10.9 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 42 Fail: 3 Total: 45

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: IC-COND
Prep Method:
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.9 mg/L
Std Dev: 0 mg/L
Median: 10.9 mg/L

A histogram is not displayed for Technology: IC-COND due to the limited number of participants.

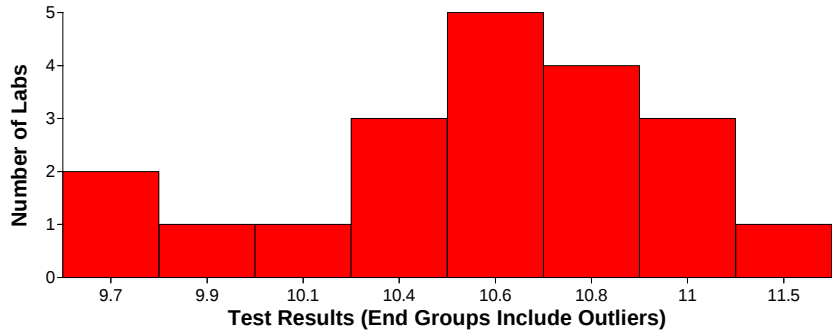
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 3 Total: 45

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-AES
Prep Method:
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.7 mg/L
Std Dev: 3.3029 mg/L
Median: 10.65 mg/L



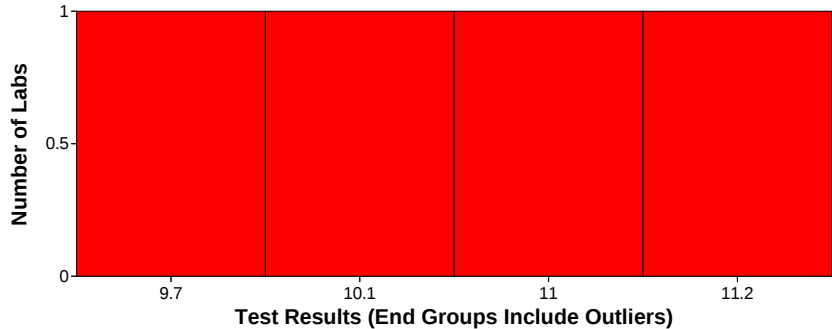
Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 1 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 3 Total: 45

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.7 mg/L
Std Dev: 5.3523 mg/L
Median: 10.44 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 3 Total: 45

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 11 mg/L
Std Dev: 0.6364 mg/L
Median: 10.95 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

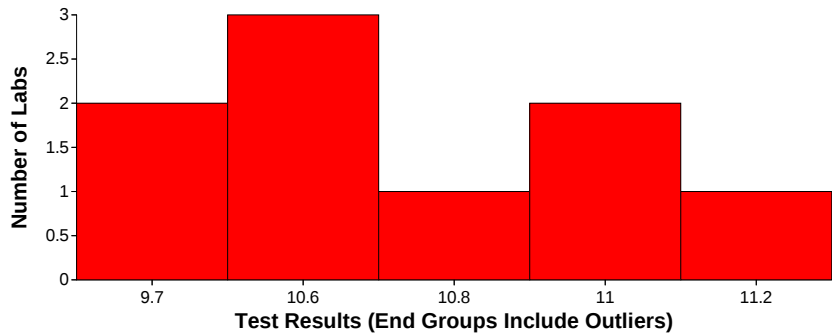
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 3 Total: 45

Non Potable Water Sodium, Total

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.9 mg/L
Std Dev: 4.7904 mg/L
Median: 10.7 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 8 **Fail:** 1 **Total:** 9
Totals for Matrix/Analyte: **Labs: Pass:** 42 **Fail:** 3 **Total:** 45

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.3 mg/L
Std Dev: 0 mg/L
Median: 10.3 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 42 **Fail:** 3 **Total:** 45

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-MS
Prep Method:
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.7 mg/L
Std Dev: 0 mg/L
Median: 10.7 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 42 **Fail:** 3 **Total:** 45

Non Potable Water Sodium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 11.6 mg/L
Std Dev: 0 mg/L
Median: 11.6 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 42 **Fail:** 3 **Total:** 45

Non Potable Water Sodium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Sodium, Total
Sample: 0037
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 10.6 mg/L
Limits: 8.48 to 12.7 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 10.5 mg/L
Std Dev: 0 mg/L
Median: 10.5 mg/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

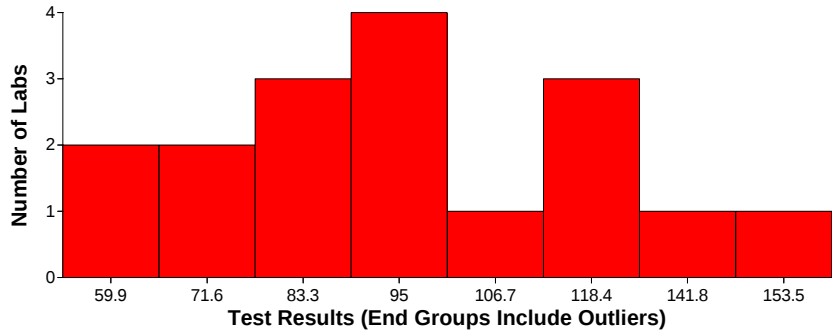
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 3 Total: 45

Non Potable Water Naphthalene

Shipment: 400 Matrix: Non Potable Water
Analyte: Naphthalene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 145 ug/L
Limits: 34.8 to 168 ug/L
Basis: Linear Regression
Robust Mean: 97.4 ug/L
Std Dev: 27.1096 ug/L
Median: 93.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Naphthalene

Shipment: 400 Matrix: Non Potable Water
Analyte: Naphthalene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 145 ug/L
Limits: 34.8 to 168 ug/L
Basis: Linear Regression
Robust Mean: 102 ug/L
Std Dev: 0 ug/L
Median: 102 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

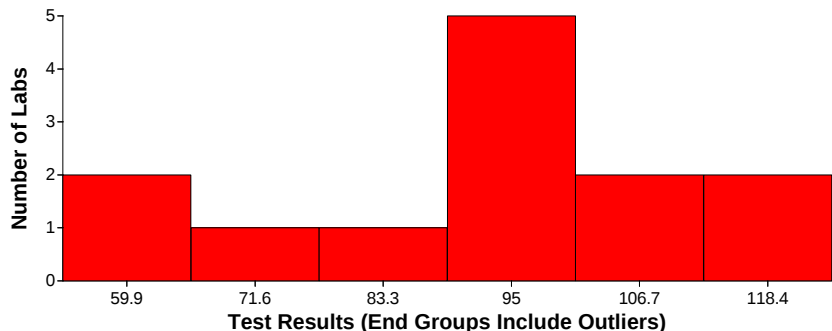
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Naphthalene

Shipment: 400 Matrix: Non Potable Water
Analyte: Naphthalene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 145 ug/L
Limits: 34.8 to 168 ug/L
Basis: Linear Regression
Robust Mean: 92.5 ug/L
Std Dev: 20.5074 ug/L
Median: 96.6 ug/L



Totals for Matrix/Analyte/Technology:

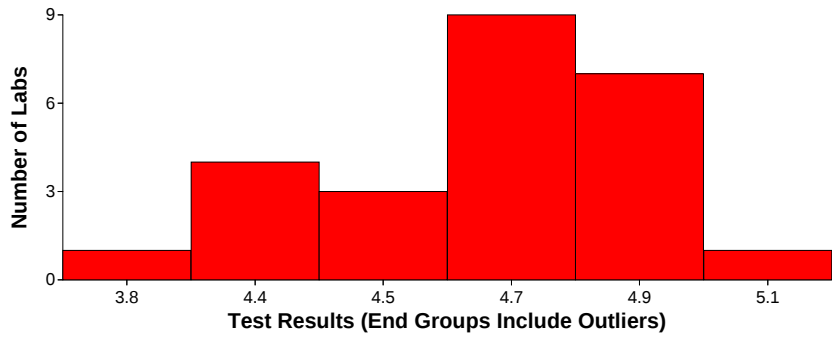
Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water Ammonia (as N)

Non Potable Water Ammonia (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 0007
Technology: AUTO
Prep Method:
Target: 4.79 mg/L
Limits: 3.7 to 5.92 mg/L
Basis: Linear Regression
Robust Mean: 4.7 mg/L
Std Dev: 0.2752 mg/L
Median: 4.76 mg/L



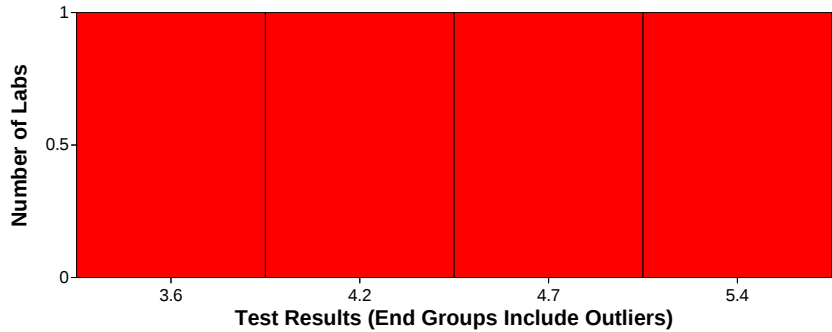
Totals for Matrix/Analyte/Technology:

Labs: Pass: 25 Fail: 0 Total: 25

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 3 Total: 73

Non Potable Water Ammonia (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 0007
Technology: AUTO
Prep Method: SM 4500-NH3 B-97,-11
Target: 4.79 mg/L
Limits: 3.7 to 5.92 mg/L
Basis: Linear Regression
Robust Mean: 4.6 mg/L
Std Dev: 0.7695 mg/L
Median: 4.5 mg/L



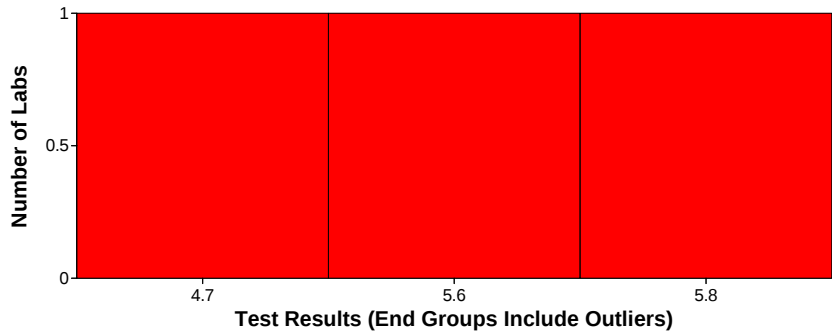
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 3 Total: 73

Non Potable Water Ammonia (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 0007
Technology: COLOR
Prep Method:
Target: 4.79 mg/L
Limits: 3.7 to 5.92 mg/L
Basis: Linear Regression
Robust Mean: 5.2 mg/L
Std Dev: 3.0262 mg/L
Median: 5.68 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 3 Total: 73

Non Potable Water Ammonia (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 0007
Technology: IC-COND
Prep Method:
Target: 4.79 mg/L
Limits: 3.7 to 5.92 mg/L
Basis: Linear Regression
Robust Mean: 4.5 mg/L
Std Dev: 0 mg/L
Median: 4.5 mg/L

A histogram is not displayed for Technology: IC-COND due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

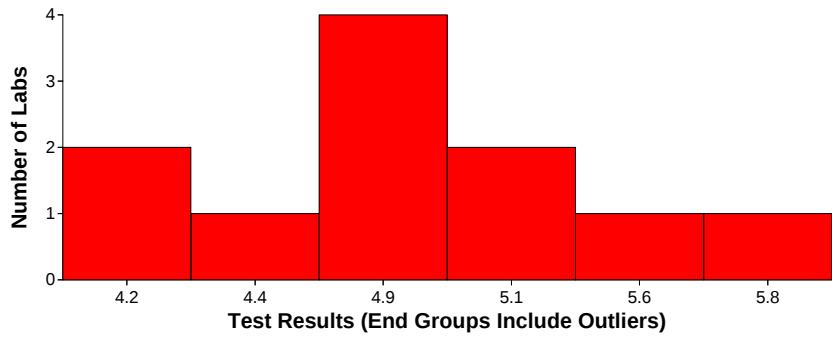
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 3 Total: 73

Non Potable Water Ammonia (as N)

Non Potable Water Ammonia (as N)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Ammonia (as N)
 Sample: 0007
 Technology: POT
 Prep Method:
 Target: 4.79 mg/L
 Limits: 3.7 to 5.92 mg/L
 Basis: Linear Regression
 Robust Mean: 4.8 mg/L
 Std Dev: 1.5147 mg/L
 Median: 4.91 mg/L

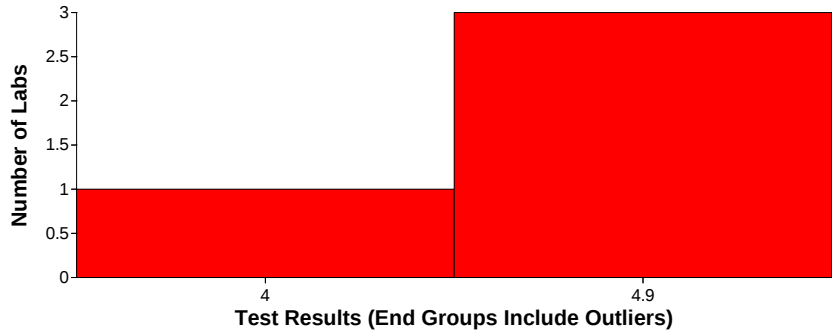


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 3 Total: 73

Non Potable Water Ammonia (as N)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Ammonia (as N)
 Sample: 0007
 Technology: POT
 Prep Method: SM 4500-NH3 B-97,-11
 Target: 4.79 mg/L
 Limits: 3.7 to 5.92 mg/L
 Basis: Linear Regression
 Robust Mean: 4.7 mg/L
 Std Dev: 0.4485 mg/L
 Median: 4.865 mg/L

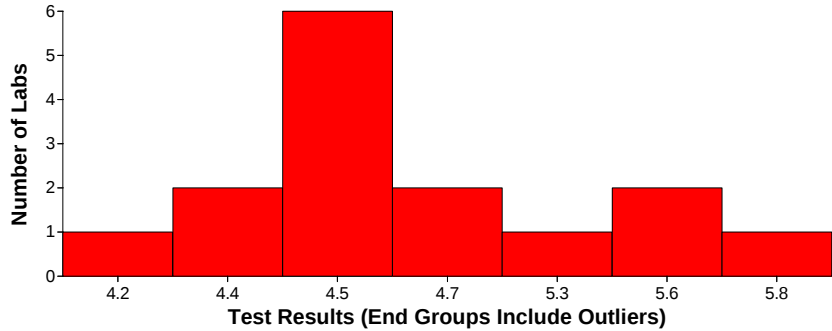


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 3 Total: 73

Non Potable Water Ammonia (as N)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Ammonia (as N)
 Sample: 0007
 Technology: TITR
 Prep Method:
 Target: 4.79 mg/L
 Limits: 3.7 to 5.92 mg/L
 Basis: Linear Regression
 Robust Mean: 4.8 mg/L
 Std Dev: 0.5045 mg/L
 Median: 4.6 mg/L

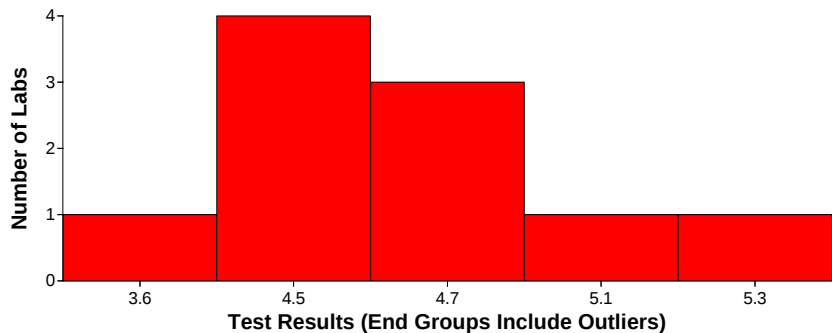


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 3 Total: 73

Non Potable Water Ammonia (as N)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Ammonia (as N)
 Sample: 0007
 Technology: TITR
 Prep Method: SM 4500-NH3 B-97,-11
 Target: 4.79 mg/L
 Limits: 3.7 to 5.92 mg/L
 Basis: Linear Regression
 Robust Mean: 4.7 mg/L
 Std Dev: 1.5213 mg/L
 Median: 4.65 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 9 Fail: 1 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 3 Total: 73

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: CRC-ICP/MS
Prep Method:
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 269 ug/L
Std Dev: 0 ug/L
Median: 269 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

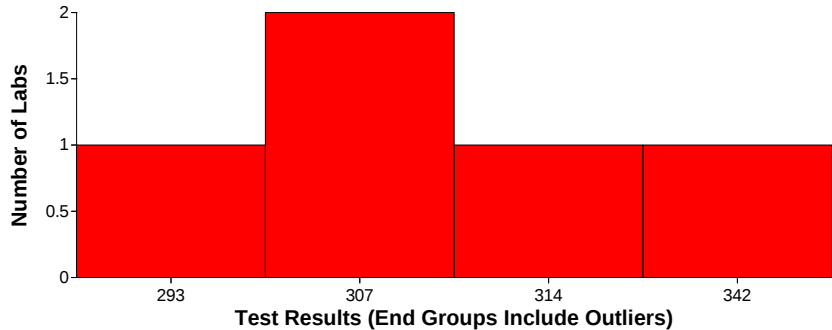
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 305 ug/L
Std Dev: 136.5668 ug/L
Median: 306 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: FAAS
Prep Method: EPA 3005A
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 332 ug/L
Std Dev: 0 ug/L
Median: 332 ug/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

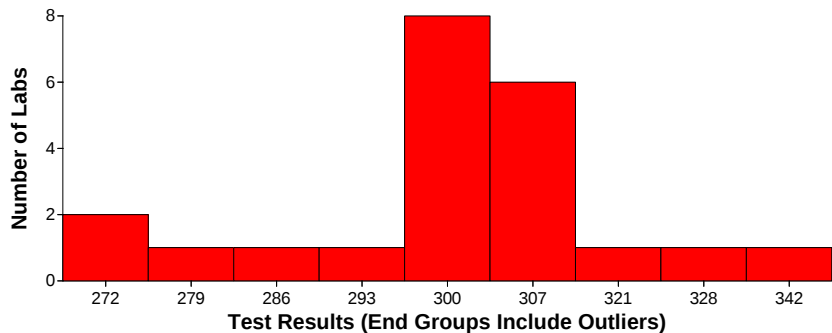
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 299.3 ug/L
Std Dev: 65.2937 ug/L
Median: 300 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 1 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

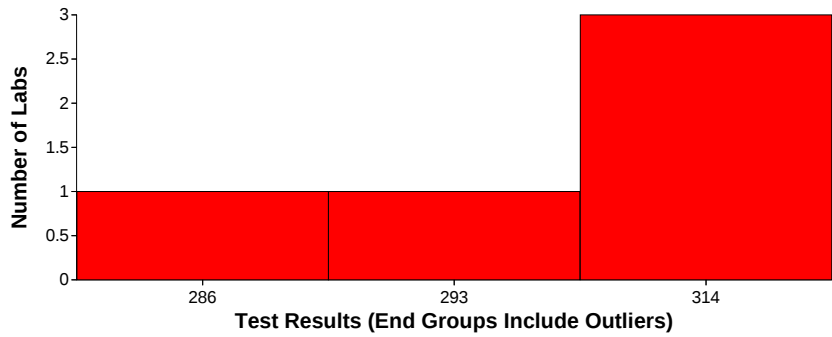
Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 303.6 ug/L
Std Dev: 13.6125 ug/L
Median: 311 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 2 Total: 72



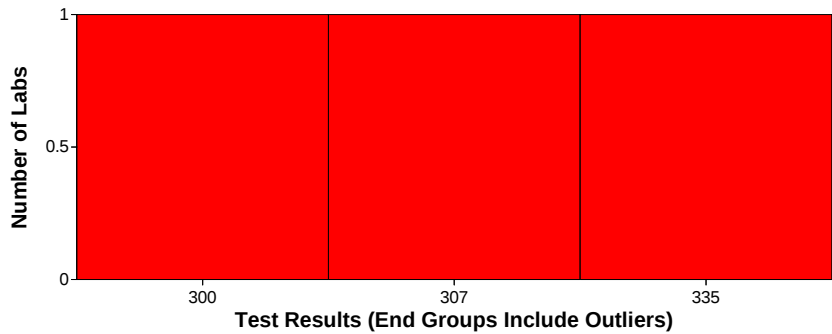
Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 315 ug/L
Std Dev: 17.0587 ug/L
Median: 310 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 2 Total: 72



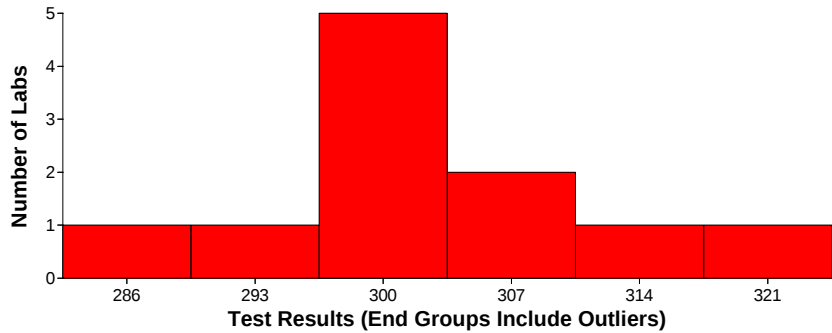
Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 302.7 ug/L
Std Dev: 10.9461 ug/L
Median: 303 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 2 Total: 72



Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 282.5 ug/L
Std Dev: 3.5355 ug/L
Median: 282.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 70 Fail: 2 Total: 72

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water Nickel, Total

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 306.5 ug/L
Std Dev: 17.6777 ug/L
Median: 306.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

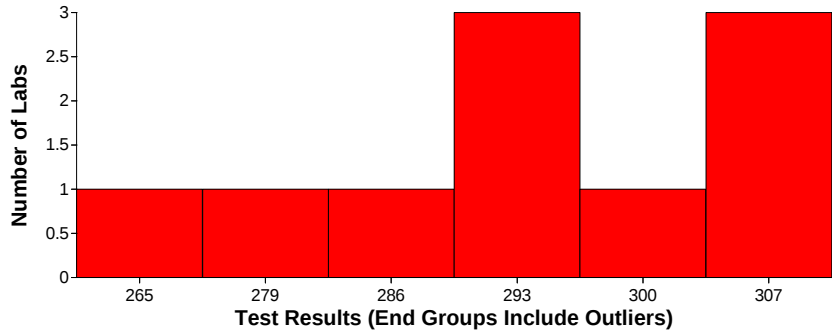
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 292.5 ug/L
Std Dev: 11.9105 ug/L
Median: 293 ug/L



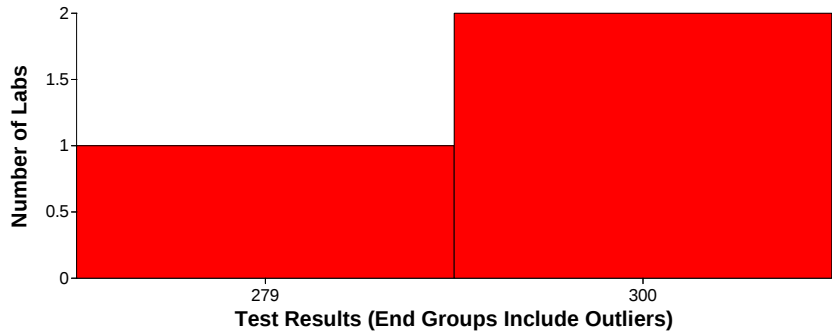
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 291 ug/L
Std Dev: 11.2694 ug/L
Median: 297 ug/L



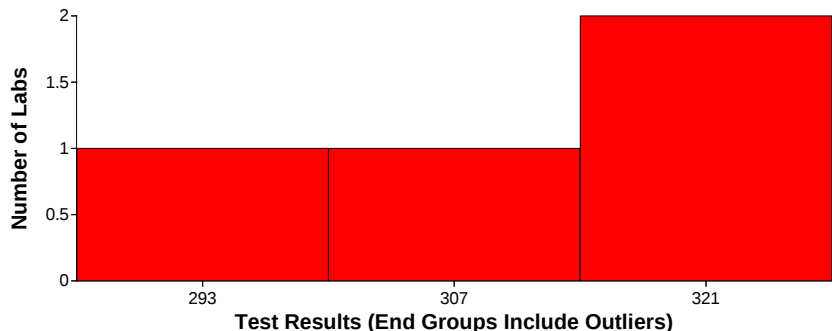
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 310.8 ug/L
Std Dev: 14.8633 ug/L
Median: 313 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 292 ug/L
 Std Dev: 2.8284 ug/L
 Median: 292 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nickel, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 300 ug/L
Limits: 257 to 347 ug/L
Basis: Linear Regression
Robust Mean: 300 ug/L
 Std Dev: 0 ug/L
 Median: 300 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

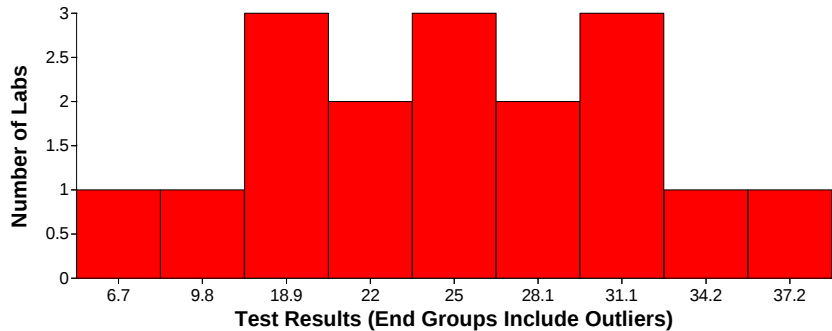
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 70 Fail: 2 Total: 72

Non Potable Water Nitrobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrobenzene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 35.6 ug/L
Limits: 11.4 to 43.8 ug/L
Basis: Linear Regression
Robust Mean: 25.3 ug/L
 Std Dev: 8.7666 ug/L
 Median: 24.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

Non Potable Water Nitrobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrobenzene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 35.6 ug/L
Limits: 11.4 to 43.8 ug/L
Basis: Linear Regression
Robust Mean: 24.3 ug/L
 Std Dev: 0 ug/L
 Median: 24.3 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

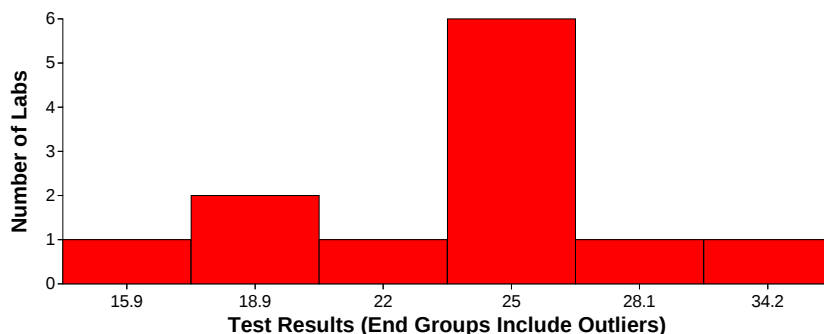
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 2 Total: 31

Non Potable Water Nitrobenzene

Non Potable Water Nitrobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrobenzene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 35.6 ug/L
Limits: 11.4 to 43.8 ug/L
Basis: Linear Regression
Robust Mean: 24 ug/L
Std Dev: 5.2099 ug/L
Median: 24.45 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 2 **Total:** 31

Non Potable Water Nitrobenzene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrobenzene
Sample: 0036
Technology: HPLC-UV
Prep Method:
Target: 35.6 ug/L
Limits: 11.4 to 43.8 ug/L
Basis: Linear Regression
Robust Mean: 34.3 ug/L
Std Dev: 0 ug/L
Median: 34.3 ug/L

A histogram is not displayed for Technology: HPLC-UV due to the limited number of participants.

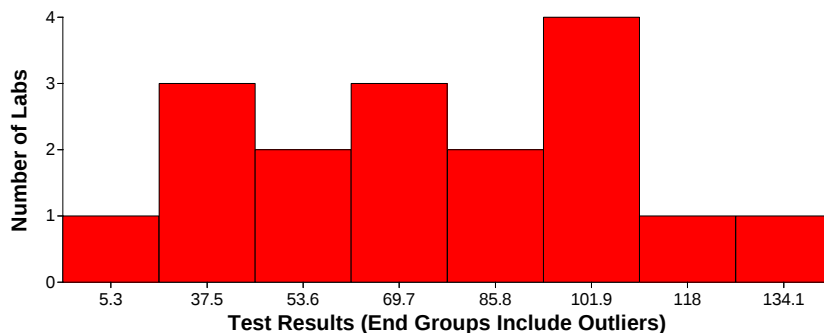
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 2 **Total:** 31

Non Potable Water N-Nitrosodimethylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodimethylamine
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 166 ug/L
Limits: 16.6 to 183 ug/L
Basis: Manual Limits
Robust Mean: 75.7 ug/L
Std Dev: 34.3943 ug/L
Median: 75.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 1 **Total:** 30

Non Potable Water N-Nitrosodimethylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodimethylamine
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 166 ug/L
Limits: 16.6 to 183 ug/L
Basis: Manual Limits
Robust Mean: 72.7 ug/L
Std Dev: 0 ug/L
Median: 72.7 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

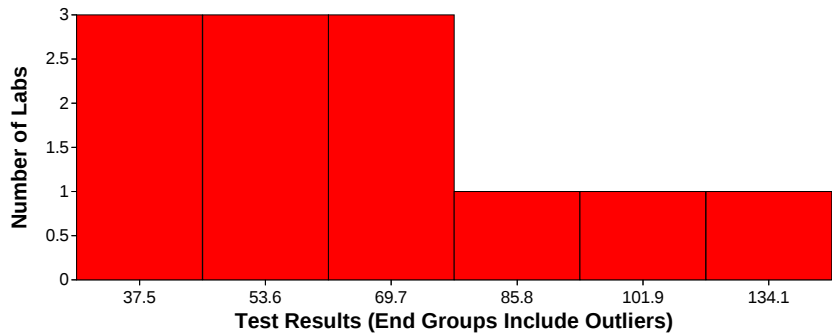
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 1 **Total:** 30

Non Potable Water N-Nitrosodimethylamine

Non Potable Water N-Nitrosodimethylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodimethylamine
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 166 ug/L
Limits: 16.6 to 183 ug/L
Basis: Manual Limits
Robust Mean: 65.8 ug/L
Std Dev: 31.1808 ug/L
Median: 60.5 ug/L



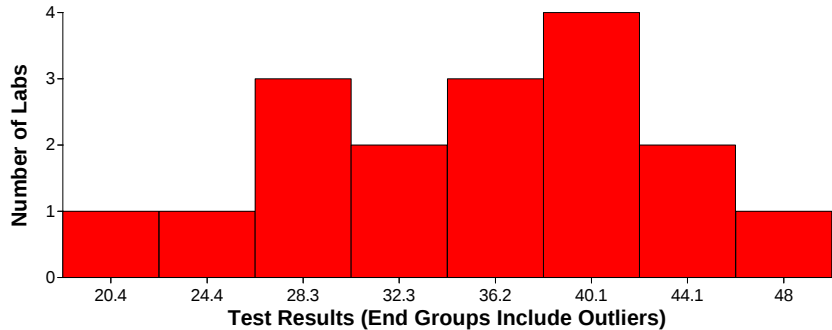
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 **Fail:** 0 **Total:** 12

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 1 **Total:** 30

Non Potable Water N-Nitrosodiphenylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodiphenylamine
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 65.9 ug/L
Limits: 11.7 to 91.7 ug/L
Basis: Linear Regression
Robust Mean: 35.6 ug/L
Std Dev: 7.3776 ug/L
Median: 35.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 0 **Total:** 30

Non Potable Water N-Nitrosodiphenylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodiphenylamine
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 65.9 ug/L
Limits: 11.7 to 91.7 ug/L
Basis: Linear Regression
Robust Mean: 38.5 ug/L
Std Dev: 0 ug/L
Median: 38.5 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

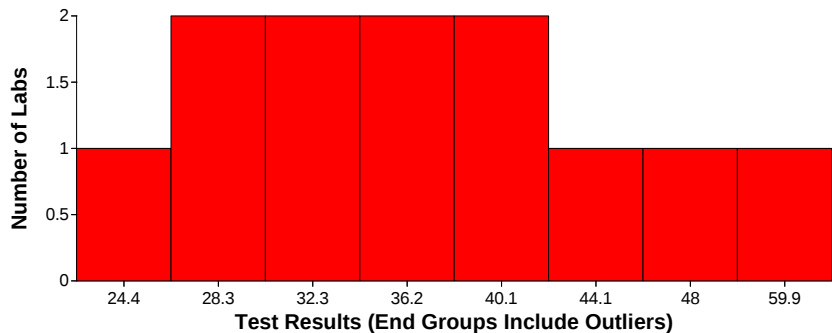
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 0 **Total:** 30

Non Potable Water N-Nitrosodiphenylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodiphenylamine
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 65.9 ug/L
Limits: 11.7 to 91.7 ug/L
Basis: Linear Regression
Robust Mean: 36.1 ug/L
Std Dev: 12.5579 ug/L
Median: 35.85 ug/L



Totals for Matrix/Analyte/Technology:

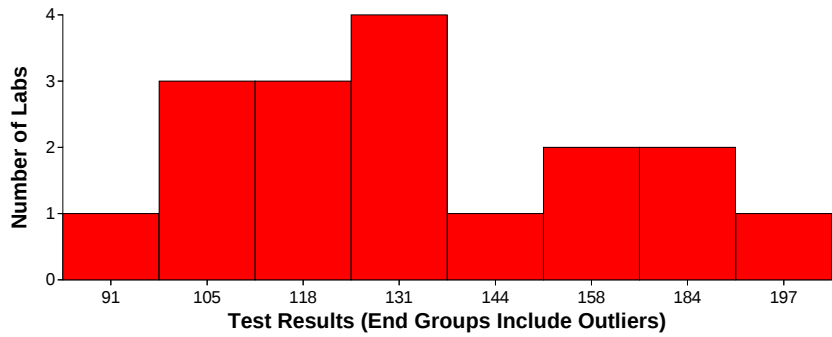
Labs: Pass: 12 **Fail:** 0 **Total:** 12

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 0 **Total:** 30

Non Potable Water N-Nitrosodi-n-propylamine

Non Potable Water N-Nitrosodi-n-propylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodi-n-propylamine
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 179 ug/L
Limits: 58.4 to 225 ug/L
Basis: Linear Regression
Robust Mean: 136.9 ug/L
Std Dev: 29.7705 ug/L
Median: 130 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water N-Nitrosodi-n-propylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodi-n-propylamine
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 179 ug/L
Limits: 58.4 to 225 ug/L
Basis: Linear Regression
Robust Mean: 118 ug/L
Std Dev: 0 ug/L
Median: 118 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

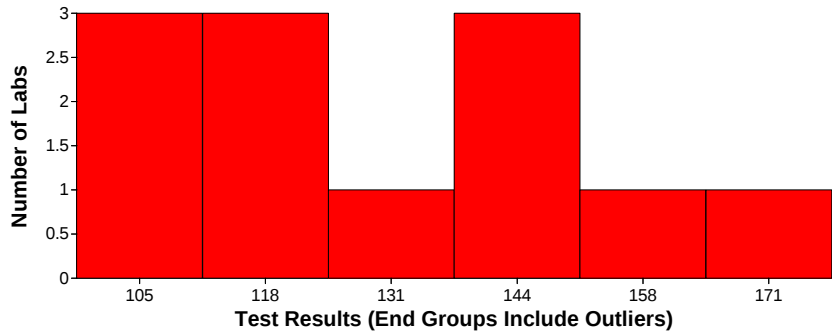
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water N-Nitrosodi-n-propylamine

Shipment: 400 **Matrix:** Non Potable Water
Analyte: N-Nitrosodi-n-propylamine
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 179 ug/L
Limits: 58.4 to 225 ug/L
Basis: Linear Regression
Robust Mean: 130.1 ug/L
Std Dev: 22.4733 ug/L
Median: 126.5 ug/L



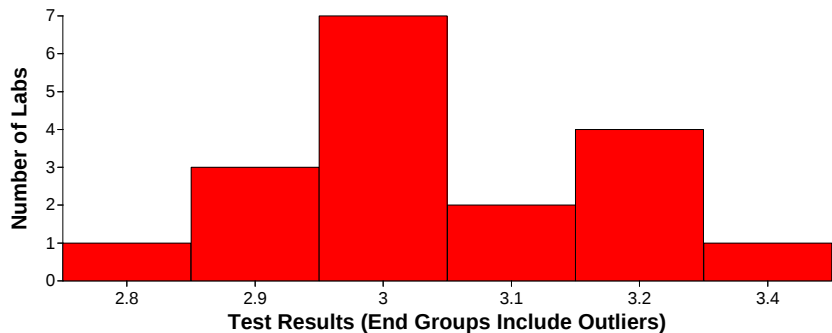
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Non Potable Water Nitrite (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrite (as N)
Sample: 0041
Technology: AUTO
Prep Method:
Target: 2.99 mg/L
Limits: 2.58 to 3.41 mg/L
Basis: Linear Regression
Robust Mean: 3.1 mg/L
Std Dev: 0.1565 mg/L
Median: 3.035 mg/L



Totals for Matrix/Analyte/Technology:

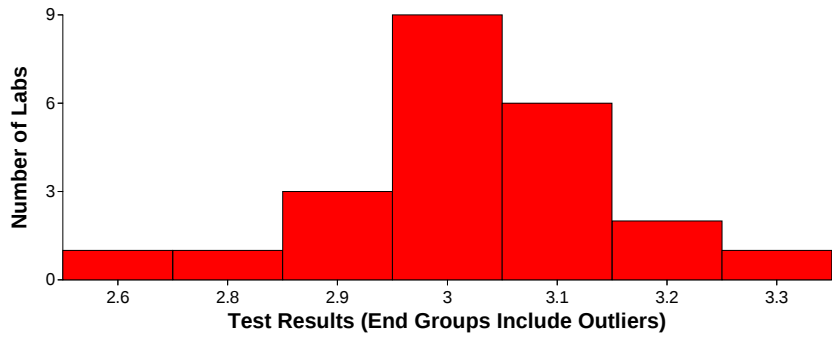
Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: **Labs:** Pass: 64 Fail: 2 Total: 66

Non Potable Water Nitrite (as N)

Non Potable Water Nitrite (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrite (as N)
Sample: 0041
Technology: COLOR
Prep Method:
Target: 2.99 mg/L
Limits: 2.58 to 3.41 mg/L
Basis: Linear Regression
Robust Mean: 3 mg/L
Std Dev: 0.6421 mg/L
Median: 3.02 mg/L



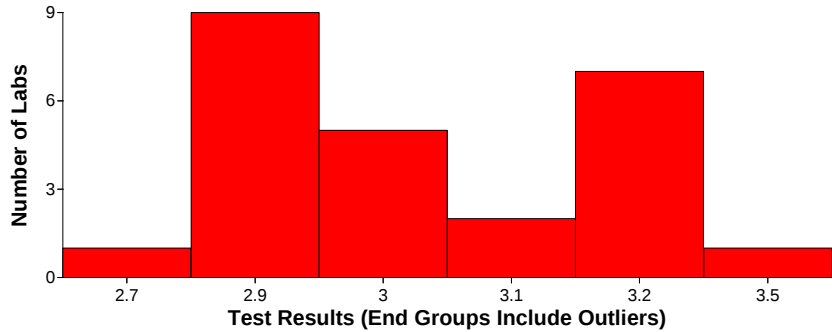
Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 1 Total: 23

Totals for Matrix/Analyte: **Labs:** Pass: 64 Fail: 2 **Total:** 66

Non Potable Water Nitrite (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrite (as N)
Sample: 0041
Technology: IC-COND
Prep Method:
Target: 2.99 mg/L
Limits: 2.58 to 3.41 mg/L
Basis: Linear Regression
Robust Mean: 3 mg/L
Std Dev: 0.6195 mg/L
Median: 3.03 mg/L



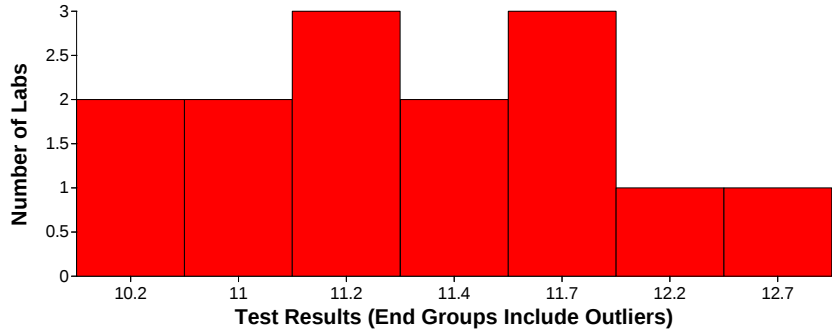
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 1 Total: 25

Totals for Matrix/Analyte: **Labs:** Pass: 64 Fail: 2 **Total:** 66

Non Potable Water Nitrate-Nitrite (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrate-Nitrite (as N)
Sample: 0007
Technology: AUTO
Prep Method:
Target: 11.3 mg/L
Limits: 9.4 to 13.1 mg/L
Basis: Linear Regression
Robust Mean: 11.3 mg/L
Std Dev: 0.6377 mg/L
Median: 11.34 mg/L



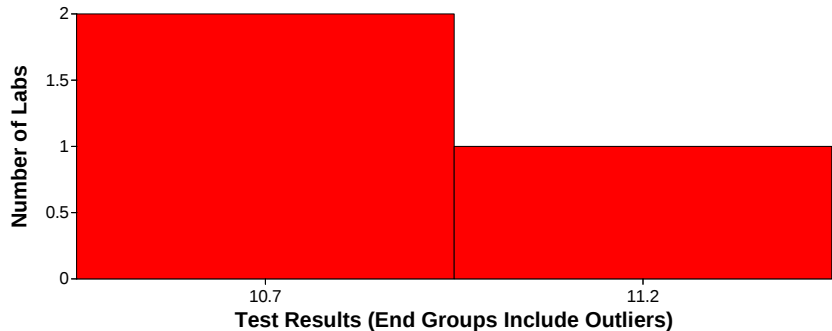
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 **Total:** 20

Non Potable Water Nitrate-Nitrite (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrate-Nitrite (as N)
Sample: 0007
Technology: COLOR
Prep Method:
Target: 11.3 mg/L
Limits: 9.4 to 13.1 mg/L
Basis: Linear Regression
Robust Mean: 10.9 mg/L
Std Dev: 0.3464 mg/L
Median: 10.7 mg/L



Totals for Matrix/Analyte/Technology:

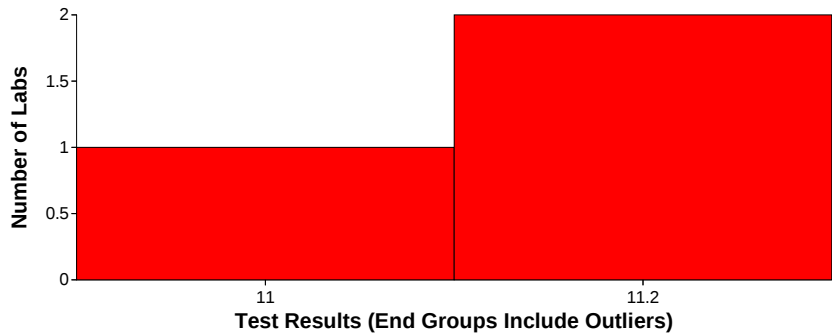
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 **Total:** 20

Non Potable Water Nitrate-Nitrite (as N)

Non Potable Water Nitrate-Nitrite (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrate-Nitrite (as N)
Sample: 0007
Technology: IC-COND
Prep Method:
Target: 11.3 mg/L
Limits: 9.4 to 13.1 mg/L
Basis: Linear Regression
Robust Mean: 11.1 mg/L
Std Dev: 0.1528 mg/L
Median: 11.1 mg/L



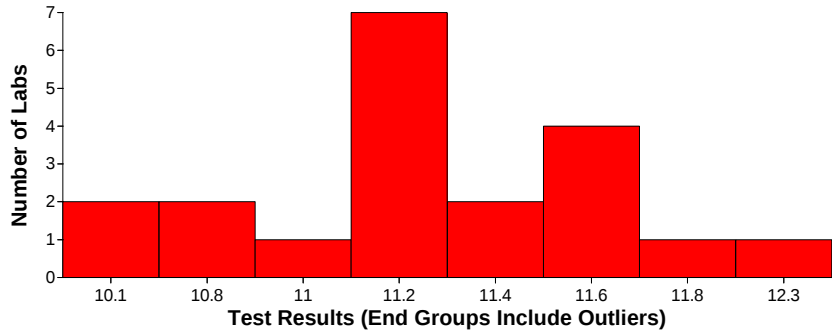
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 **Total:** 20

Non Potable Water Nitrate (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrate (as N)
Sample: 0007
Technology: AUTO
Prep Method:
Target: 11.3 mg/L
Limits: 9.36 to 13.2 mg/L
Basis: Linear Regression
Robust Mean: 11.2 mg/L
Std Dev: 0.5001 mg/L
Median: 11.2 mg/L



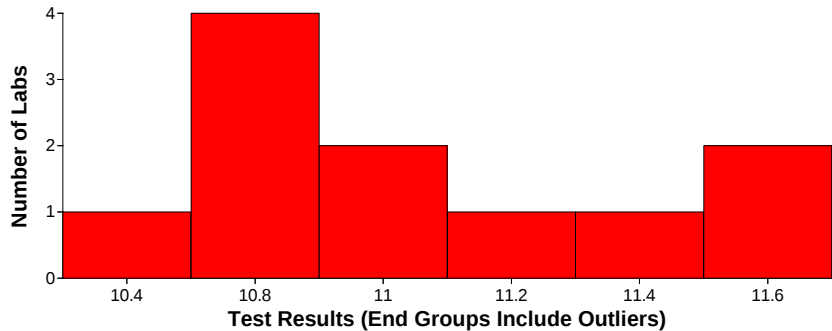
Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 60 Fail: 0 **Total:** 60

Non Potable Water Nitrate (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrate (as N)
Sample: 0007
Technology: COLOR
Prep Method:
Target: 11.3 mg/L
Limits: 9.36 to 13.2 mg/L
Basis: Linear Regression
Robust Mean: 11 mg/L
Std Dev: 0.4451 mg/L
Median: 11 mg/L



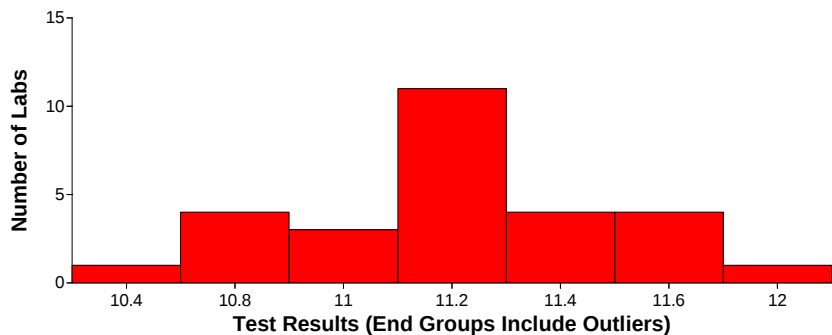
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 60 Fail: 0 **Total:** 60

Non Potable Water Nitrate (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrate (as N)
Sample: 0007
Technology: IC-COND
Prep Method:
Target: 11.3 mg/L
Limits: 9.36 to 13.2 mg/L
Basis: Linear Regression
Robust Mean: 11.2 mg/L
Std Dev: 0.3808 mg/L
Median: 11.2 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 28 Fail: 0 Total: 28

Totals for Matrix/Analyte: **Labs:** Pass: 60 Fail: 0 **Total:** 60

Non Potable Water Nitrate (as N)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Nitrate (as N)
Sample: 0007
Technology: POT
Prep Method:
Target: 11.3 mg/L
Limits: 9.36 to 13.2 mg/L
Basis: Linear Regression
Robust Mean: 11.5 mg/L
Std Dev: 0 mg/L
Median: 11.5 mg/L

A histogram is not displayed for Technology: POT due to the limited number of participants.

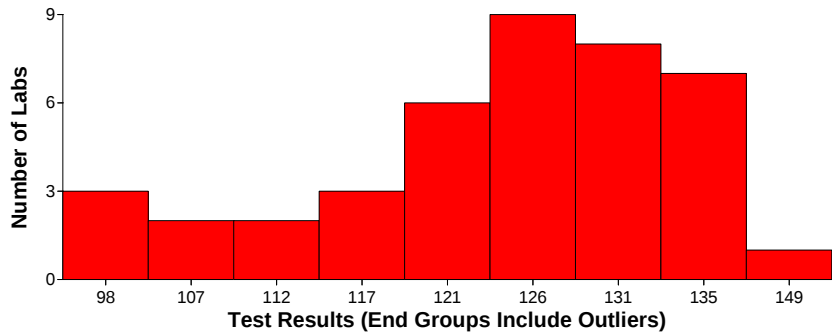
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 60 Fail: 0 Total: 60

Non Potable Water Oil and Grease Total Recoverable (HEM)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Oil and Grease Total Recoverable (HEM)
Sample: 0010
Technology: GRAV
Prep Method:
Target: 134 mg/L
Limits: 97.4 to 154 mg/L
Basis: Linear Regression
Robust Mean: 125.6 mg/L
Std Dev: 29.0521 mg/L
Median: 126 mg/L



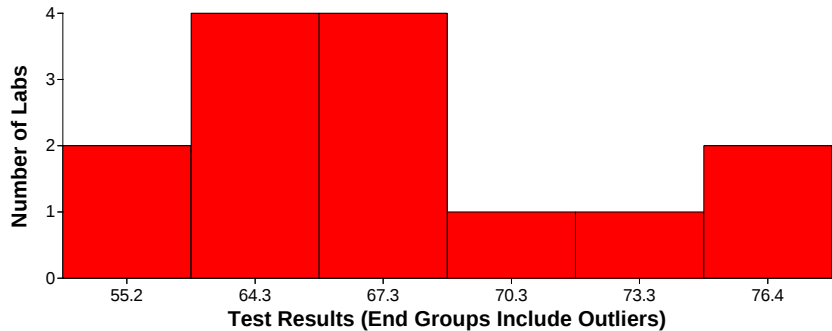
Totals for Matrix/Analyte/Technology:

Labs: Pass: 39 Fail: 2 Total: 41

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 2 Total: 41

Non Potable Water o-Xylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: o-Xylene
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 65.9 ug/L
Limits: 39.5 to 92.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 67.2 ug/L
Std Dev: 18.75 ug/L
Median: 66 ug/L



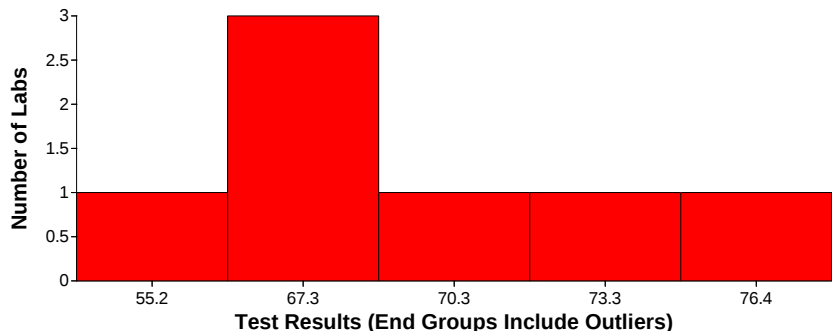
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Non Potable Water o-Xylene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: o-Xylene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 65.9 ug/L
Limits: 39.5 to 92.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 66.8 ug/L
Std Dev: 7.8654 ug/L
Median: 68.1 ug/L



Totals for Matrix/Analyte/Technology:

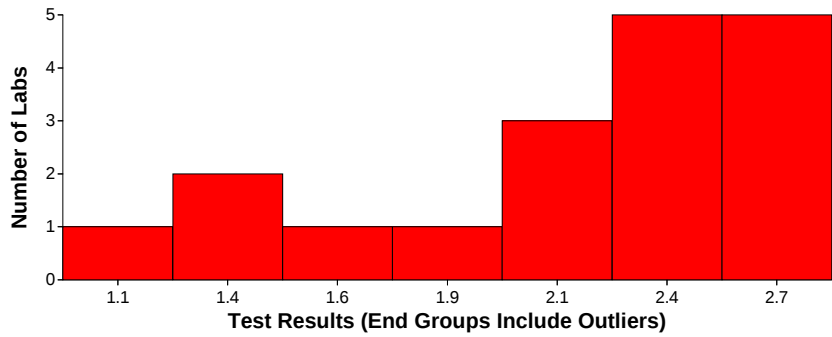
Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Non Potable Water PCB-1221

Non Potable Water PCB-1221

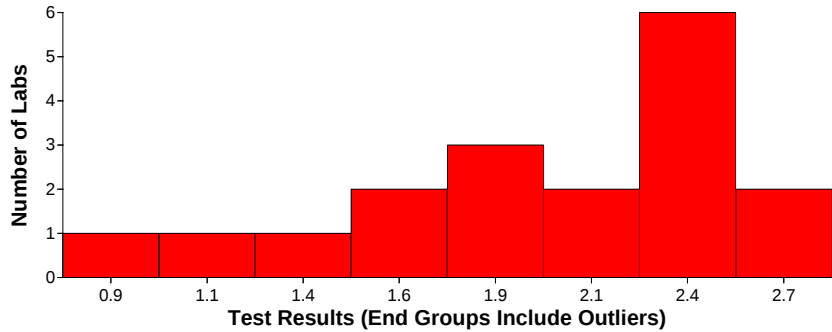
Shipment: 400 Matrix: Non Potable Water
 Analyte: PCB-1221
 Sample: 0038
 Technology: GC-ECD
 Prep Method:
 Target: 2.49 ug/L
 Limits: 0.967 to 3.57 ug/L
 Basis: Linear Regression
 Robust Mean: 2.2 ug/L
 Std Dev: 0.5012 ug/L
 Median: 2.28 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 18 Fail: 0 Total: 18
 Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 2 Total: 37

Non Potable Water PCB-1221

Shipment: 400 Matrix: Non Potable Water
 Analyte: PCB-1221
 Sample: 0038
 Technology: GC-ECD
 Prep Method: EPA 3510C
 Target: 2.49 ug/L
 Limits: 0.967 to 3.57 ug/L
 Basis: Linear Regression
 Robust Mean: 2 ug/L
 Std Dev: 0.4979 ug/L
 Median: 2.23 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 17 Fail: 1 Total: 18
 Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 2 Total: 37

Non Potable Water PCB-1221

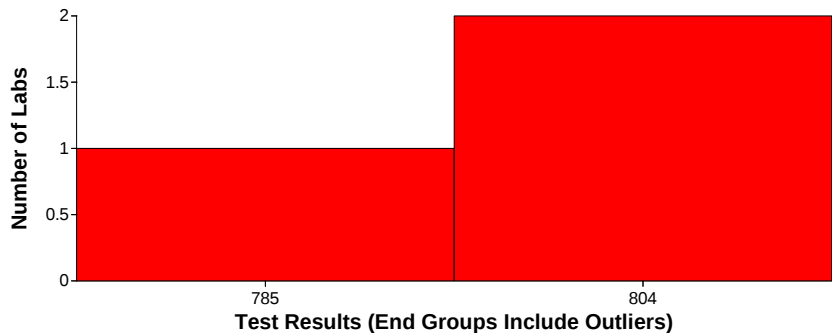
Shipment: 400 Matrix: Non Potable Water
 Analyte: PCB-1221
 Sample: 0038
 Technology: GC-ECD
 Prep Method: EPA 3535A
 Target: 2.49 ug/L
 Limits: 0.967 to 3.57 ug/L
 Basis: Linear Regression
 Robust Mean: ug/L
 Std Dev: 0 ug/L
 Median: 0.32 ug/L

A histogram is not displayed for
 Technology: GC-ECD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 0 Fail: 1 Total: 1
 Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 2 Total: 37

Non Potable Water Lead, Total

Shipment: 400 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 0011A
 Technology: FAAS
 Prep Method:
 Target: 801 ug/L
 Limits: 681 to 921 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 800.7 ug/L
 Std Dev: 8.5049 ug/L
 Median: 804 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 3 Fail: 0 Total: 3
 Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Non Potable Water Lead, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: FAAS
Prep Method: EPA 3005A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 755 ug/L
Std Dev: 8.4853 ug/L
Median: 755 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

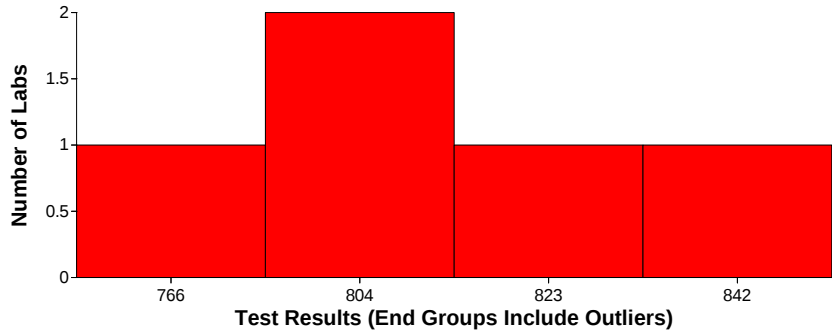
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 807.6 ug/L
Std Dev: 28.6234 ug/L
Median: 809 ug/L



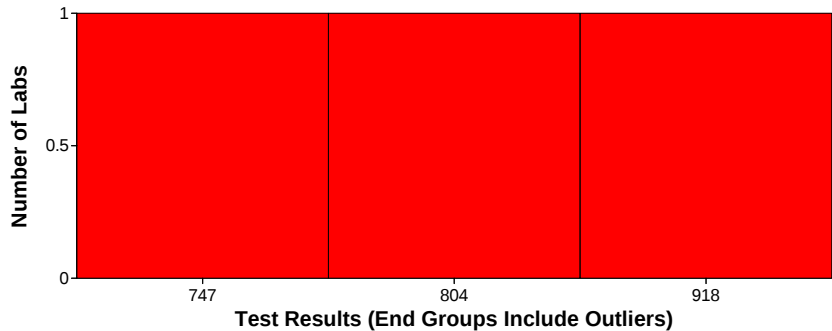
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 775 ug/L
Std Dev: 448.2603 ug/L
Median: 802 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3010A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 809 ug/L
Std Dev: 0 ug/L
Median: 809 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 780 ug/L
Std Dev: 0 ug/L
Median: 780 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

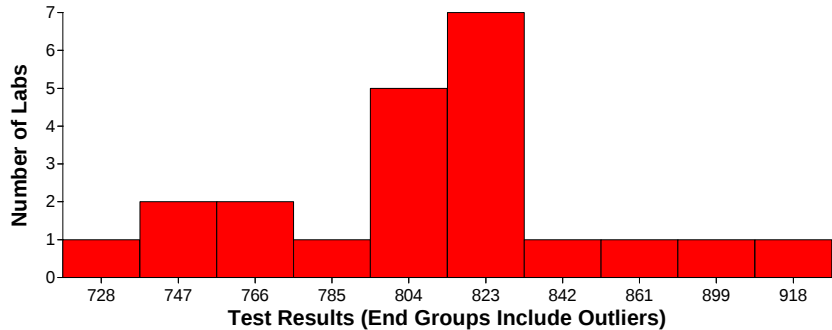
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 805.2 ug/L
Std Dev: 175.7399 ug/L
Median: 813.5 ug/L



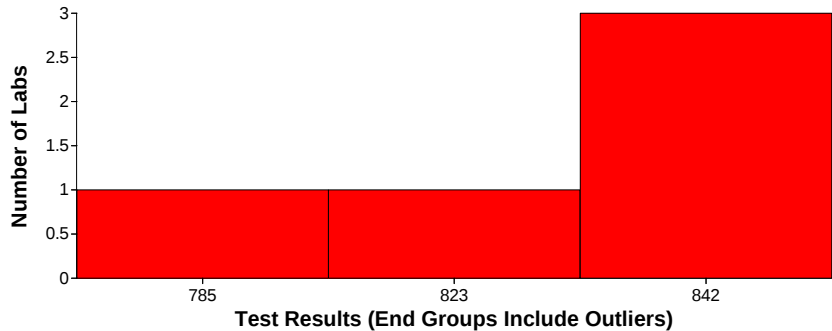
Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 1 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 822.4 ug/L
Std Dev: 27.2831 ug/L
Median: 836 ug/L



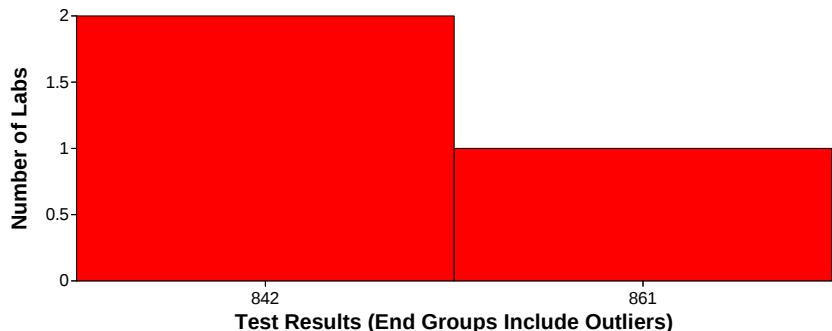
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 846.3 ug/L
Std Dev: 10.9697 ug/L
Median: 850 ug/L



Totals for Matrix/Analyte/Technology:

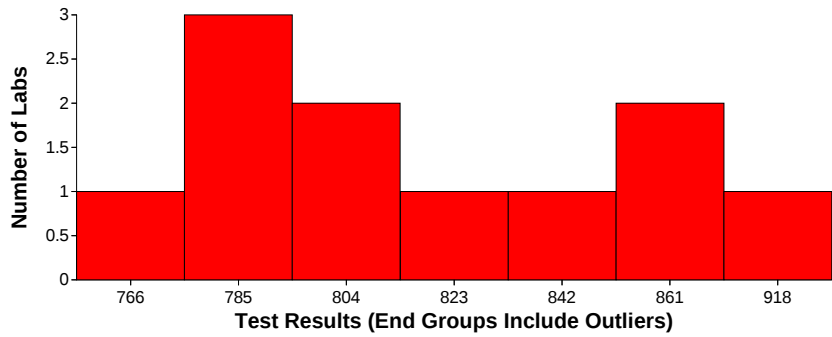
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 78 Fail: 3 Total: 81

Non Potable Water Lead, Total

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 807.4 ug/L
Std Dev: 245.5826 ug/L
Median: 798 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 **Fail:** 1 **Total:** 11
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 788 ug/L
Std Dev: 45.2548 ug/L
Median: 788 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Lead, Total

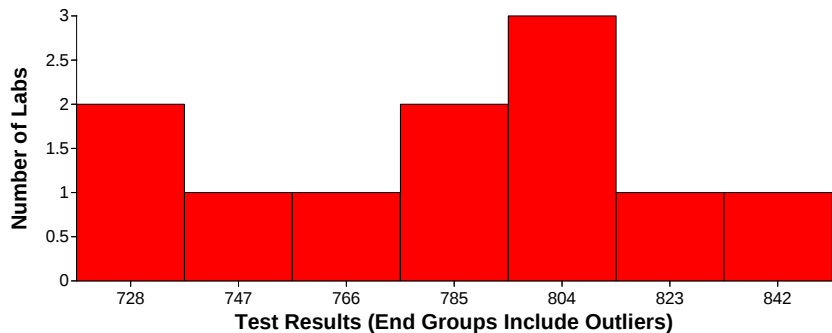
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 807 ug/L
Std Dev: 32.5269 ug/L
Median: 807 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 783.5 ug/L
Std Dev: 38.1768 ug/L
Median: 793 ug/L

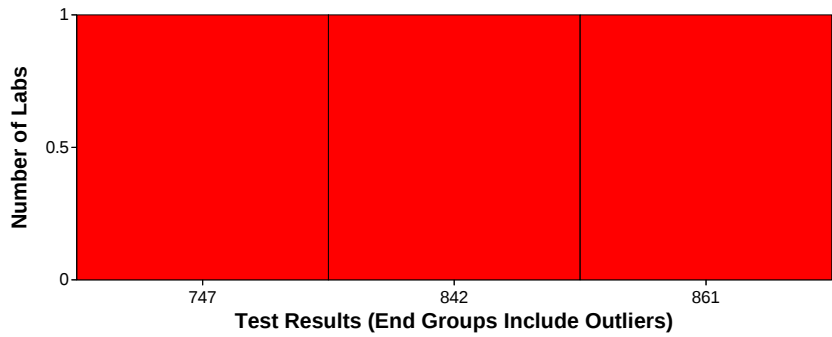


Totals for Matrix/Analyte/Technology:
Labs: Pass: 11 **Fail:** 0 **Total:** 11
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Lead, Total

Non Potable Water Lead, Total

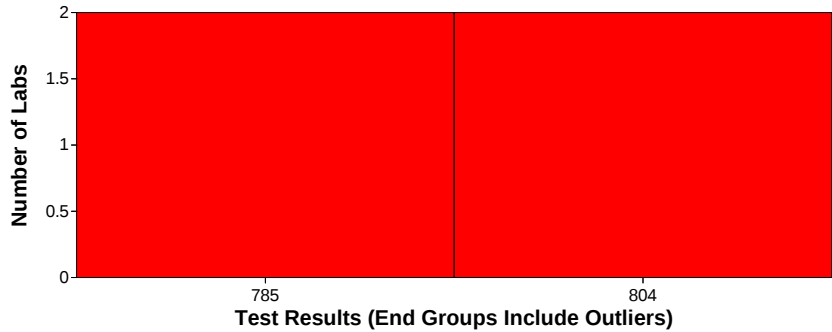
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 814.7 ug/L
Std Dev: 54.0771 ug/L
Median: 837 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 **Fail:** 0 **Total:** 3
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 796.8 ug/L
Std Dev: 16.2147 ug/L
Median: 798.5 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 4 **Fail:** 0 **Total:** 4
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 802 ug/L
Std Dev: 59.397 ug/L
Median: 802 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Lead, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 801 ug/L
Limits: 681 to 921 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 831 ug/L
Std Dev: 0 ug/L
Median: 831 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 78 **Fail:** 3 **Total:** 81

Non Potable Water Pentachlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 0035
Technology: GC-FID
Prep Method:
Target: 97 ug/L
Limits: 31.4 to 131 ug/L
Basis: Linear Regression
Robust Mean: 95.3 ug/L
Std Dev: 0 ug/L
Median: 95.3 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

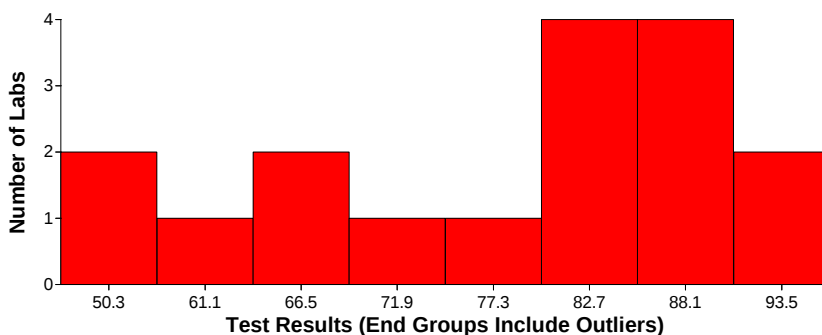
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Pentachlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 0035
Technology: GC-MS
Prep Method:
Target: 97 ug/L
Limits: 31.4 to 131 ug/L
Basis: Linear Regression
Robust Mean: 80.3 ug/L
Std Dev: 28.2406 ug/L
Median: 81.3 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Pentachlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3010A
Target: 97 ug/L
Limits: 31.4 to 131 ug/L
Basis: Linear Regression
Robust Mean: 84.6 ug/L
Std Dev: 0 ug/L
Median: 84.6 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

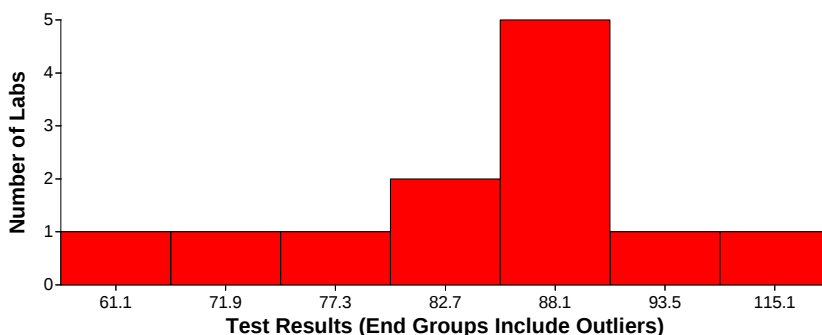
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Pentachlorophenol

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 0035
Technology: GC-MS
Prep Method: EPA 3510C
Target: 97 ug/L
Limits: 31.4 to 131 ug/L
Basis: Linear Regression
Robust Mean: 84.7 ug/L
Std Dev: 12.1617 ug/L
Median: 85.8 ug/L



Totals for Matrix/Analyte/Technology:

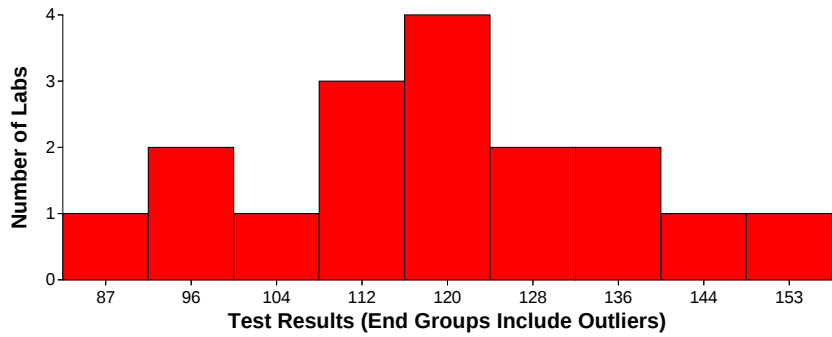
Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water Phenanthrene

Non Potable Water Phenanthrene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phenanthrene
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 151 ug/L
Limits: 70.6 to 177 ug/L
Basis: Linear Regression
Robust Mean: 120.1 ug/L
Std Dev: 17.5478 ug/L
Median: 119 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 17 **Fail:** 0 **Total:** 17
Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water Phenanthrene

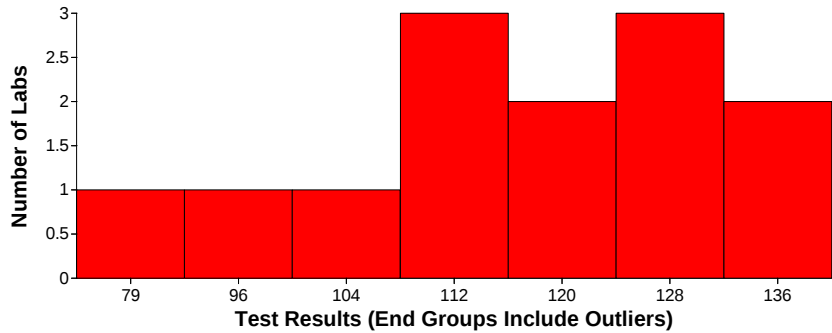
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phenanthrene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 151 ug/L
Limits: 70.6 to 177 ug/L
Basis: Linear Regression
Robust Mean: 130 ug/L
Std Dev: 0 ug/L
Median: 130 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water Phenanthrene

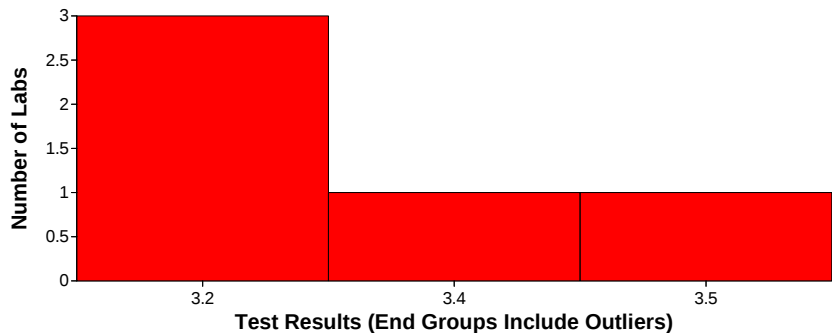
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phenanthrene
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 151 ug/L
Limits: 70.6 to 177 ug/L
Basis: Linear Regression
Robust Mean: 116.9 ug/L
Std Dev: 17.2865 ug/L
Median: 118 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 **Fail:** 0 **Total:** 13
Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Non Potable Water Orthophosphate (as P)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Orthophosphate (as P)
Sample: 0007
Technology: AUTO
Prep Method:
Target: 3.18 mg/L
Limits: 2.7 to 3.66 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 3.3 mg/L
Std Dev: 0.1573 mg/L
Median: 3.22 mg/L

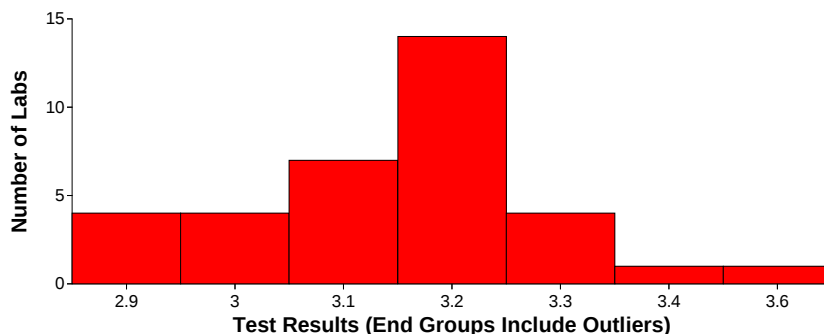


Totals for Matrix/Analyte/Technology:
Labs: Pass: 5 **Fail:** 0 **Total:** 5
Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 0 **Total:** 57

Non Potable Water Orthophosphate (as P)

Non Potable Water Orthophosphate (as P)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Orthophosphate (as P)
 Sample: 0007
 Technology: COLOR
 Prep Method:
 Target: 3.18 mg/L
 Limits: 2.7 to 3.66 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 3.1 mg/L
 Std Dev: 0.5451 mg/L
 Median: 3.15 mg/L



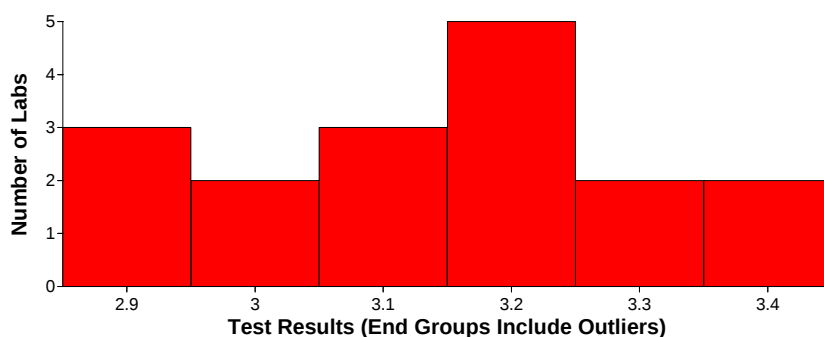
Totals for Matrix/Analyte/Technology:

Labs: Pass: 35 Fail: 0 Total: 35

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57

Non Potable Water Orthophosphate (as P)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Orthophosphate (as P)
 Sample: 0007
 Technology: IC-COND
 Prep Method:
 Target: 3.18 mg/L
 Limits: 2.7 to 3.66 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 3.1 mg/L
 Std Dev: 0.1556 mg/L
 Median: 3.13 mg/L



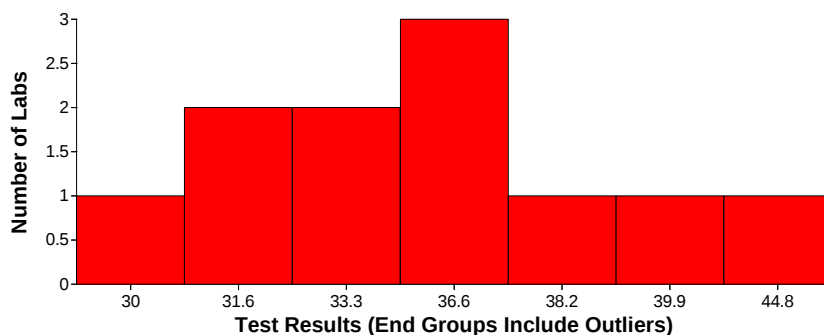
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 0 Total: 57

Non Potable Water 4-Methyl-2-Pentanone

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4-Methyl-2-Pentanone
 Sample: 0013
 Technology: GC-MS
 Prep Method:
 Target: 37.1 ug/L
 Limits: 13.2 to 59.1 ug/L
 Basis: Linear Regression
 Robust Mean: 35.8 ug/L
 Std Dev: 4.1269 ug/L
 Median: 36.6 ug/L



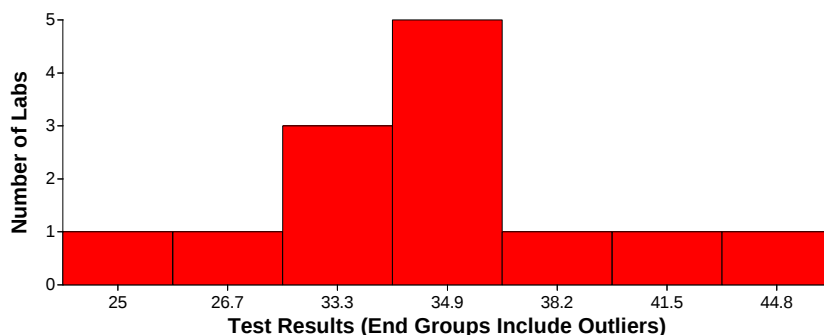
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Non Potable Water 4-Methyl-2-Pentanone

Shipment: 400 Matrix: Non Potable Water
 Analyte: 4-Methyl-2-Pentanone
 Sample: 0013
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 37.1 ug/L
 Limits: 13.2 to 59.1 ug/L
 Basis: Linear Regression
 Robust Mean: 34.4 ug/L
 Std Dev: 13.2971 ug/L
 Median: 34.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 1 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Non Potable Water Solids, Total Dissolved

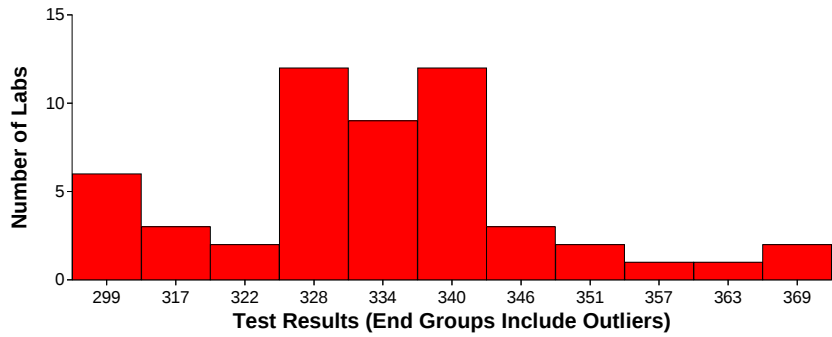
Non Potable Water Solids, Total Dissolved

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Solids, Total Dissolved
Sample: 0040
Technology: GRAV
Prep Method:
Target: 335 mg/L
Limits: 290 to 380 mg/L
Basis: Linear Regression
Robust Mean: 335.4 mg/L
Std Dev: 115.0959 mg/L
Median: 333 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 49 Fail: 4 Total: 53

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 4 Total: 53



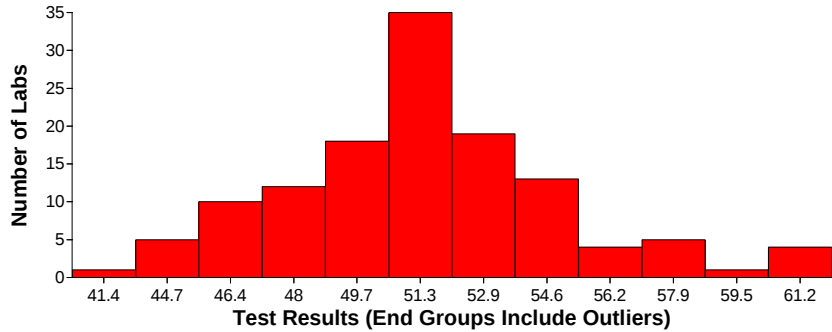
Non Potable Water Solids, Total Suspended

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Solids, Total Suspended
Sample: 0002
Technology: GRAV
Prep Method:
Target: 50.3 mg/L
Limits: 39 to 57.6 mg/L
Basis: Linear Regression
Robust Mean: 51.4 mg/L
Std Dev: 9.5572 mg/L
Median: 51.8 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 121 Fail: 6 Total: 127

Totals for Matrix/Analyte: **Labs:** Pass: 121 Fail: 6 Total: 127



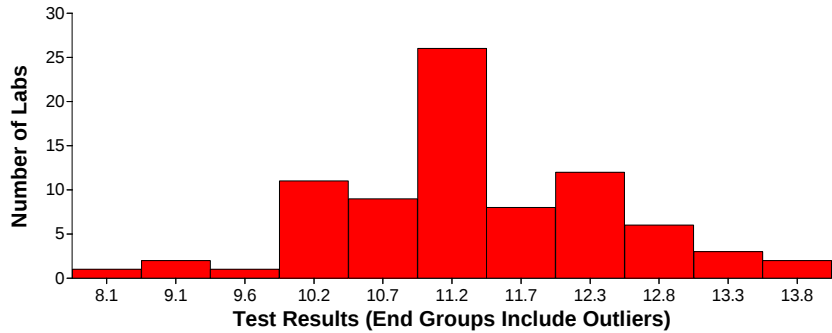
Non Potable Water Settleable Solids

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Settleable Solids
Sample: 0051
Technology: GRAV
Prep Method:
Target: 11.8 mL/L
Limits: 8.83 to 15.8 mL/L
Basis: Linear Regression
Robust Mean: 11.3 mL/L
Std Dev: 1.6428 mL/L
Median: 11 mL/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 80 Fail: 1 Total: 81

Totals for Matrix/Analyte: **Labs:** Pass: 80 Fail: 1 Total: 81



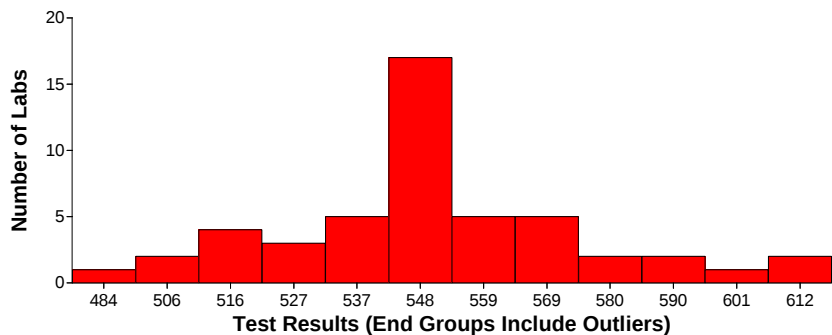
Non Potable Water Solids, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Solids, Total
Sample: 0002
Technology: GRAV
Prep Method:
Target: 548 mg/L
Limits: 493 to 603 mg/L
Basis: Manual Limits
Robust Mean: 547.6 mg/L
Std Dev: 111.6852 mg/L
Median: 549 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 46 Fail: 3 Total: 49

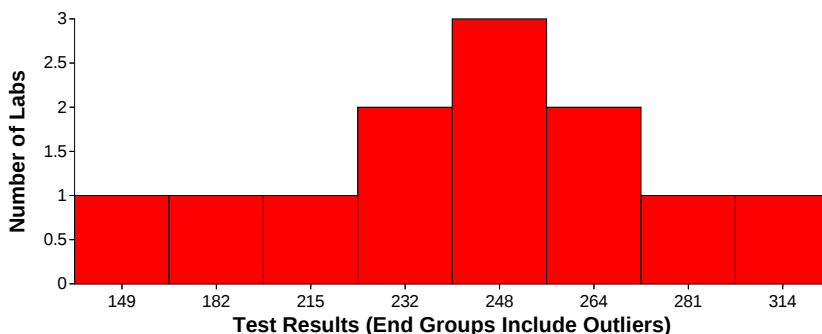
Totals for Matrix/Analyte: **Labs:** Pass: 46 Fail: 3 Total: 49



Non Potable Water Solids, Volatile

Non Potable Water Solids, Volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Solids, Volatile
Sample: 0003
Technology: GRAV
Prep Method:
Target: 267 mg/L
Limits: 193 to 312 mg/L
Basis: Linear Regression
Robust Mean: 248.8 mg/L
Std Dev: 78.9804 mg/L
Median: 247 mg/L



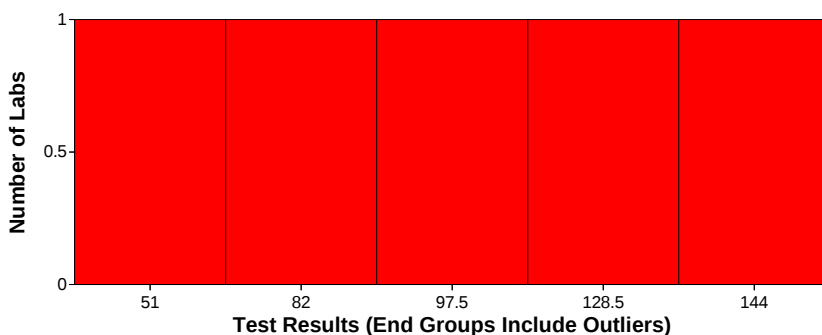
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 3 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 9 Fail: 3 **Total:** 12

Non Potable Water 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 166 ug/L
Limits: 24.3 to 189 ug/L
Basis: Linear Regression
Robust Mean: 99.1 ug/L
Std Dev: 34.7265 ug/L
Median: 102 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 **Total:** 22

Non Potable Water 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 166 ug/L
Limits: 24.3 to 189 ug/L
Basis: Linear Regression
Robust Mean: 106 ug/L
Std Dev: 0 ug/L
Median: 106 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

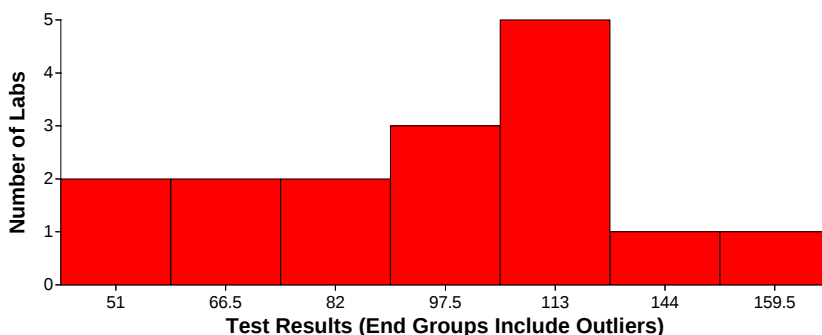
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 **Total:** 22

Non Potable Water 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 166 ug/L
Limits: 24.3 to 189 ug/L
Basis: Linear Regression
Robust Mean: 96.3 ug/L
Std Dev: 32.0388 ug/L
Median: 96.85 ug/L



Totals for Matrix/Analyte/Technology:

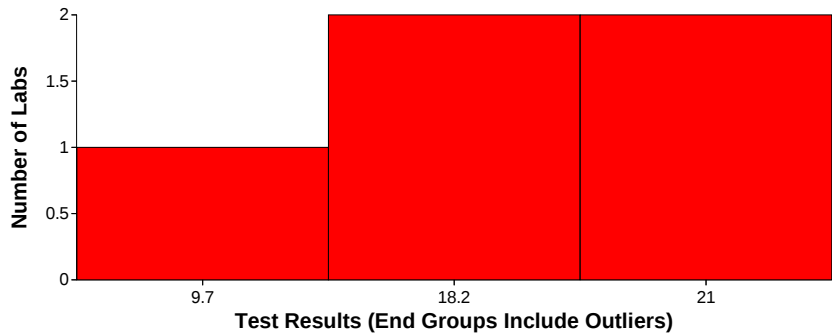
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 **Total:** 22

Non Potable Water 1,3-Dichlorobenzene, Semi-volatile

Non Potable Water 1,3-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,3-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 29.7 ug/L
Limits: 3.65 to 37.6 ug/L
Basis: Linear Regression
Robust Mean: 17.9 ug/L
Std Dev: 4.4797 ug/L
Median: 19.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22

Non Potable Water 1,3-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,3-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 29.7 ug/L
Limits: 3.65 to 37.6 ug/L
Basis: Linear Regression
Robust Mean: 17.1 ug/L
Std Dev: 0 ug/L
Median: 17.1 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

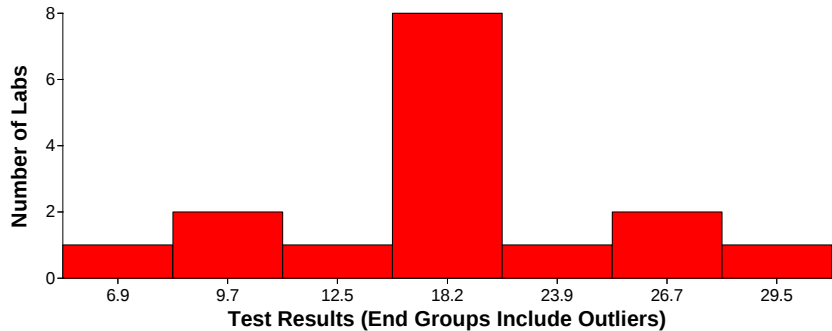
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22

Non Potable Water 1,3-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,3-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 29.7 ug/L
Limits: 3.65 to 37.6 ug/L
Basis: Linear Regression
Robust Mean: 18.2 ug/L
Std Dev: 6.5964 ug/L
Median: 18.65 ug/L



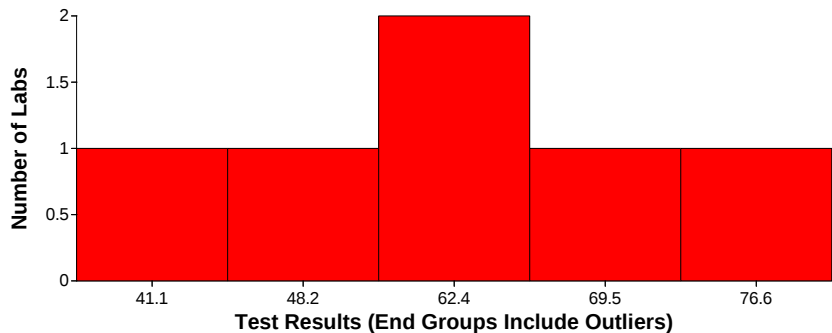
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22

Non Potable Water 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method:
Target: 90.6 ug/L
Limits: 9.06 to 101 ug/L
Basis: Manual Limits
Robust Mean: 59.4 ug/L
Std Dev: 14.6756 ug/L
Median: 62.1 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22

Non Potable Water 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3010A
Target: 90.6 ug/L
Limits: 9.06 to 101 ug/L
Basis: Manual Limits
Robust Mean: 53.1 ug/L
Std Dev: 0 ug/L
Median: 53.1 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

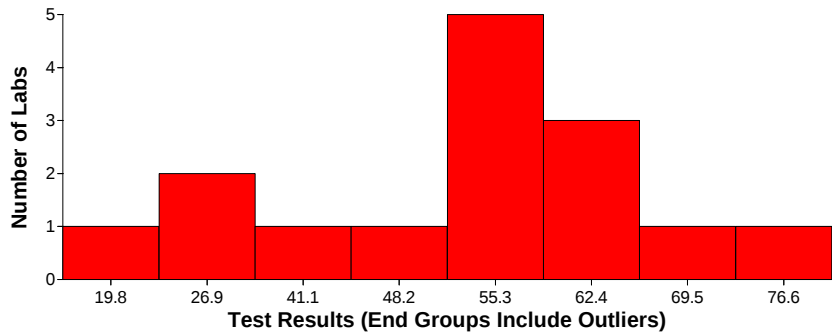
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Non Potable Water 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0036
Technology: GC-MS
Prep Method: EPA 3510C
Target: 90.6 ug/L
Limits: 9.06 to 101 ug/L
Basis: Manual Limits
Robust Mean: 52 ug/L
Std Dev: 15.2868 ug/L
Median: 54.2 ug/L



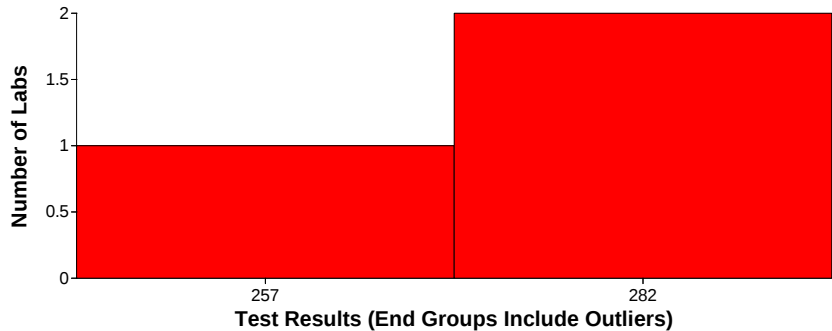
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Non Potable Water Antimony, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 276.7 ug/L
Std Dev: 15.308 ug/L
Median: 285 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 298 ug/L
Std Dev: 0 ug/L
Median: 298 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 306 ug/L
Std Dev: 0 ug/L
Median: 306 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 276 ug/L
Std Dev: 0 ug/L
Median: 276 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

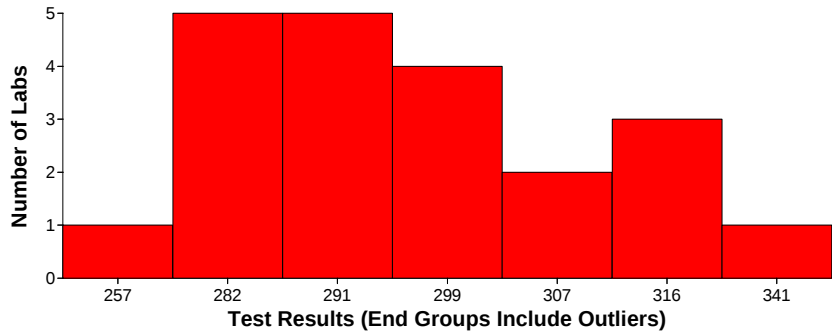
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 296.8 ug/L
Std Dev: 16.747 ug/L
Median: 294 ug/L



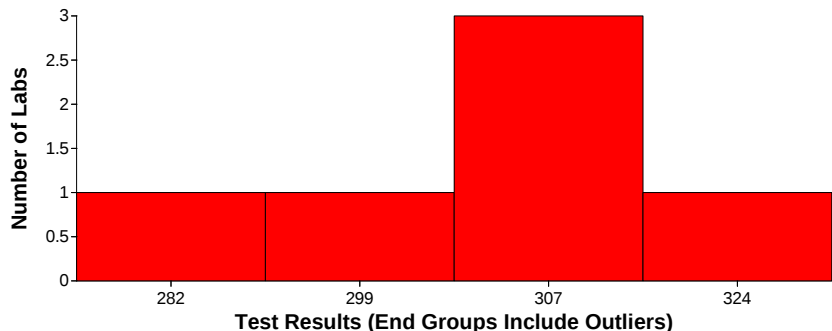
Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 305.6 ug/L
Std Dev: 11.3912 ug/L
Median: 307.3 ug/L



Totals for Matrix/Analyte/Technology:

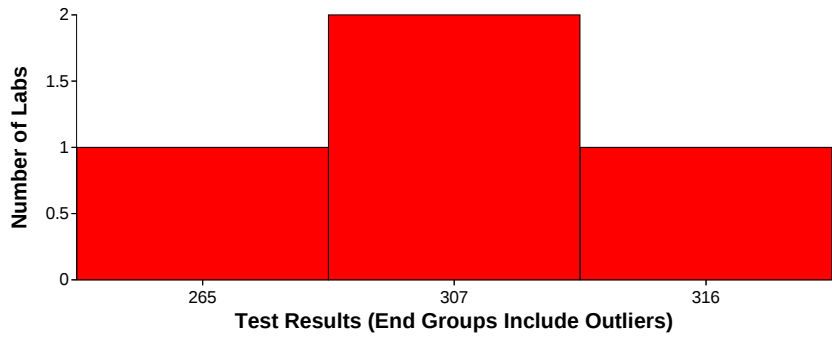
Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Non Potable Water Antimony, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 299.8 ug/L
Std Dev: 23.4716 ug/L
Median: 306.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 276 ug/L
Std Dev: 0 ug/L
Median: 276 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

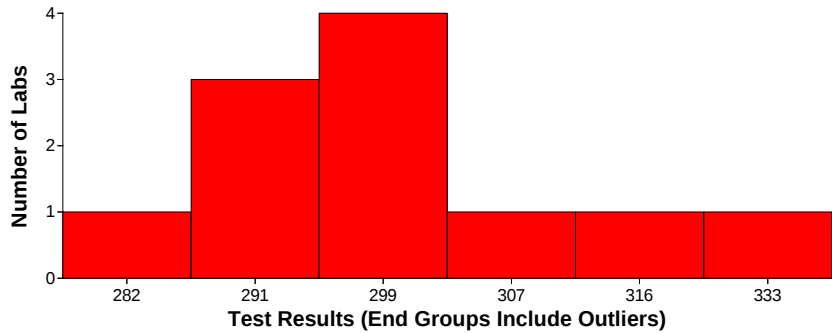
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: ug/L
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 301.4 ug/L
Std Dev: 14.0019 ug/L
Median: 300 ug/L



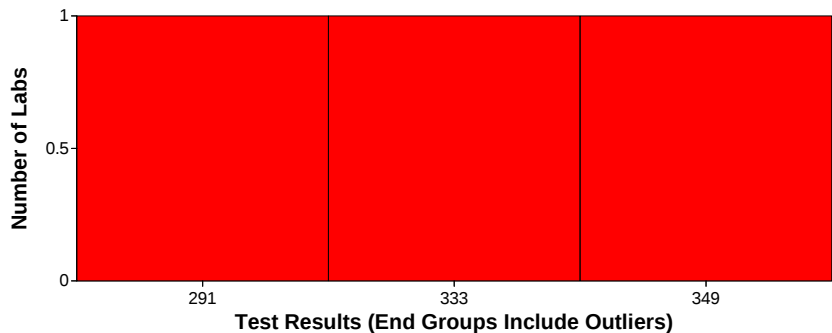
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 323 ug/L
Std Dev: 31.5753 ug/L
Median: 336 ug/L



Totals for Matrix/Analyte/Technology:

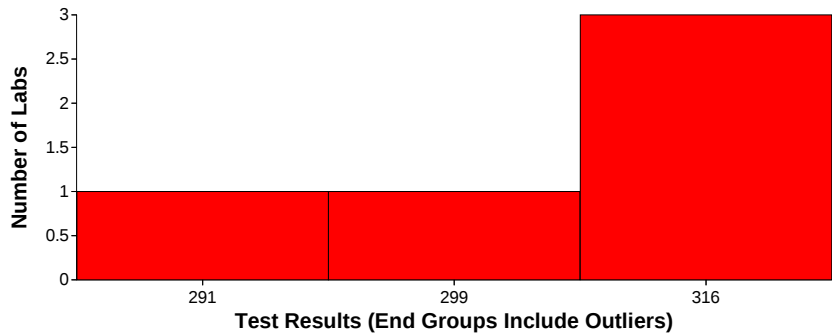
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Non Potable Water Antimony, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 309 ug/L
Std Dev: 12.3895 ug/L
Median: 313 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Antimony, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Antimony, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 300 ug/L
Limits: 234 to 356 ug/L
Basis: Linear Regression
Robust Mean: 322 ug/L
Std Dev: 0 ug/L
Median: 322 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

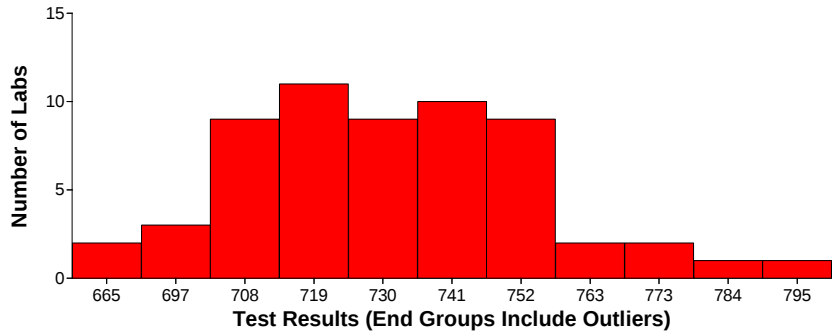
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 58 Fail: 0 Total: 58

Non Potable Water Specific Conductance

Shipment: 400 Matrix: Non Potable Water
Analyte: Specific Conductance
Sample: 0030
Technology: COND
Prep Method:
Target: 742 umhos/cm
Limits: 668 to 816 umhos/cm
Basis: Target Value +/- a fixed percent
Robust Mean: 731.5 umhos/cm
Std Dev: 163.196 umhos/cm
Median: 726.33 umhos/cm



Totals for Matrix/Analyte/Technology:

Labs: Pass: 57 Fail: 2 Total: 59

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 2 Total: 59

Non Potable Water Selenium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: CRC-ICP/MS
Prep Method:
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 794 ug/L
Std Dev: 0 ug/L
Median: 794 ug/L

A histogram is not displayed for
Technology: CRC-ICP/MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

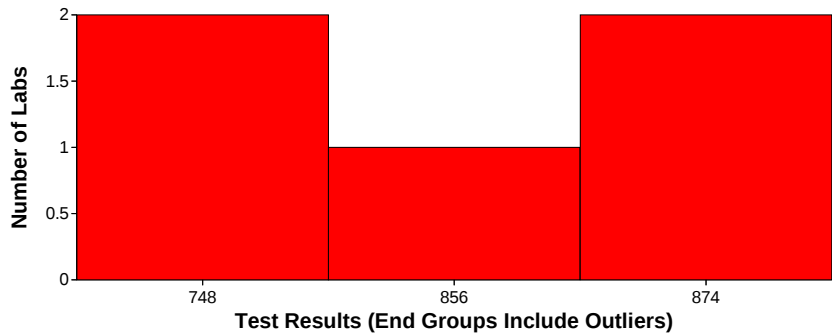
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 869 ug/L
Std Dev: 476.0092 ug/L
Median: 860 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 2 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 61 **Fail:** 4 **Total:** 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 862 ug/L
Std Dev: 0 ug/L
Median: 862 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 61 **Fail:** 4 **Total:** 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3010A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 860 ug/L
Std Dev: 0 ug/L
Median: 860 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 61 **Fail:** 4 **Total:** 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 898 ug/L
Std Dev: 0 ug/L
Median: 898 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

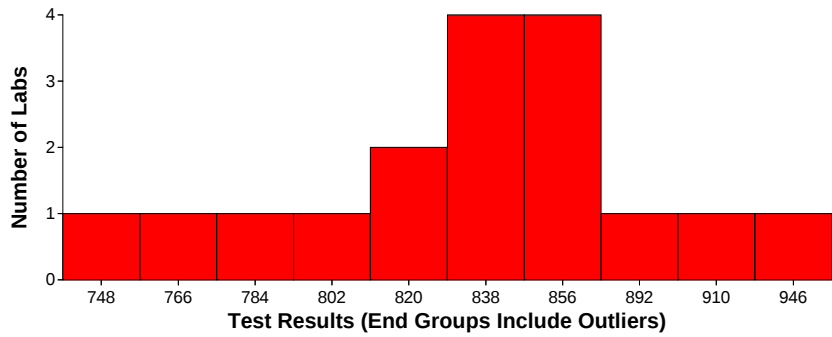
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 61 **Fail:** 4 **Total:** 65

Non Potable Water Selenium, Total

Non Potable Water Selenium, Total

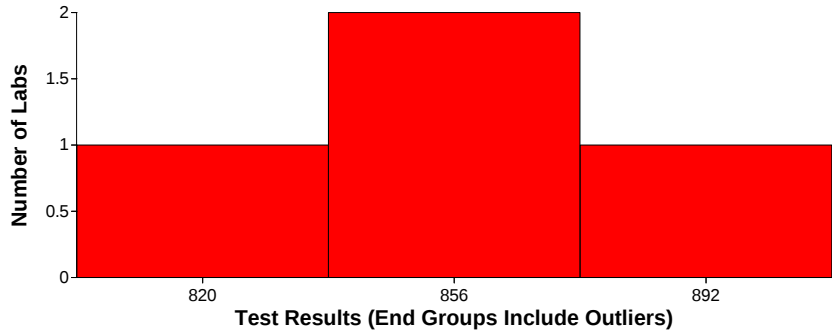
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 845.9 ug/L
Std Dev: 210.1471 ug/L
Median: 842 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 Fail: 1 Total: 17
Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

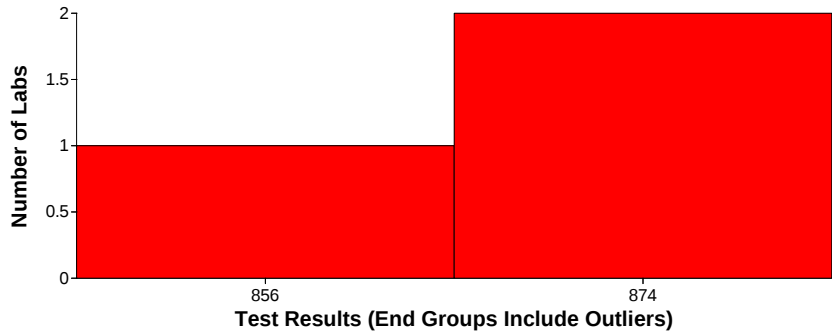
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 857.3 ug/L
Std Dev: 27.8613 ug/L
Median: 859 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 4 Fail: 0 Total: 4
Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

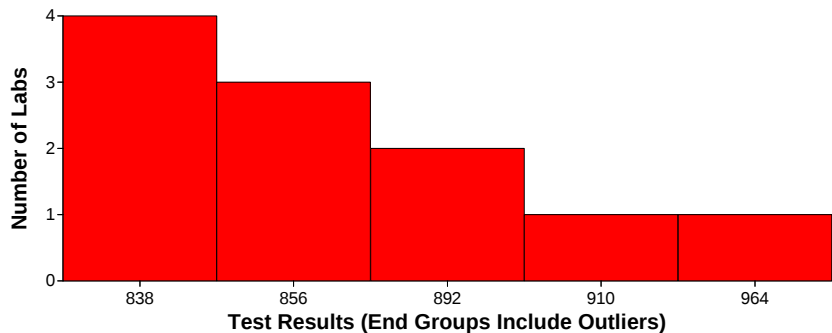
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 870.7 ug/L
Std Dev: 8.7369 ug/L
Median: 873 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 Fail: 0 Total: 3
Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 862.1 ug/L
Std Dev: 261.3113 ug/L
Median: 856 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 Fail: 1 Total: 11
Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 788 ug/L
Std Dev: 0 ug/L
Median: 788 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

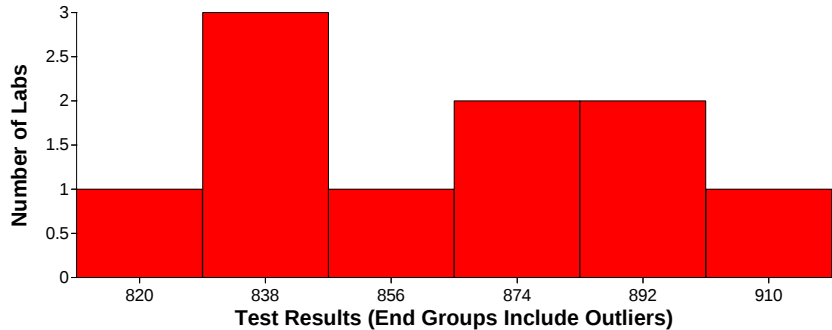
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 860.2 ug/L
Std Dev: 31.2166 ug/L
Median: 864 ug/L



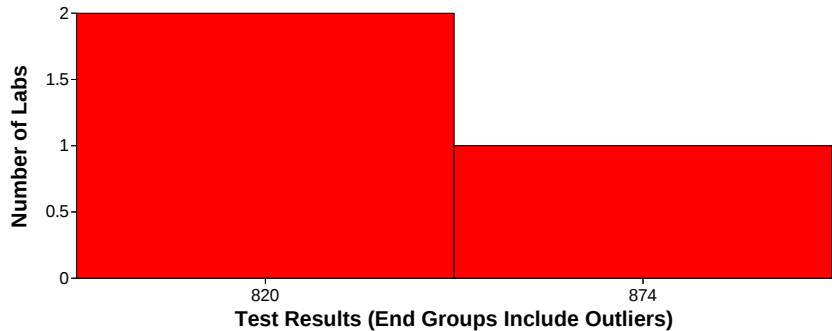
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 839.3 ug/L
Std Dev: 32.5167 ug/L
Median: 828 ug/L



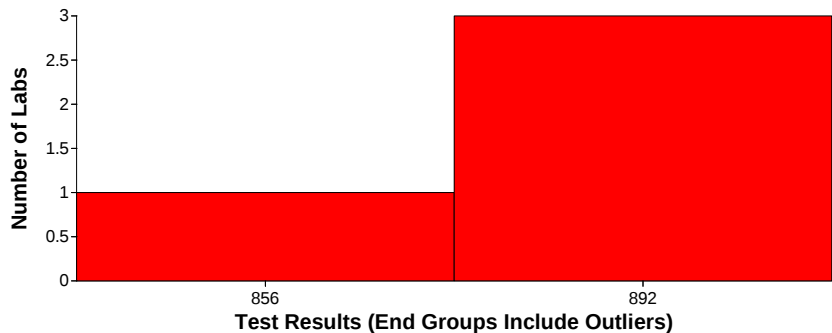
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 880.5 ug/L
Std Dev: 15.4164 ug/L
Median: 885.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 4 Total: 65

Non Potable Water Selenium, Total

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 861.5 ug/L
 Std Dev: 45.9619 ug/L
 Median: 861.5 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 61 **Fail:** 4 **Total:** 65

Non Potable Water Selenium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 865 ug/L
Limits: 735 to 995 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 839 ug/L
 Std Dev: 0 ug/L
 Median: 839 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

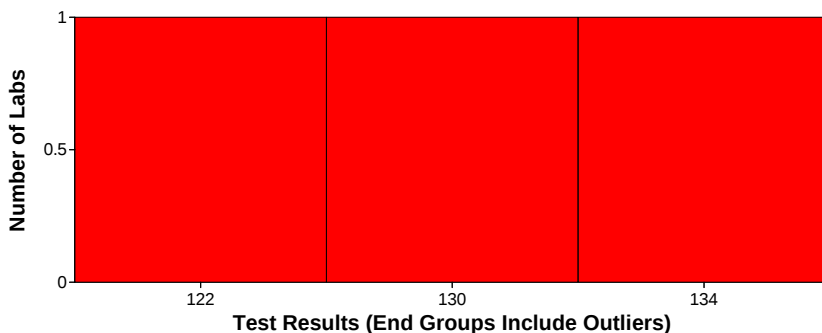
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 61 **Fail:** 4 **Total:** 65

Non Potable Water Silica, Dissolved

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silica, Dissolved
Sample: 0057
Technology: AUTO
Prep Method:
Target: 127 mg/L
Limits: 95.3 to 159 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 129 mg/L
 Std Dev: 5.2915 mg/L
 Median: 131 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs: Pass:** 17 **Fail:** 1 **Total:** 18

Non Potable Water Silica, Dissolved

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silica, Dissolved
Sample: 0057
Technology: COLOR
Prep Method:
Target: 127 mg/L
Limits: 95.3 to 159 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 111 mg/L
 Std Dev: 78.4889 mg/L
 Median: 138 mg/L

A histogram is not displayed for
Technology: COLOR due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

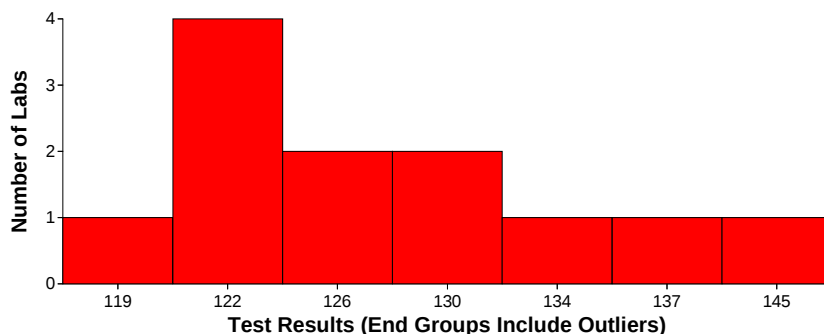
Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 17 **Fail:** 1 **Total:** 18

Non Potable Water Silica, Dissolved

Non Potable Water Silica, Dissolved

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silica, Dissolved
Sample: 0057
Technology: ICP-AES
Prep Method:
Target: 127 mg/L
Limits: 95.3 to 159 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 127.3 mg/L
Std Dev: 7.901 mg/L
Median: 125.3 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 1 Total: 18

Non Potable Water Silica, Dissolved

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Silica, Dissolved
Sample: 0057
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 127 mg/L
Limits: 95.3 to 159 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 131 mg/L
Std Dev: 0 mg/L
Median: 131 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

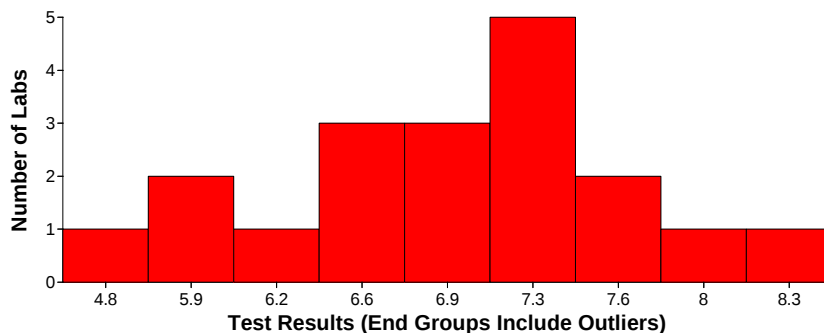
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 1 Total: 18

Non Potable Water 2,4,5-TP (Silvex)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-TP (Silvex)
Sample: 0018
Technology: GC-ECD
Prep Method:
Target: 7.8 ug/L
Limits: 1.82 to 11.5 ug/L
Basis: Linear Regression
Robust Mean: 7 ug/L
Std Dev: 1.7334 ug/L
Median: 7.03 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Non Potable Water 2,4,5-TP (Silvex)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-TP (Silvex)
Sample: 0018
Technology: HPLC-TSMS
Prep Method:
Target: 7.8 ug/L
Limits: 1.82 to 11.5 ug/L
Basis: Linear Regression
Robust Mean: 6.1 ug/L
Std Dev: 0 ug/L
Median: 6.07 ug/L

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Non Potable Water 2,4,5-TP (Silvex)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: 2,4,5-TP (Silvex)
Sample: 0018
Technology: HPLC-TSMS
Prep Method: EPA 3535A
Target: 7.8 ug/L
Limits: 1.82 to 11.5 ug/L
Basis: Linear Regression
Robust Mean: 6.8 ug/L
Std Dev: 0 ug/L
Median: 6.79 ug/L

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

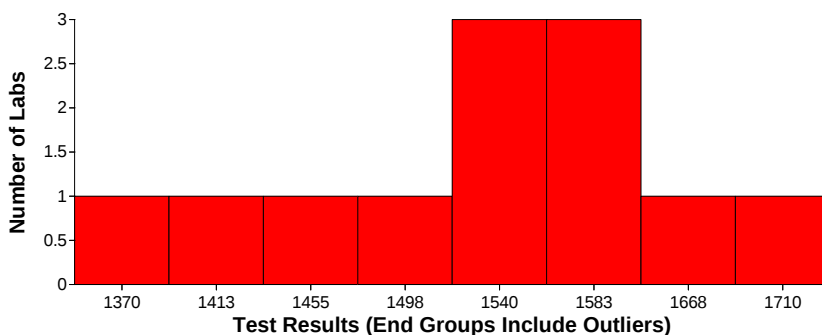
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 21 **Fail:** 0 **Total:** 21

Non Potable Water Tin, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 0011B
Technology: ICP-AES
Prep Method:
Target: 1570 ug/L
Limits: 1100 to 2040 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1535.3 ug/L
Std Dev: 100.0448 ug/L
Median: 1530 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs: Pass:** 27 **Fail:** 2 **Total:** 29

Non Potable Water Tin, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 1570 ug/L
Limits: 1100 to 2040 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1530 ug/L
Std Dev: 14.1421 ug/L
Median: 1530 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

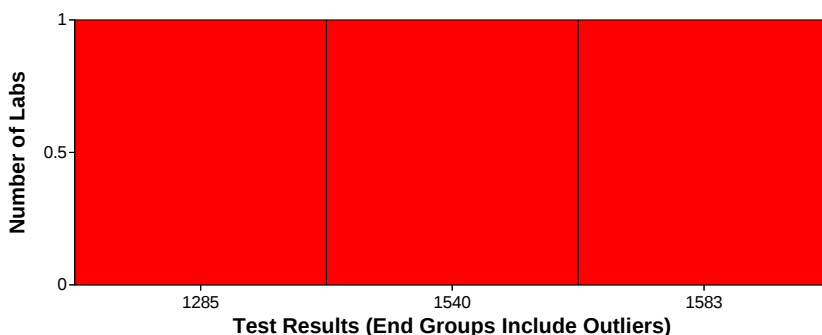
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 27 **Fail:** 2 **Total:** 29

Non Potable Water Tin, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1570 ug/L
Limits: 1100 to 2040 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1580 ug/L
Std Dev: 912.4326 ug/L
Median: 1560 ug/L



Totals for Matrix/Analyte/Technology:

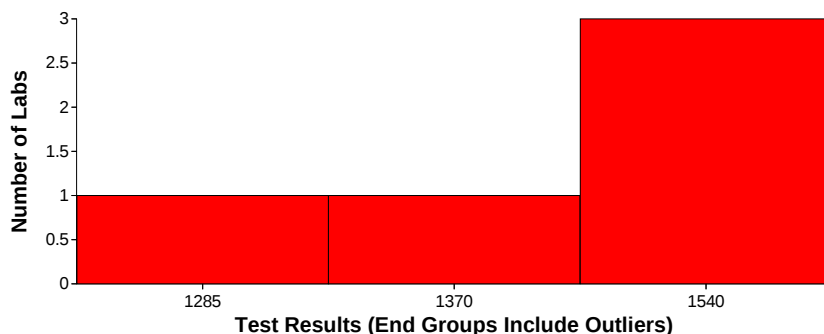
Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: **Labs: Pass:** 27 **Fail:** 2 **Total:** 29

Non Potable Water Tin, Total

Non Potable Water Tin, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1570 ug/L
Limits: 1100 to 2040 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1482.5 ug/L
Std Dev: 666.7683 ug/L
Median: 1520 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 2 Total: 29

Non Potable Water Tin, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1570 ug/L
Limits: 1100 to 2040 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1540 ug/L
Std Dev: 0 ug/L
Median: 1540 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

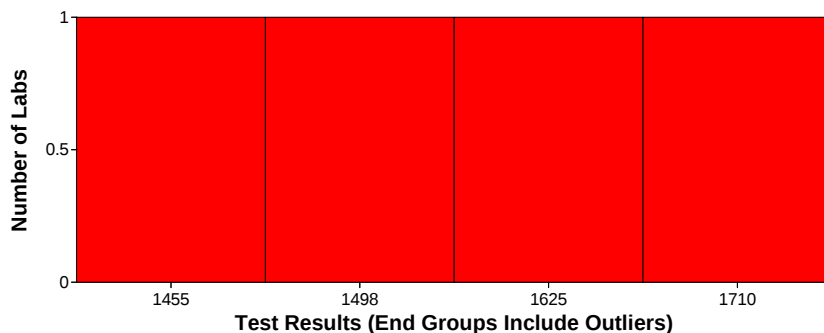
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 2 Total: 29

Non Potable Water Tin, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 0011B
Technology: ICP-MS
Prep Method: ug/L
Target: 1570 ug/L
Limits: 1100 to 2040 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1570.8 ug/L
Std Dev: 121.1428 ug/L
Median: 1571.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 2 Total: 29

Non Potable Water Tin, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 0011B
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 1570 ug/L
Limits: 1100 to 2040 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1595 ug/L
Std Dev: 7.0711 ug/L
Median: 1595 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

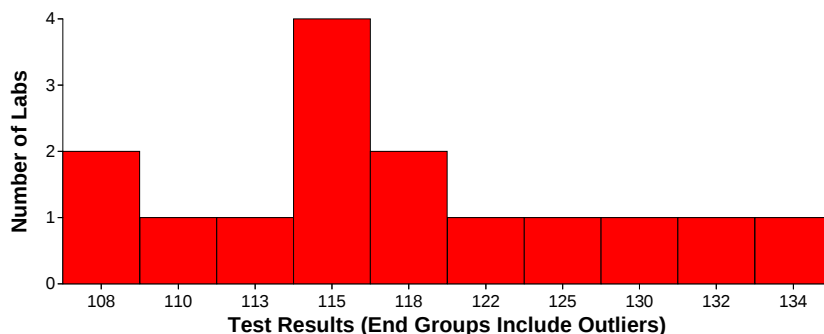
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 2 Total: 29

Non Potable Water Sulfate (as SO4)

Non Potable Water Sulfate (as SO4)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 0008
Technology: COLOR
Prep Method:
Target: 123 mg/L
Limits: 103 to 140 mg/L
Basis: Linear Regression
Robust Mean: 117.8 mg/L
Std Dev: 31.2467 mg/L
Median: 116 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 **Fail:** 1 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 48 **Fail:** 1 **Total:** 49

Non Potable Water Sulfate (as SO4)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 0008
Technology: GRAV
Prep Method:
Target: 123 mg/L
Limits: 103 to 140 mg/L
Basis: Linear Regression
Robust Mean: 121.4 mg/L
Std Dev: 2.3335 mg/L
Median: 121.35 mg/L

A histogram is not displayed for Technology: GRAV due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 48 **Fail:** 1 **Total:** 49

Non Potable Water Sulfate (as SO4)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 0008
Technology: IC
Prep Method:
Target: 123 mg/L
Limits: 103 to 140 mg/L
Basis: Linear Regression
Robust Mean: 121 mg/L
Std Dev: 0 mg/L
Median: 121 mg/L

A histogram is not displayed for Technology: IC due to the limited number of participants.

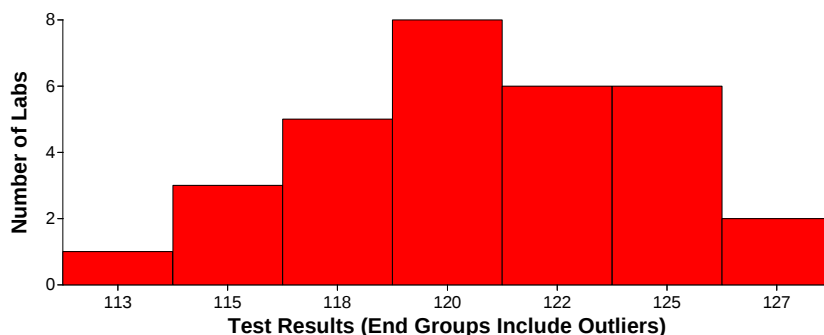
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 48 **Fail:** 1 **Total:** 49

Non Potable Water Sulfate (as SO4)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 0008
Technology: IC-COND
Prep Method:
Target: 123 mg/L
Limits: 103 to 140 mg/L
Basis: Linear Regression
Robust Mean: 120.9 mg/L
Std Dev: 3.6523 mg/L
Median: 121 mg/L



Totals for Matrix/Analyte/Technology:

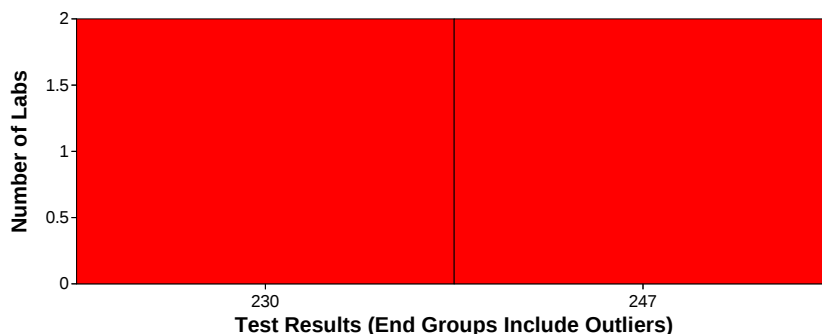
Labs: Pass: 31 **Fail:** 0 **Total:** 31

Totals for Matrix/Analyte: **Labs: Pass:** 48 **Fail:** 1 **Total:** 49

Non Potable Water Strontium, Total

Non Potable Water Strontium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Strontium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 234 ug/L
Limits: 199 to 269 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 239 ug/L
Std Dev: 8.2462 ug/L
Median: 238 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Non Potable Water Strontium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Strontium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 234 ug/L
Limits: 199 to 269 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 220 ug/L
Std Dev: 4.2426 ug/L
Median: 220 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

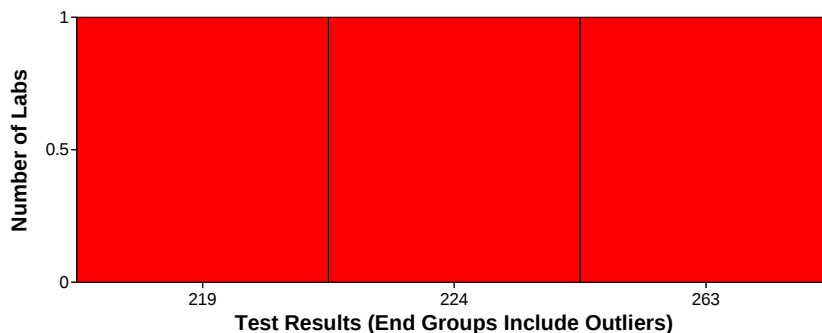
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Non Potable Water Strontium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Strontium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 234 ug/L
Limits: 199 to 269 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 221.5 ug/L
Std Dev: 127.9622 ug/L
Median: 226 ug/L



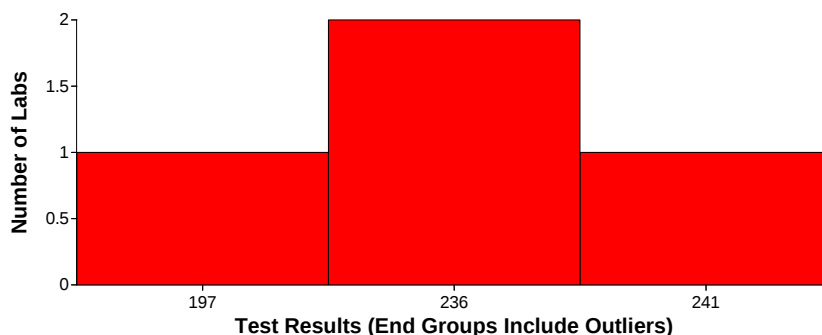
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Non Potable Water Strontium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Strontium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 234 ug/L
Limits: 199 to 269 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 235.7 ug/L
Std Dev: 117.8937 ug/L
Median: 233 ug/L



Totals for Matrix/Analyte/Technology:

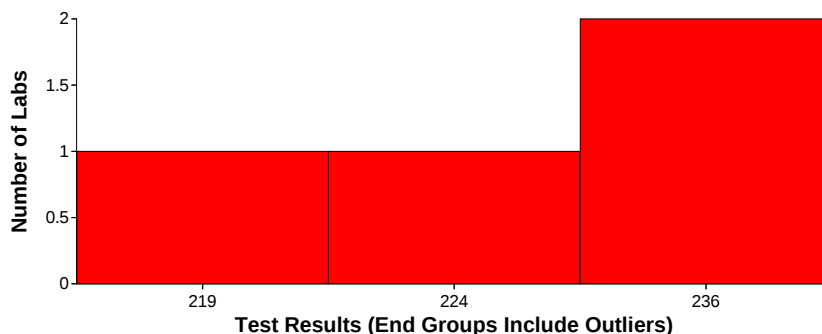
Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Non Potable Water Strontium, Total

Non Potable Water Strontium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 234 ug/L
Limits: 199 to 269 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 228.8 ug/L
Std Dev: 9.1059 ug/L
Median: 229.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 17 **Fail:** 2 **Total:** 19

Non Potable Water Strontium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 234 ug/L
Limits: 199 to 269 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 217 ug/L
Std Dev: 0 ug/L
Median: 217 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 17 **Fail:** 2 **Total:** 19

Non Potable Water Strontium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 234 ug/L
Limits: 199 to 269 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 241 ug/L
Std Dev: 0 ug/L
Median: 241 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

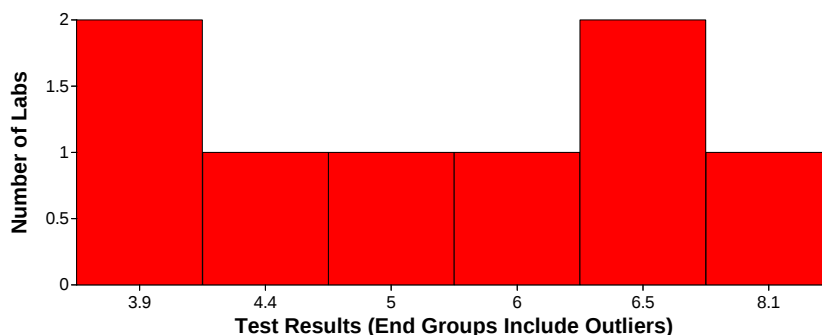
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 17 **Fail:** 2 **Total:** 19

Non Potable Water Sulfide (as S)

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Sulfide (as S)
Sample: 0045
Technology: COLOR
Prep Method:
Target: 4.56 mg/L
Limits: 1.78 to 6.77 mg/L
Basis: Linear Regression
Robust Mean: 5.2 mg/L
Std Dev: 2.0986 mg/L
Median: 5.345 mg/L



Totals for Matrix/Analyte/Technology:

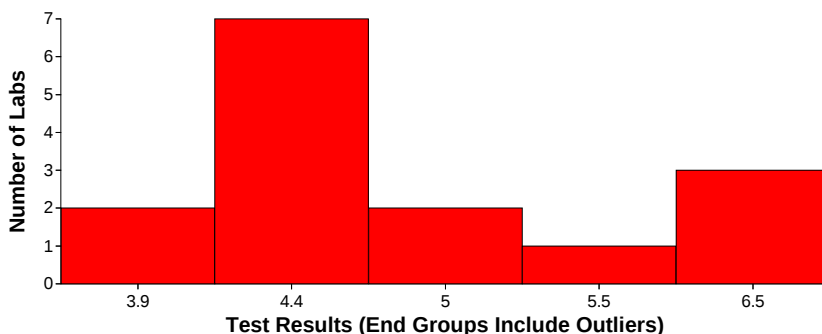
Labs: Pass: 7 **Fail:** 1 **Total:** 8

Totals for Matrix/Analyte: **Labs: Pass:** 24 **Fail:** 1 **Total:** 25

Non Potable Water Sulfide (as S)

Non Potable Water Sulfide (as S)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Sulfide (as S)
 Sample: 0045
 Technology: TITR
 Prep Method:
 Target: 4.56 mg/L
 Limits: 1.78 to 6.77 mg/L
 Basis: Linear Regression
 Robust Mean: 4.9 mg/L
 Std Dev: 0.8568 mg/L
 Median: 4.6 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 1 Total: 25

Non Potable Water Sulfide (as S)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Sulfide (as S)
 Sample: 0045
 Technology: TITR
 Prep Method: EPA 9030B
 Target: 4.56 mg/L
 Limits: 1.78 to 6.77 mg/L
 Basis: Linear Regression
 Robust Mean: 5.5 mg/L
 Std Dev: 1.3435 mg/L
 Median: 5.45 mg/L

A histogram is not displayed for Technology: TITR due to the limited number of participants.

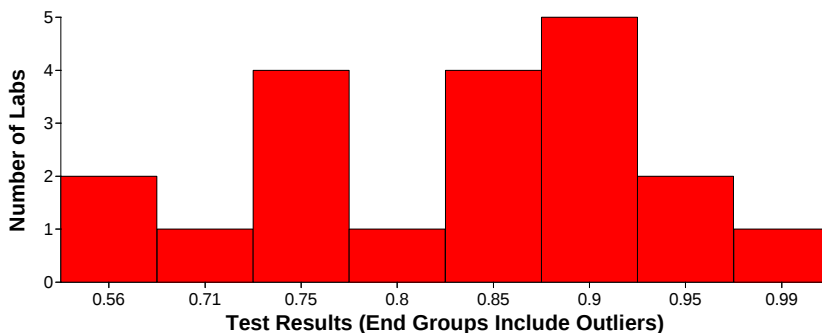
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 1 Total: 25

Non Potable Water Surfactant (MBAS)

Shipment: 400 Matrix: Non Potable Water
 Analyte: Surfactant (MBAS)
 Sample: 0043
 Technology: COLOR
 Prep Method:
 Target: 0.788 mg/L
 Limits: 0.487 to 1.14 mg/L
 Basis: Linear Regression
 Robust Mean: 0.9 mg/L
 Std Dev: 0.2735 mg/L
 Median: 0.865 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 1 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

Non Potable Water 1,2,3-Trichloropropane, Low Level

Shipment: 400 Matrix: Non Potable Water
 Analyte: 1,2,3-Trichloropropane, Low Level
 Sample: 0067
 Technology: GC-ECD
 Prep Method:
 Target: 1.02 ug/L
 Limits: 0.581 to 1.42 ug/L
 Basis: Linear Regression
 Robust Mean: 0.8 ug/L
 Std Dev: 0 ug/L
 Median: 0.75 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 1 Fail: 0 Total: 1

Non Potable Water Tetrachloroethene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tetrachloroethene
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 51.3 ug/L
Limits: 28.5 to 67.1 ug/L
Basis: Linear Regression
Robust Mean: 50.4 ug/L
Std Dev: 0 ug/L
Median: 50.4 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

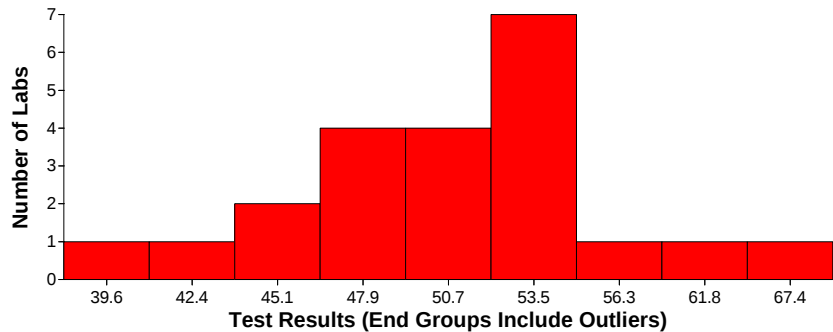
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 Total: 34

Non Potable Water Tetrachloroethene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tetrachloroethene
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 51.3 ug/L
Limits: 28.5 to 67.1 ug/L
Basis: Linear Regression
Robust Mean: 50.2 ug/L
Std Dev: 11.6934 ug/L
Median: 51.6 ug/L



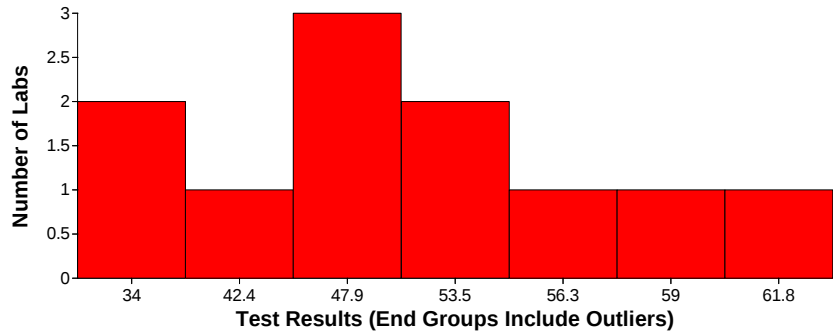
Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 1 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 Total: 34

Non Potable Water Tetrachloroethene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Tetrachloroethene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 51.3 ug/L
Limits: 28.5 to 67.1 ug/L
Basis: Linear Regression
Robust Mean: 52.1 ug/L
Std Dev: 21.7317 ug/L
Median: 48.6 ug/L



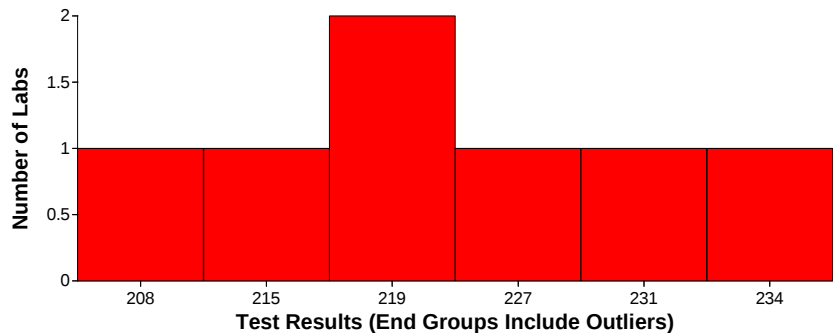
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 Total: 34

Non Potable Water Hardness, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Hardness, Total
Sample: 0037
Technology: CALC
Prep Method:
Target: 228 mg/L
Limits: 194 to 262 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 222.3 mg/L
Std Dev: 8.5579 mg/L
Median: 220 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 42 Fail: 2 Total: 44

Non Potable Water Hardness, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Hardness, Total
Sample: 0037
Technology: FAAS
Prep Method:
Target: 228 mg/L
Limits: 194 to 262 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 239 mg/L
Std Dev: 0 mg/L
Median: 239 mg/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

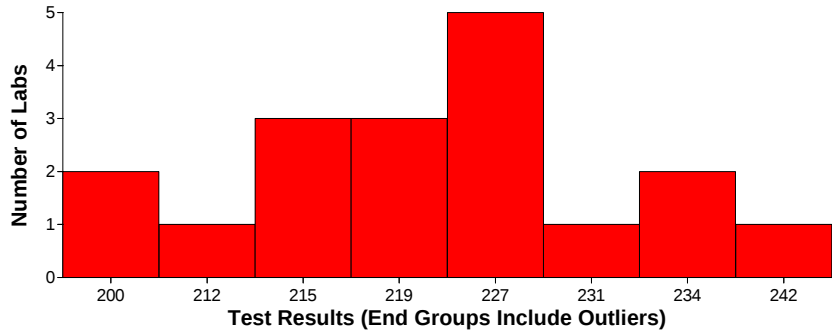
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 2 Total: 44

Non Potable Water Hardness, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Hardness, Total
Sample: 0037
Technology: ICP-AES
Prep Method:
Target: 228 mg/L
Limits: 194 to 262 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 224.7 mg/L
Std Dev: 73.0945 mg/L
Median: 223 mg/L



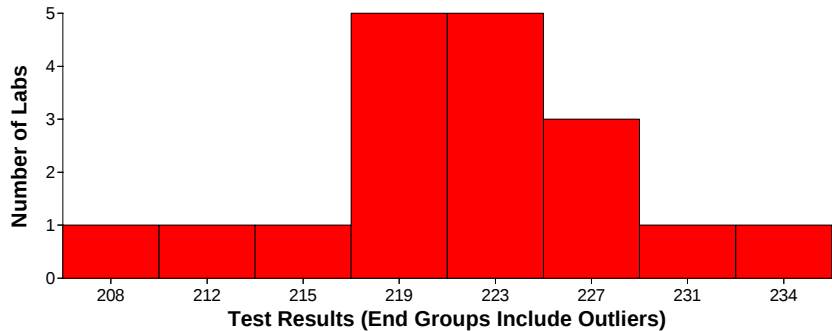
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 2 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 2 Total: 44

Non Potable Water Hardness, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Hardness, Total
Sample: 0037
Technology: TITR
Prep Method:
Target: 228 mg/L
Limits: 194 to 262 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 221.6 mg/L
Std Dev: 5.8826 mg/L
Median: 222 mg/L



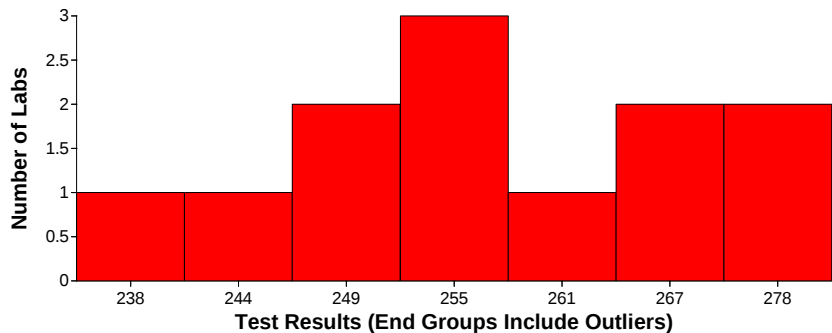
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 42 Fail: 2 Total: 44

Non Potable Water Titanium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 0011B
Technology: ICP-AES
Prep Method:
Target: 267 ug/L
Limits: 227 to 307 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 258.7 ug/L
Std Dev: 11.9722 ug/L
Median: 256 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 26 Fail: 0 Total: 26

Non Potable Water Titanium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 267 ug/L
Limits: 227 to 307 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 260 ug/L
Std Dev: 0 ug/L
Median: 260 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

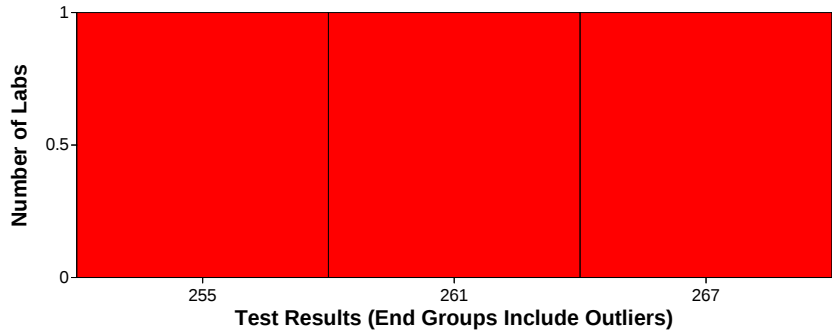
Non Potable Water Titanium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 267 ug/L
Limits: 227 to 307 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 262.3 ug/L
Std Dev: 5.5076 ug/L
Median: 262 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26



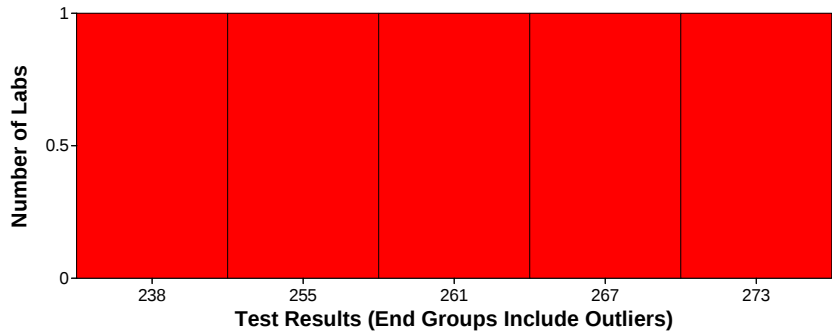
Non Potable Water Titanium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 0011B
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 267 ug/L
Limits: 227 to 307 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 259.4 ug/L
Std Dev: 13.6492 ug/L
Median: 263 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26



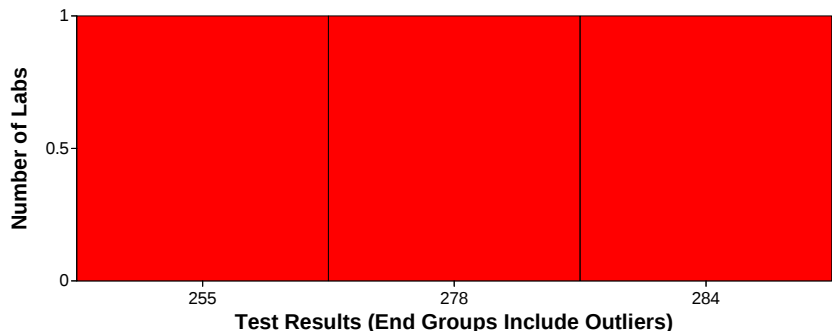
Non Potable Water Titanium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 0011B
Technology: ICP-MS
Prep Method:
Target: 267 ug/L
Limits: 227 to 307 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 274.3 ug/L
Std Dev: 14.3643 ug/L
Median: 280 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26



Non Potable Water Titanium, Total

Non Potable Water Titanium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 0011B
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 267 ug/L
Limits: 227 to 307 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 262 ug/L
 Std Dev: 1.4142 ug/L
 Median: 262 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 415 ug/L
 Std Dev: 0 ug/L
 Median: 415 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: GFAAS
Prep Method:
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 450 ug/L
 Std Dev: 0 ug/L
 Median: 450 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 400 ug/L
 Std Dev: 0 ug/L
 Median: 400 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Non Potable Water Thallium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 429.5 ug/L
Std Dev: 21.9203 ug/L
Median: 429.5 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 453 ug/L
Std Dev: 0 ug/L
Median: 453 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: GFAAS
Prep Method: EPA 3020A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 450 ug/L
Std Dev: 0 ug/L
Median: 450 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

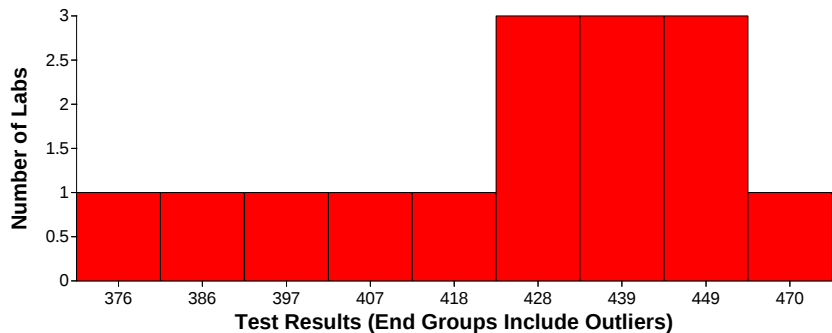
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 426.6 ug/L
Std Dev: 25.0935 ug/L
Median: 430 ug/L



Totals for Matrix/Analyte/Technology:

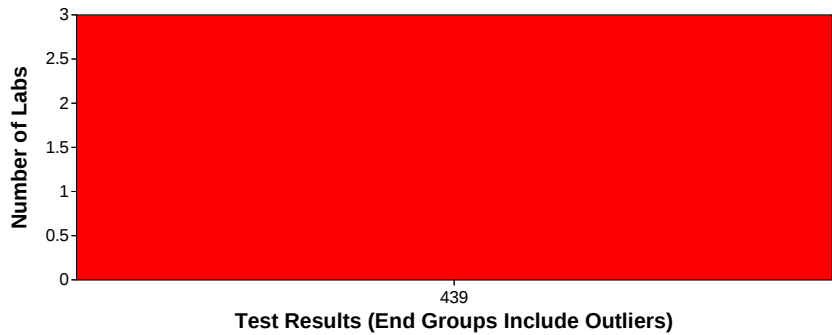
Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 437 ug/L
Std Dev: 1.7321 ug/L
Median: 436 ug/L



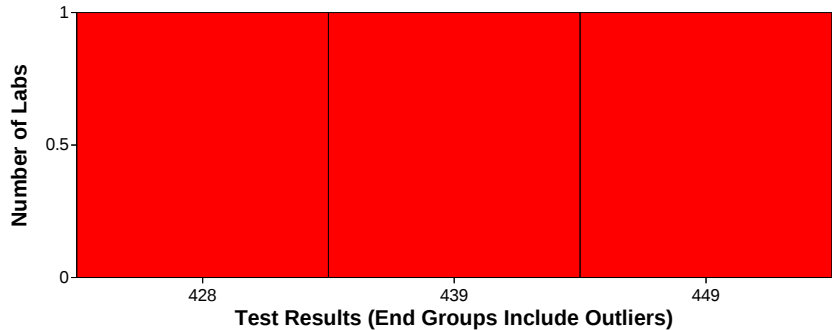
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 438 ug/L
Std Dev: 13.5277 ug/L
Median: 437 ug/L



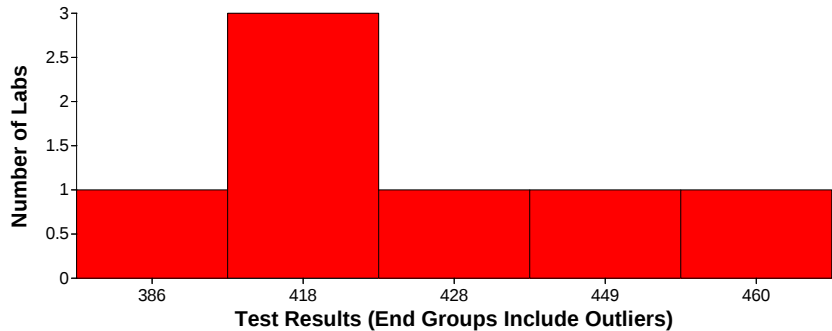
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 424 ug/L
Std Dev: 24.097 ug/L
Median: 420 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 410 ug/L
Std Dev: 0 ug/L
Median: 410 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

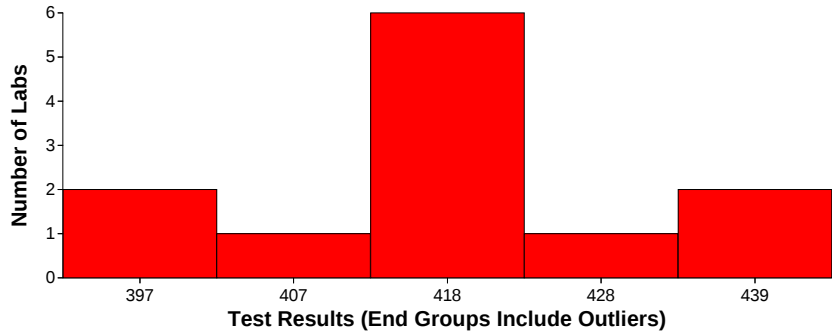
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 417.8 ug/L
Std Dev: 13.8383 ug/L
Median: 418.5 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 437.5 ug/L
Std Dev: 43.1335 ug/L
Median: 437.5 ug/L

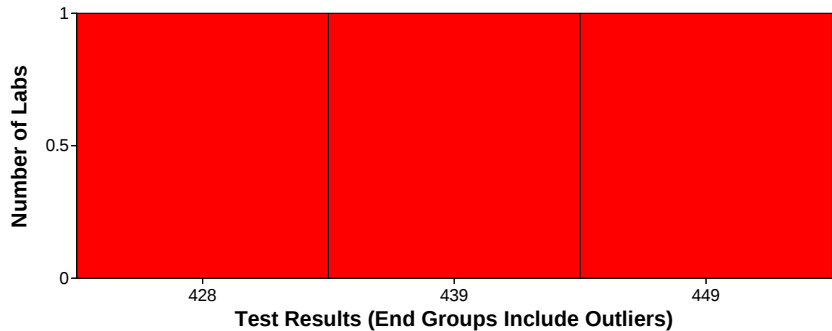
A histogram is not displayed for
 Technology: ICP-MS due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 439.3 ug/L
Std Dev: 10.116 ug/L
Median: 434 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 414 ug/L
Std Dev: 11.3137 ug/L
Median: 414 ug/L

A histogram is not displayed for
 Technology: ICP-MS due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 0 Total: 56

Non Potable Water Thallium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 420 ug/L
Limits: 343 to 489 ug/L
Basis: Linear Regression
Robust Mean: 454 ug/L
Std Dev: 0 ug/L
Median: 454 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

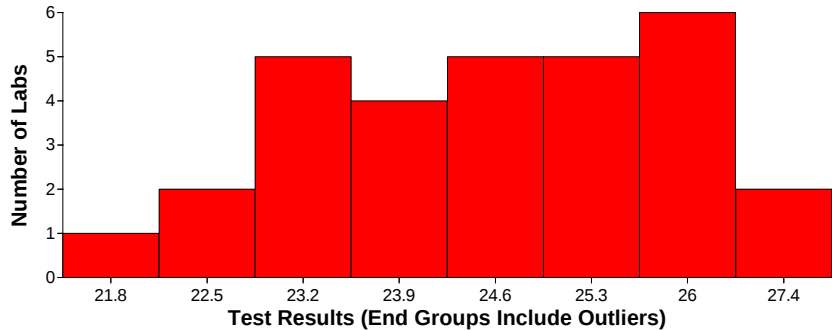
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 0 Total: 56

Non Potable Water Organic Carbon, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Organic Carbon, Total
Sample: 0001
Technology: IR
Prep Method:
Target: 24.7 mg/L
Limits: 20.1 to 29.3 mg/L
Basis: Linear Regression
Robust Mean: 24.6 mg/L
Std Dev: 1.3728 mg/L
Median: 24.6 mg/L



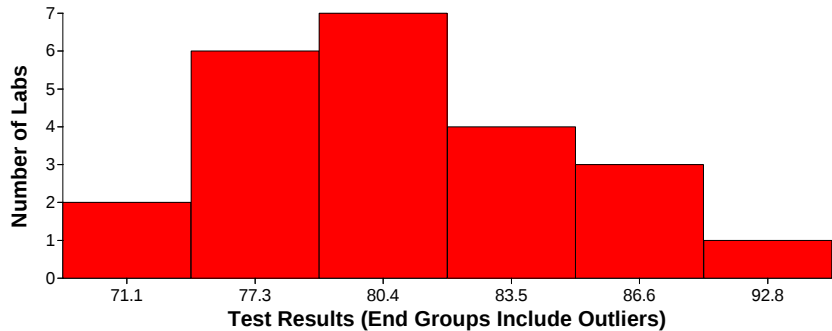
Totals for Matrix/Analyte/Technology:

Labs: Pass: 30 Fail: 0 Total: 30

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Non Potable Water Toluene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Toluene
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 80.2 ug/L
Limits: 56.1 to 104 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 80.7 ug/L
Std Dev: 5.1538 ug/L
Median: 80 ug/L



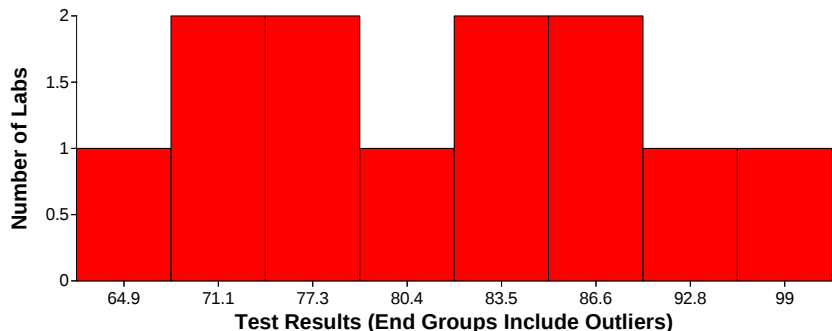
Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 0 Total: 23

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water Toluene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Toluene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 80.2 ug/L
Limits: 56.1 to 104 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 79.4 ug/L
Std Dev: 24.1785 ug/L
Median: 81.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water Toluene

Non Potable Water Toluene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Toluene
Sample: 0013
Technology: GC-PID
Prep Method:
Target: 80.2 ug/L
Limits: 56.1 to 104 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 80.3 ug/L
Std Dev: 11.0309 ug/L
Median: 80.3 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

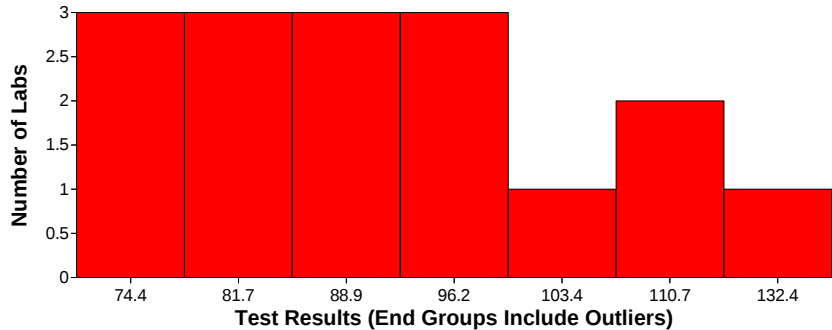
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

Non Potable Water Toxaphene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 0033
Technology: GC-ECD
Prep Method:
Target: 88.8 ug/L
Limits: 19.1 to 128 ug/L
Basis: Linear Regression
Robust Mean: 90.2 ug/L
Std Dev: 25.5538 ug/L
Median: 89.95 ug/L



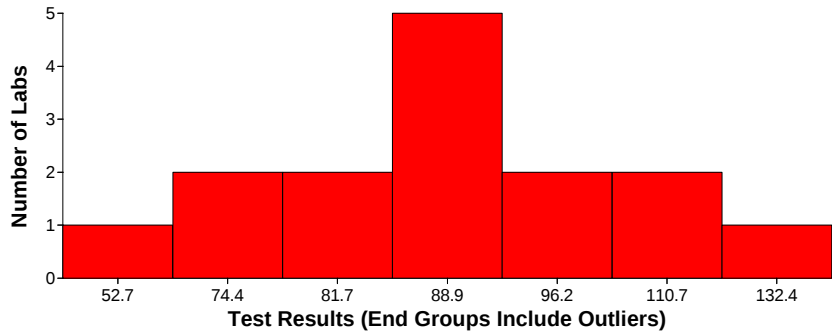
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

Non Potable Water Toxaphene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 0033
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 88.8 ug/L
Limits: 19.1 to 128 ug/L
Basis: Linear Regression
Robust Mean: 86.8 ug/L
Std Dev: 26.4502 ug/L
Median: 88.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 1 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

Non Potable Water Toxaphene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 0033
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 88.8 ug/L
Limits: 19.1 to 128 ug/L
Basis: Linear Regression
Robust Mean: 70 ug/L
Std Dev: 0 ug/L
Median: 70 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

Non Potable Water Toxaphene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 0033
Technology: GC-MS
Prep Method: EPA 3510C
Target: 88.8 ug/L
Limits: 19.1 to 128 ug/L
Basis: Linear Regression
Robust Mean: 96.6 ug/L
Std Dev: 0 ug/L
Median: 96.6 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

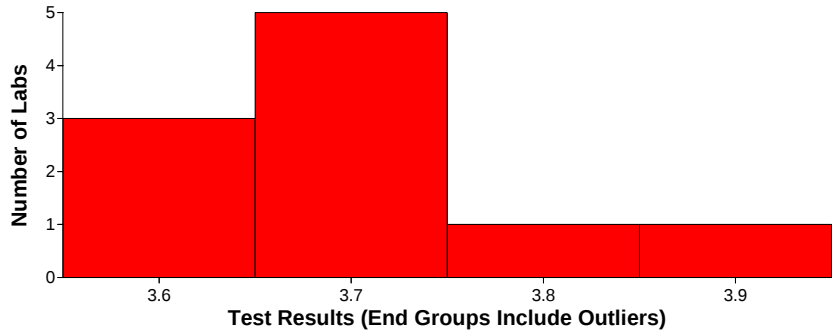
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

Non Potable Water Phosphorus, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 0004
Technology: AUTO
Prep Method:
Target: 3.61 mg/L
Limits: 2.97 to 4.22 mg/L
Basis: Linear Regression
Robust Mean: 3.7 mg/L
Std Dev: 0.0997 mg/L
Median: 3.71 mg/L



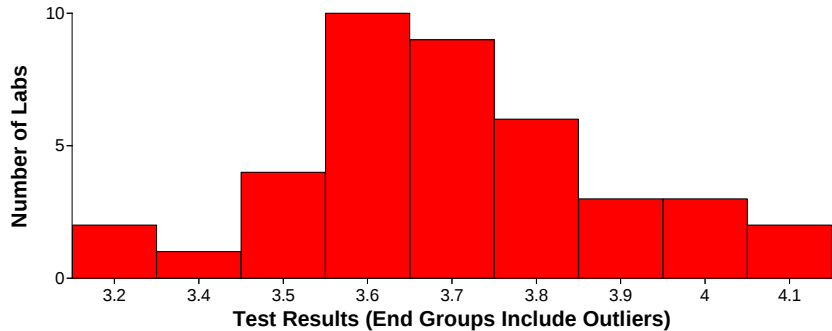
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 62 Fail: 4 Total: 66

Non Potable Water Phosphorus, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 0004
Technology: COLOR
Prep Method:
Target: 3.61 mg/L
Limits: 2.97 to 4.22 mg/L
Basis: Linear Regression
Robust Mean: 3.7 mg/L
Std Dev: 0.8394 mg/L
Median: 3.725 mg/L



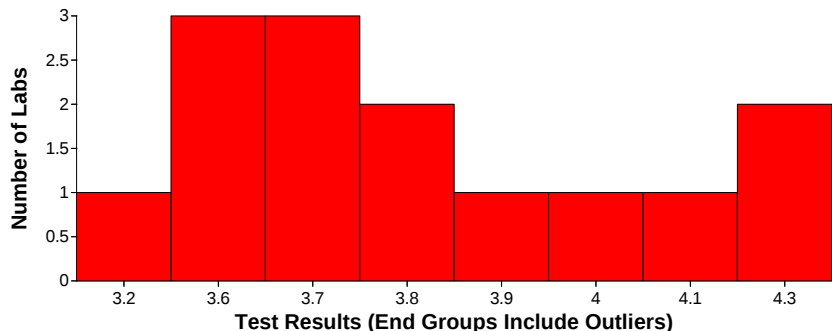
Totals for Matrix/Analyte/Technology:

Labs: Pass: 39 Fail: 1 Total: 40

Totals for Matrix/Analyte: Labs: Pass: 62 Fail: 4 Total: 66

Non Potable Water Phosphorus, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 0004
Technology: COLOR
Prep Method: SM 4500-P B(5)-99,-11
Target: 3.61 mg/L
Limits: 2.97 to 4.22 mg/L
Basis: Linear Regression
Robust Mean: 3.8 mg/L
Std Dev: 1.6175 mg/L
Median: 3.77 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 3 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 62 Fail: 4 Total: 66

Non Potable Water Phosphorus, Total

Non Potable Water Phosphorus, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 0004
Technology: ICP-AES
Prep Method:
Target: 3.61 mg/L
Limits: 2.97 to 4.22 mg/L
Basis: Linear Regression
Robust Mean: 3.7 mg/L
Std Dev: 0.1202 mg/L
Median: 3.735 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 62 Fail: 4 Total: 66

Non Potable Water Trichloroethene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Trichloroethene
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 29.3 ug/L
Limits: 18.5 to 38.9 ug/L
Basis: Linear Regression
Robust Mean: 29.5 ug/L
Std Dev: 0 ug/L
Median: 29.5 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

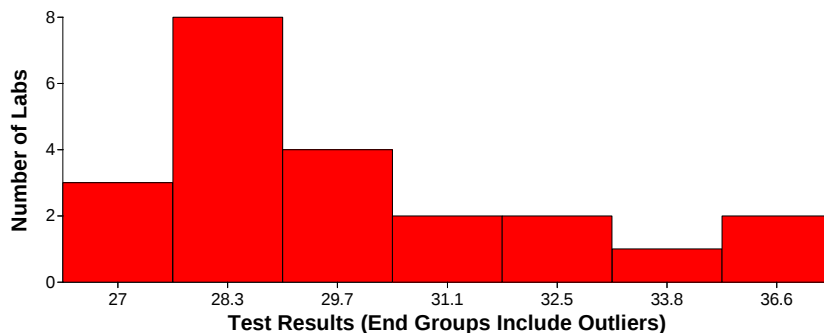
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Trichloroethene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Trichloroethene
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 29.3 ug/L
Limits: 18.5 to 38.9 ug/L
Basis: Linear Regression
Robust Mean: 30.1 ug/L
Std Dev: 2.7877 ug/L
Median: 29.25 ug/L



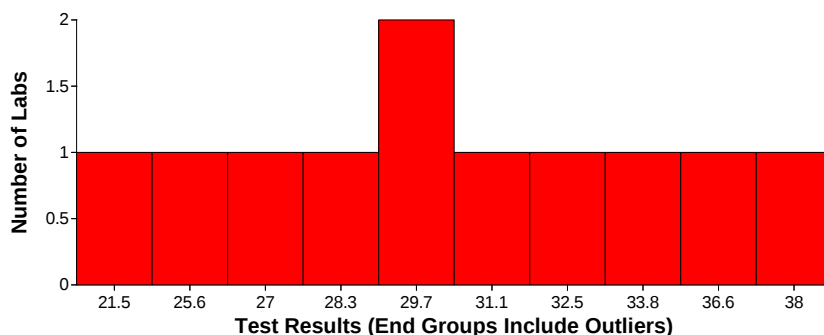
Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Trichloroethene

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Trichloroethene
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 29.3 ug/L
Limits: 18.5 to 38.9 ug/L
Basis: Linear Regression
Robust Mean: 30.5 ug/L
Std Dev: 12.7398 ug/L
Median: 30.3 ug/L



Totals for Matrix/Analyte/Technology:

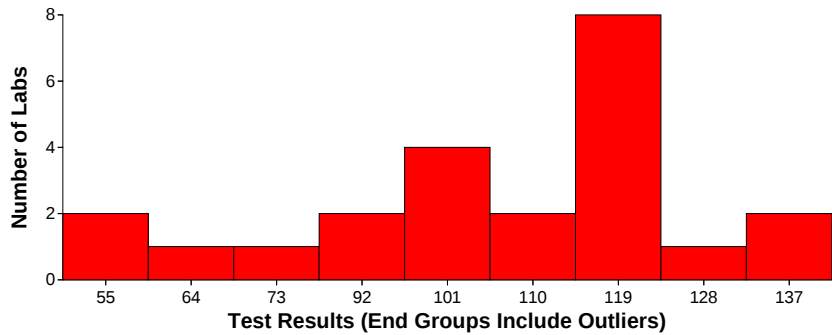
Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Total Petroleum Hydrocarbons

Non Potable Water Total Petroleum Hydrocarbons

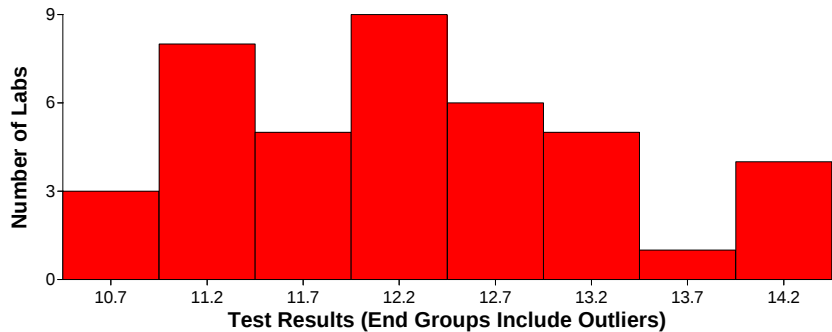
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Total Petroleum Hydrocarbons
Sample: 0044
Technology: GRAV
Prep Method:
Target: 138 mg/L
Limits: 65.8 to 199 mg/L
Basis: Linear Regression
Robust Mean: 106.5 mg/L
Std Dev: 30.1101 mg/L
Median: 112 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 20 Fail: 3 Total: 23
Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 3 **Total:** 23

Non Potable Water Turbidity

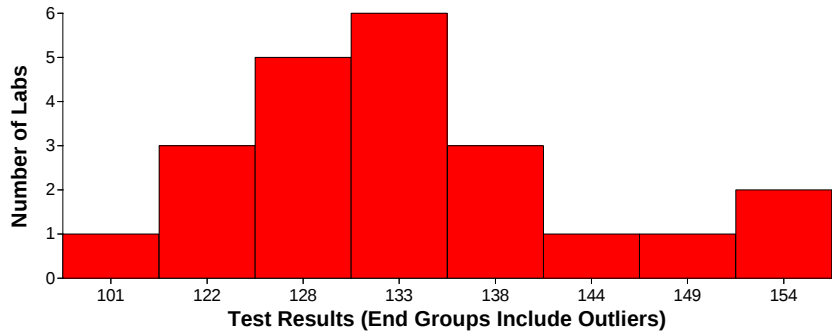
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Turbidity
Sample: 0052
Technology: COLOR
Prep Method:
Target: 12.5 NTU
Limits: 10.3 to 14.8 NTU
Basis: Linear Regression
Robust Mean: 12.3 NTU
Std Dev: 0.9835 NTU
Median: 12.1 NTU



Totals for Matrix/Analyte/Technology:
Labs: Pass: 41 Fail: 0 Total: 41
Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 **Total:** 41

Non Potable Water Total Xylenes

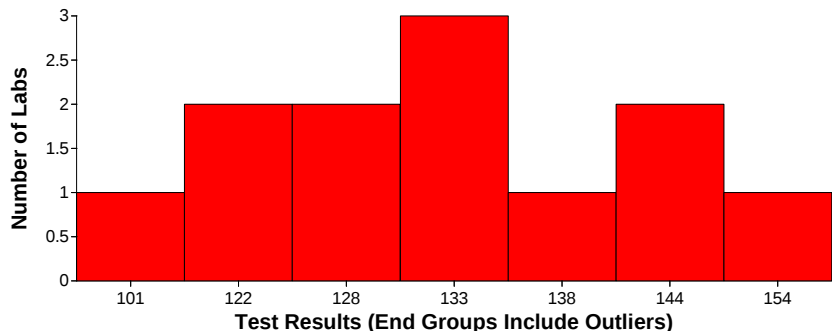
Shipment: 400 **Matrix:** Non Potable Water
Analyte: Total Xylenes
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 130 ug/L
Limits: 78 to 182 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 134 ug/L
Std Dev: 29.8806 ug/L
Median: 132 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 22 Fail: 0 Total: 22
Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 **Total:** 36

Non Potable Water Total Xylenes

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Total Xylenes
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 130 ug/L
Limits: 78 to 182 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 131.9 ug/L
Std Dev: 13.5017 ug/L
Median: 132 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 12 Fail: 0 Total: 12
Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 **Total:** 36

Non Potable Water Total Xylenes

Non Potable Water Total Xylenes

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Total Xylenes
Sample: 0013
Technology: GC-PID
Prep Method:
Target: 130 ug/L
Limits: 78 to 182 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 133.5 ug/L
Std Dev: 21.9203 ug/L
Median: 133.5 ug/L

A histogram is not displayed for
Technology: GC-PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: CRC-ICP/MS
Prep Method:
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1720 ug/L
Std Dev: 0 ug/L
Median: 1720 ug/L

A histogram is not displayed for
Technology: CRC-ICP/MS due to the
limited number of participants.

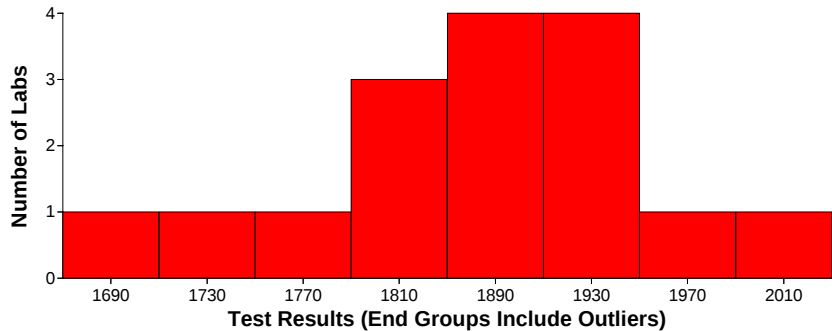
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1869.3 ug/L
Std Dev: 85.9576 ug/L
Median: 1885.5 ug/L



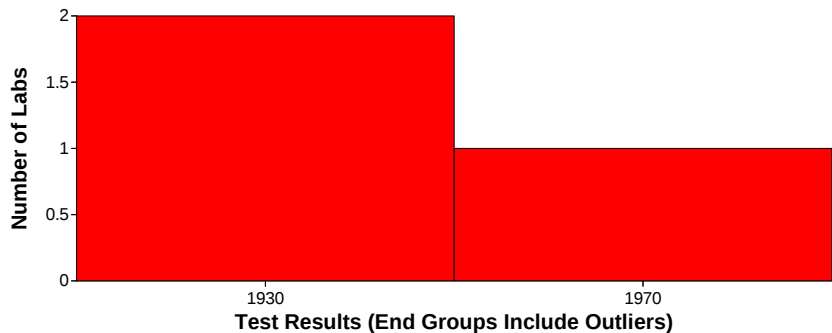
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1943.3 ug/L
Std Dev: 20.8167 ug/L
Median: 1950 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

Non Potable Water Vanadium, Total

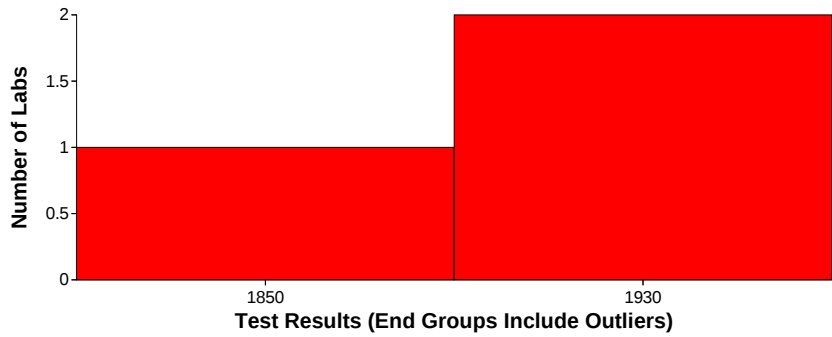
Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1896.7 ug/L
Std Dev: 57.735 ug/L
Median: 1930 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47



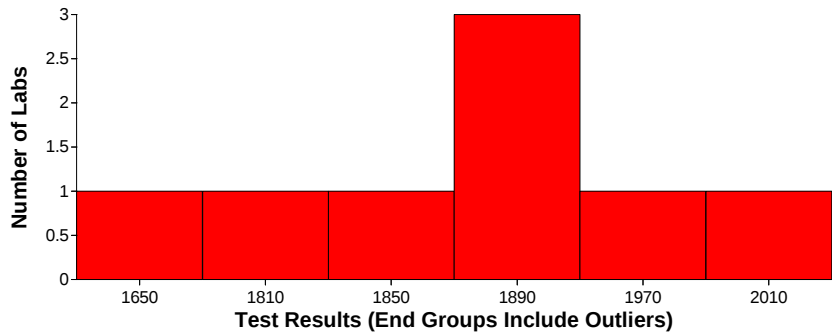
Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1910 ug/L
Std Dev: 678.3686 ug/L
Median: 1910 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47



Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1765 ug/L
Std Dev: 49.4975 ug/L
Median: 1765 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

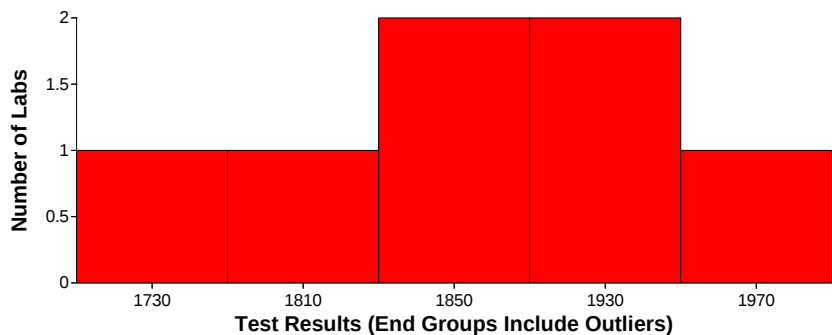
Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: ug/L
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1859.1 ug/L
Std Dev: 86.2092 ug/L
Median: 1858 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47



Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1920 ug/L
Std Dev: 0 ug/L
Median: 1920 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

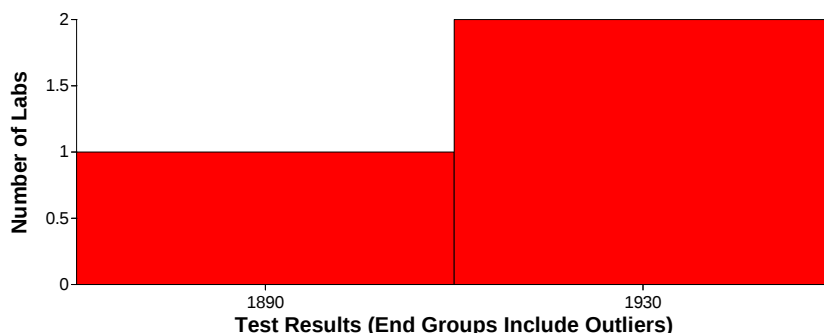
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1920 ug/L
Std Dev: 43.589 ug/L
Median: 1940 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1923.5 ug/L
Std Dev: 51.6188 ug/L
Median: 1923.5 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

Non Potable Water Vanadium, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 1900 ug/L
Limits: 1620 to 2190 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1960 ug/L
Std Dev: 0 ug/L
Median: 1960 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

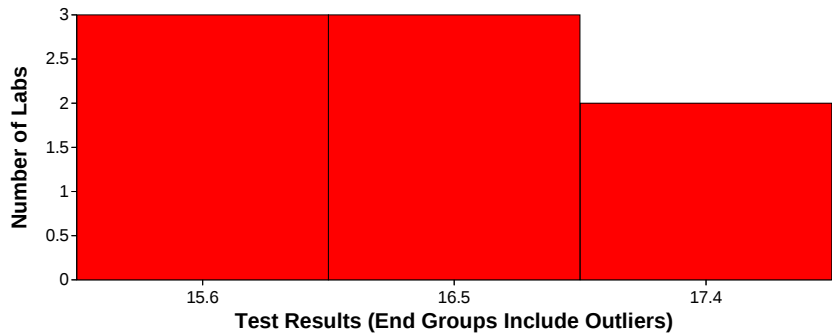
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 1 Total: 47

Non Potable Water 1,2,4-Trichlorobenzene, Volatile

Non Potable Water 1,2,4-Trichlorobenzene, Volatile

Shipment: 400 Matrix: Non Potable Water
Analyte: 1,2,4-Trichlorobenzene, Volatile
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 18.4 ug/L
Limits: 5.89 to 25.2 ug/L
Basis: Linear Regression
Robust Mean: 16.4 ug/L
Std Dev: 0.7502 ug/L
Median: 16.45 ug/L



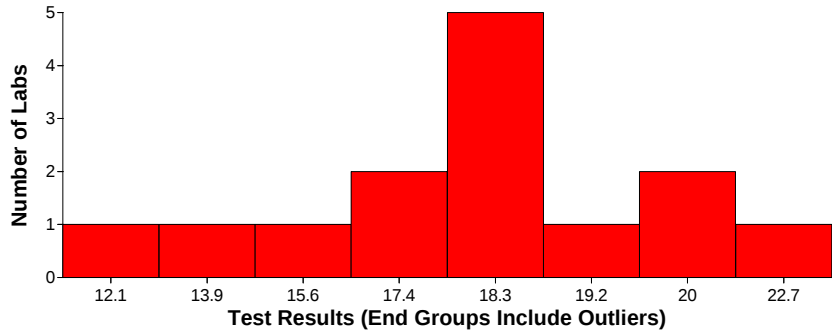
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Non Potable Water 1,2,4-Trichlorobenzene, Volatile

Shipment: 400 Matrix: Non Potable Water
Analyte: 1,2,4-Trichlorobenzene, Volatile
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 18.4 ug/L
Limits: 5.89 to 25.2 ug/L
Basis: Linear Regression
Robust Mean: 17.9 ug/L
Std Dev: 6.7233 ug/L
Median: 18.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 1 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Non Potable Water Vinyl chloride

Shipment: 400 Matrix: Non Potable Water
Analyte: Vinyl chloride
Sample: 0013
Technology: GC-ELCD
Prep Method:
Target: 55.2 ug/L
Limits: 22.1 to 88.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 70.6 ug/L
Std Dev: 0 ug/L
Median: 70.6 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

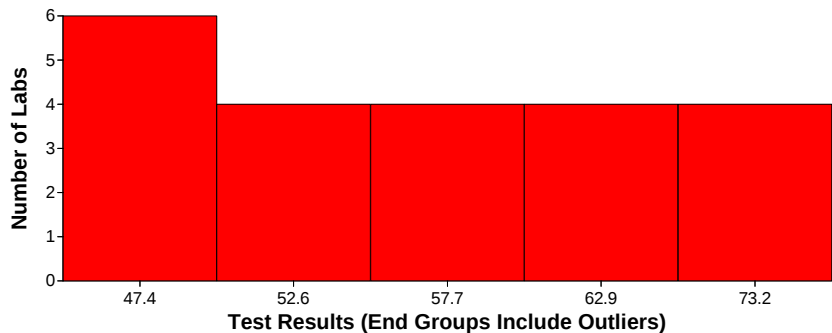
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Vinyl chloride

Shipment: 400 Matrix: Non Potable Water
Analyte: Vinyl chloride
Sample: 0013
Technology: GC-MS
Prep Method:
Target: 55.2 ug/L
Limits: 22.1 to 88.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 57.4 ug/L
Std Dev: 9.102 ug/L
Median: 55.8 ug/L



Totals for Matrix/Analyte/Technology:

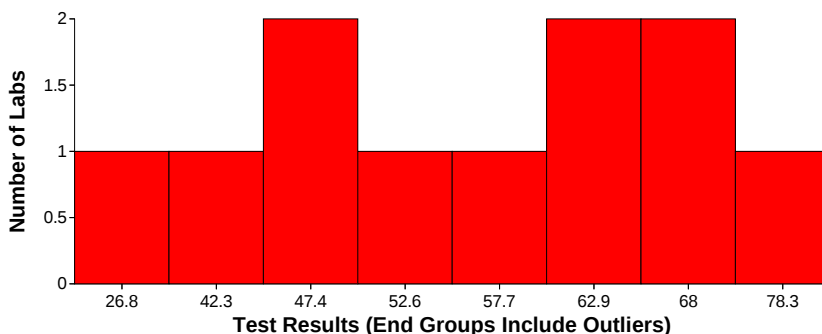
Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Vinyl chloride

Non Potable Water Vinyl chloride

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Vinyl chloride
Sample: 0013
Technology: GC-MS
Prep Method: EPA 5030C
Target: 55.2 ug/L
Limits: 22.1 to 88.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 58.6 ug/L
Std Dev: 20.3012 ug/L
Median: 58.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: CRC-ICP/MS
Prep Method:
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 867 ug/L
Std Dev: 0 ug/L
Median: 867 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

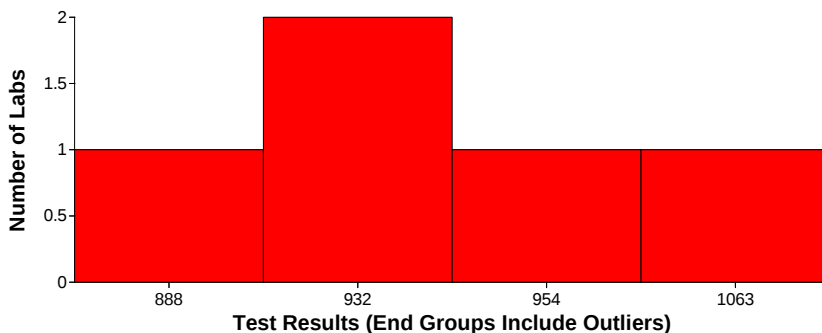
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: FAAS
Prep Method:
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 923.5 ug/L
Std Dev: 413.5477 ug/L
Median: 930 ug/L



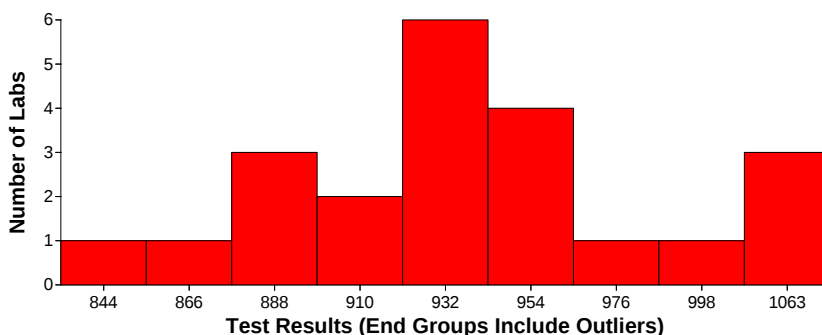
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-AES
Prep Method:
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 926 ug/L
Std Dev: 326.9894 ug/L
Median: 938 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

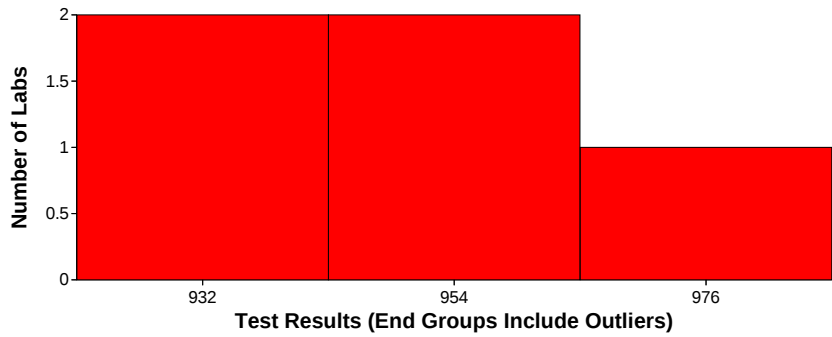
Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 950.4 ug/L
Std Dev: 18.2578 ug/L
Median: 950 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69



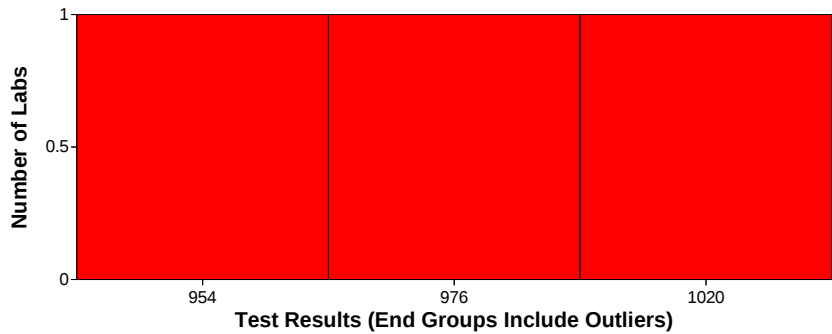
Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 974.7 ug/L
Std Dev: 33.2466 ug/L
Median: 970 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69



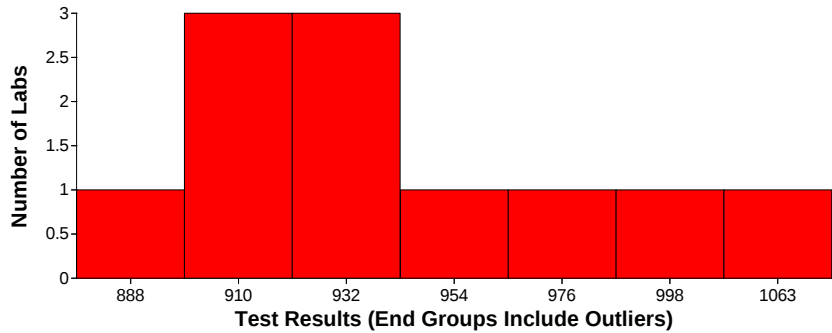
Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 930.8 ug/L
Std Dev: 282.675 ug/L
Median: 922 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69



Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 866 ug/L
Std Dev: 2.8284 ug/L
Median: 866 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water Zinc, Total

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 980 ug/L
Std Dev: 692.9646 ug/L
Median: 846 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

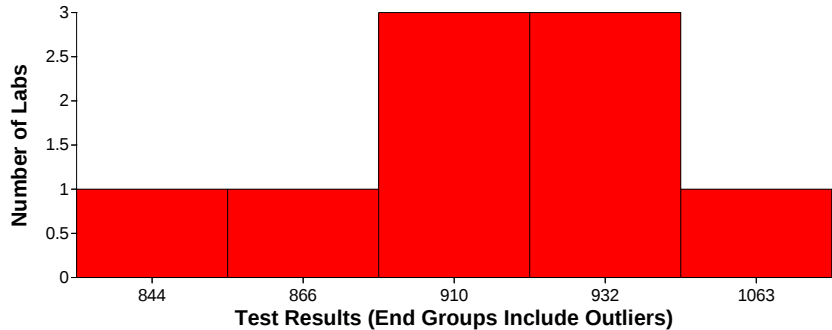
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-MS
Prep Method:
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 904.1 ug/L
Std Dev: 303.0268 ug/L
Median: 918 ug/L



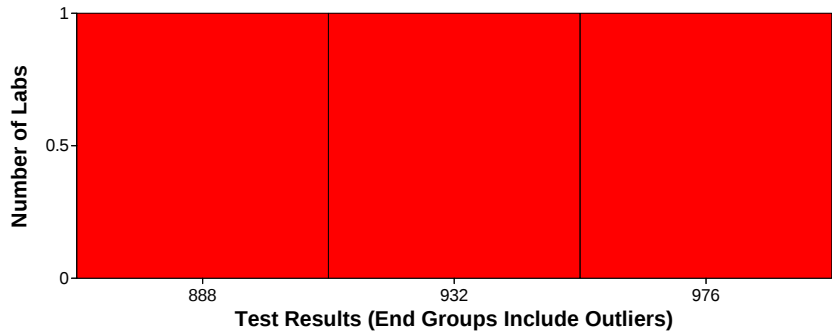
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 924 ug/L
Std Dev: 42.5088 ug/L
Median: 923 ug/L



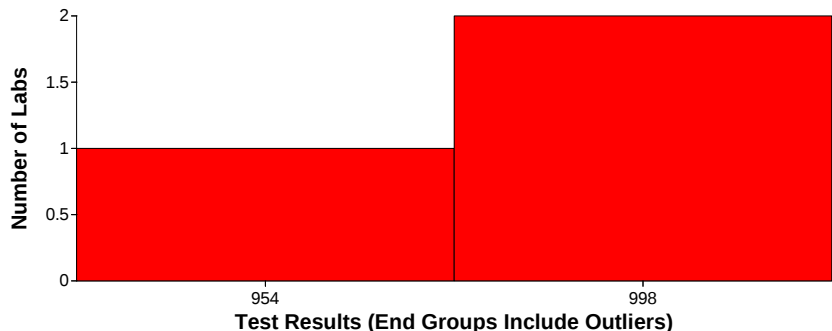
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 981.7 ug/L
Std Dev: 26.727 ug/L
Median: 994 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 948 ug/L
Std Dev: 28.2843 ug/L
Median: 948 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Non Potable Water Zinc, Total

Shipment: 400 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 0011A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 936 ug/L
Limits: 796 to 1080 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 949 ug/L
Std Dev: 0 ug/L
Median: 949 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

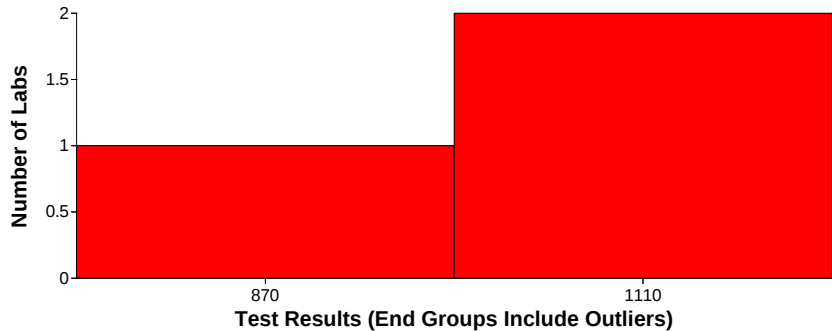
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 65 Fail: 4 Total: 69

Solid and Hazardous Waste 1,1,1,2-Tetrachloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,1,2-Tetrachloroethane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 1041 ug/kg
Limits: 552 to 1680 ug/kg
Basis: Linear Regression
Robust Mean: 1036.7 ug/kg
Std Dev: 145.7166 ug/kg
Median: 1100 ug/kg



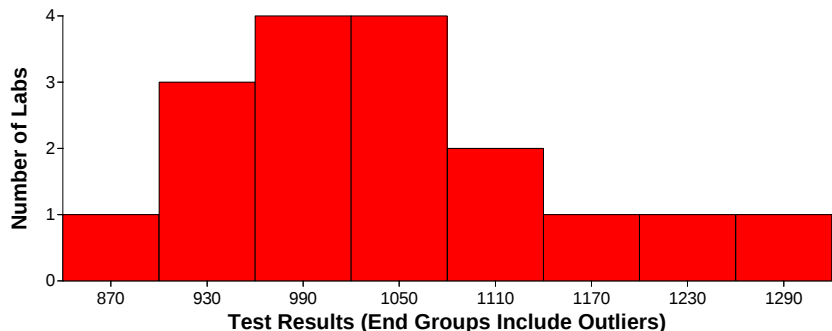
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 1,1,1,2-Tetrachloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,1,2-Tetrachloroethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 1041 ug/kg
Limits: 552 to 1680 ug/kg
Basis: Linear Regression
Robust Mean: 1045.2 ug/kg
Std Dev: 116.0319 ug/kg
Median: 1050 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 1,1,1,2-Tetrachloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 1,1,1,2-Tetrachloroethane

Sample: 0065

Technology: GCELCD/PID

Prep Method: EPA 5035A-H

Target: 1041 ug/kg

Limits: 552 to 1680 ug/kg

Basis: Linear Regression

Robust Mean: 1160 ug/kg

Std Dev: 0 ug/kg

Median: 1160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste 1,1,1-Trichloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 1,1,1-Trichloroethane

Sample: 0065

Technology: GC-MS

Prep Method:

Target: 3021 ug/kg

Limits: 2080 to 3960 ug/kg

Basis: Linear Regression

Robust Mean: 2880 ug/kg

Std Dev: 452.5483 ug/kg

Median: 2880 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 2 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,1,1-Trichloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 1,1,1-Trichloroethane

Sample: 0065

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 3021 ug/kg

Limits: 2080 to 3960 ug/kg

Basis: Linear Regression

Robust Mean: 3228.2 ug/kg

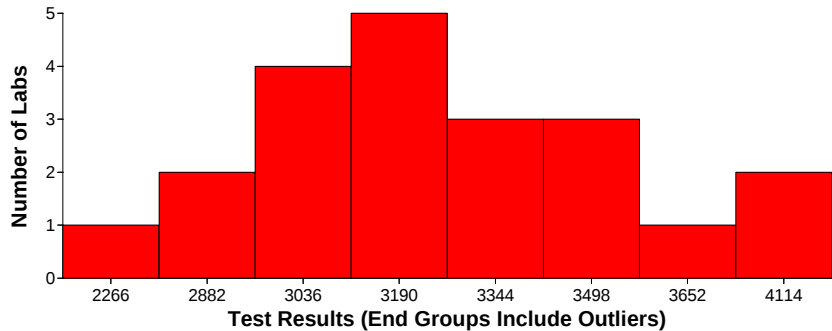
Std Dev: 787.2552 ug/kg

Median: 3230 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 2 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 2 Total: 24



Solid and Hazardous Waste 1,1,1-Trichloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 1,1,1-Trichloroethane

Sample: 0065

Technology: GCELCD/PID

Prep Method: EPA 5035A-H

Target: 3021 ug/kg

Limits: 2080 to 3960 ug/kg

Basis: Linear Regression

Robust Mean: 2790 ug/kg

Std Dev: 0 ug/kg

Median: 2790 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 2 Total: 24

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste 1,1,2-Trichloroethane

Solid and Hazardous Waste 1,1,2-Trichloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,2-Trichloroethane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 1027 ug/kg
Limits: 751 to 1400 ug/kg
Basis: Linear Regression
Robust Mean: 1005 ug/kg
Std Dev: 7.0711 ug/kg
Median: 1005 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

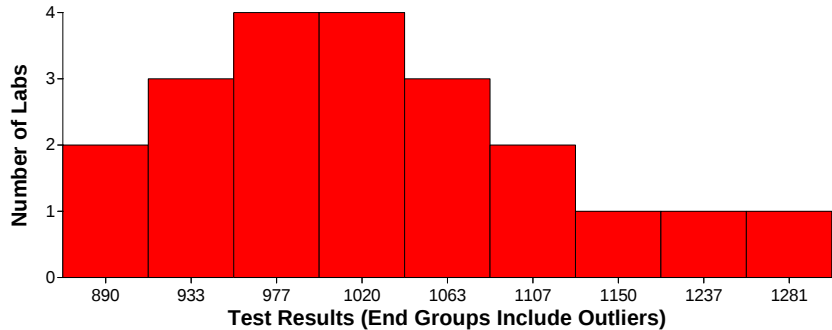
Solid and Hazardous Waste 1,1,2-Trichloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,2-Trichloroethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 1027 ug/kg
Limits: 751 to 1400 ug/kg
Basis: Linear Regression
Robust Mean: 1027.5 ug/kg
Std Dev: 100.4294 ug/kg
Median: 1000 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste 1,1,2-Trichloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,2-Trichloroethane
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 1027 ug/kg
Limits: 751 to 1400 ug/kg
Basis: Linear Regression
Robust Mean: 1060 ug/kg
Std Dev: 0 ug/kg
Median: 1060 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste 1,1-Dichloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1-Dichloroethane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 3728 ug/kg
Limits: 2470 to 5180 ug/kg
Basis: Linear Regression
Robust Mean: 3880 ug/kg
Std Dev: 311.127 ug/kg
Median: 3880 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

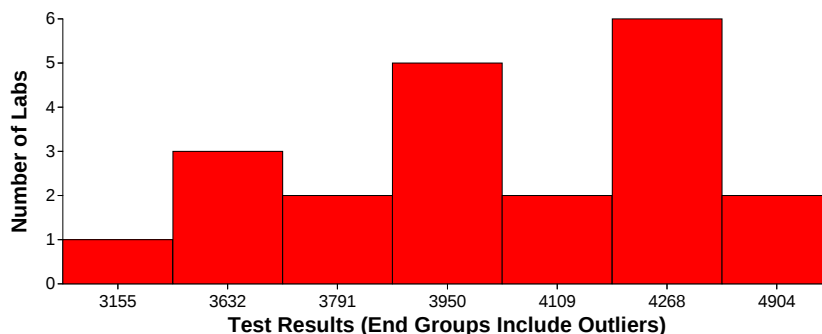
Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,1-Dichloroethane

Solid and Hazardous Waste 1,1-Dichloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,1-Dichloroethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 3728 ug/kg
Limits: 2470 to 5180 ug/kg
Basis: Linear Regression
Robust Mean: 3943.8 ug/kg
Std Dev: 1216.1689 ug/kg
Median: 3970 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste 1,1-Dichloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,1-Dichloroethane
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 3728 ug/kg
Limits: 2470 to 5180 ug/kg
Basis: Linear Regression
Robust Mean: 3360 ug/kg
Std Dev: 0 ug/kg
Median: 3360 ug/kg

A histogram is not displayed for Technology: GCELCD/PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste 1,1-Dichloroethene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,1-Dichloroethene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 5646 ug/kg
Limits: 2820 to 8470 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5625 ug/kg
Std Dev: 1096.0155 ug/kg
Median: 5625 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

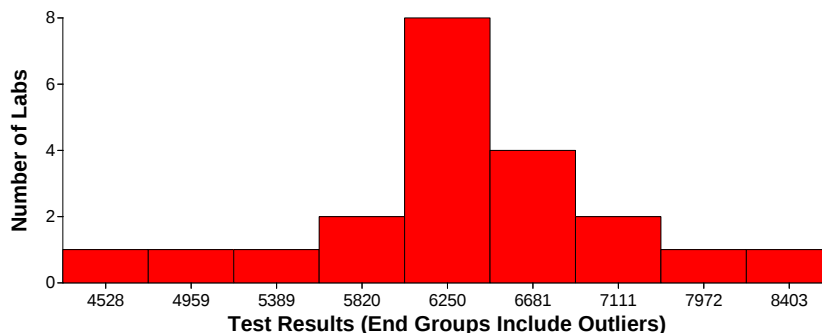
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste 1,1-Dichloroethene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,1-Dichloroethene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 5646 ug/kg
Limits: 2820 to 8470 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6362.6 ug/kg
Std Dev: 856.1197 ug/kg
Median: 6370 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste 1,1-Dichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1-Dichloroethene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 5646 ug/kg
Limits: 2820 to 8470 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 4760 ug/kg
Std Dev: 0 ug/kg
Median: 4760 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

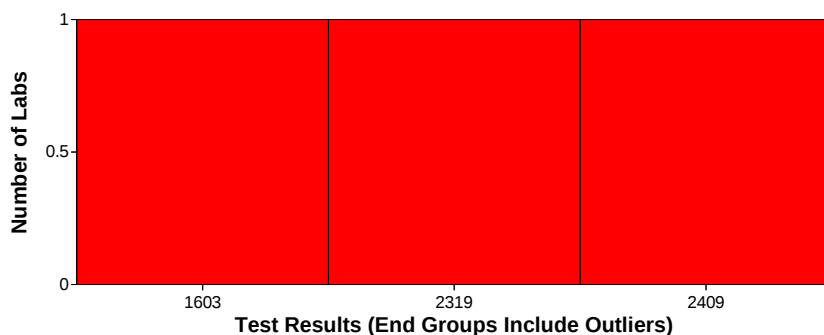
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste 1,2,3-Trichloropropane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,3-Trichloropropane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 2230 ug/kg
Limits: 814 to 3760 ug/kg
Basis: Linear Regression
Robust Mean: 2375 ug/kg
Std Dev: 1371.4348 ug/kg
Median: 2350 ug/kg



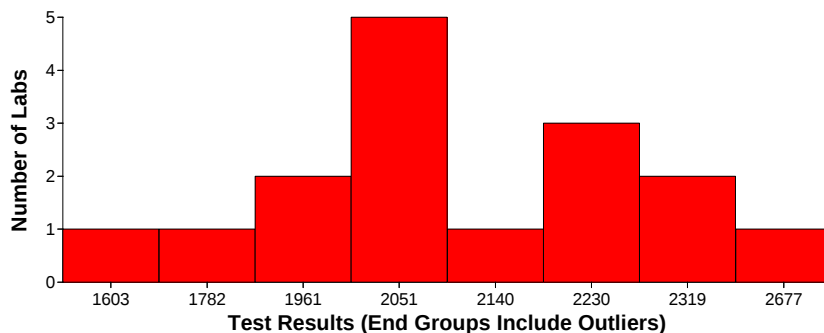
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 1,2,3-Trichloropropane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,3-Trichloropropane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 2230 ug/kg
Limits: 814 to 3760 ug/kg
Basis: Linear Regression
Robust Mean: 2099.2 ug/kg
Std Dev: 731.1114 ug/kg
Median: 2079.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 1,2,3-Trichloropropane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,3-Trichloropropane
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 2230 ug/kg
Limits: 814 to 3760 ug/kg
Basis: Linear Regression
Robust Mean: 2100 ug/kg
Std Dev: 0 ug/kg
Median: 2100 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 0024
Technology: GC-ECD
Prep Method:
Target: 10786 ug/kg
Limits: 1430 to 11900 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: ug/kg
Std Dev: 0 ug/kg
Median: 11574 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 10786 ug/kg
Limits: 1430 to 11900 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5760 ug/kg
Std Dev: 0 ug/kg
Median: 5760 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 10786 ug/kg
Limits: 1430 to 11900 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4915 ug/kg
Std Dev: 544.4722 ug/kg
Median: 4915 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 10786 ug/kg
Limits: 1430 to 11900 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6500 ug/kg
Std Dev: 0 ug/kg
Median: 6500 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

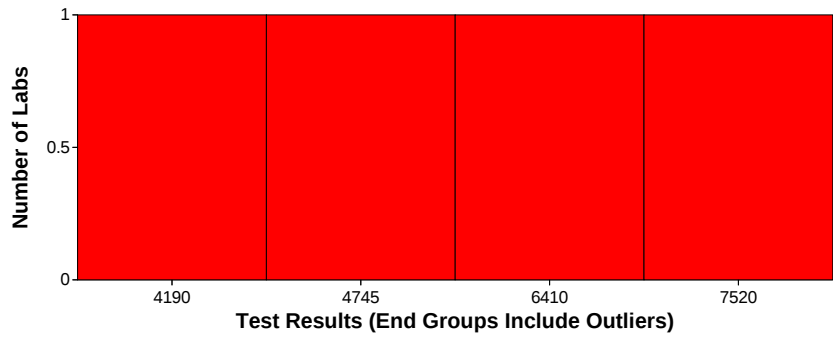
Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 1,2,4-Trichlorobenzene
 Sample: 0024
 Technology: GC-MS
 Prep Method: EPA 3545A
 Target: 10786 ug/kg
 Limits: 1430 to 11900 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 5737.5 ug/kg
 Std Dev: 1357.9488 ug/kg
 Median: 5605 ug/kg



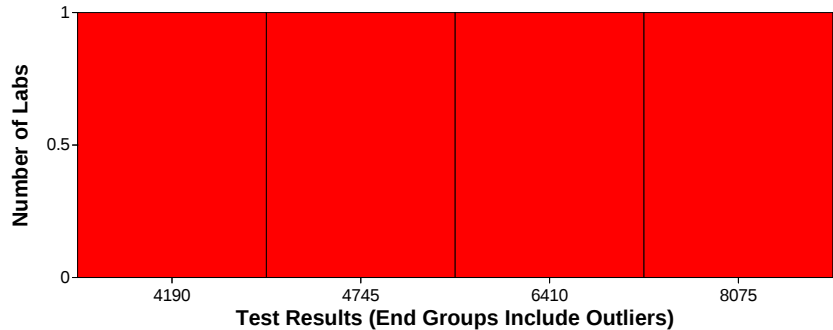
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 1,2,4-Trichlorobenzene
 Sample: 0024
 Technology: GC-MS
 Prep Method: EPA 3546
 Target: 10786 ug/kg
 Limits: 1430 to 11900 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 5897.5 ug/kg
 Std Dev: 1892.1835 ug/kg
 Median: 5485 ug/kg



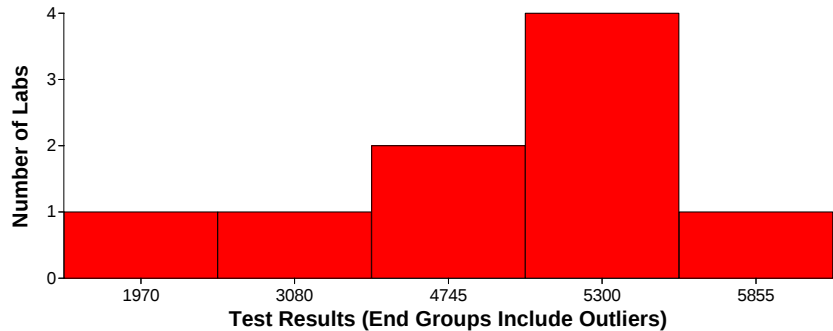
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 1,2,4-Trichlorobenzene
 Sample: 0024
 Technology: GC-MS
 Prep Method: EPA 3550C
 Target: 10786 ug/kg
 Limits: 1430 to 11900 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 4971.9 ug/kg
 Std Dev: 1818.0801 ug/kg
 Median: 5325 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 1,2-Dibromo-3-chloropropane

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 1,2-Dibromo-3-chloropropane
 Sample: 0065
 Technology: GC-MS
 Prep Method:
 Target: 9106 ug/kg
 Limits: 5460 to 12700 ug/kg
 Basis: Target Value +/- a fixed percent
 Robust Mean: 8585 ug/kg
 Std Dev: 728.32 ug/kg
 Median: 8585 ug/kg

A histogram is not displayed for
 Technology: GC-MS due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:

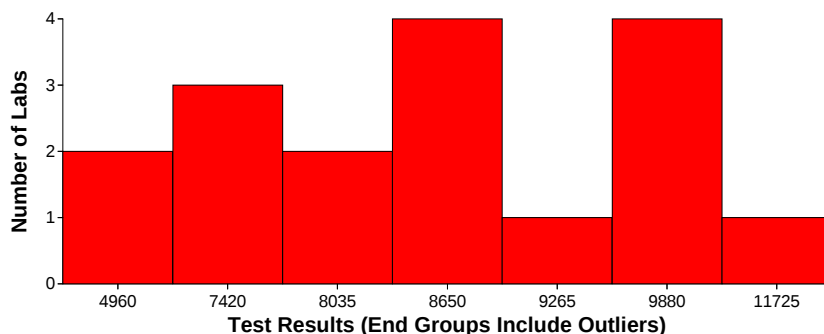
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste 1,2-Dibromo-3-chloropropane

Solid and Hazardous Waste 1,2-Dibromo-3-chloropropane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dibromo-3-chloropropane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 9106 ug/kg
Limits: 5460 to 12700 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 8852.9 ug/kg
Std Dev: 3140.4548 ug/kg
Median: 8500 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste 1,2-Dichloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloroethane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 2457 ug/kg
Limits: 1430 to 3790 ug/kg
Basis: Linear Regression
Robust Mean: 2520 ug/kg
Std Dev: 254.5584 ug/kg
Median: 2520 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

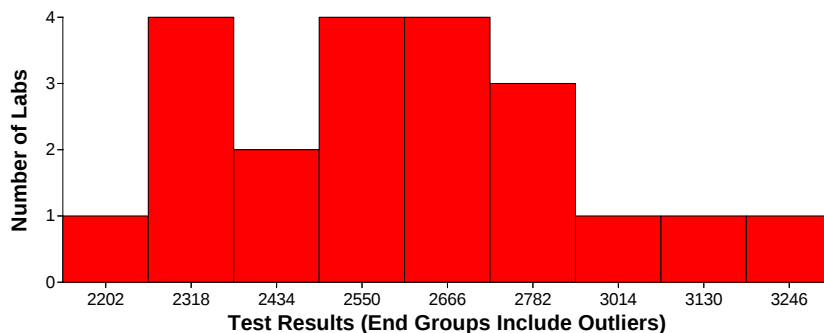
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste 1,2-Dichloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloroethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 2457 ug/kg
Limits: 1430 to 3790 ug/kg
Basis: Linear Regression
Robust Mean: 2584.2 ug/kg
Std Dev: 609.0929 ug/kg
Median: 2600 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste 1,2-Dichloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloroethane
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 2457 ug/kg
Limits: 1430 to 3790 ug/kg
Basis: Linear Regression
Robust Mean: 2370 ug/kg
Std Dev: 0 ug/kg
Median: 2370 ug/kg

A histogram is not displayed for Technology: GCELCD/PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste cis-1,2-Dichloroethene

Solid and Hazardous Waste cis-1,2-Dichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: cis-1,2-Dichloroethene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 6199 ug/kg
Limits: 3720 to 8680 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6340 ug/kg
Std Dev: 509.1169 ug/kg
Median: 6340 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

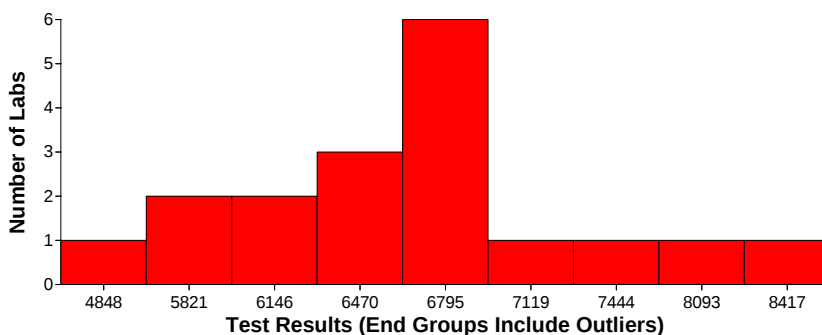
Solid and Hazardous Waste cis-1,2-Dichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: cis-1,2-Dichloroethene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 6199 ug/kg
Limits: 3720 to 8680 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6510.4 ug/kg
Std Dev: 1676.9373 ug/kg
Median: 6640 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste cis-1,2-Dichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: cis-1,2-Dichloroethene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 6199 ug/kg
Limits: 3720 to 8680 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: ug/kg
Std Dev: 0 ug/kg
Median: 4210 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste 1,2-Dibromoethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dibromoethane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 3202 ug/kg
Limits: 1920 to 4480 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 3230 ug/kg
Std Dev: 240.4163 ug/kg
Median: 3230 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

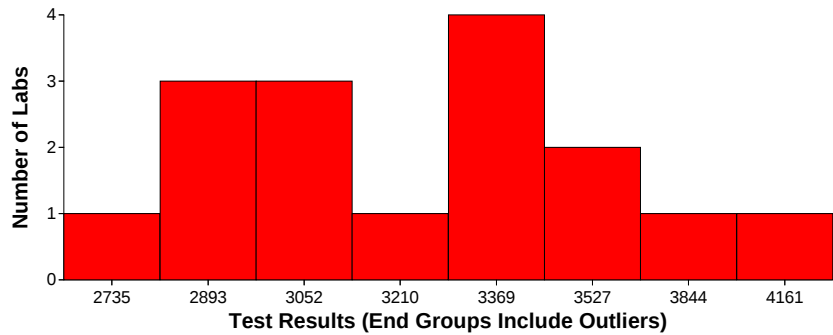
Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 0 Total: 18

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,2-Dibromoethane

Solid and Hazardous Waste 1,2-Dibromoethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dibromoethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 3202 ug/kg
Limits: 1920 to 4480 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 3257.6 ug/kg
Std Dev: 377.6918 ug/kg
Median: 3220 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 0 Total: 18

Solid and Hazardous Waste 1,3-Dichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,3-Dichlorobenzene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 1348 ug/kg
Limits: 763 to 2070 ug/kg
Basis: Linear Regression
Robust Mean: 1300 ug/kg
Std Dev: 0 ug/kg
Median: 1300 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

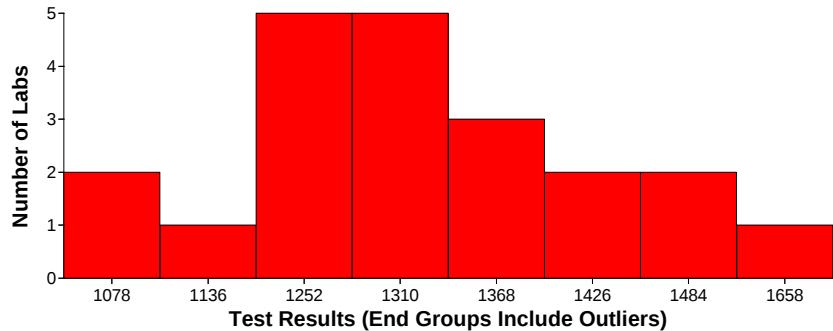
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste 1,3-Dichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,3-Dichlorobenzene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 1348 ug/kg
Limits: 763 to 2070 ug/kg
Basis: Linear Regression
Robust Mean: 1317.7 ug/kg
Std Dev: 135.6161 ug/kg
Median: 1300 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste 1,3-Dichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,3-Dichlorobenzene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 1348 ug/kg
Limits: 763 to 2070 ug/kg
Basis: Linear Regression
Robust Mean: 1240 ug/kg
Std Dev: 0 ug/kg
Median: 1240 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste 1,4-Dichlorobenzene

Solid and Hazardous Waste 1,4-Dichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 9796 ug/kg
Limits: 7260 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 10045 ug/kg
Std Dev: 360.6245 ug/kg
Median: 10045 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

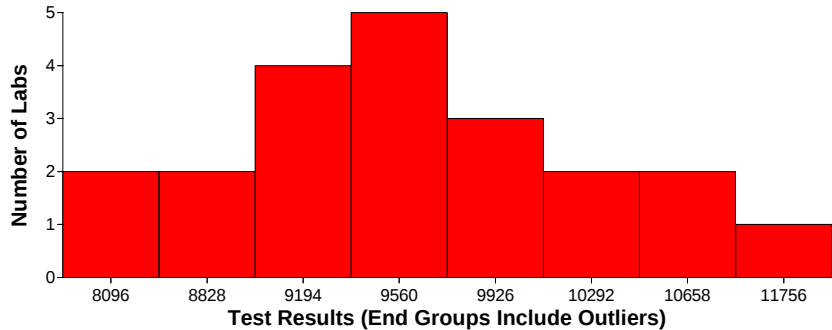
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste 1,4-Dichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 9796 ug/kg
Limits: 7260 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 9511.4 ug/kg
Std Dev: 2192.0358 ug/kg
Median: 9640 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste 1,4-Dichlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 9796 ug/kg
Limits: 7260 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 8710 ug/kg
Std Dev: 0 ug/kg
Median: 8710 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

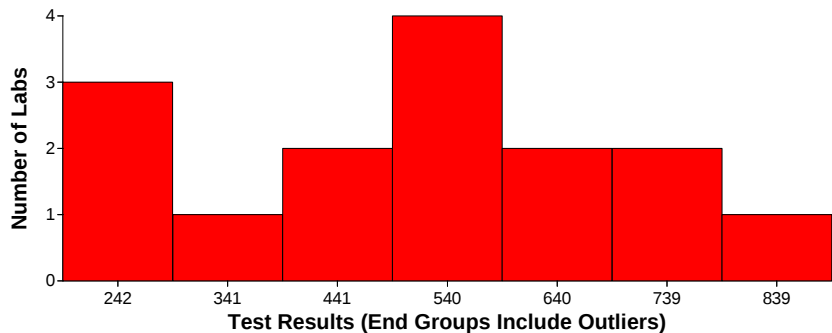
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste 2,4,5-T

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,5-T
Sample: 0028
Technology: GC-ECD
Prep Method:
Target: 820 ug/kg
Limits: 82 to 1190 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 515.5 ug/kg
Std Dev: 178.7296 ug/kg
Median: 514 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 0 Total: 16

Solid and Hazardous Waste 2,4,5-T

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,5-T
Sample: 0028
Technology: HPLC-TSMS
Prep Method: EPA 3545A
Target: 820 ug/kg
Limits: 82 to 1190 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 860 ug/kg
Std Dev: 0 ug/kg
Median: 860 ug/kg

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 16 **Fail:** 0 **Total:** 16

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 10342 ug/kg
Limits: 1250 to 11400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5320 ug/kg
Std Dev: 0 ug/kg
Median: 5320 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 0 **Total:** 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 10342 ug/kg
Limits: 1250 to 11400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6735 ug/kg
Std Dev: 3372.8993 ug/kg
Median: 6735 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 0 **Total:** 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 10342 ug/kg
Limits: 1250 to 11400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5800 ug/kg
Std Dev: 0 ug/kg
Median: 5800 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 0 **Total:** 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

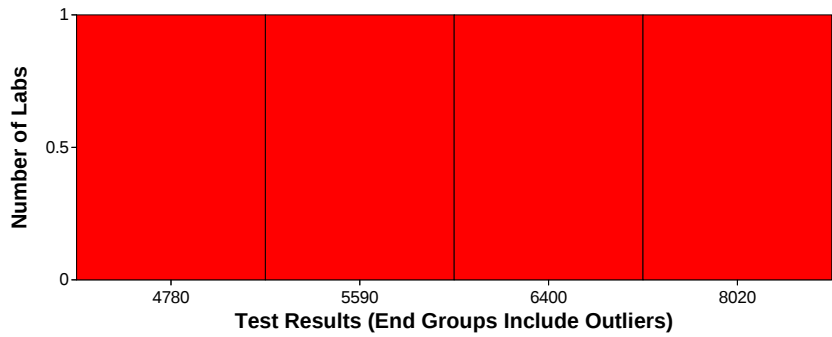
Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 10342 ug/kg
Limits: 1250 to 11400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6367.5 ug/kg
Std Dev: 1365.2442 ug/kg
Median: 6045 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



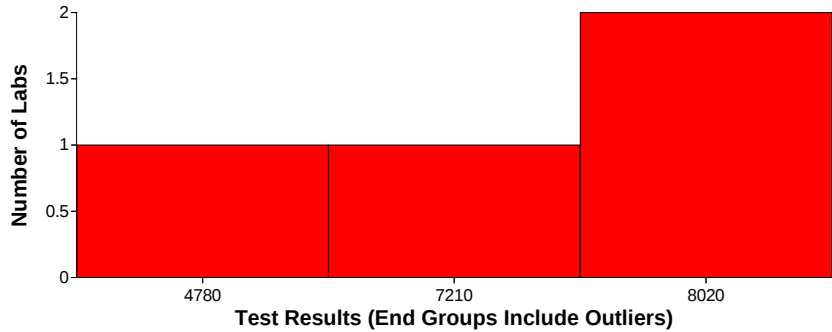
Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 10342 ug/kg
Limits: 1250 to 11400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6900 ug/kg
Std Dev: 1531.1216 ug/kg
Median: 7515 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



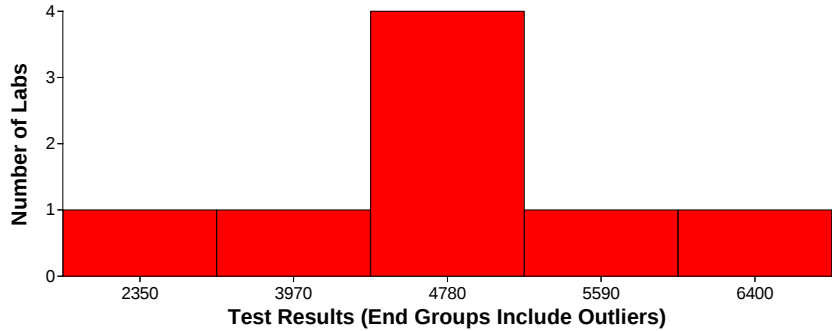
Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 10342 ug/kg
Limits: 1250 to 11400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4569.4 ug/kg
Std Dev: 1050.8651 ug/kg
Median: 4552.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste 2,4,6-Trichlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4,6-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 8995 ug/kg
Limits: 1370 to 9890 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4420 ug/kg
Std Dev: 0 ug/kg
Median: 4420 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2,4,6-Trichlorophenol

Solid and Hazardous Waste 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,6-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 8995 ug/kg
Limits: 1370 to 9890 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5545 ug/kg
Std Dev: 2566.7976 ug/kg
Median: 5545 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,6-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 8995 ug/kg
Limits: 1370 to 9890 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5200 ug/kg
Std Dev: 0 ug/kg
Median: 5200 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

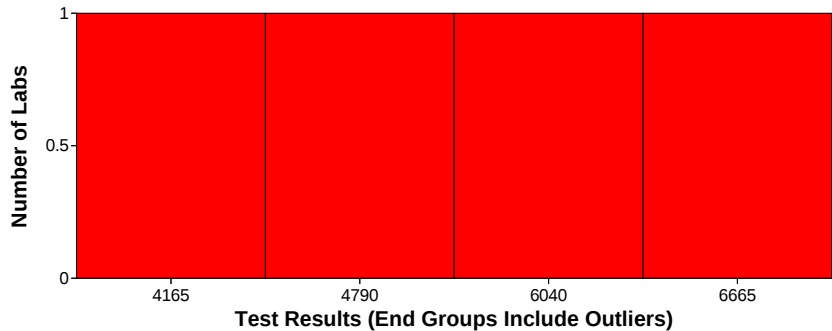
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,6-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 8995 ug/kg
Limits: 1370 to 9890 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5367.5 ug/kg
Std Dev: 1309.0805 ug/kg
Median: 5435 ug/kg



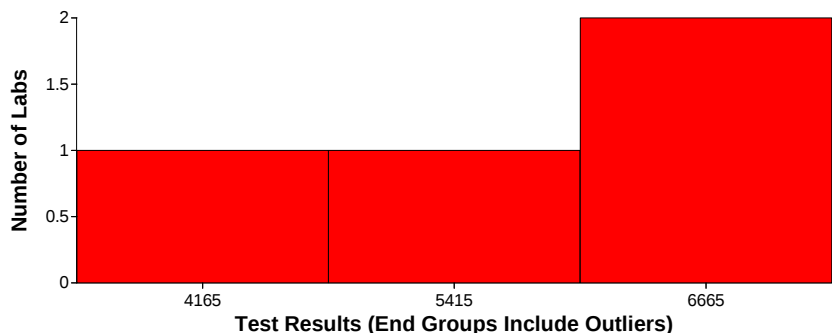
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2,4,6-Trichlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,6-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 8995 ug/kg
Limits: 1370 to 9890 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5745 ug/kg
Std Dev: 1286.3514 ug/kg
Median: 6065 ug/kg



Totals for Matrix/Analyte/Technology:

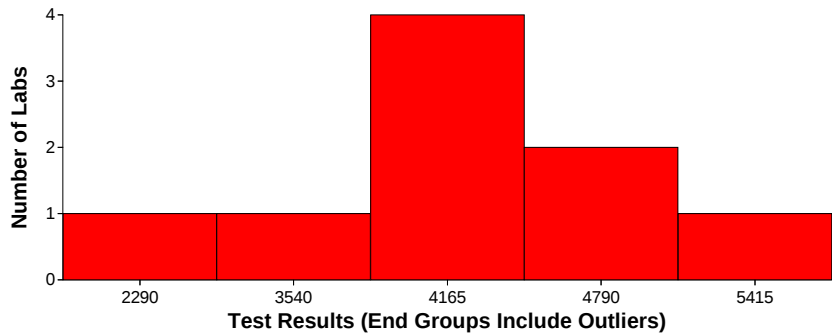
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2,4,6-Trichlorophenol

Solid and Hazardous Waste 2,4,6-Trichlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4,6-Trichlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 8995 ug/kg
Limits: 1370 to 9890 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4153.8 ug/kg
Std Dev: 789.8471 ug/kg
Median: 4264 ug/kg



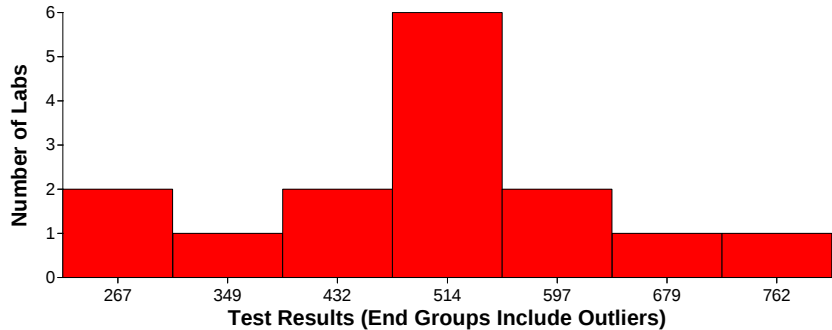
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2,4-D

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4-D
Sample: 0028
Technology: GC-ECD
Prep Method:
Target: 816 ug/kg
Limits: 81.6 to 1060 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 493.5 ug/kg
Std Dev: 147.9879 ug/kg
Median: 505 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 0 Total: 16

Solid and Hazardous Waste 2,4-D

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4-D
Sample: 0028
Technology: HPLC-TSMS
Prep Method: EPA 3545A
Target: 816 ug/kg
Limits: 81.6 to 1060 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 857 ug/kg
Std Dev: 0 ug/kg
Median: 857 ug/kg

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

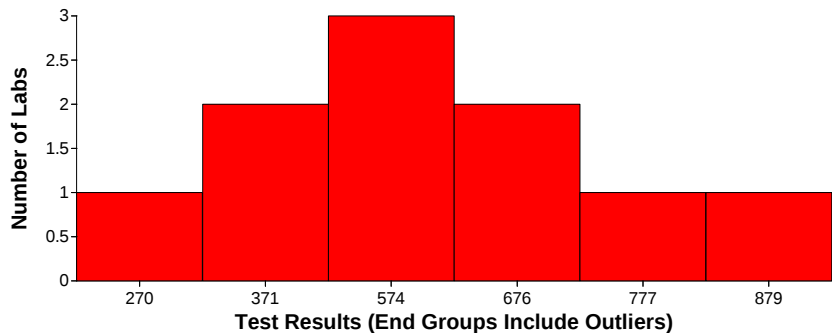
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 0 Total: 16

Solid and Hazardous Waste 2,4-DB

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4-DB
Sample: 0028
Technology: GC-ECD
Prep Method:
Target: 862 ug/kg
Limits: 86.2 to 1240 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 574.5 ug/kg
Std Dev: 201.933 ug/kg
Median: 568 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10

Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 4524 ug/kg
Limits: 452 to 4980 ug/kg
Basis: Manual Limits
Robust Mean: 2170 ug/kg
Std Dev: 0 ug/kg
Median: 2170 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 4524 ug/kg
Limits: 452 to 4980 ug/kg
Basis: Manual Limits
Robust Mean: 2710 ug/kg
Std Dev: 1640.4877 ug/kg
Median: 2710 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 4524 ug/kg
Limits: 452 to 4980 ug/kg
Basis: Manual Limits
Robust Mean: 2400 ug/kg
Std Dev: 0 ug/kg
Median: 2400 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

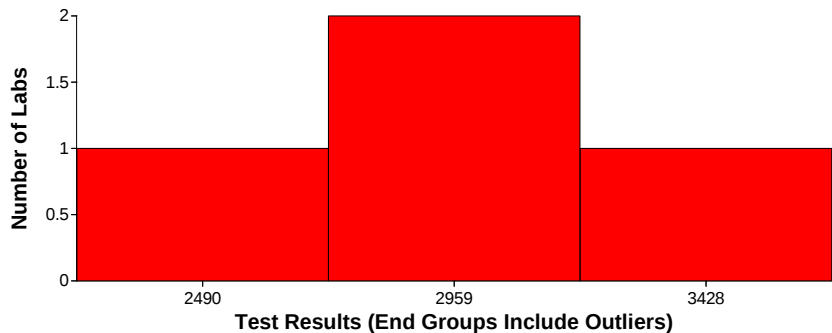
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 4524 ug/kg
Limits: 452 to 4980 ug/kg
Basis: Manual Limits
Robust Mean: 3075 ug/kg
Std Dev: 468.5083 ug/kg
Median: 3145 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,4-Dinitrotoluene

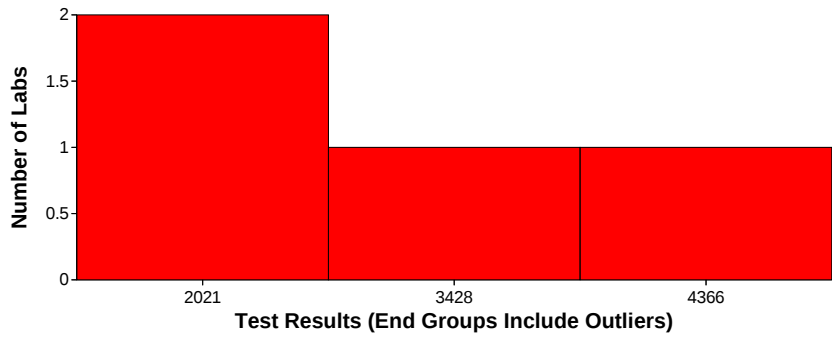
Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 4524 ug/kg
Limits: 452 to 4980 ug/kg
Basis: Manual Limits
Robust Mean: 2937.5 ug/kg
Std Dev: 1079.5794 ug/kg
Median: 2830 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



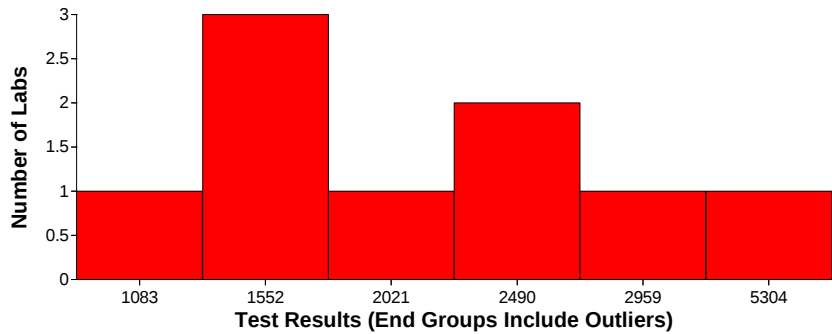
Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 4524 ug/kg
Limits: 452 to 4980 ug/kg
Basis: Manual Limits
Robust Mean: 2013.1 ug/kg
Std Dev: 917.7705 ug/kg
Median: 2185 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 11909 ug/kg
Limits: 2780 to 13100 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6590 ug/kg
Std Dev: 0 ug/kg
Median: 6590 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 11909 ug/kg
Limits: 2780 to 13100 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 9710 ug/kg
Std Dev: 0 ug/kg
Median: 9710 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 11909 ug/kg
Limits: 2780 to 13100 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 7100 ug/kg
Std Dev: 0 ug/kg
Median: 7100 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

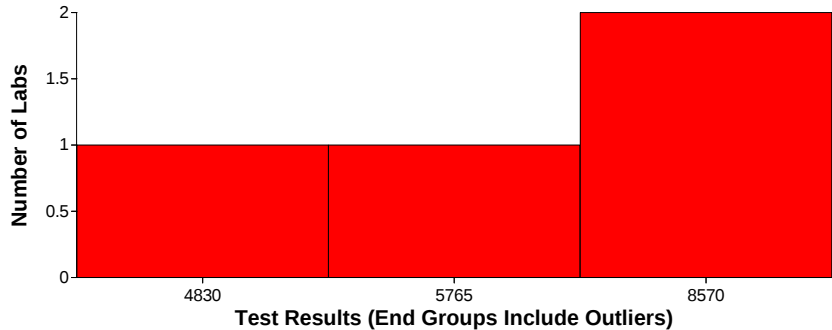
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 11909 ug/kg
Limits: 2780 to 13100 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6937.5 ug/kg
Std Dev: 1619.6167 ug/kg
Median: 7135 ug/kg



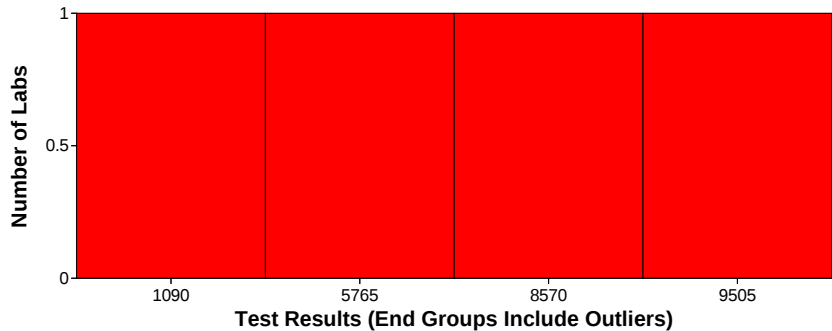
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 11909 ug/kg
Limits: 2780 to 13100 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6132.5 ug/kg
Std Dev: 3640.2873 ug/kg
Median: 6915 ug/kg



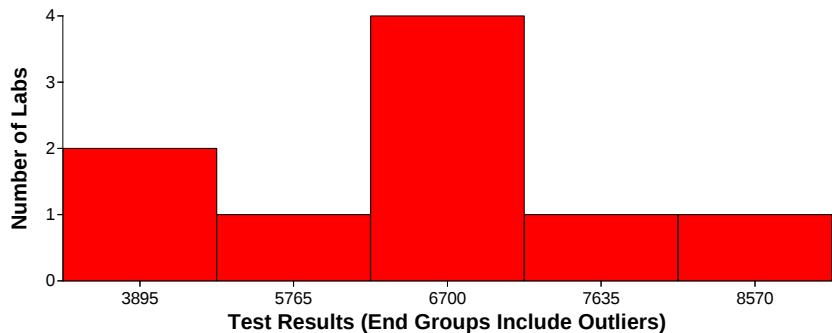
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 11909 ug/kg
Limits: 2780 to 13100 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6222.7 ug/kg
Std Dev: 1554.8341 ug/kg
Median: 6480 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3580A
Target: 11909 ug/kg
Limits: 2780 to 13100 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4960 ug/kg
Std Dev: 0 ug/kg
Median: 4960 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chlorophenol
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 7420 ug/kg
Limits: 742 to 8160 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3060 ug/kg
Std Dev: 0 ug/kg
Median: 3060 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7420 ug/kg
Limits: 742 to 8160 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3040 ug/kg
Std Dev: 1499.0664 ug/kg
Median: 3040 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 7420 ug/kg
Limits: 742 to 8160 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3700 ug/kg
Std Dev: 0 ug/kg
Median: 3700 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

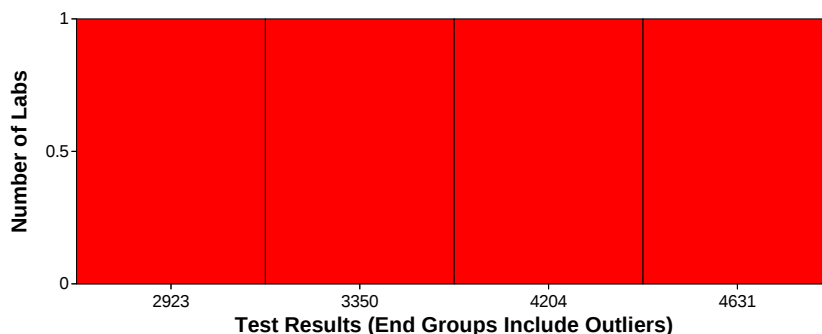
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste 2-Chlorophenol

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 2-Chlorophenol
 Sample: 0024
 Technology: GC-MS
 Prep Method: EPA 3545A
 Target: 7420 ug/kg
 Limits: 742 to 8160 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 3880 ug/kg
 Std Dev: 752.1968 ug/kg
 Median: 3855 ug/kg



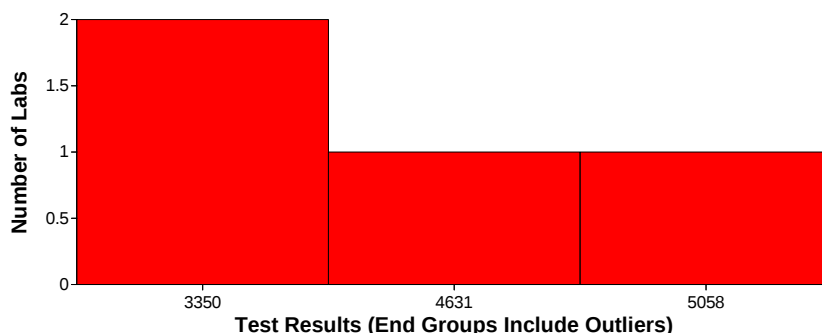
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 2-Chlorophenol
 Sample: 0024
 Technology: GC-MS
 Prep Method: EPA 3546
 Target: 7420 ug/kg
 Limits: 742 to 8160 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 4062.5 ug/kg
 Std Dev: 988.4457 ug/kg
 Median: 3945 ug/kg



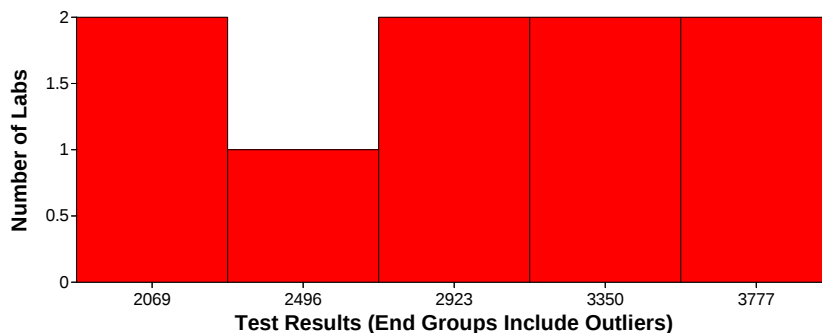
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 2-Chlorophenol
 Sample: 0024
 Technology: GC-MS
 Prep Method: EPA 3550C
 Target: 7420 ug/kg
 Limits: 742 to 8160 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 2934.4 ug/kg
 Std Dev: 603.5957 ug/kg
 Median: 2980 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste
 Analyte: 4-Chlorophenylphenyl ether
 Sample: 0024
 Technology: GC-MS
 Prep Method:
 Target: 7645 ug/kg
 Limits: 1760 to 8410 ug/kg
 Basis: Manual Limits
 Robust Mean: 5380 ug/kg
 Std Dev: 0 ug/kg
 Median: 5380 ug/kg

A histogram is not displayed for
 Technology: GC-MS due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 7645 ug/kg

Limits: 1760 to 8410 ug/kg

Basis: Manual Limits

Robust Mean: 4465 ug/kg

Std Dev: 304.0559 ug/kg

Median: 4465 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3541

Target: 7645 ug/kg

Limits: 1760 to 8410 ug/kg

Basis: Manual Limits

Robust Mean: 5000 ug/kg

Std Dev: 0 ug/kg

Median: 5000 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 7645 ug/kg

Limits: 1760 to 8410 ug/kg

Basis: Manual Limits

Robust Mean: 4690 ug/kg

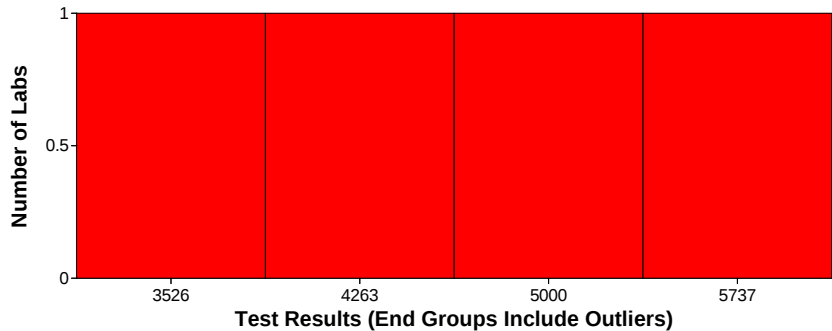
Std Dev: 874.0328 ug/kg

Median: 4745 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 7645 ug/kg

Limits: 1760 to 8410 ug/kg

Basis: Manual Limits

Robust Mean: 5187.5 ug/kg

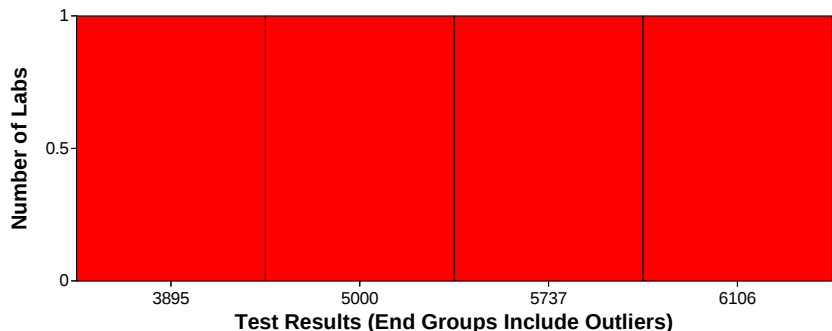
Std Dev: 1032.1943 ug/kg

Median: 5440 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 7645 ug/kg

Limits: 1760 to 8410 ug/kg

Basis: Manual Limits

Robust Mean: 5142.4 ug/kg

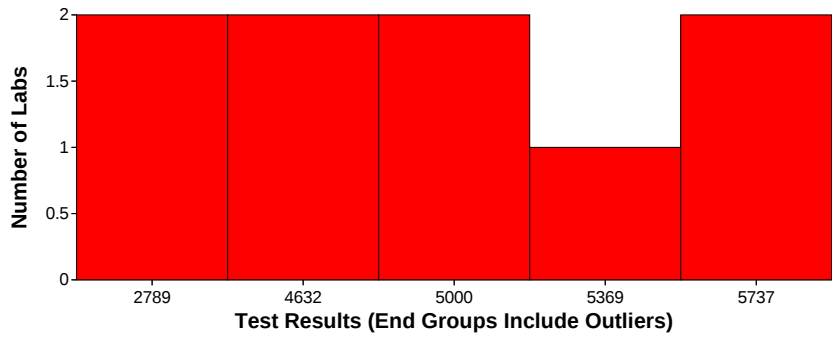
Std Dev: 2307.5996 ug/kg

Median: 4890 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylnaphthalene

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 9952 ug/kg

Limits: 2040 to 10900 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 6075 ug/kg

Std Dev: 35.3553 ug/kg

Median: 6075 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylnaphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 9952 ug/kg

Limits: 2040 to 10900 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5762.5 ug/kg

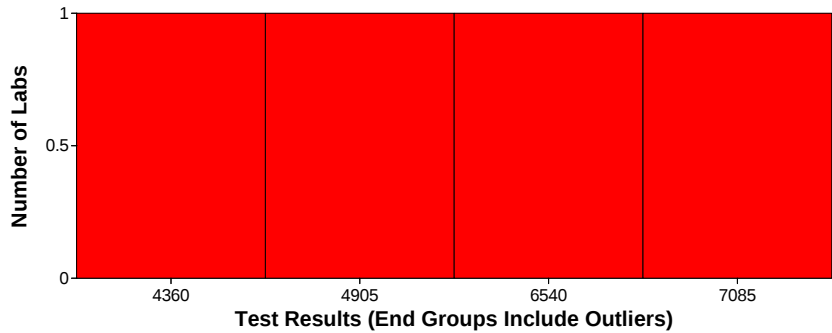
Std Dev: 1312.5389 ug/kg

Median: 5850 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylnaphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 9952 ug/kg

Limits: 2040 to 10900 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5999.8 ug/kg

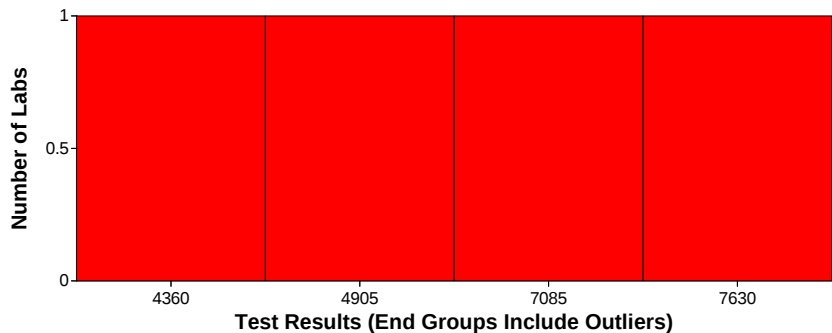
Std Dev: 1625.1483 ug/kg

Median: 5935 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste 2-Methylnaphthalene

Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylnaphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 9952 ug/kg

Limits: 2040 to 10900 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5138.3 ug/kg

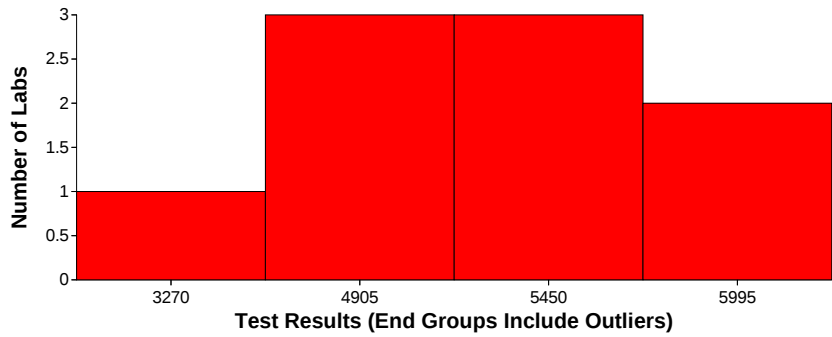
Std Dev: 802.4494 ug/kg

Median: 5280 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylnaphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3580A

Target: 9952 ug/kg

Limits: 2040 to 10900 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4460 ug/kg

Std Dev: 0 ug/kg

Median: 4460 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 12136 ug/kg

Limits: 1210 to 13300 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5790 ug/kg

Std Dev: 0 ug/kg

Median: 5790 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 12136 ug/kg

Limits: 1210 to 13300 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5085 ug/kg

Std Dev: 2382.9499 ug/kg

Median: 5085 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylphenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 12136 ug/kg
Limits: 1210 to 13300 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5800 ug/kg
Std Dev: 0 ug/kg
Median: 5800 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

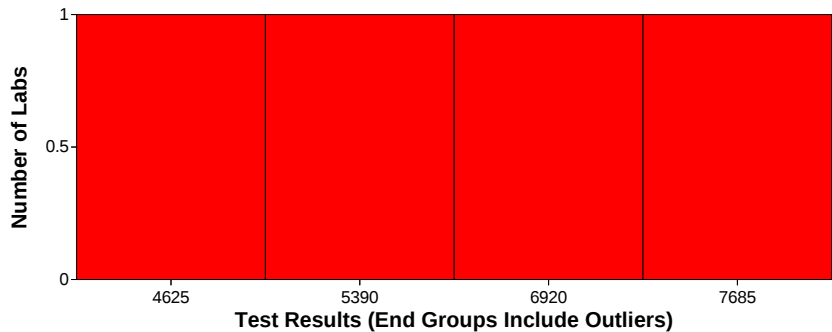
Solid and Hazardous Waste 2-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylphenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 12136 ug/kg
Limits: 1210 to 13300 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6155 ug/kg
Std Dev: 1386.7588 ug/kg
Median: 5995 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



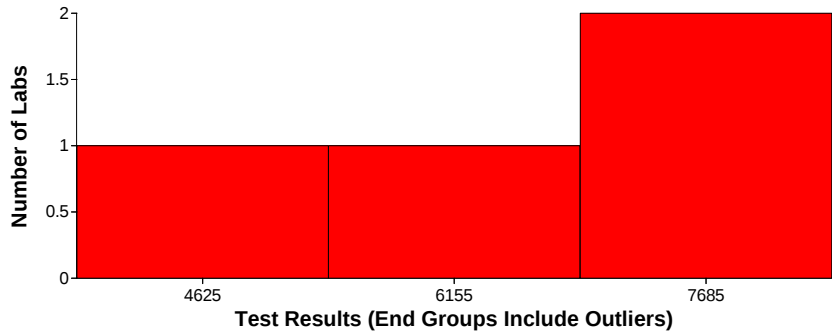
Solid and Hazardous Waste 2-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylphenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 12136 ug/kg
Limits: 1210 to 13300 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6527.5 ug/kg
Std Dev: 1566.703 ug/kg
Median: 6820 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



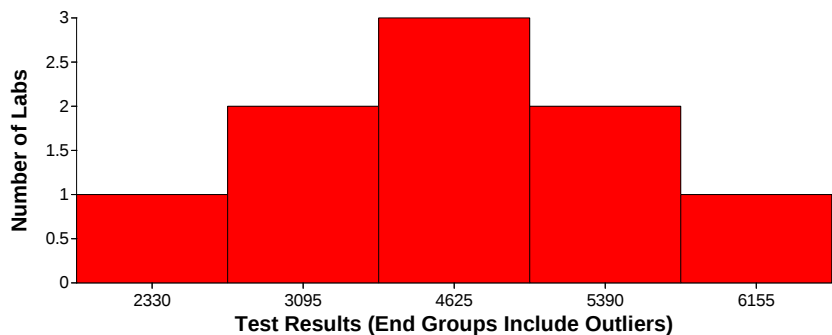
Solid and Hazardous Waste 2-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylphenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 12136 ug/kg
Limits: 1210 to 13300 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4512.1 ug/kg
Std Dev: 1190.4789 ug/kg
Median: 4910 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 2-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 7017 ug/kg
Limits: 702 to 7720 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2360 ug/kg
Std Dev: 0 ug/kg
Median: 2360 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7017 ug/kg
Limits: 702 to 7720 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3605 ug/kg
Std Dev: 2397.092 ug/kg
Median: 3605 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 7017 ug/kg
Limits: 702 to 7720 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3300 ug/kg
Std Dev: 0 ug/kg
Median: 3300 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

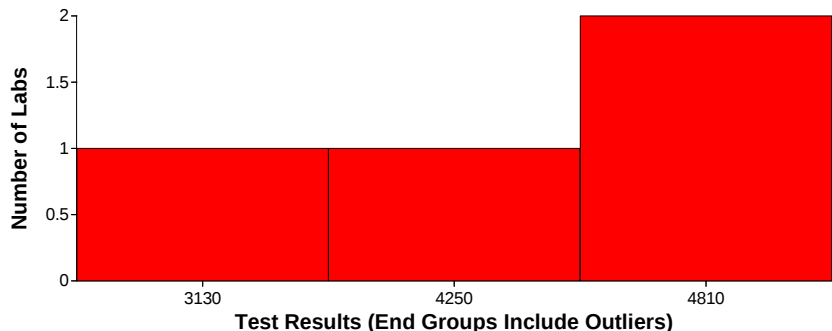
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7017 ug/kg
Limits: 702 to 7720 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4200 ug/kg
Std Dev: 916.6242 ug/kg
Median: 4555 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste 2-Nitrophenol

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 7017 ug/kg

Limits: 702 to 7720 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3597.5 ug/kg

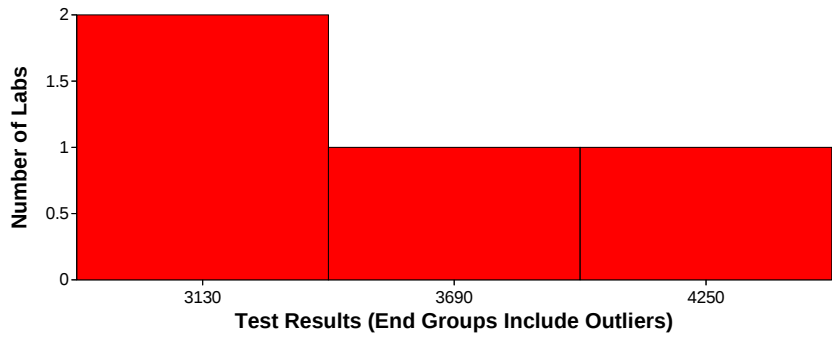
Std Dev: 591.6854 ug/kg

Median: 3430 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 2-Nitrophenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 7017 ug/kg

Limits: 702 to 7720 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2536.2 ug/kg

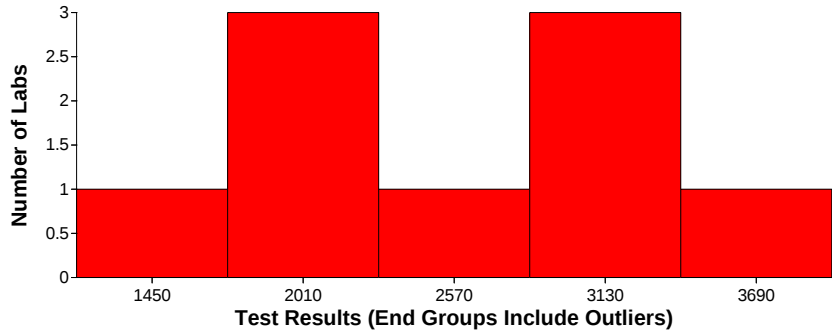
Std Dev: 761.3826 ug/kg

Median: 2480 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4,4'-DDD

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 200 ug/kg

Limits: 34.2 to 220 ug/kg

Basis: Manual Limits

Robust Mean: 167 ug/kg

Std Dev: 0 ug/kg

Median: 167 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDD

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 200 ug/kg

Limits: 34.2 to 220 ug/kg

Basis: Manual Limits

Robust Mean: 167.3 ug/kg

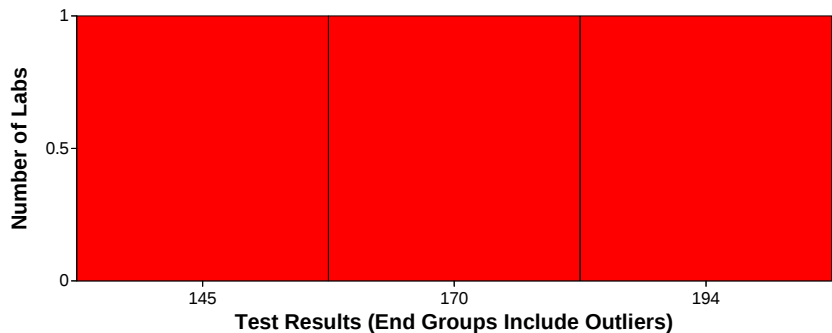
Std Dev: 27.4287 ug/kg

Median: 179 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste 4,4'-DDD

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3541

Target: 200 ug/kg

Limits: 34.2 to 220 ug/kg

Basis: Manual Limits

Robust Mean: 3.4 ug/kg

Std Dev: 0 ug/kg

Median: 3.4 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Solid and Hazardous Waste 4,4'-DDD

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 200 ug/kg

Limits: 34.2 to 220 ug/kg

Basis: Manual Limits

Robust Mean: 145.3 ug/kg

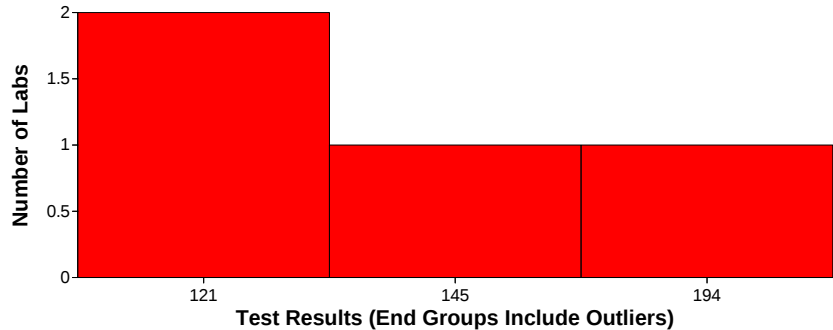
Std Dev: 36.3536 ug/kg

Median: 131 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste 4,4'-DDD

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3546

Target: 200 ug/kg

Limits: 34.2 to 220 ug/kg

Basis: Manual Limits

Robust Mean: 90.7 ug/kg

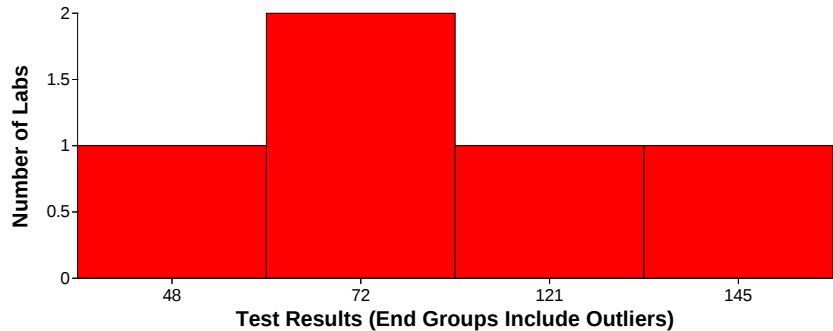
Std Dev: 41.3677 ug/kg

Median: 73.9 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste 4,4'-DDD

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 200 ug/kg

Limits: 34.2 to 220 ug/kg

Basis: Manual Limits

Robust Mean: 113.4 ug/kg

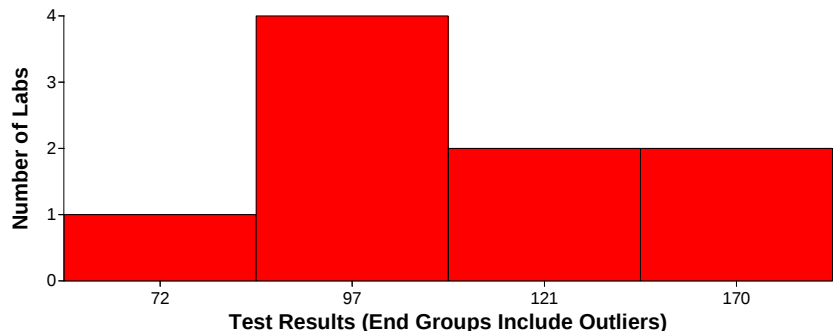
Std Dev: 36.4635 ug/kg

Median: 106 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste 4,4'-DDE

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDE
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 182 ug/kg
Limits: 36.1 to 200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 152 ug/kg
Std Dev: 0 ug/kg
Median: 152 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

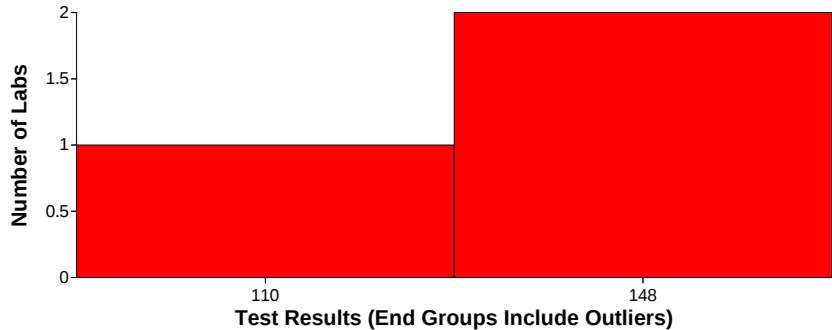
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste 4,4'-DDE

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDE
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 182 ug/kg
Limits: 36.1 to 200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 137.3 ug/kg
Std Dev: 19.4251 ug/kg
Median: 142 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste 4,4'-DDE

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDE
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 182 ug/kg
Limits: 36.1 to 200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4 ug/kg
Std Dev: 0 ug/kg
Median: 4 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

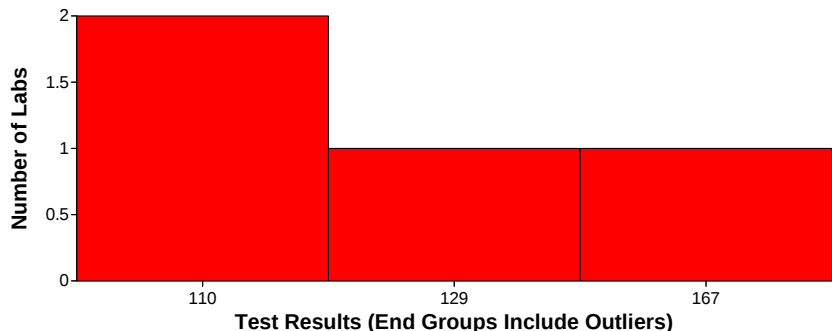
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste 4,4'-DDE

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDE
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 182 ug/kg
Limits: 36.1 to 200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 129.8 ug/kg
Std Dev: 24.8512 ug/kg
Median: 121.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste 4,4'-DDE

Solid and Hazardous Waste 4,4'-DDE

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3546

Target: 182 ug/kg

Limits: 36.1 to 200 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 90.7 ug/kg

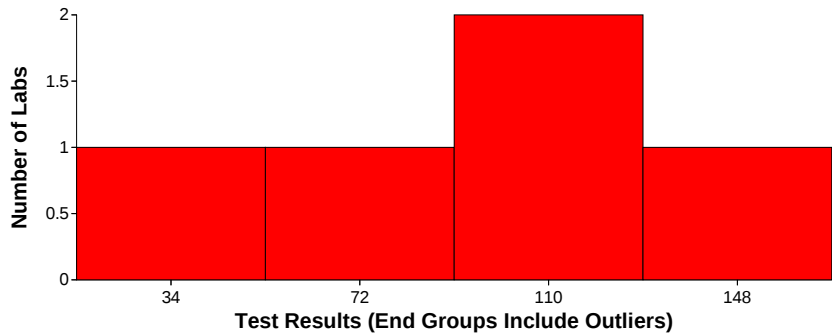
Std Dev: 39.9082 ug/kg

Median: 106 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste 4,4'-DDE

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 182 ug/kg

Limits: 36.1 to 200 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 98.9 ug/kg

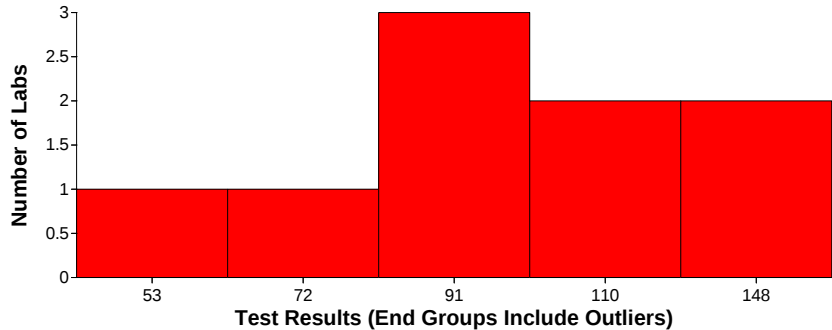
Std Dev: 30.0578 ug/kg

Median: 97.9 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste 4,4'-DDT

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 396 ug/kg

Limits: 63.6 to 436 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 347 ug/kg

Std Dev: 0 ug/kg

Median: 347 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDT

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 396 ug/kg

Limits: 63.6 to 436 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 217.1 ug/kg

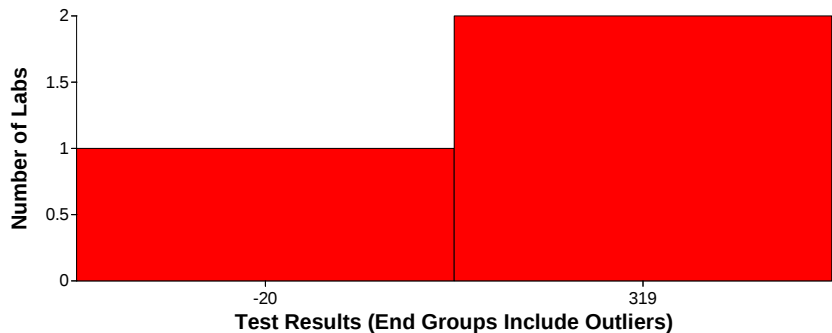
Std Dev: 185.4088 ug/kg

Median: 314 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste 4,4'-DDT

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDT
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 396 ug/kg
Limits: 63.6 to 436 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2.8 ug/kg
Std Dev: 0 ug/kg
Median: 2.8 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

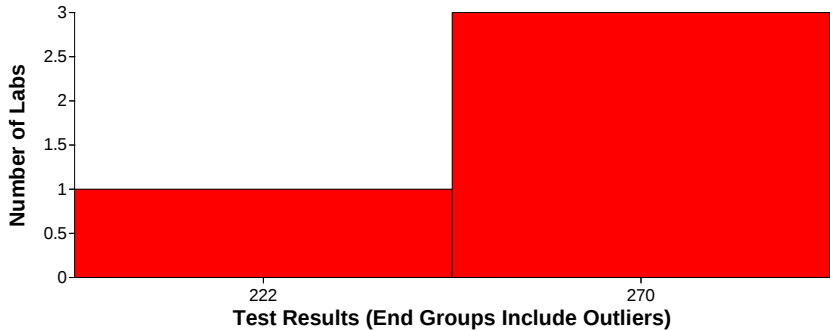
Solid and Hazardous Waste 4,4'-DDT

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDT
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 396 ug/kg
Limits: 63.6 to 436 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 256.8 ug/kg
Std Dev: 29.4321 ug/kg
Median: 260.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



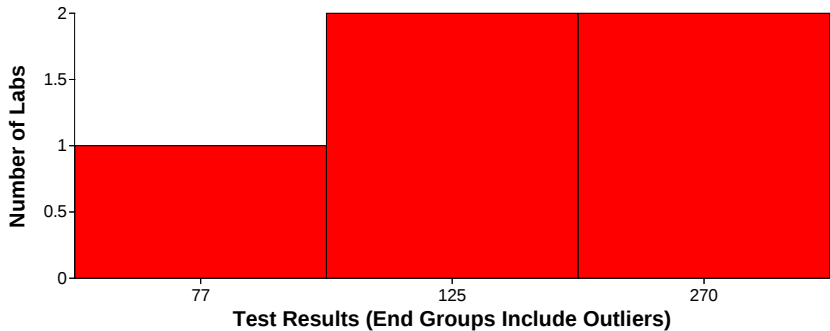
Solid and Hazardous Waste 4,4'-DDT

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDT
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 396 ug/kg
Limits: 63.6 to 436 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 184.1 ug/kg
Std Dev: 88.9481 ug/kg
Median: 148 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



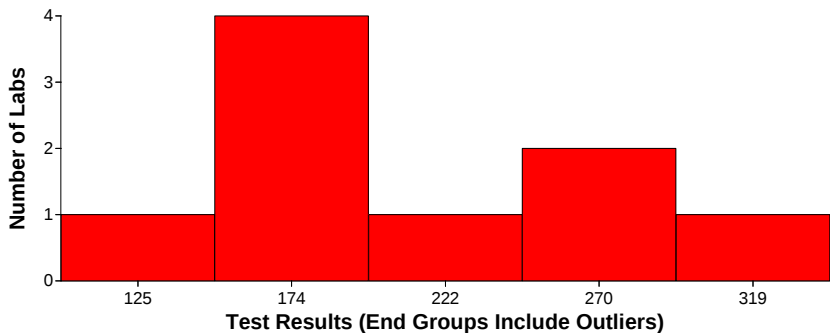
Solid and Hazardous Waste 4,4'-DDT

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 4,4'-DDT
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 396 ug/kg
Limits: 63.6 to 436 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 212.1 ug/kg
Std Dev: 67.4545 ug/kg
Median: 193 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 11303 ug/kg

Limits: 2800 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 7950 ug/kg

Std Dev: 0 ug/kg

Median: 7950 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 11303 ug/kg

Limits: 2800 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 6980 ug/kg

Std Dev: 1018.2338 ug/kg

Median: 6980 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3541

Target: 11303 ug/kg

Limits: 2800 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 7800 ug/kg

Std Dev: 0 ug/kg

Median: 7800 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 11303 ug/kg

Limits: 2800 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 6935 ug/kg

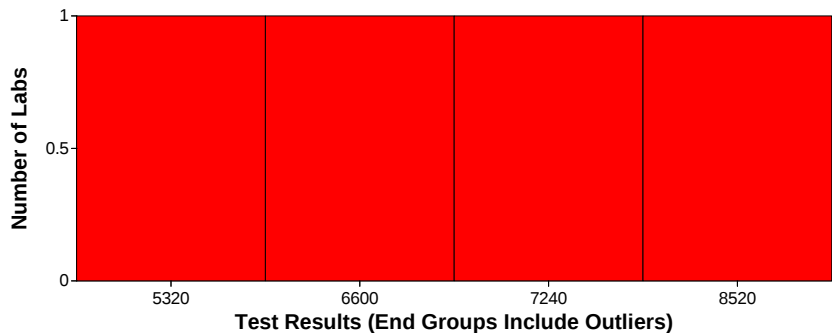
Std Dev: 1127.0167 ug/kg

Median: 6975 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Bromophenylphenyl ether

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 11303 ug/kg

Limits: 2800 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 7540 ug/kg

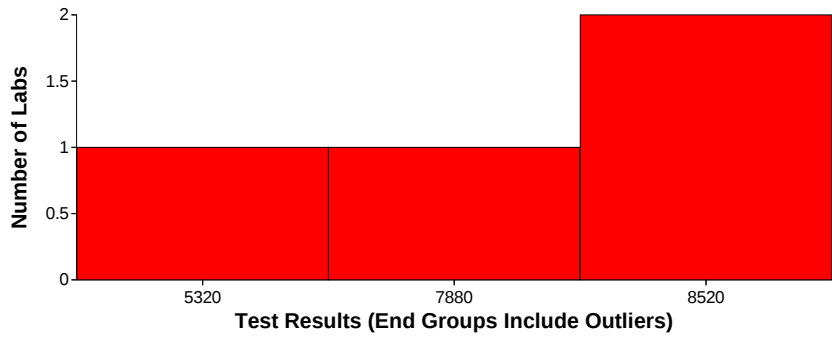
Std Dev: 1463.4207 ug/kg

Median: 8160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 11303 ug/kg

Limits: 2800 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 6739.1 ug/kg

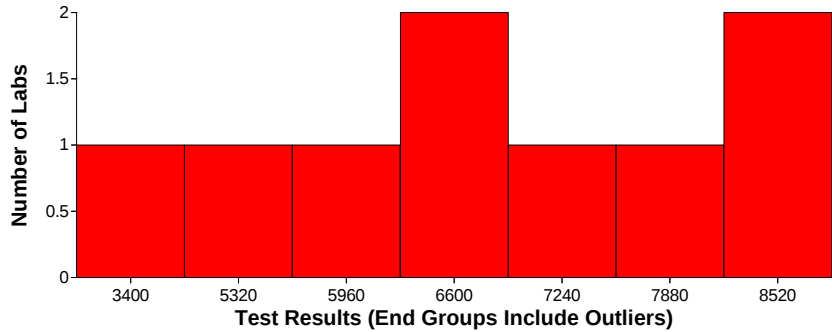
Std Dev: 1628.2681 ug/kg

Median: 6880 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 9557 ug/kg

Limits: 956 to 10500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4716 ug/kg

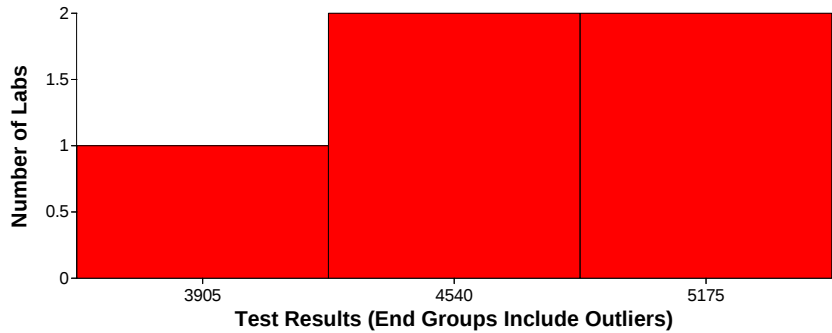
Std Dev: 372.3305 ug/kg

Median: 4770 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 9557 ug/kg

Limits: 956 to 10500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5540 ug/kg

Std Dev: 0 ug/kg

Median: 5540 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Methylphenol

Solid and Hazardous Waste 4-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 9557 ug/kg

Limits: 956 to 10500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5040 ug/kg

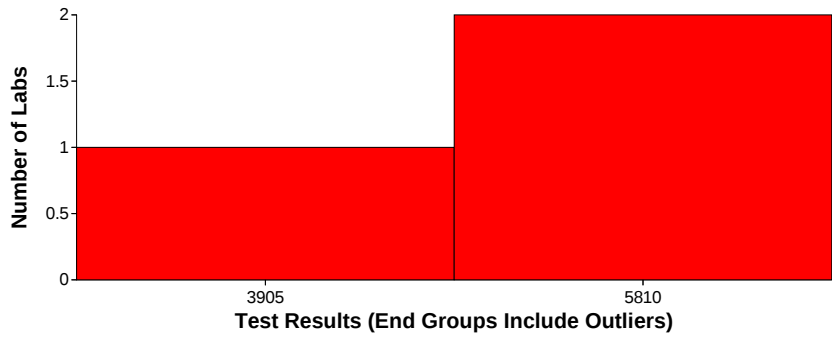
Std Dev: 1135.3854 ug/kg

Median: 5650 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 9557 ug/kg

Limits: 956 to 10500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5350 ug/kg

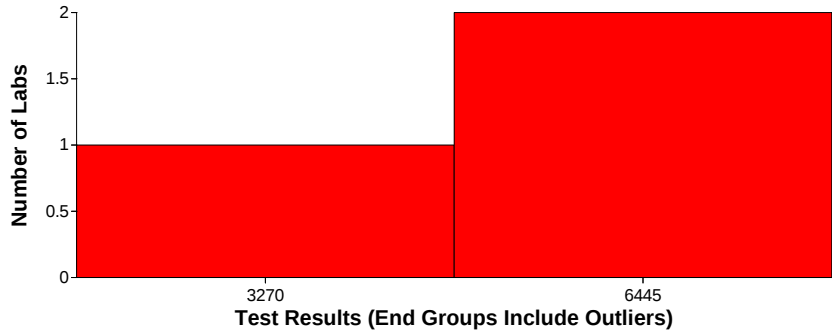
Std Dev: 1974.7658 ug/kg

Median: 6460 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 9557 ug/kg

Limits: 956 to 10500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4165.6 ug/kg

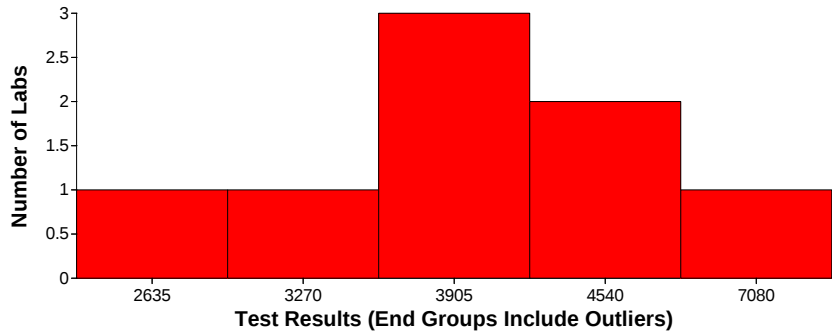
Std Dev: 1232.5219 ug/kg

Median: 3972.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3580A

Target: 9557 ug/kg

Limits: 956 to 10500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2570 ug/kg

Std Dev: 0 ug/kg

Median: 2570 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 7851 ug/kg
Limits: 785 to 8640 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2850 ug/kg
Std Dev: 0 ug/kg
Median: 2850 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 2 **Total:** 21

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7851 ug/kg
Limits: 785 to 8640 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4655 ug/kg
Std Dev: 3613.3157 ug/kg
Median: 4655 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 2 **Total:** 21

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 7851 ug/kg
Limits: 785 to 8640 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3100 ug/kg
Std Dev: 0 ug/kg
Median: 3100 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

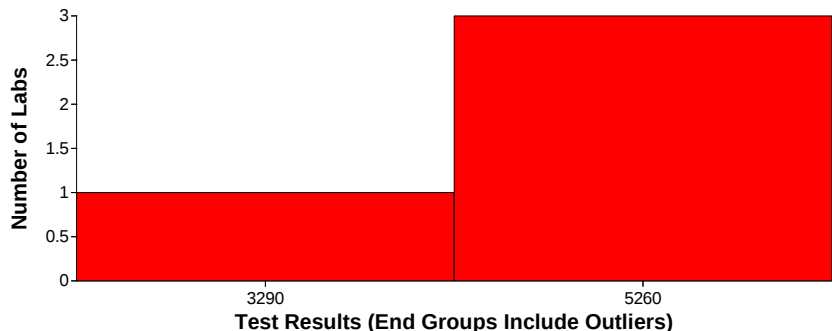
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 2 **Total:** 21

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Nitrophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7851 ug/kg
Limits: 785 to 8640 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4700 ug/kg
Std Dev: 1059.4023 ug/kg
Median: 5055 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 2 **Total:** 21

Solid and Hazardous Waste 4-Nitrophenol

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 7851 ug/kg

Limits: 785 to 8640 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3937.5 ug/kg

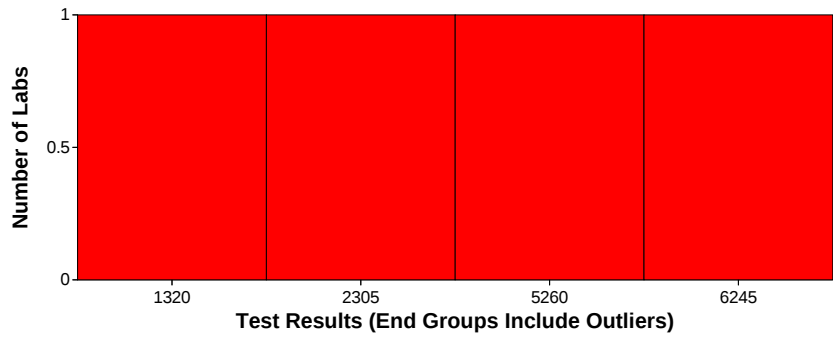
Std Dev: 2192.5537 ug/kg

Median: 4045 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



Solid and Hazardous Waste 4-Nitrophenol

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 7851 ug/kg

Limits: 785 to 8640 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2339.4 ug/kg

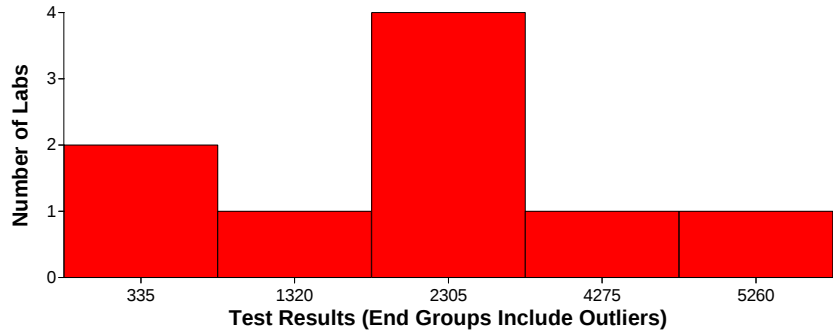
Std Dev: 1578.5247 ug/kg

Median: 2240 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 2 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



Solid and Hazardous Waste alpha-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 279 ug/kg

Limits: 51.3 to 307 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 228 ug/kg

Std Dev: 0 ug/kg

Median: 228 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste alpha-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 279 ug/kg

Limits: 51.3 to 307 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 201.7 ug/kg

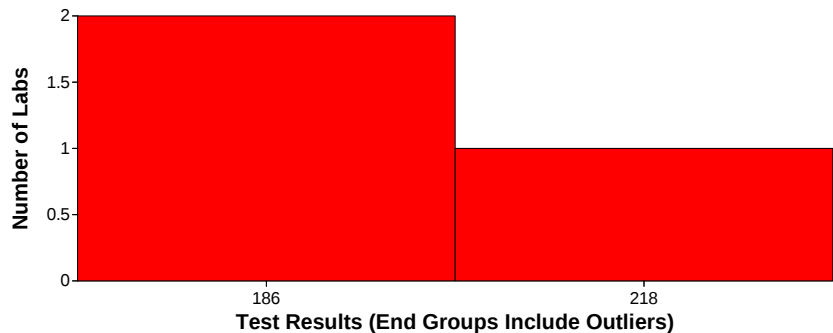
Std Dev: 28.2902 ug/kg

Median: 197 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste alpha-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: alpha-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 279 ug/kg
Limits: 51.3 to 307 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2.6 ug/kg
Std Dev: 0 ug/kg
Median: 2.6 ug/kg

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

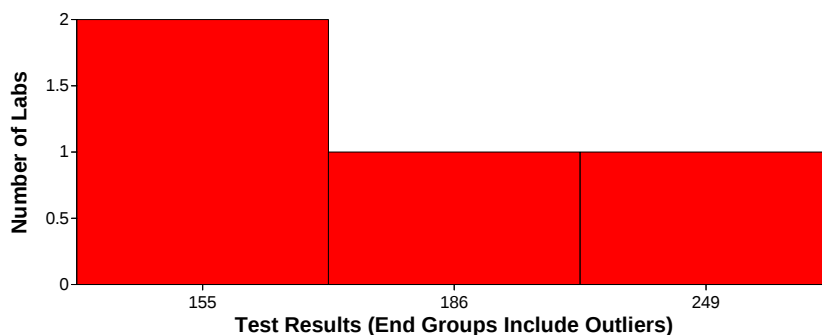
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste alpha-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: alpha-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 279 ug/kg
Limits: 51.3 to 307 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 183.3 ug/kg
Std Dev: 38.0296 ug/kg
Median: 168 ug/kg



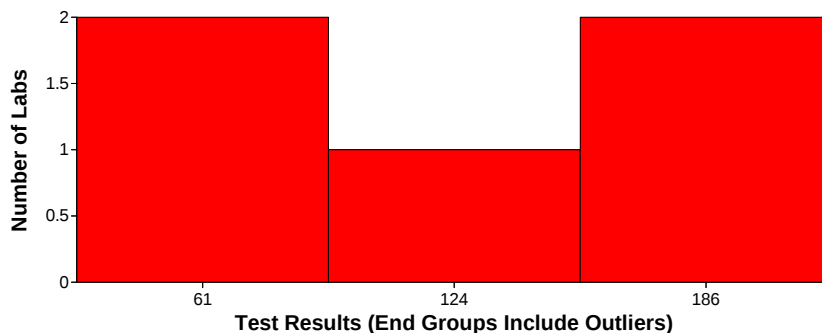
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste alpha-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: alpha-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 279 ug/kg
Limits: 51.3 to 307 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 126.2 ug/kg
Std Dev: 71.0005 ug/kg
Median: 132 ug/kg



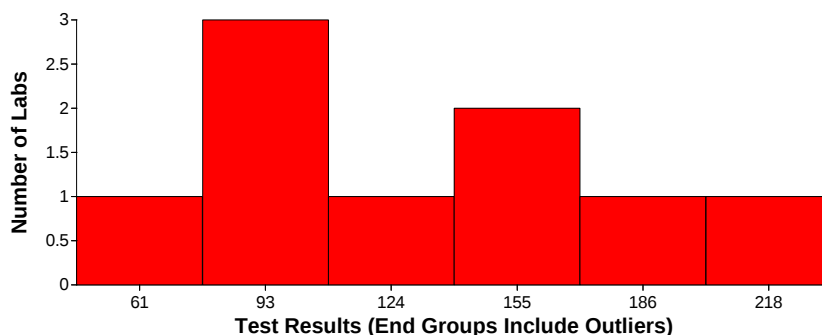
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste alpha-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: alpha-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 279 ug/kg
Limits: 51.3 to 307 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 135.8 ug/kg
Std Dev: 44.8344 ug/kg
Median: 132 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste alpha-Chlordane

Solid and Hazardous Waste alpha-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 152 ug/kg

Limits: 34.3 to 167 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 83.3 ug/kg

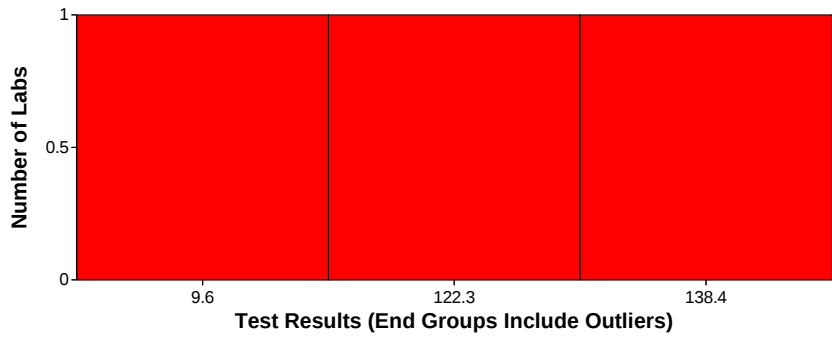
Std Dev: 70.0886 ug/kg

Median: 116 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19



Solid and Hazardous Waste alpha-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 152 ug/kg

Limits: 34.3 to 167 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 128 ug/kg

Std Dev: 0 ug/kg

Median: 128 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste alpha-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 152 ug/kg

Limits: 34.3 to 167 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 105.7 ug/kg

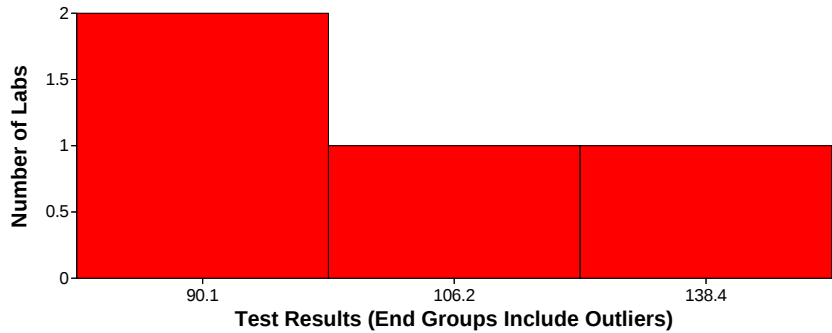
Std Dev: 19.6797 ug/kg

Median: 99.3 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19



Solid and Hazardous Waste alpha-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3546

Target: 152 ug/kg

Limits: 34.3 to 167 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 68 ug/kg

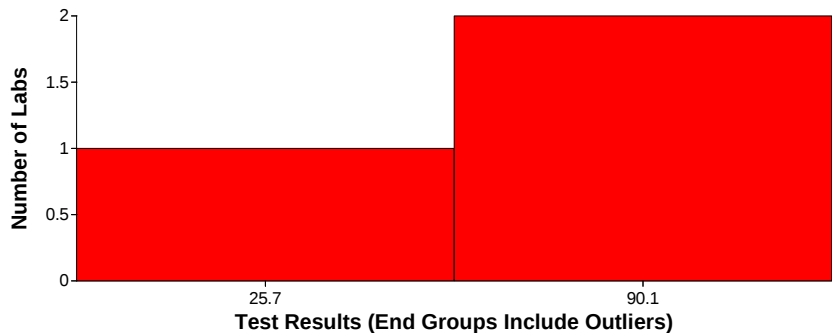
Std Dev: 33.6 ug/kg

Median: 82.4 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19



Solid and Hazardous Waste alpha-Chlordane

Solid and Hazardous Waste alpha-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 152 ug/kg

Limits: 34.3 to 167 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 80.5 ug/kg

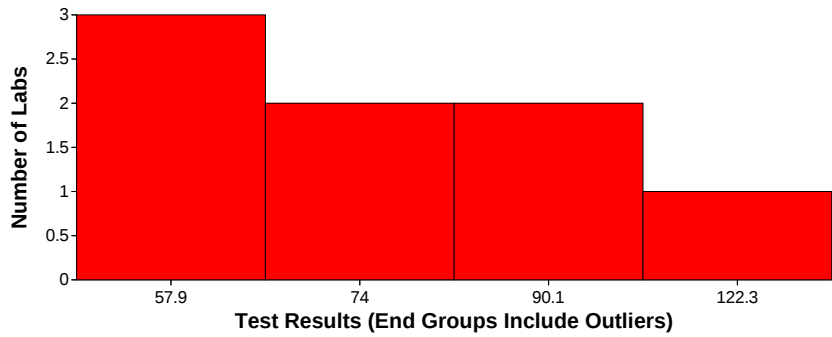
Std Dev: 22.6694 ug/kg

Median: 76.15 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19



Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: FAAS

Prep Method:

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 80.1 mg/kg

Std Dev: 0 mg/kg

Median: 80.1 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: FAAS

Prep Method: EPA 3050B

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 73.2 mg/kg

Std Dev: 0 mg/kg

Median: 73.2 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 77.2 mg/kg

Std Dev: 0 mg/kg

Median: 77.2 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Silver, Total

Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 71 mg/kg

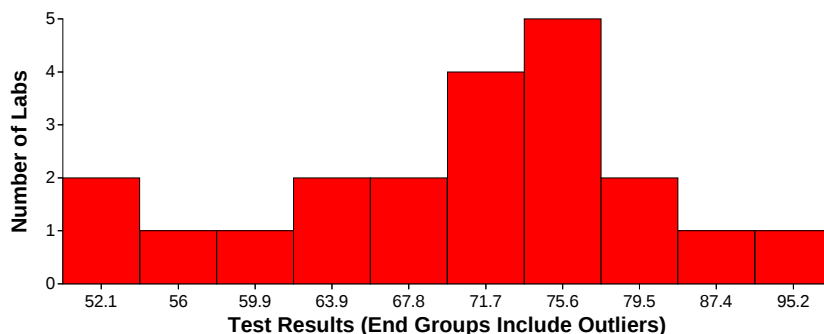
Std Dev: 10.6901 mg/kg

Median: 71.8 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37



Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 65.6 mg/kg

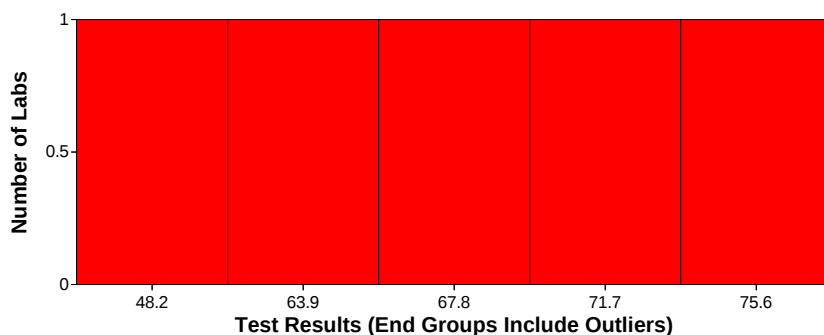
Std Dev: 10.5898 mg/kg

Median: 67.4 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37



Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: ICP-MS

Prep Method:

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 74.1 mg/kg

Std Dev: 0 mg/kg

Median: 74.1 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 69.9 mg/kg

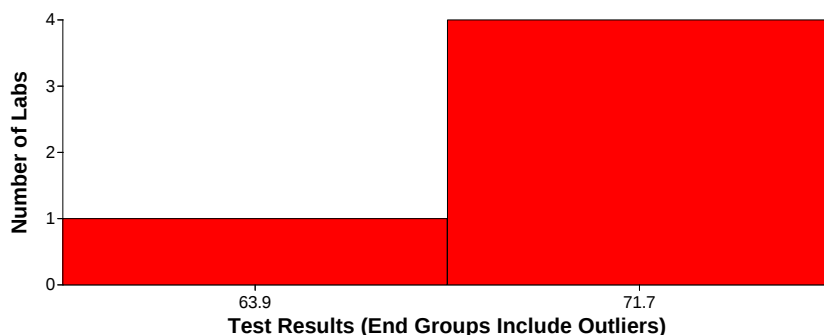
Std Dev: 2.664 mg/kg

Median: 70.1 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37



Solid and Hazardous Waste Silver, Total

Solid and Hazardous Waste Silver, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 70.9 mg/kg

Limits: 48.3 to 95.5 mg/kg

Basis: BiWeight LRE

Robust Mean: 77.8 mg/kg

Std Dev: 7.9903 mg/kg

Median: 77.75 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 1 Total: 37

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Aluminum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aluminum, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 12911 mg/kg

Limits: 8000 to 22400 mg/kg

Basis: BiWeight LRE

Robust Mean: 16000 mg/kg

Std Dev: 0 mg/kg

Median: 16000 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Aluminum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aluminum, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 12911 mg/kg

Limits: 8000 to 22400 mg/kg

Basis: BiWeight LRE

Robust Mean: 14574 mg/kg

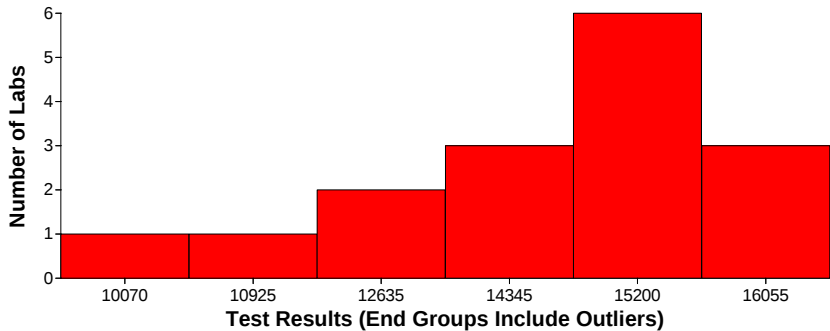
Std Dev: 3908.66 mg/kg

Median: 14950 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Aluminum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aluminum, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 12911 mg/kg

Limits: 8000 to 22400 mg/kg

Basis: BiWeight LRE

Robust Mean: 17200 mg/kg

Std Dev: 2262.7417 mg/kg

Median: 17200 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Aluminum, Total

Solid and Hazardous Waste Aluminum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aluminum, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 12911 mg/kg

Limits: 8000 to 22400 mg/kg

Basis: BiWeight LRE

Robust Mean: 16320 mg/kg

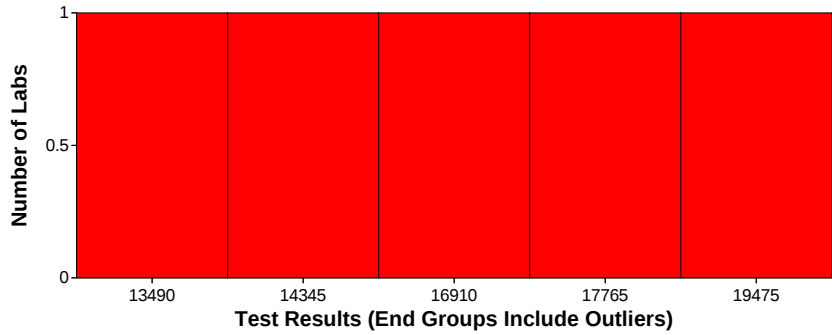
Std Dev: 2413.918 mg/kg

Median: 17100 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Aldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 92.6 ug/kg

Limits: 15.4 to 102 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 70.3 ug/kg

Std Dev: 0 ug/kg

Median: 70.3 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Aldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 92.6 ug/kg

Limits: 15.4 to 102 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 63 ug/kg

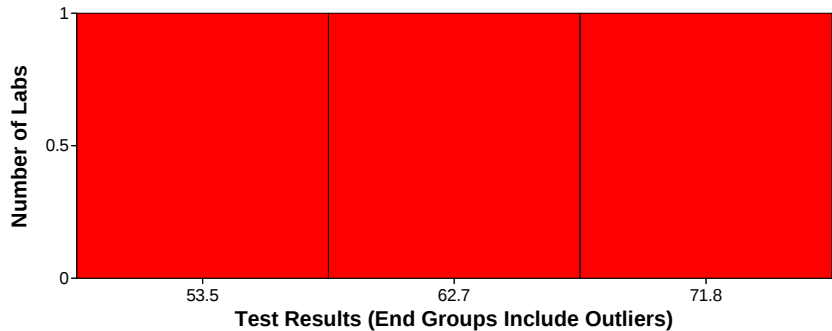
Std Dev: 11.2174 ug/kg

Median: 66.7 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste Aldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3541

Target: 92.6 ug/kg

Limits: 15.4 to 102 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2 ug/kg

Std Dev: 0 ug/kg

Median: 2 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Aldrin

Solid and Hazardous Waste Aldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 92.6 ug/kg

Limits: 15.4 to 102 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 63.3 ug/kg

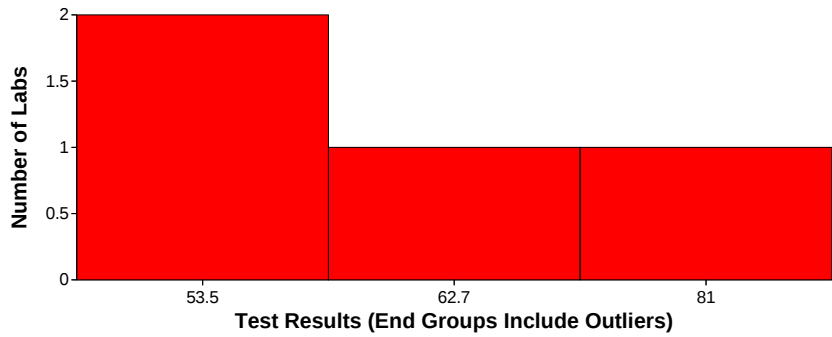
Std Dev: 11.6302 ug/kg

Median: 60.2 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste Aldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3546

Target: 92.6 ug/kg

Limits: 15.4 to 102 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 47.2 ug/kg

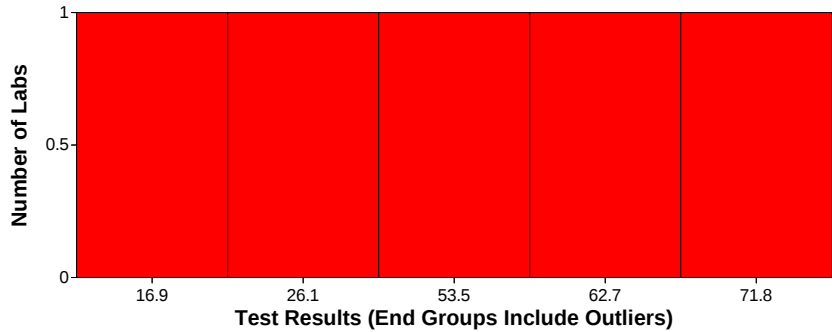
Std Dev: 23.3965 ug/kg

Median: 56 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste Aldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 92.6 ug/kg

Limits: 15.4 to 102 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 47.4 ug/kg

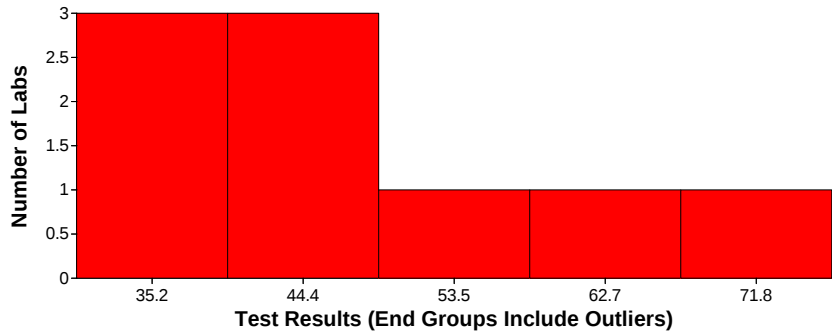
Std Dev: 13.0374 ug/kg

Median: 43.8 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste Anthracene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Anthracene

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 4660 ug/kg

Limits: 918 to 5130 ug/kg

Basis: Manual Limits

Robust Mean: 3140 ug/kg

Std Dev: 84.8528 ug/kg

Median: 3140 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Anthracene

Solid and Hazardous Waste Anthracene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 4660 ug/kg
Limits: 918 to 5130 ug/kg
Basis: Manual Limits
Robust Mean: 2720 ug/kg
Std Dev: 395.9798 ug/kg
Median: 2720 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

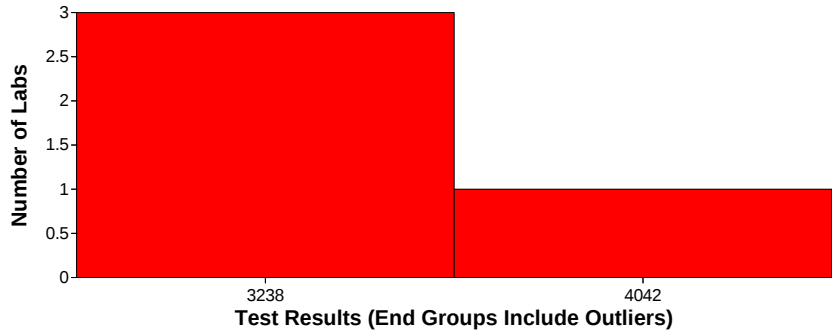
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Anthracene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 4660 ug/kg
Limits: 918 to 5130 ug/kg
Basis: Manual Limits
Robust Mean: 3425 ug/kg
Std Dev: 400.7077 ug/kg
Median: 3265 ug/kg



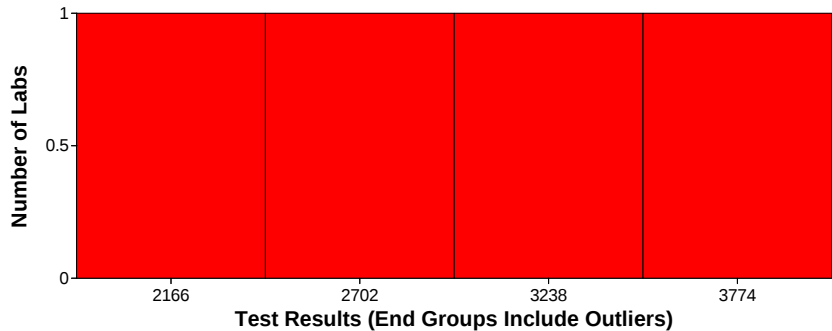
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Anthracene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 4660 ug/kg
Limits: 918 to 5130 ug/kg
Basis: Manual Limits
Robust Mean: 2992.5 ug/kg
Std Dev: 756.7199 ug/kg
Median: 3005 ug/kg



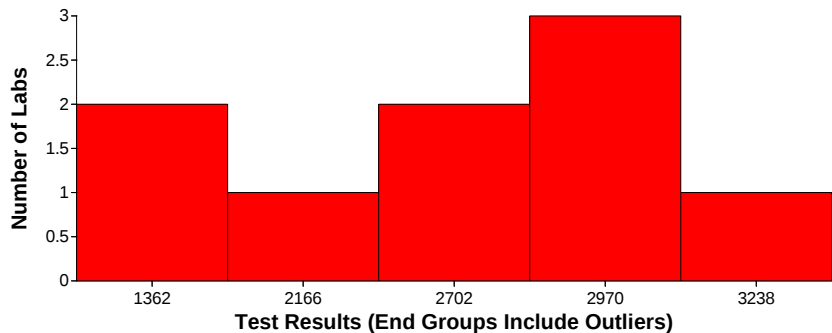
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Anthracene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 4660 ug/kg
Limits: 918 to 5130 ug/kg
Basis: Manual Limits
Robust Mean: 2628.8 ug/kg
Std Dev: 1033.2836 ug/kg
Median: 2730 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: GFAAS

Prep Method:

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 215 mg/kg

Std Dev: 0 mg/kg

Median: 215 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: GFAAS

Prep Method: EPA 3050B

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 230.3 mg/kg

Std Dev: 0 mg/kg

Median: 230.3 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: GFAAS

Prep Method: EPA 3051A

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 195.5 mg/kg

Std Dev: 6.364 mg/kg

Median: 195.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 216 mg/kg

Std Dev: 0 mg/kg

Median: 216 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Arsenic, Total

Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 199.1 mg/kg

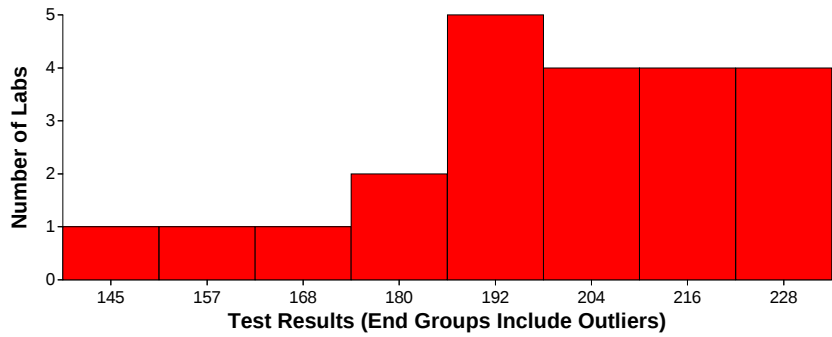
Std Dev: 22.1741 mg/kg

Median: 200 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40



Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 193.3 mg/kg

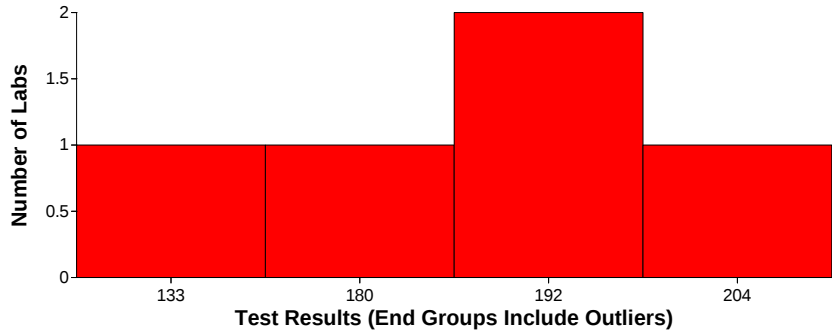
Std Dev: 87.0247 mg/kg

Median: 187 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40



Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: ICP-MS

Prep Method:

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 211 mg/kg

Std Dev: 0 mg/kg

Median: 211 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Arsenic, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 199 mg/kg

Limits: 145 to 263 mg/kg

Basis: BiWeight LRE

Robust Mean: 221.4 mg/kg

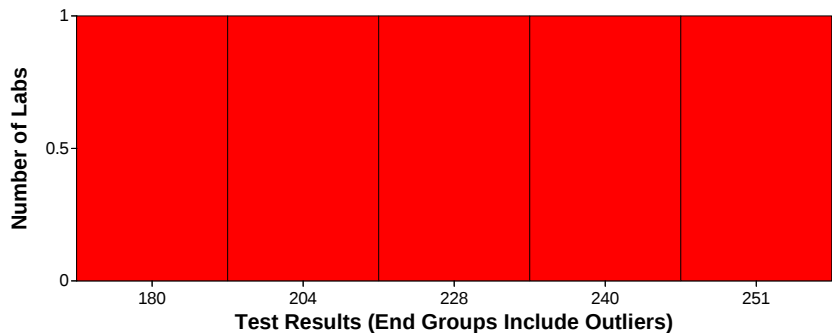
Std Dev: 26.5575 mg/kg

Median: 231 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40



Solid and Hazardous Waste Arsenic, Total

Solid and Hazardous Waste Arsenic, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Arsenic, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 199 mg/kg
Limits: 145 to 263 mg/kg
Basis: BiWeight LRE
Robust Mean: 213.5 mg/kg
Std Dev: 48.7904 mg/kg
Median: 213.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Solid and Hazardous Waste Acetone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acetone
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 18200 ug/kg
Limits: 5240 to 27800 ug/kg
Basis: Linear Regression
Robust Mean: 26100 ug/kg
Std Dev: 0 ug/kg
Median: 26100 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

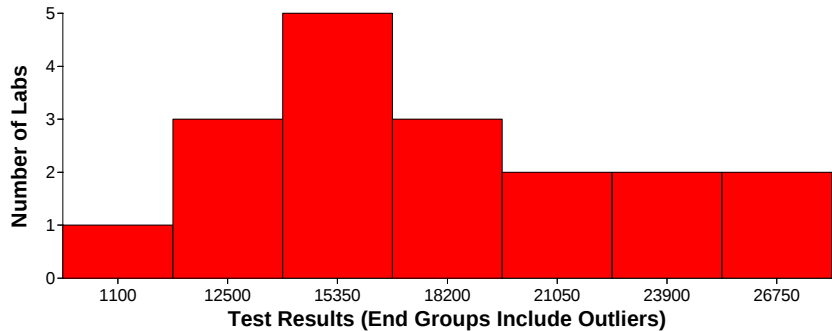
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

Solid and Hazardous Waste Acetone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acetone
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 18200 ug/kg
Limits: 5240 to 27800 ug/kg
Basis: Linear Regression
Robust Mean: 18355.9 ug/kg
Std Dev: 6345.2114 ug/kg
Median: 16650 ug/kg



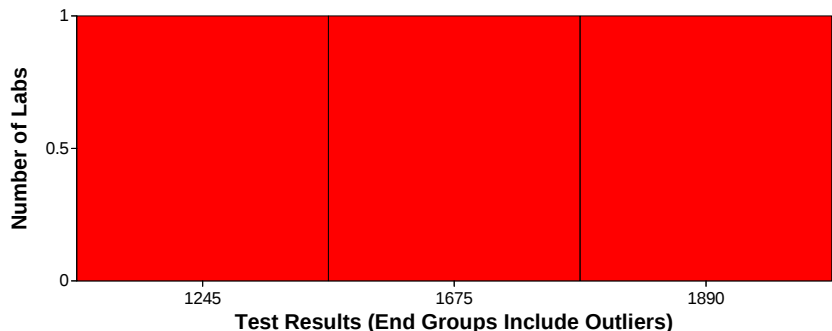
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-chloroethyl)ether
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 3190 ug/kg
Limits: 319 to 3510 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1520 ug/kg
Std Dev: 308.0584 ug/kg
Median: 1570 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Bis(2-chloroethyl)ether
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 3190 ug/kg
Limits: 319 to 3510 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1560 ug/kg
Std Dev: 0 ug/kg
Median: 1560 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

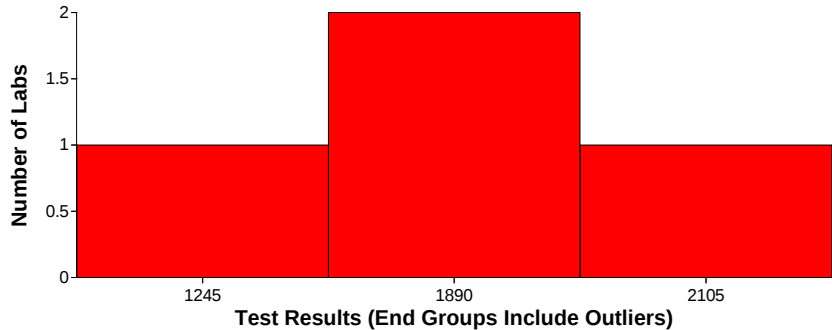
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Bis(2-chloroethyl)ether
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 3190 ug/kg
Limits: 319 to 3510 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1825 ug/kg
Std Dev: 362.9968 ug/kg
Median: 1885 ug/kg



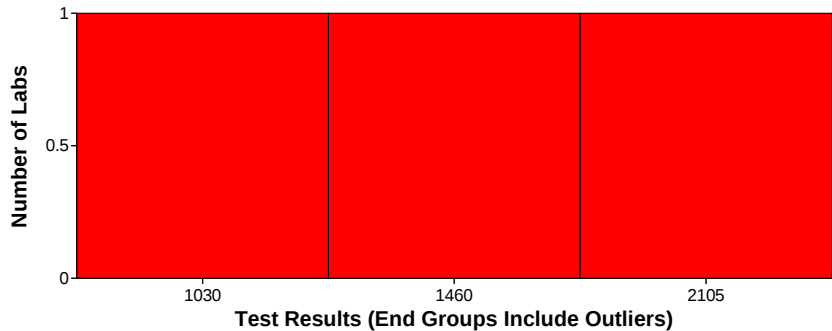
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Bis(2-chloroethyl)ether
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 3190 ug/kg
Limits: 319 to 3510 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1546.7 ug/kg
Std Dev: 457.6389 ug/kg
Median: 1490 ug/kg



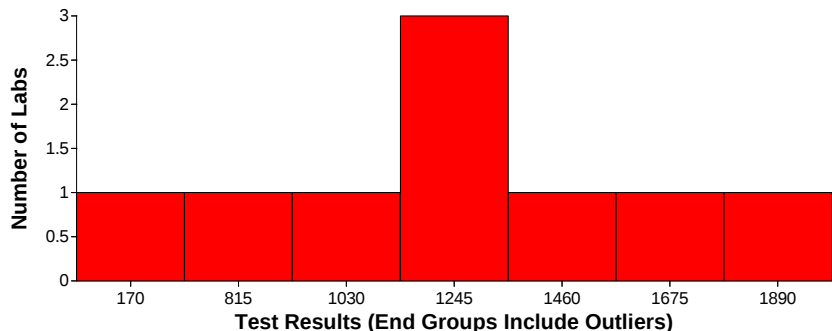
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Bis(2-chloroethyl)ether
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 3190 ug/kg
Limits: 319 to 3510 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1216.6 ug/kg
Std Dev: 505.2868 ug/kg
Median: 1280 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-chloroethyl)ether
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3580A
Target: 3190 ug/kg
Limits: 319 to 3510 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 887 ug/kg
Std Dev: 0 ug/kg
Median: 887 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Bis(2-chloroethoxy)methane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-chloroethoxy)methane
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 5291 ug/kg
Limits: 697 to 5820 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2420 ug/kg
Std Dev: 0 ug/kg
Median: 2420 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Bis(2-chloroethoxy)methane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-chloroethoxy)methane
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 5291 ug/kg
Limits: 697 to 5820 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2615 ug/kg
Std Dev: 1308.1475 ug/kg
Median: 2615 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Bis(2-chloroethoxy)methane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-chloroethoxy)methane
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 5291 ug/kg
Limits: 697 to 5820 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3100 ug/kg
Std Dev: 0 ug/kg
Median: 3100 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Bis(2-chloroethoxy)methane

Solid and Hazardous Waste Bis(2-chloroethoxy)methane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethoxy)methane

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 5291 ug/kg

Limits: 697 to 5820 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3175 ug/kg

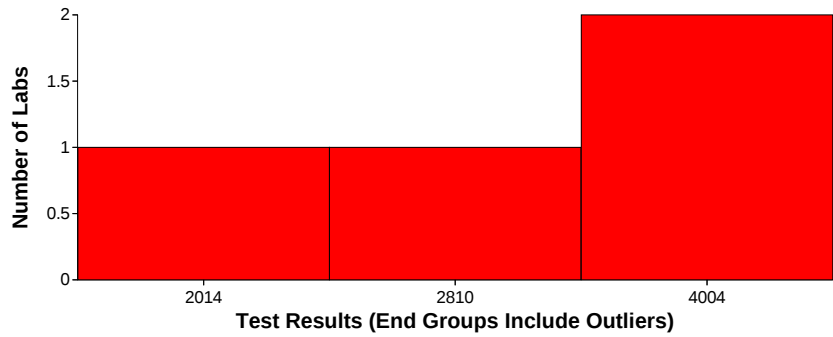
Std Dev: 977.8037 ug/kg

Median: 3390 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Bis(2-chloroethoxy)methane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethoxy)methane

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 5291 ug/kg

Limits: 697 to 5820 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3155 ug/kg

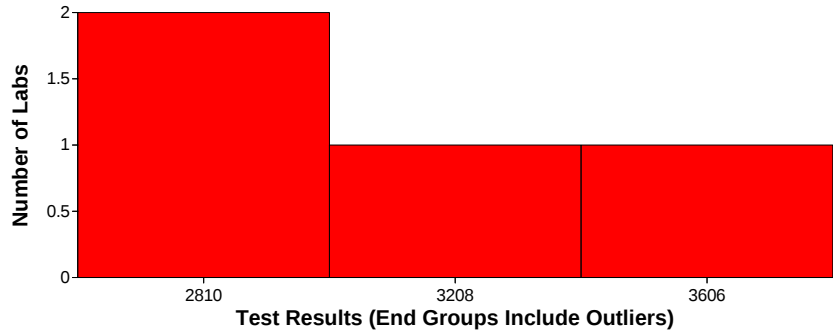
Std Dev: 434.6263 ug/kg

Median: 3160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Bis(2-chloroethoxy)methane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethoxy)methane

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 5291 ug/kg

Limits: 697 to 5820 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2541 ug/kg

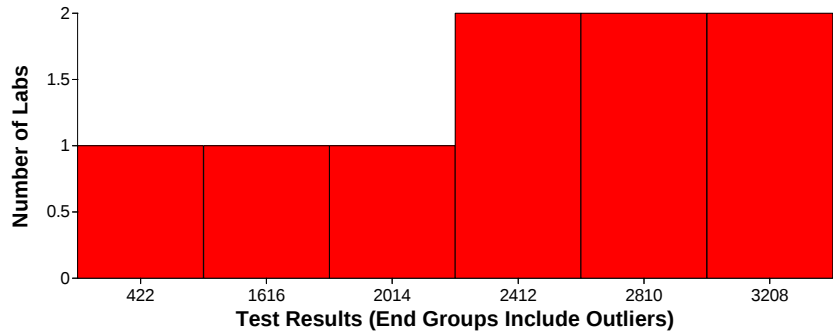
Std Dev: 1021.9716 ug/kg

Median: 2510 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2,2'-Oxybis(1-chloropropane)

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 2970 ug/kg

Limits: 297 to 3270 ug/kg

Basis: Manual Limits

Robust Mean: 2000 ug/kg

Std Dev: 0 ug/kg

Median: 2000 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2,2'-Oxybis(1-chloropropane)

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 2970 ug/kg

Limits: 297 to 3270 ug/kg

Basis: Manual Limits

Robust Mean: 1510 ug/kg

Std Dev: 424.2641 ug/kg

Median: 1510 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2,2'-Oxybis(1-chloropropane)

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3541

Target: 2970 ug/kg

Limits: 297 to 3270 ug/kg

Basis: Manual Limits

Robust Mean: 1800 ug/kg

Std Dev: 0 ug/kg

Median: 1800 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2,2'-Oxybis(1-chloropropane)

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 2970 ug/kg

Limits: 297 to 3270 ug/kg

Basis: Manual Limits

Robust Mean: 1650 ug/kg

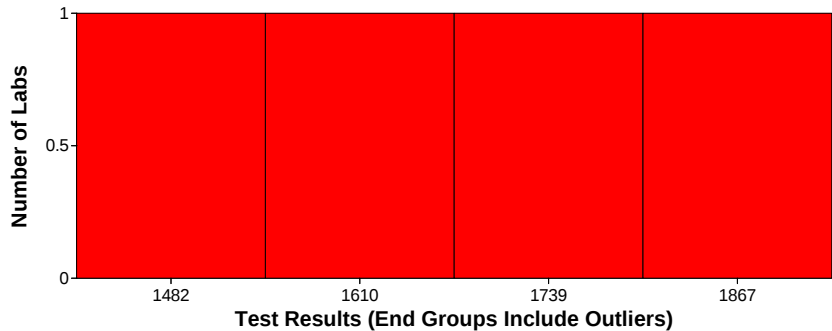
Std Dev: 152.5341 ug/kg

Median: 1665 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 2,2'-Oxybis(1-chloropropane)

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 2970 ug/kg

Limits: 297 to 3270 ug/kg

Basis: Manual Limits

Robust Mean: 1517.5 ug/kg

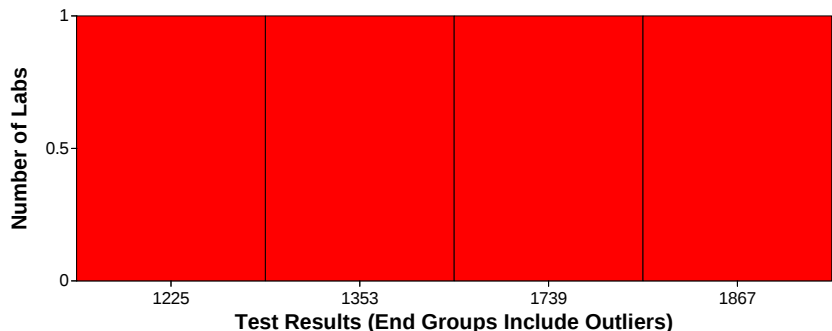
Std Dev: 283.2402 ug/kg

Median: 1500 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

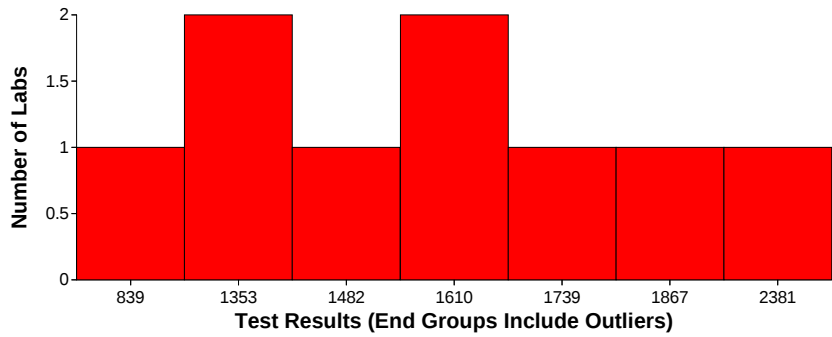
Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Solid and Hazardous Waste 2,2'-Oxybis(1-chloropropane)

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2,2'-Oxybis(1-chloropropane)
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 2970 ug/kg
Limits: 297 to 3270 ug/kg
Basis: Manual Limits
Robust Mean: 1572.7 ug/kg
Std Dev: 719.431 ug/kg
Median: 1570 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 2 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 2 **Total:** 21

Solid and Hazardous Waste Bis(2-ethylhexyl) phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-ethylhexyl) phthalate
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 10130 ug/kg
Limits: 2450 to 12500 ug/kg
Basis: BiWeight LRE
Robust Mean: 7685 ug/kg
Std Dev: 827.3149 ug/kg
Median: 7685 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 **Total:** 21

Solid and Hazardous Waste Bis(2-ethylhexyl) phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-ethylhexyl) phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 10130 ug/kg
Limits: 2450 to 12500 ug/kg
Basis: BiWeight LRE
Robust Mean: 7355 ug/kg
Std Dev: 558.6144 ug/kg
Median: 7355 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

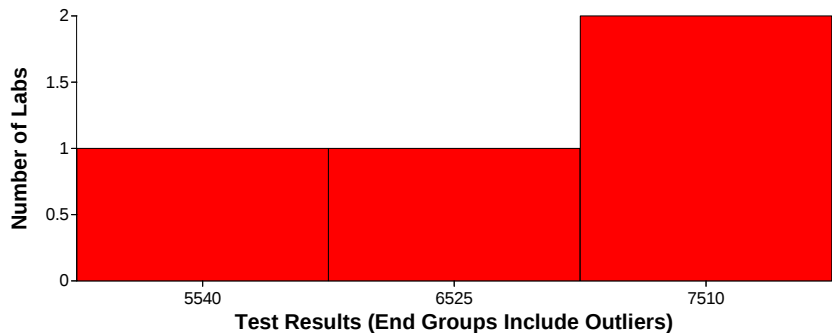
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 **Total:** 21

Solid and Hazardous Waste Bis(2-ethylhexyl) phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bis(2-ethylhexyl) phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 10130 ug/kg
Limits: 2450 to 12500 ug/kg
Basis: BiWeight LRE
Robust Mean: 6810 ug/kg
Std Dev: 1037.9146 ug/kg
Median: 7035 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 **Total:** 21

Solid and Hazardous Waste Bis(2-ethylhexyl) phthalate

Solid and Hazardous Waste Bis(2-ethylhexyl) phthalate

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-ethylhexyl) phthalate

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 10130 ug/kg

Limits: 2450 to 12500 ug/kg

Basis: BiWeight LRE

Robust Mean: 7285 ug/kg

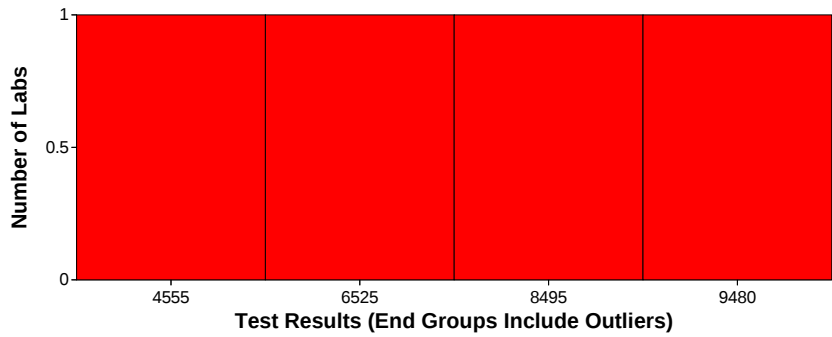
Std Dev: 2079.1425 ug/kg

Median: 7570 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Bis(2-ethylhexyl) phthalate

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-ethylhexyl) phthalate

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 10130 ug/kg

Limits: 2450 to 12500 ug/kg

Basis: BiWeight LRE

Robust Mean: 7624.3 ug/kg

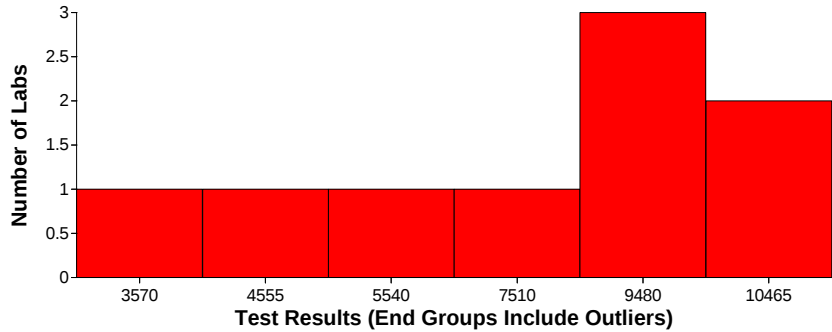
Std Dev: 2702.5616 ug/kg

Median: 9090 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Barium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Barium, Total

Sample: 0022

Technology: FAAS

Prep Method:

Target: 380 mg/kg

Limits: 302 to 510 mg/kg

Basis: Stat Linear Regression

Robust Mean: 374 mg/kg

Std Dev: 0 mg/kg

Median: 374 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 8 Total: 32

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Barium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Barium, Total

Sample: 0022

Technology: FAAS

Prep Method: EPA 3050B

Target: 380 mg/kg

Limits: 302 to 510 mg/kg

Basis: Stat Linear Regression

Robust Mean: 357 mg/kg

Std Dev: 0 mg/kg

Median: 357 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

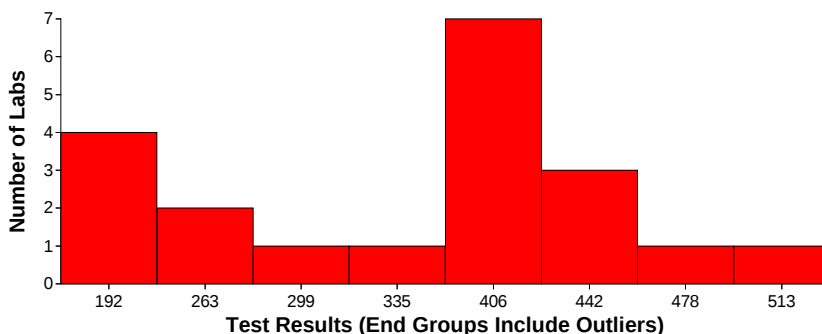
Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 8 Total: 32

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Barium, Total

Solid and Hazardous Waste Barium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Barium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 380 mg/kg
Limits: 302 to 510 mg/kg
Basis: Stat Linear Regression
Robust Mean: 395.1 mg/kg
Std Dev: 175.0631 mg/kg
Median: 396 mg/kg



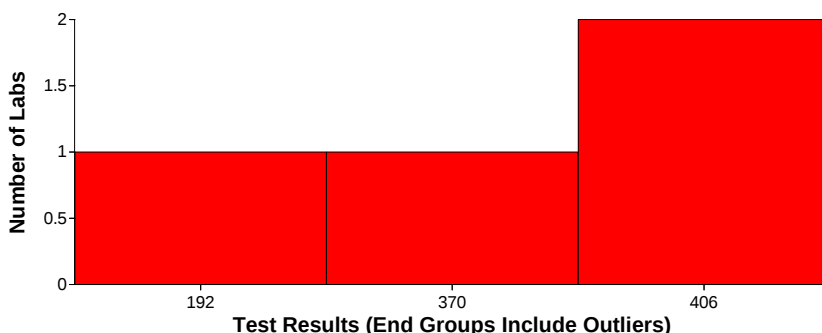
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 7 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 8 Total: 32

Solid and Hazardous Waste Barium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Barium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 380 mg/kg
Limits: 302 to 510 mg/kg
Basis: Stat Linear Regression
Robust Mean: 401.7 mg/kg
Std Dev: 201.7579 mg/kg
Median: 392.5 mg/kg



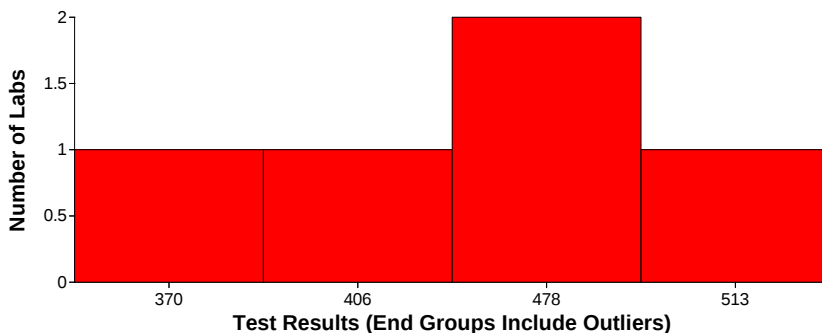
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 8 Total: 32

Solid and Hazardous Waste Barium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Barium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 380 mg/kg
Limits: 302 to 510 mg/kg
Basis: Stat Linear Regression
Robust Mean: 442.2 mg/kg
Std Dev: 54.7969 mg/kg
Median: 466 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 8 Total: 32

Solid and Hazardous Waste Barium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Barium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 380 mg/kg
Limits: 302 to 510 mg/kg
Basis: Stat Linear Regression
Robust Mean: 451 mg/kg
Std Dev: 0 mg/kg
Median: 451 mg/kg

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 8 Total: 32

Solid and Hazardous Waste Benzo(a)pyrene

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 7038 ug/kg
Limits: 1490 to 8330 ug/kg
Basis: BiWeight LRE
Robust Mean: 5120 ug/kg
Std Dev: 452.5483 ug/kg
Median: 5120 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7038 ug/kg
Limits: 1490 to 8330 ug/kg
Basis: BiWeight LRE
Robust Mean: 4410 ug/kg
Std Dev: 70.7107 ug/kg
Median: 4410 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

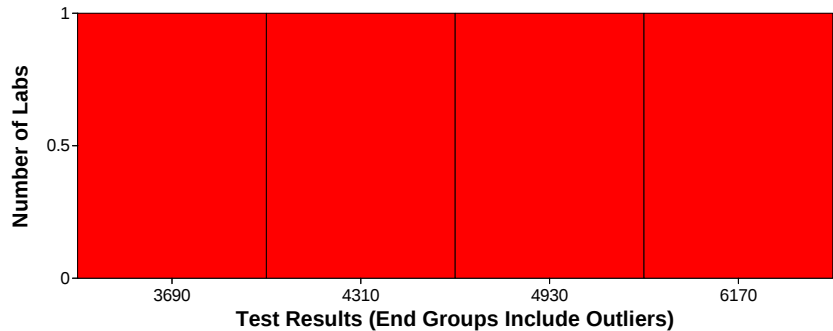
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7038 ug/kg
Limits: 1490 to 8330 ug/kg
Basis: BiWeight LRE
Robust Mean: 4860 ug/kg
Std Dev: 1089.2505 ug/kg
Median: 4675 ug/kg



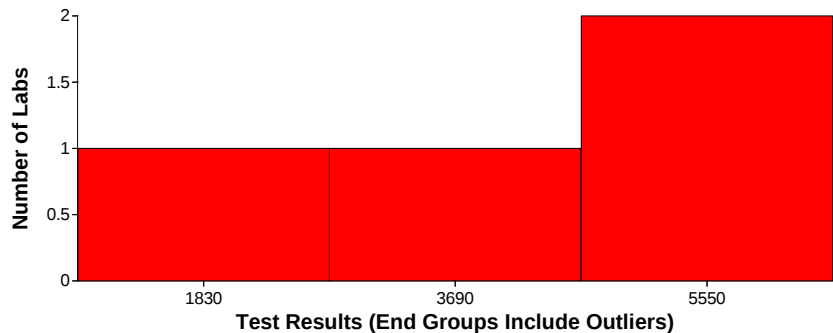
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 7038 ug/kg
Limits: 1490 to 8330 ug/kg
Basis: BiWeight LRE
Robust Mean: 4145 ug/kg
Std Dev: 1798.7125 ug/kg
Median: 4425 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Benzo(a)pyrene

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)pyrene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 7038 ug/kg

Limits: 1490 to 8330 ug/kg

Basis: BiWeight LRE

Robust Mean: 5158.7 ug/kg

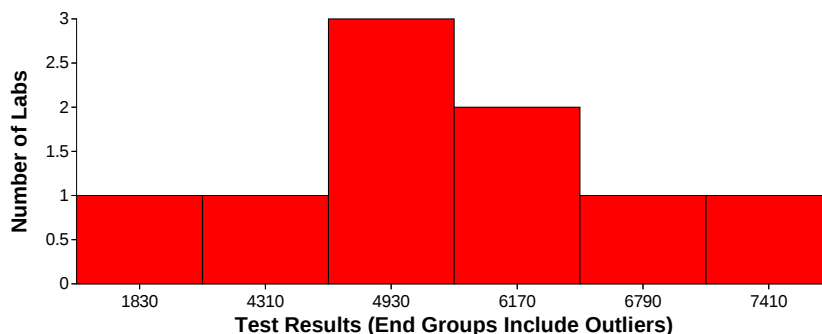
Std Dev: 1525.9967 ug/kg

Median: 4750 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 11293 ug/kg

Limits: 2690 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 7865 ug/kg

Std Dev: 374.7666 ug/kg

Median: 7865 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 11293 ug/kg

Limits: 2690 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 8530 ug/kg

Std Dev: 2220.3153 ug/kg

Median: 8530 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 11293 ug/kg

Limits: 2690 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 7282.5 ug/kg

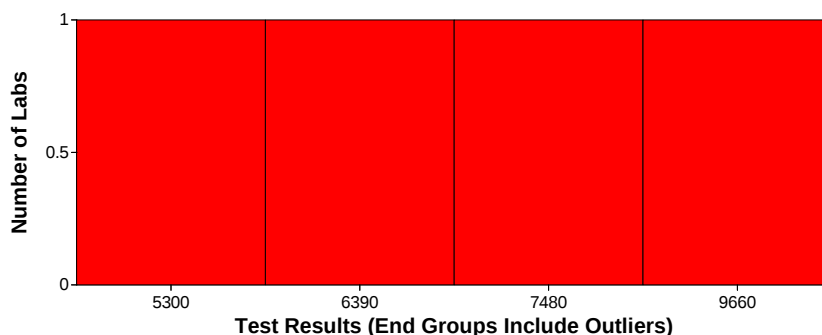
Std Dev: 2064.2412 ug/kg

Median: 6915 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Benzo(b)fluoranthene

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 11293 ug/kg

Limits: 2690 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 6775 ug/kg

Std Dev: 2998.7275 ug/kg

Median: 6970 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 11293 ug/kg

Limits: 2690 to 12400 ug/kg

Basis: Manual Limits

Robust Mean: 7350.2 ug/kg

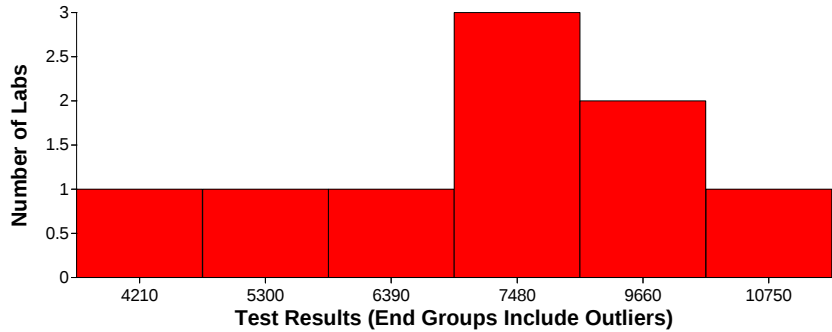
Std Dev: 2174.4012 ug/kg

Median: 7590 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste beta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: beta-BHC

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 260 ug/kg

Limits: 29.5 to 286 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 197 ug/kg

Std Dev: 0 ug/kg

Median: 197 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste beta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: beta-BHC

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 260 ug/kg

Limits: 29.5 to 286 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 190 ug/kg

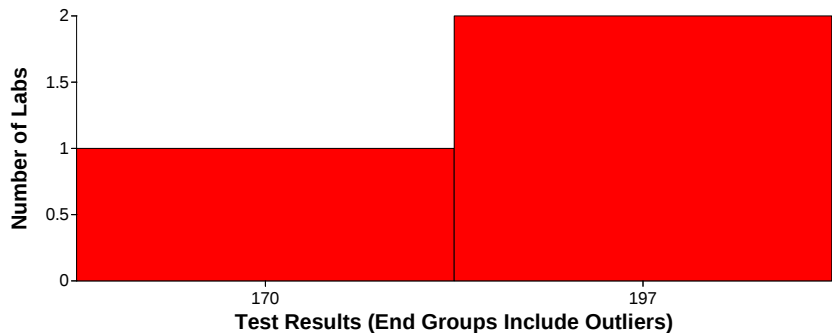
Std Dev: 24.0208 ug/kg

Median: 198 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste beta-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: beta-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 260 ug/kg
Limits: 29.5 to 286 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3.6 ug/kg
Std Dev: 0 ug/kg
Median: 3.6 ug/kg

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

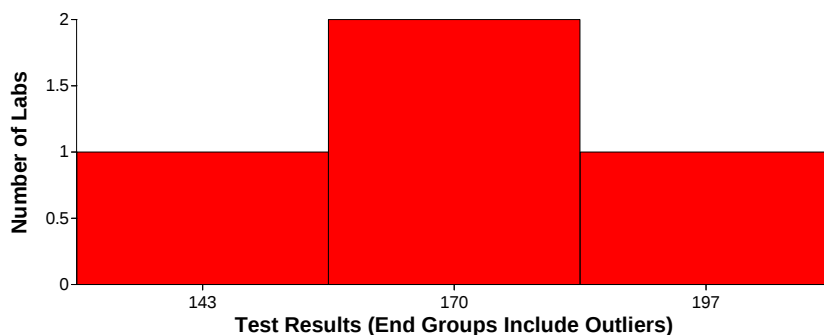
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste beta-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: beta-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 260 ug/kg
Limits: 29.5 to 286 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 167 ug/kg
Std Dev: 24.7925 ug/kg
Median: 164 ug/kg



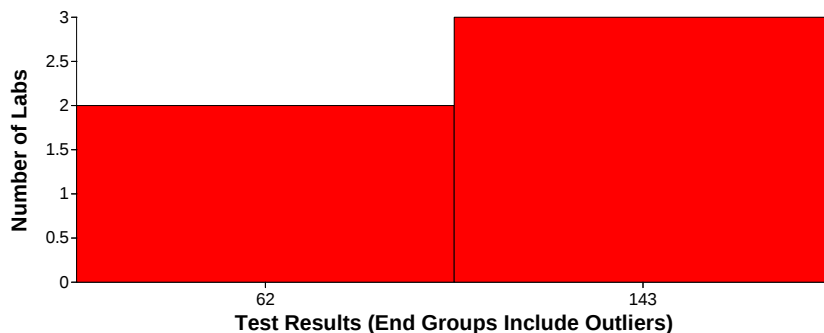
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste beta-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: beta-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 260 ug/kg
Limits: 29.5 to 286 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 110.6 ug/kg
Std Dev: 48.6434 ug/kg
Median: 141 ug/kg



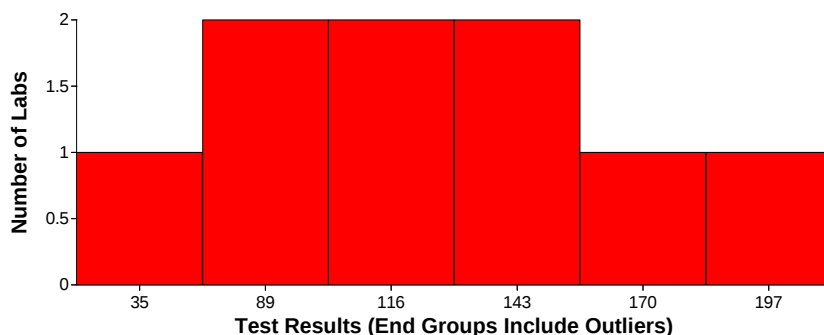
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste beta-BHC

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: beta-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 260 ug/kg
Limits: 29.5 to 286 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 126.1 ug/kg
Std Dev: 46.9759 ug/kg
Median: 121 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Beryllium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Beryllium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 182 mg/kg
Limits: 147 to 241 mg/kg
Basis: BiWeight LRE
Robust Mean: 201 mg/kg
Std Dev: 0 mg/kg
Median: 201 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

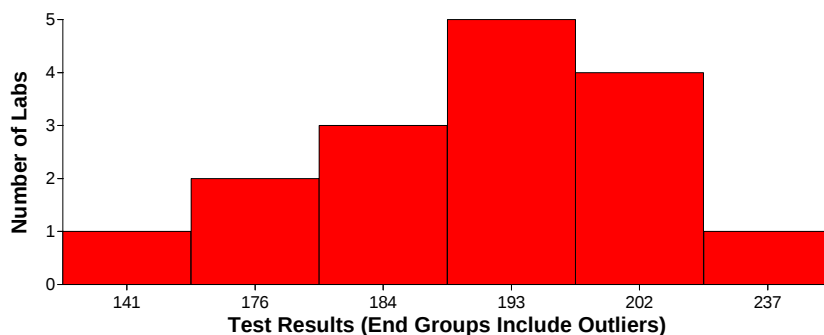
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 2 Total: 30

Solid and Hazardous Waste Beryllium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Beryllium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 182 mg/kg
Limits: 147 to 241 mg/kg
Basis: BiWeight LRE
Robust Mean: 193.6 mg/kg
Std Dev: 50.6925 mg/kg
Median: 190 mg/kg



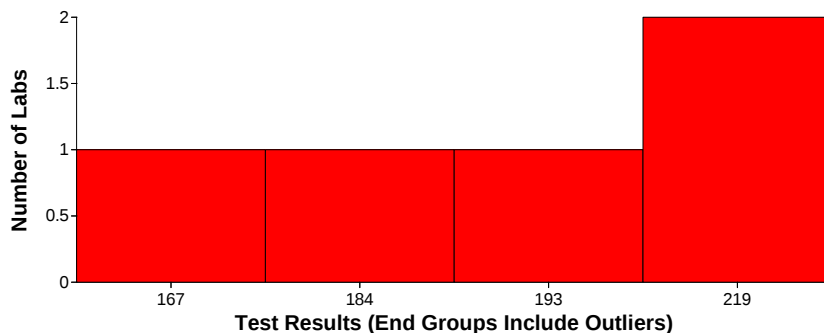
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 2 Total: 30

Solid and Hazardous Waste Beryllium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Beryllium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 182 mg/kg
Limits: 147 to 241 mg/kg
Basis: BiWeight LRE
Robust Mean: 196.2 mg/kg
Std Dev: 21.1825 mg/kg
Median: 192 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 2 Total: 30

Solid and Hazardous Waste Beryllium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Beryllium, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 182 mg/kg
Limits: 147 to 241 mg/kg
Basis: BiWeight LRE
Robust Mean: 204 mg/kg
Std Dev: 0 mg/kg
Median: 204 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 2 Total: 30

Solid and Hazardous Waste Beryllium, Total

Solid and Hazardous Waste Beryllium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Beryllium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 182 mg/kg

Limits: 147 to 241 mg/kg

Basis: BiWeight LRE

Robust Mean: 192.5 mg/kg

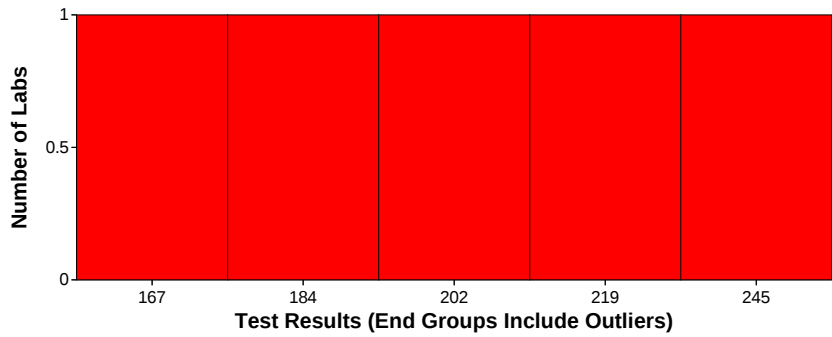
Std Dev: 88.5184 mg/kg

Median: 203 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 2 Total: 30



Solid and Hazardous Waste Beryllium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Beryllium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 182 mg/kg

Limits: 147 to 241 mg/kg

Basis: BiWeight LRE

Robust Mean: 200 mg/kg

Std Dev: 24.0416 mg/kg

Median: 200 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 2 Total: 30

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Bromide

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Bromide

Sample: 0063

Technology: IC-COND

Prep Method:

Target: 30.8 mg/kg

Limits: 19.8 to 36.6 mg/kg

Basis: BiWeight LRE

Robust Mean: 28.4 mg/kg

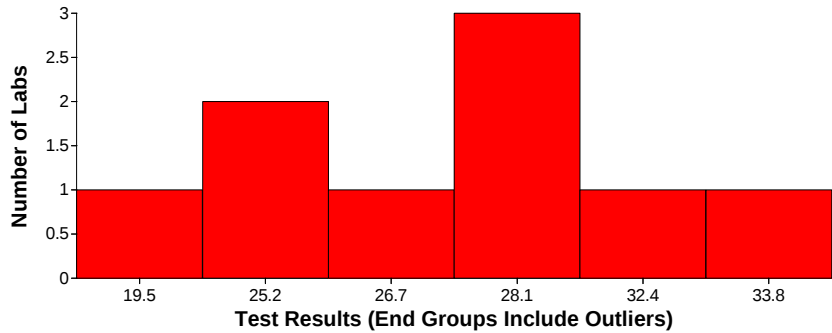
Std Dev: 9.8876 mg/kg

Median: 27.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 1 Total: 9



Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(k)fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 10507 ug/kg

Limits: 2440 to 11600 ug/kg

Basis: Manual Limits

Robust Mean: 7680 ug/kg

Std Dev: 537.4012 ug/kg

Median: 7680 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Benzo(k)fluoranthene

Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 10507 ug/kg
Limits: 2440 to 11600 ug/kg
Basis: Manual Limits
Robust Mean: 7030 ug/kg
Std Dev: 749.5332 ug/kg
Median: 7030 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

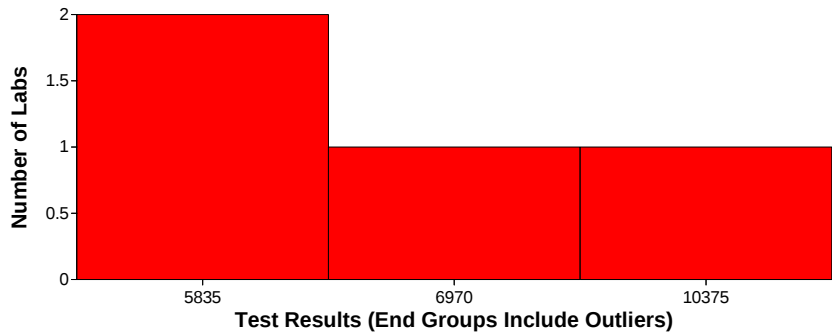
Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 10507 ug/kg
Limits: 2440 to 11600 ug/kg
Basis: Manual Limits
Robust Mean: 7305 ug/kg
Std Dev: 2121.0453 ug/kg
Median: 6525 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



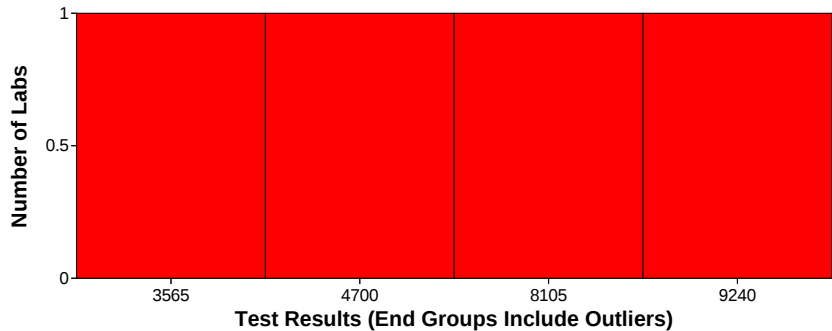
Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 10507 ug/kg
Limits: 2440 to 11600 ug/kg
Basis: Manual Limits
Robust Mean: 6642.5 ug/kg
Std Dev: 3021.9351 ug/kg
Median: 6735 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



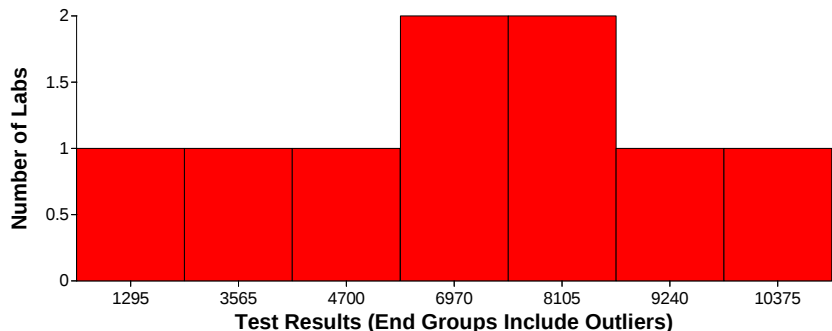
Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 10507 ug/kg
Limits: 2440 to 11600 ug/kg
Basis: Manual Limits
Robust Mean: 6473.7 ug/kg
Std Dev: 2699.9062 ug/kg
Median: 6570 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Boron, Total

Solid and Hazardous Waste Boron, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 173 mg/kg

Limits: 112 to 262 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 169 mg/kg

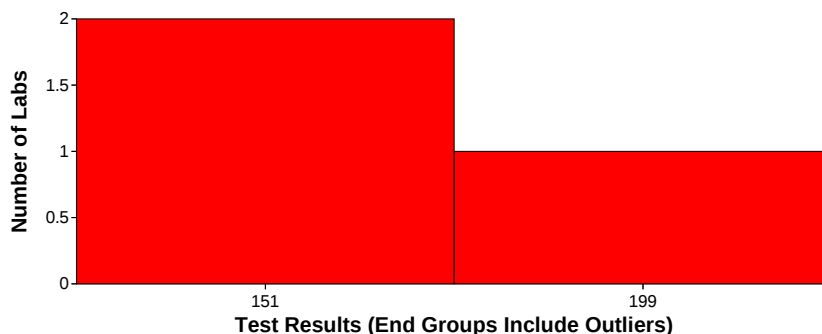
Std Dev: 30.5123 mg/kg

Median: 155 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18



Solid and Hazardous Waste Boron, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3010A

Target: 173 mg/kg

Limits: 112 to 262 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 221 mg/kg

Std Dev: 0 mg/kg

Median: 221 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Boron, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 173 mg/kg

Limits: 112 to 262 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 189 mg/kg

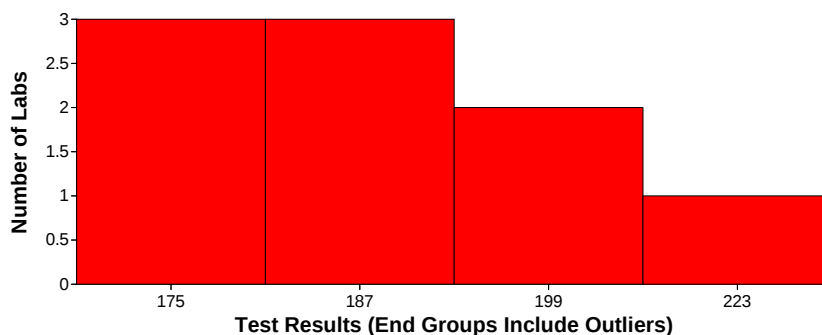
Std Dev: 18.4662 mg/kg

Median: 183 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18



Solid and Hazardous Waste Boron, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 173 mg/kg

Limits: 112 to 262 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 185 mg/kg

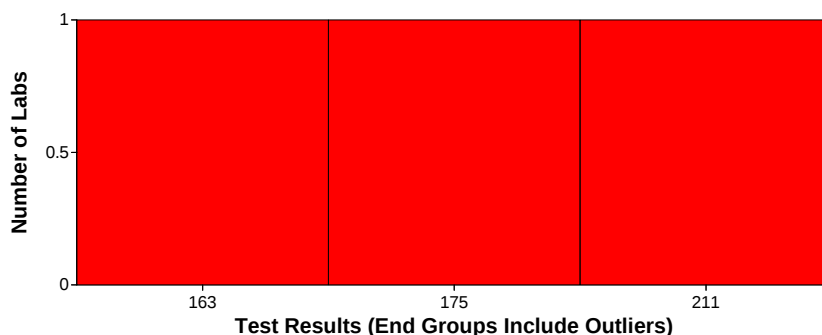
Std Dev: 27.7849 mg/kg

Median: 171 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18



Solid and Hazardous Waste Boron, Total

Solid and Hazardous Waste Boron, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Boron, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 173 mg/kg
Limits: 112 to 262 mg/kg
Basis: Target Value +/- a fixed percent (uses Robust Me
Robust Mean: 193 mg/kg
 Std Dev: 136.4716 mg/kg
 Median: 248.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 1 **Total:** 18

Solid and Hazardous Waste Bromodichloromethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bromodichloromethane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 7246 ug/kg
Limits: 5070 to 10100 ug/kg
Basis: Linear Regression
Robust Mean: 7370 ug/kg
 Std Dev: 183.8478 ug/kg
 Median: 7370 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

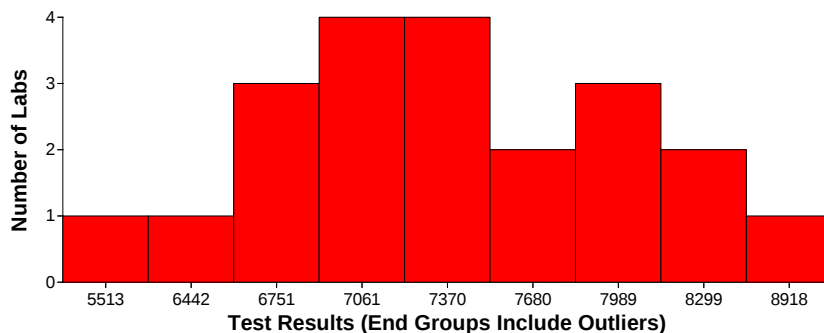
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 **Total:** 24

Solid and Hazardous Waste Bromodichloromethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bromodichloromethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 7246 ug/kg
Limits: 5070 to 10100 ug/kg
Basis: Linear Regression
Robust Mean: 7474.8 ug/kg
 Std Dev: 1740.9674 ug/kg
 Median: 7346 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 **Total:** 24

Solid and Hazardous Waste Bromodichloromethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bromodichloromethane
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 7246 ug/kg
Limits: 5070 to 10100 ug/kg
Basis: Linear Regression
Robust Mean: 5970 ug/kg
 Std Dev: 0 ug/kg
 Median: 5970 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 **Total:** 24

Solid and Hazardous Waste Bromoform

Solid and Hazardous Waste Bromoform

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bromoform
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 8611 ug/kg
Limits: 5850 to 11400 ug/kg
Basis: Linear Regression
Robust Mean: 8145 ug/kg
Std Dev: 784.8885 ug/kg
Median: 8145 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

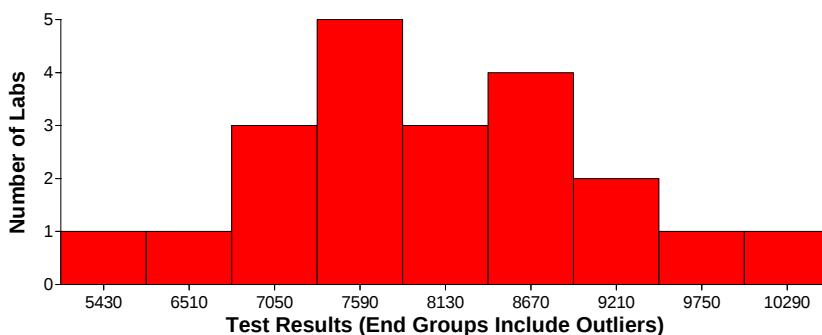
Solid and Hazardous Waste Bromoform

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bromoform
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 8611 ug/kg
Limits: 5850 to 11400 ug/kg
Basis: Linear Regression
Robust Mean: 8026.1 ug/kg
Std Dev: 1109.4648 ug/kg
Median: 8080 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Bromoform

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Bromoform
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 8611 ug/kg
Limits: 5850 to 11400 ug/kg
Basis: Linear Regression
Robust Mean: 9520 ug/kg
Std Dev: 0 ug/kg
Median: 9520 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Benzyl butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzyl butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 5029 ug/kg
Limits: 962 to 5980 ug/kg
Basis: BiWeight LRE
Robust Mean: 3575 ug/kg
Std Dev: 247.4874 ug/kg
Median: 3575 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzyl butyl phthalate

Solid and Hazardous Waste Benzyl butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzyl butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 5029 ug/kg
Limits: 962 to 5980 ug/kg
Basis: BiWeight LRE
Robust Mean: 3435 ug/kg
Std Dev: 586.8986 ug/kg
Median: 3435 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

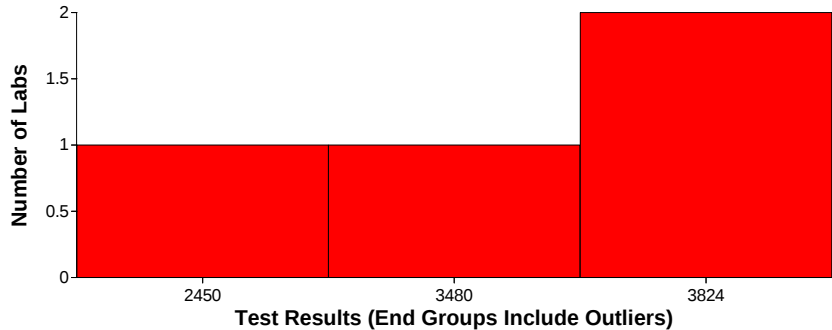
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Benzyl butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzyl butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 5029 ug/kg
Limits: 962 to 5980 ug/kg
Basis: BiWeight LRE
Robust Mean: 3417.5 ug/kg
Std Dev: 685.1946 ug/kg
Median: 3600 ug/kg



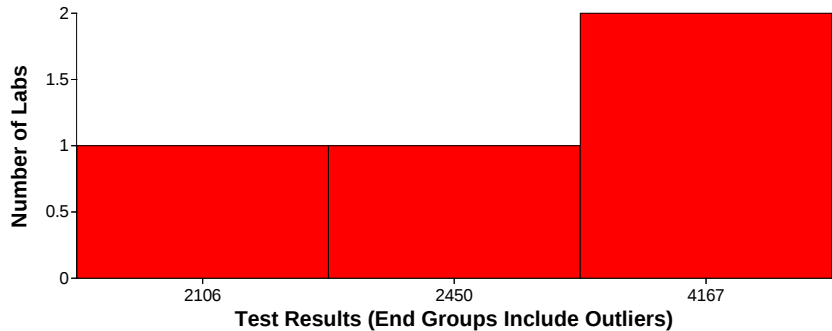
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Benzyl butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzyl butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 5029 ug/kg
Limits: 962 to 5980 ug/kg
Basis: BiWeight LRE
Robust Mean: 3315 ug/kg
Std Dev: 1081.6808 ug/kg
Median: 3375 ug/kg



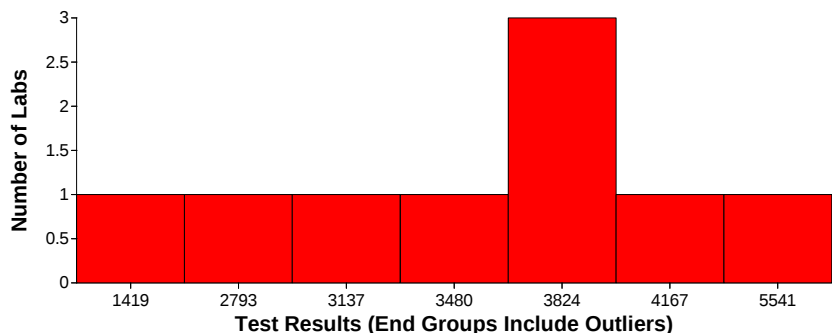
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Benzyl butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzyl butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 5029 ug/kg
Limits: 962 to 5980 ug/kg
Basis: BiWeight LRE
Robust Mean: 3292.6 ug/kg
Std Dev: 1347.0629 ug/kg
Median: 3720 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Calcium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 7224 mg/kg
Limits: 4610 to 7950 mg/kg
Basis: Manual Limits
Robust Mean: 6880 mg/kg
Std Dev: 0 mg/kg
Median: 6880 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

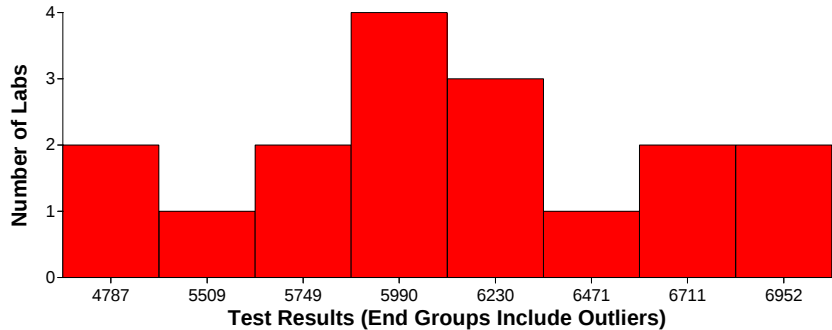
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 2 Total: 24**

Solid and Hazardous Waste Calcium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 7224 mg/kg
Limits: 4610 to 7950 mg/kg
Basis: Manual Limits
Robust Mean: 6219.4 mg/kg
Std Dev: 2104.5025 mg/kg
Median: 6060 mg/kg



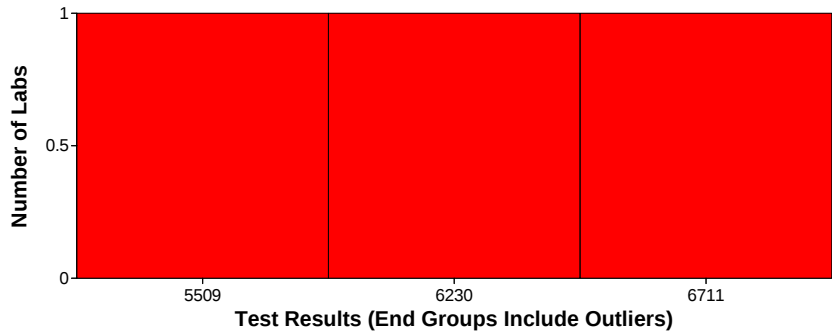
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 2 Total: 24**

Solid and Hazardous Waste Calcium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 7224 mg/kg
Limits: 4610 to 7950 mg/kg
Basis: Manual Limits
Robust Mean: 6133.3 mg/kg
Std Dev: 590.2824 mg/kg
Median: 6260 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 2 Total: 24**

Solid and Hazardous Waste Calcium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 7224 mg/kg
Limits: 4610 to 7950 mg/kg
Basis: Manual Limits
Robust Mean: 6140 mg/kg
Std Dev: 452.5483 mg/kg
Median: 6140 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 2 Total: 24**

Solid and Hazardous Waste Calcium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Calcium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 7224 mg/kg

Limits: 4610 to 7950 mg/kg

Basis: Manual Limits

Robust Mean: 6400 mg/kg

Std Dev: 0 mg/kg

Median: 6400 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 2 Total: 24

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Carbon tetrachloride

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Carbon tetrachloride

Sample: 0065

Technology: GC-MS

Prep Method:

Target: 5056 ug/kg

Limits: 3160 to 6880 ug/kg

Basis: Linear Regression

Robust Mean: 4735 ug/kg

Std Dev: 657.6093 ug/kg

Median: 4735 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Carbon tetrachloride

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Carbon tetrachloride

Sample: 0065

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 5056 ug/kg

Limits: 3160 to 6880 ug/kg

Basis: Linear Regression

Robust Mean: 5281 ug/kg

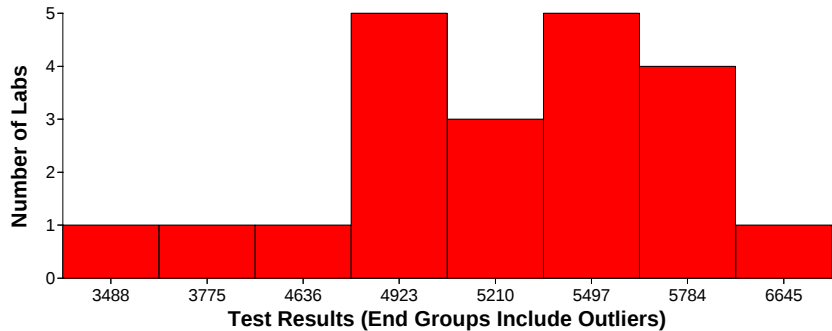
Std Dev: 1296.8738 ug/kg

Median: 5190 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Carbon tetrachloride

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Carbon tetrachloride

Sample: 0065

Technology: GCELCD/PID

Prep Method: EPA 5035A-H

Target: 5056 ug/kg

Limits: 3160 to 6880 ug/kg

Basis: Linear Regression

Robust Mean: 4040 ug/kg

Std Dev: 0 ug/kg

Median: 4040 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Cadmium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cadmium, Total
Sample: 0022
Technology: FAAS
Prep Method:
Target: 278 mg/kg
Limits: 209 to 361 mg/kg
Basis: BiWeight LRE
Robust Mean: 304 mg/kg
Std Dev: 0 mg/kg
Median: 304 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 38 **Fail:** 1 **Total:** 39

Solid and Hazardous Waste Cadmium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cadmium, Total
Sample: 0022
Technology: FAAS
Prep Method: EPA 3050B
Target: 278 mg/kg
Limits: 209 to 361 mg/kg
Basis: BiWeight LRE
Robust Mean: 259 mg/kg
Std Dev: 0 mg/kg
Median: 259 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 38 **Fail:** 1 **Total:** 39

Solid and Hazardous Waste Cadmium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cadmium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 278 mg/kg
Limits: 209 to 361 mg/kg
Basis: BiWeight LRE
Robust Mean: 314 mg/kg
Std Dev: 0 mg/kg
Median: 314 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

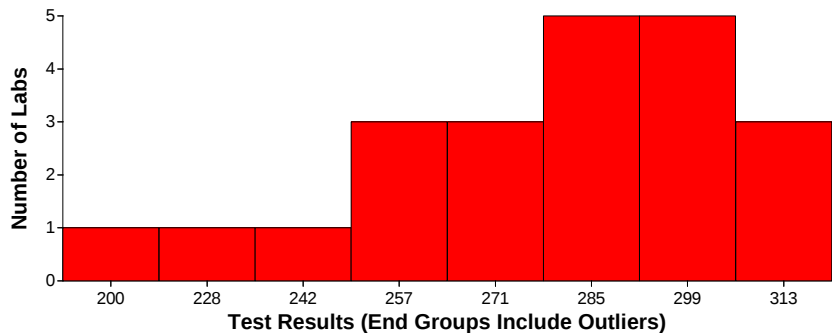
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 38 **Fail:** 1 **Total:** 39

Solid and Hazardous Waste Cadmium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cadmium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 278 mg/kg
Limits: 209 to 361 mg/kg
Basis: BiWeight LRE
Robust Mean: 282.2 mg/kg
Std Dev: 64.3552 mg/kg
Median: 287.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 1 Total: 22

Totals for Matrix/Analyte: **Labs: Pass:** 38 **Fail:** 1 **Total:** 39

Solid and Hazardous Waste Cadmium, Total

Solid and Hazardous Waste Cadmium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 278 mg/kg

Limits: 209 to 361 mg/kg

Basis: BiWeight LRE

Robust Mean: 267.3 mg/kg

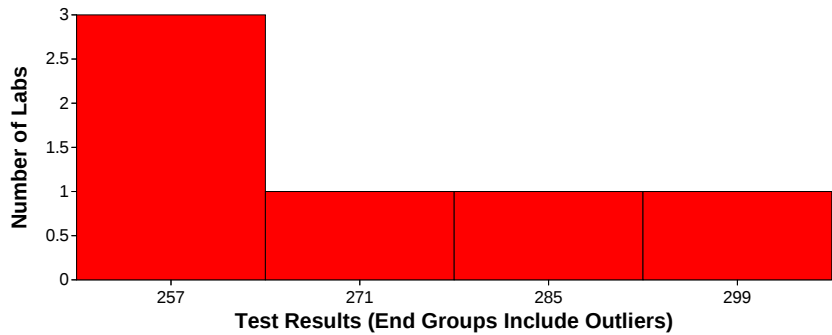
Std Dev: 16.0582 mg/kg

Median: 263 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 1 Total: 39



Solid and Hazardous Waste Cadmium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 0022

Technology: ICP-MS

Prep Method:

Target: 278 mg/kg

Limits: 209 to 361 mg/kg

Basis: BiWeight LRE

Robust Mean: 299 mg/kg

Std Dev: 0 mg/kg

Median: 299 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 1 Total: 39

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Cadmium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 278 mg/kg

Limits: 209 to 361 mg/kg

Basis: BiWeight LRE

Robust Mean: 312.4 mg/kg

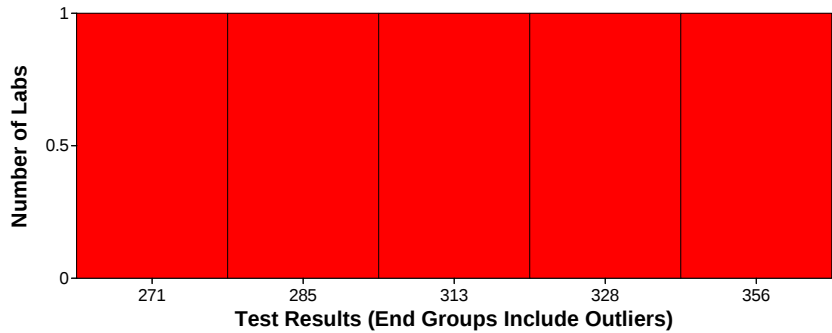
Std Dev: 31.1256 mg/kg

Median: 320 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 1 Total: 39



Solid and Hazardous Waste Cadmium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 278 mg/kg

Limits: 209 to 361 mg/kg

Basis: BiWeight LRE

Robust Mean: 310 mg/kg

Std Dev: 56.5685 mg/kg

Median: 310 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 1 Total: 39

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Chloride

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Chloride
Sample: 0063
Technology: COLOR
Prep Method:
Target: 871 mg/kg
Limits: 615 to 1110 mg/kg
Basis: BiWeight LRE
Robust Mean: mg/kg
Std Dev: 0 mg/kg
Median: 92.1 mg/kg

A histogram is not displayed for
Technology: COLOR due to the
limited number of participants.

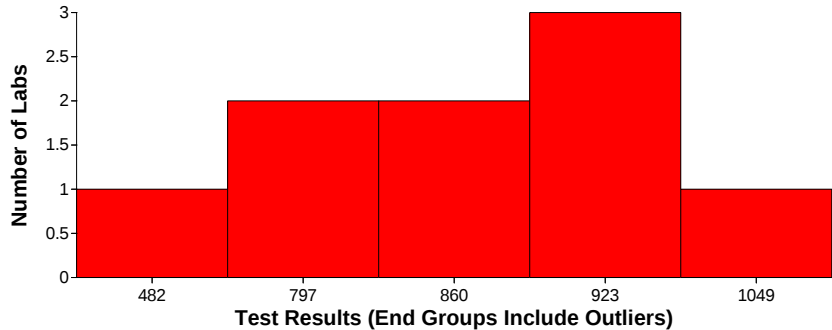
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 11 Fail: 3 Total: 14

Solid and Hazardous Waste Chloride

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Chloride
Sample: 0063
Technology: IC-COND
Prep Method:
Target: 871 mg/kg
Limits: 615 to 1110 mg/kg
Basis: BiWeight LRE
Robust Mean: 889.5 mg/kg
Std Dev: 308.0235 mg/kg
Median: 880 mg/kg



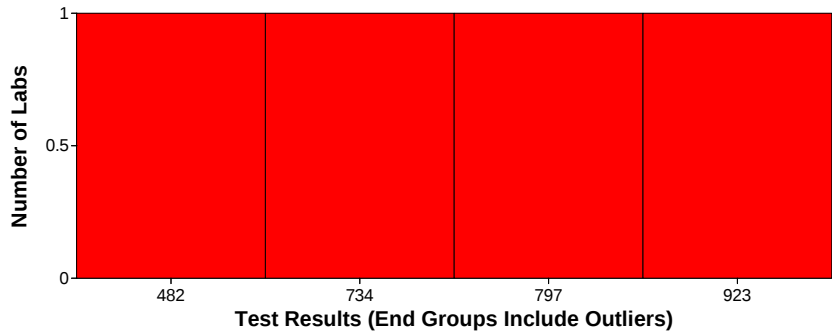
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 11 Fail: 3 Total: 14

Solid and Hazardous Waste Chloride

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Chloride
Sample: 0063
Technology: TITR
Prep Method:
Target: 871 mg/kg
Limits: 615 to 1110 mg/kg
Basis: BiWeight LRE
Robust Mean: 825.8 mg/kg
Std Dev: 417.1613 mg/kg
Median: 788.7 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 11 Fail: 3 Total: 14

Solid and Hazardous Waste Chlordane Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 0029
Technology: GC-ECD
Prep Method:
Target: 695 ug/kg
Limits: 126 to 834 ug/kg
Basis: BiWeight LRE
Robust Mean: 576 ug/kg
Std Dev: 0 ug/kg
Median: 576 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chlordane Total

Solid and Hazardous Waste Chlordane Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 0029
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 695 ug/kg
Limits: 126 to 834 ug/kg
Basis: BiWeight LRE
Robust Mean: 508.5 ug/kg
Std Dev: 214.2534 ug/kg
Median: 508.5 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chlordane Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 0029
Technology: GC-ECD
Prep Method: EPA 3541
Target: 695 ug/kg
Limits: 126 to 834 ug/kg
Basis: BiWeight LRE
Robust Mean: 520 ug/kg
Std Dev: 0 ug/kg
Median: 520 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

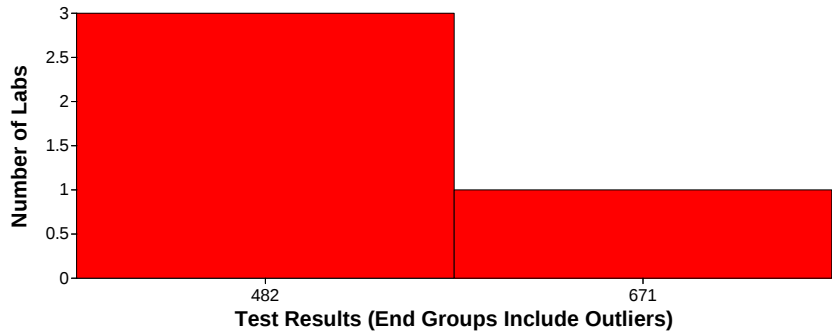
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chlordane Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 0029
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 695 ug/kg
Limits: 126 to 834 ug/kg
Basis: BiWeight LRE
Robust Mean: 536.5 ug/kg
Std Dev: 70.4722 ug/kg
Median: 514 ug/kg



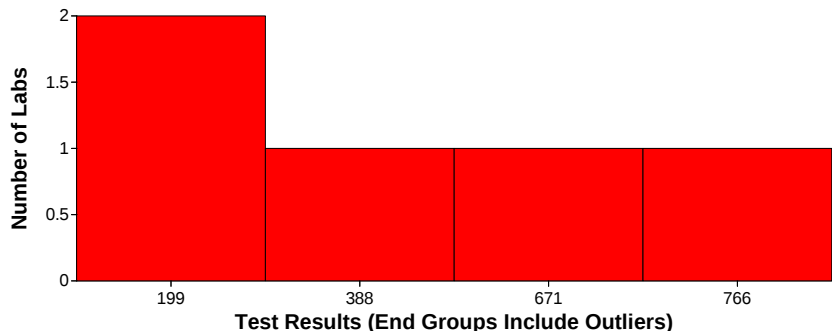
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chlordane Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 0029
Technology: GC-ECD
Prep Method: EPA 3546
Target: 695 ug/kg
Limits: 126 to 834 ug/kg
Basis: BiWeight LRE
Robust Mean: 452.2 ug/kg
Std Dev: 287.1292 ug/kg
Median: 382 ug/kg



Totals for Matrix/Analyte/Technology:

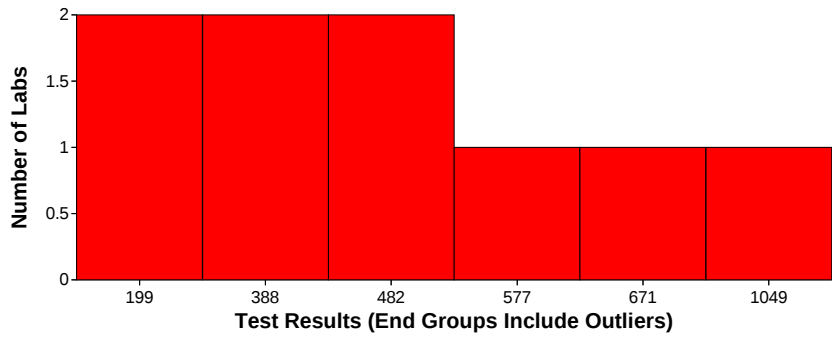
Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chlordane Total

Solid and Hazardous Waste Chlordane Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 0029
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 695 ug/kg
Limits: 126 to 834 ug/kg
Basis: BiWeight LRE
Robust Mean: 431.1 ug/kg
Std Dev: 222.7795 ug/kg
Median: 438 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chrysene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 7957 ug/kg
Limits: 1980 to 8820 ug/kg
Basis: BiWeight LRE
Robust Mean: 5635 ug/kg
Std Dev: 190.9188 ug/kg
Median: 5635 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Chrysene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7957 ug/kg
Limits: 1980 to 8820 ug/kg
Basis: BiWeight LRE
Robust Mean: 5100 ug/kg
Std Dev: 70.7107 ug/kg
Median: 5100 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

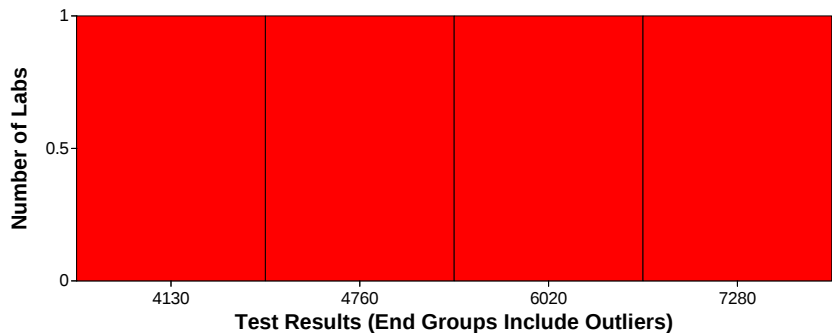
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Chrysene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7957 ug/kg
Limits: 1980 to 8820 ug/kg
Basis: BiWeight LRE
Robust Mean: 5545 ug/kg
Std Dev: 1285.5738 ug/kg
Median: 5465 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Chrysene

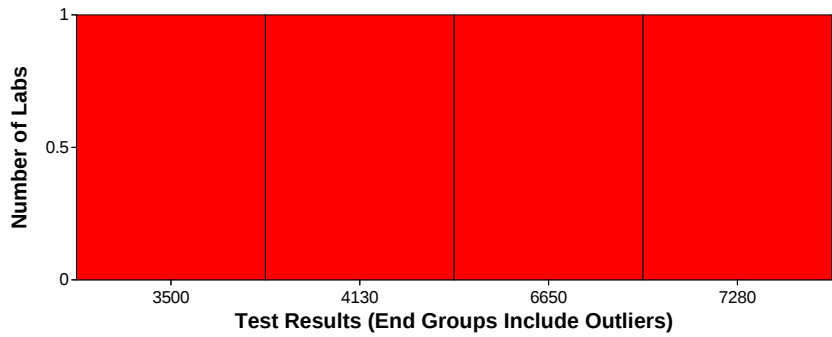
Solid and Hazardous Waste Chrysene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 7957 ug/kg
Limits: 1980 to 8820 ug/kg
Basis: BiWeight LRE
Robust Mean: 5355 ug/kg
Std Dev: 1900.8858 ug/kg
Median: 5195 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21



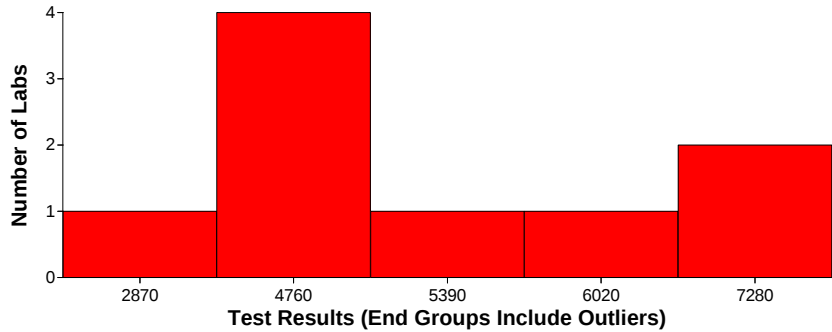
Solid and Hazardous Waste Chrysene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 7957 ug/kg
Limits: 1980 to 8820 ug/kg
Basis: BiWeight LRE
Robust Mean: 5370.8 ug/kg
Std Dev: 1346.1967 ug/kg
Median: 5000 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Chlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlorobenzene
Sample: 0065
Technology: GC-MS
Prep Method: ug/kg
Target: 3546 ug/kg
Limits: 2610 to 4700 ug/kg
Basis: Linear Regression
Robust Mean: 3555 ug/kg
Std Dev: 63.6396 ug/kg
Median: 3555 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

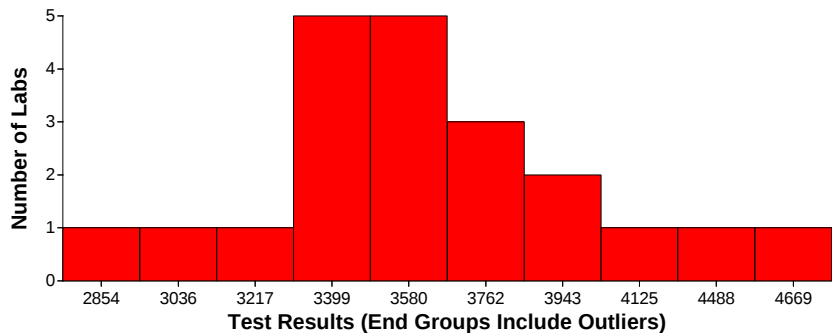
Solid and Hazardous Waste Chlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlorobenzene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 3546 ug/kg
Limits: 2610 to 4700 ug/kg
Basis: Linear Regression
Robust Mean: 3662 ug/kg
Std Dev: 415.6923 ug/kg
Median: 3600 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Chlorobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chlorobenzene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 3546 ug/kg
Limits: 2610 to 4700 ug/kg
Basis: Linear Regression
Robust Mean: 2880 ug/kg
 Std Dev: 0 ug/kg
 Median: 2880 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Dibromochloromethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromochloromethane
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 1509 ug/kg
Limits: 979 to 2140 ug/kg
Basis: Linear Regression
Robust Mean: 1560 ug/kg
 Std Dev: 56.5685 ug/kg
 Median: 1560 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

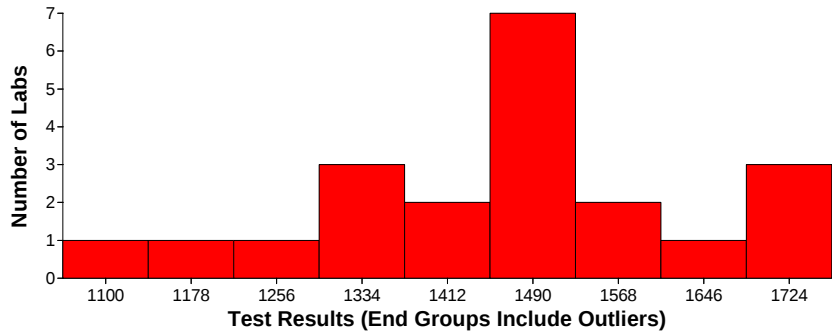
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Dibromochloromethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromochloromethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 1509 ug/kg
Limits: 979 to 2140 ug/kg
Basis: Linear Regression
Robust Mean: 1462.6 ug/kg
 Std Dev: 156.2589 ug/kg
 Median: 1460 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Dibromochloromethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromochloromethane
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 1509 ug/kg
Limits: 979 to 2140 ug/kg
Basis: Linear Regression
Robust Mean: 1730 ug/kg
 Std Dev: 0 ug/kg
 Median: 1730 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Cyanide, Total

Solid and Hazardous Waste Cyanide, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cyanide, Total

Sample: 0042

Technology: AUTO

Prep Method:

Target: 109 mg/kg

Limits: 24.2 to 120 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 57 mg/kg

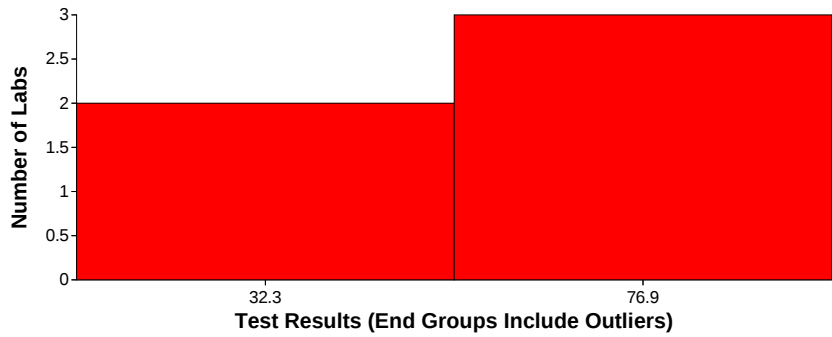
Std Dev: 22.0476 mg/kg

Median: 70 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Cyanide, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cyanide, Total

Sample: 0042

Technology: AUTO

Prep Method: EPA 9010C

Target: 109 mg/kg

Limits: 24.2 to 120 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 77.1 mg/kg

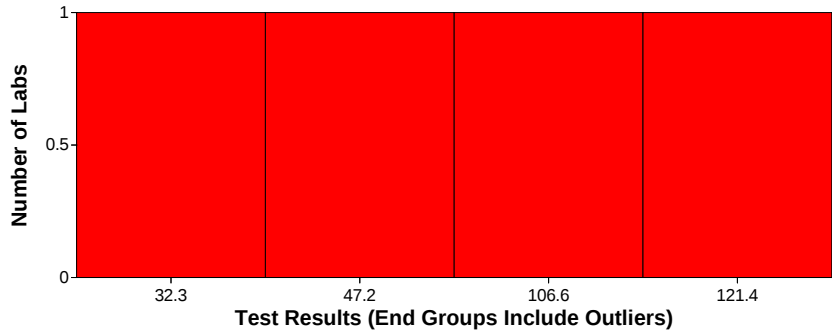
Std Dev: 39.4718 mg/kg

Median: 76.85 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Cyanide, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cyanide, Total

Sample: 0042

Technology: COLOR

Prep Method:

Target: 109 mg/kg

Limits: 24.2 to 120 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 61.1 mg/kg

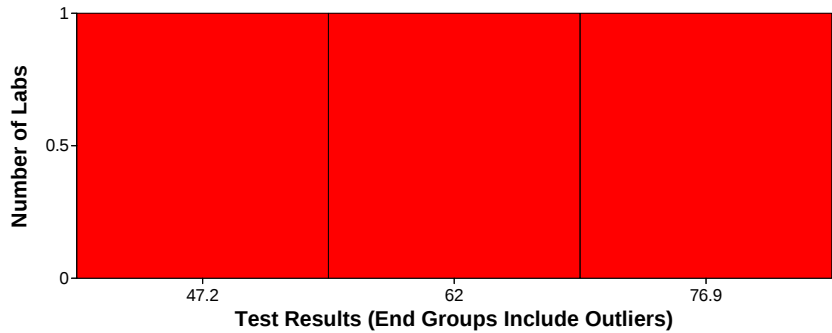
Std Dev: 13.7311 mg/kg

Median: 60 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Cyanide, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Cyanide, Total

Sample: 0042

Technology: COLOR

Prep Method: EPA 9010C

Target: 109 mg/kg

Limits: 24.2 to 120 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 60.6 mg/kg

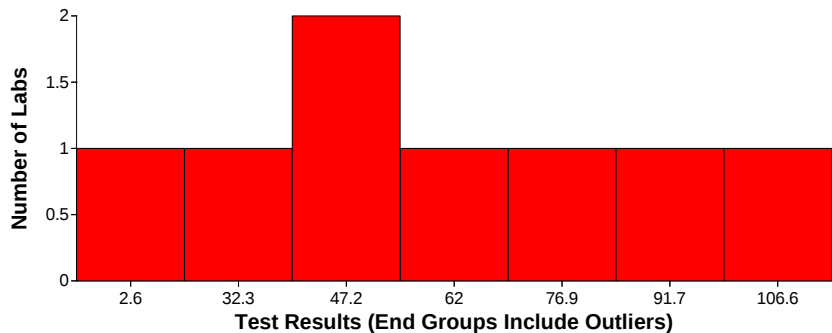
Std Dev: 34.6674 mg/kg

Median: 57.55 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Cobalt, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 47.6 mg/kg
Limits: 36.3 to 61.5 mg/kg
Basis: BiWeight LRE
Robust Mean: 50.8 mg/kg
Std Dev: 0 mg/kg
Median: 50.8 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

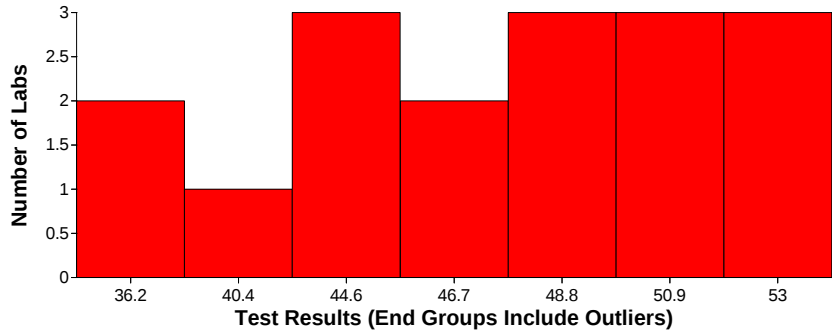
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 2 **Total:** 27

Solid and Hazardous Waste Cobalt, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 47.6 mg/kg
Limits: 36.3 to 61.5 mg/kg
Basis: BiWeight LRE
Robust Mean: 48.3 mg/kg
Std Dev: 16.4045 mg/kg
Median: 48.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 2 **Total:** 27

Solid and Hazardous Waste Cobalt, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 47.6 mg/kg
Limits: 36.3 to 61.5 mg/kg
Basis: BiWeight LRE
Robust Mean: 44.3 mg/kg
Std Dev: 0.3536 mg/kg
Median: 44.25 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 2 **Total:** 27

Solid and Hazardous Waste Cobalt, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 47.6 mg/kg
Limits: 36.3 to 61.5 mg/kg
Basis: BiWeight LRE
Robust Mean: 51.7 mg/kg
Std Dev: 0 mg/kg
Median: 51.7 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

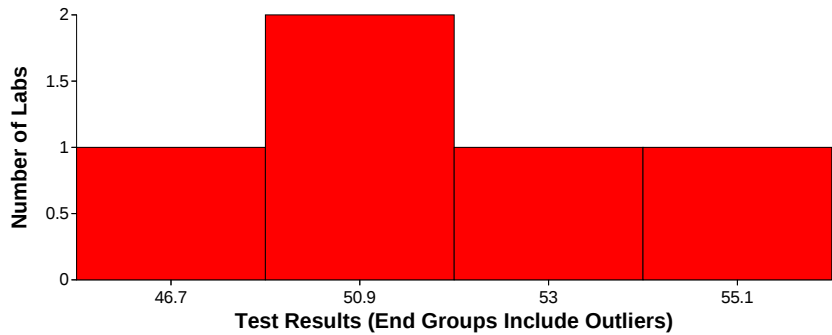
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 2 **Total:** 27

Solid and Hazardous Waste Cobalt, Total

Solid and Hazardous Waste Cobalt, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 47.6 mg/kg
Limits: 36.3 to 61.5 mg/kg
Basis: BiWeight LRE
Robust Mean: 51.1 mg/kg
Std Dev: 3.0422 mg/kg
Median: 50.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 2 Total: 27

Solid and Hazardous Waste Cobalt, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 47.6 mg/kg
Limits: 36.3 to 61.5 mg/kg
Basis: BiWeight LRE
Robust Mean: 49.9 mg/kg
Std Dev: 0 mg/kg
Median: 49.9 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

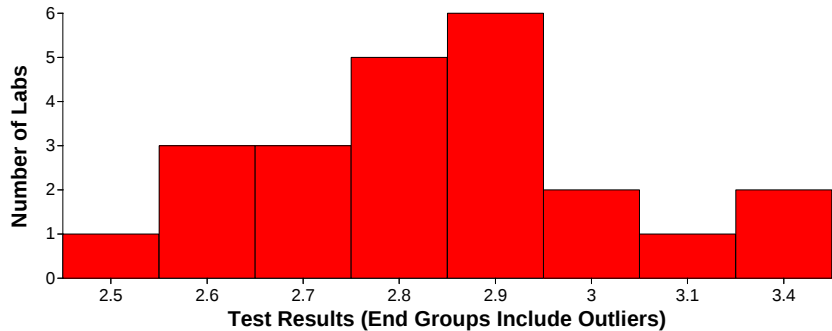
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 2 Total: 27

Solid and Hazardous Waste Corrosivity

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Corrosivity
Sample: 0049
Technology: POT
Prep Method:
Target: 2.89 pH units
Limits: 2.24 to 3.44 pH units
Basis: Manual Limits
Robust Mean: 2.8 pH units
Std Dev: 0.8287 pH units
Median: 2.86 pH units



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 2 Total: 23

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste Chromium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: FAAS
Prep Method:
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: 183 mg/kg
Std Dev: 0 mg/kg
Median: 183 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 2 Total: 39

Solid and Hazardous Waste Chromium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: FAAS
Prep Method: EPA 3050B
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: mg/kg
Std Dev: 0 mg/kg
Median: 203 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 2 **Total:** 39

Solid and Hazardous Waste Chromium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: 158 mg/kg
Std Dev: 0 mg/kg
Median: 158 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

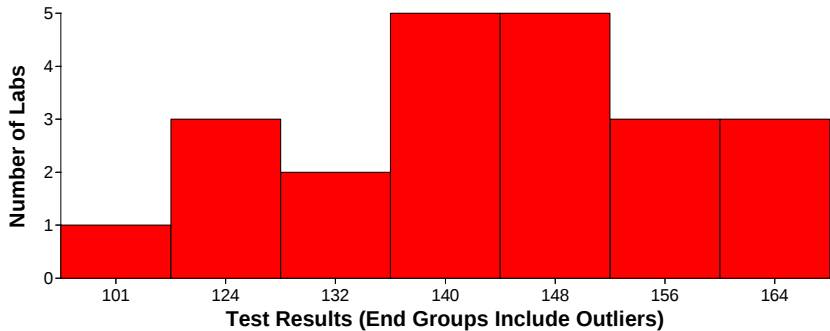
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 2 **Total:** 39

Solid and Hazardous Waste Chromium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: 142.6 mg/kg
Std Dev: 15.7182 mg/kg
Median: 144.5 mg/kg



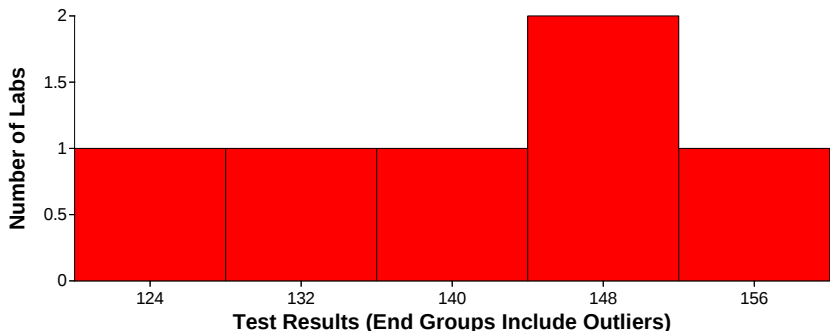
Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 1 Total: 22

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 2 **Total:** 39

Solid and Hazardous Waste Chromium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: 141.7 mg/kg
Std Dev: 10.2111 mg/kg
Median: 143.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 2 **Total:** 39

Solid and Hazardous Waste Chromium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: 155 mg/kg
Std Dev: 0 mg/kg
Median: 155 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

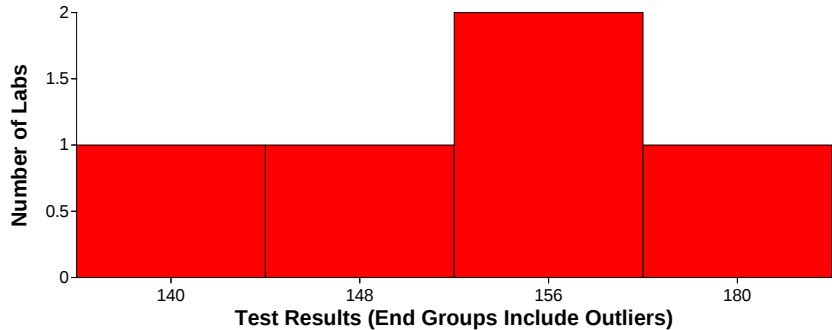
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 2 Total: 39

Solid and Hazardous Waste Chromium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: 156.4 mg/kg
Std Dev: 14.2583 mg/kg
Median: 153 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 2 Total: 39

Solid and Hazardous Waste Chromium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 118 mg/kg
Limits: 104 to 192 mg/kg
Basis: BiWeight LRE
Robust Mean: 165 mg/kg
Std Dev: 5.6569 mg/kg
Median: 165 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

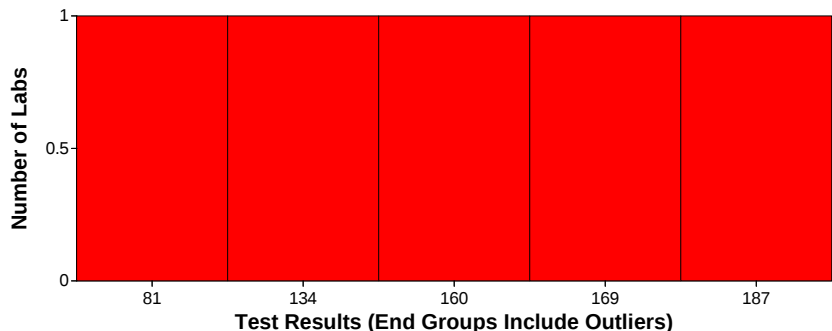
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 2 Total: 39

Solid and Hazardous Waste Chromium VI

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium VI
Sample: 0046
Technology: COLOR
Prep Method:
Target: 125 mg/kg
Limits: 46.8 to 223 mg/kg
Basis: BiWeight LRE
Robust Mean: 134.7 mg/kg
Std Dev: 69.3382 mg/kg
Median: 160 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

Solid and Hazardous Waste Chromium VI

Solid and Hazardous Waste Chromium VI

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Chromium VI

Sample: 0046

Technology: COLOR

Prep Method: EPA 3060A

Target: 125 mg/kg

Limits: 46.8 to 223 mg/kg

Basis: BiWeight LRE

Robust Mean: 131.8 mg/kg

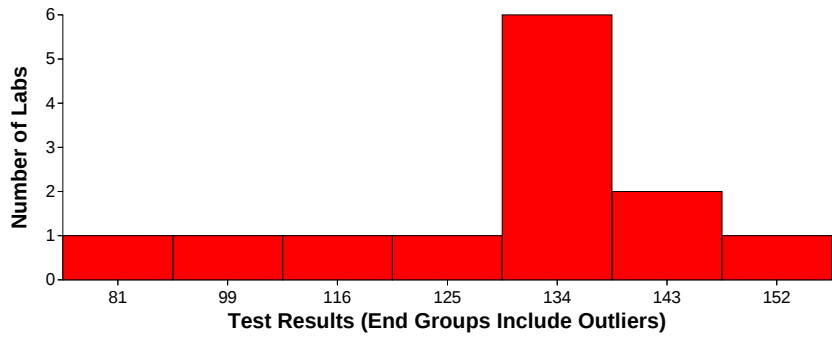
Std Dev: 38.4564 mg/kg

Median: 133 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19



Solid and Hazardous Waste Chromium VI

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Chromium VI

Sample: 0046

Technology: IC

Prep Method:

Target: 125 mg/kg

Limits: 46.8 to 223 mg/kg

Basis: BiWeight LRE

Robust Mean: 121 mg/kg

Std Dev: 0 mg/kg

Median: 121 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

A histogram is not displayed for Technology: IC due to the limited number of participants.

Solid and Hazardous Waste Copper, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Copper, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 114 mg/kg

Limits: 100 to 168 mg/kg

Basis: BiWeight LRE

Robust Mean: 138 mg/kg

Std Dev: 0 mg/kg

Median: 138 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Copper, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Copper, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 114 mg/kg

Limits: 100 to 168 mg/kg

Basis: BiWeight LRE

Robust Mean: 131.6 mg/kg

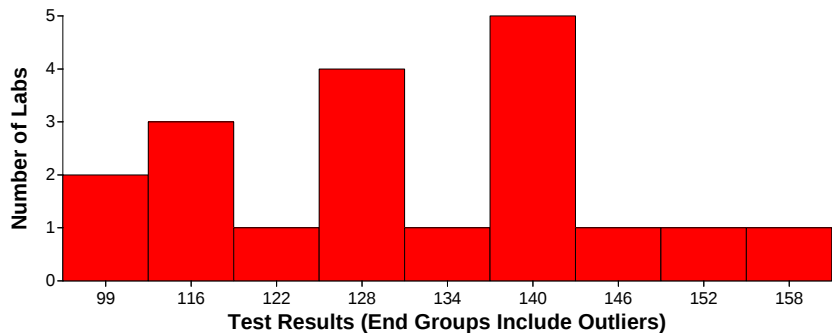
Std Dev: 33.0268 mg/kg

Median: 131 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 2 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33



Solid and Hazardous Waste Copper, Total

Solid and Hazardous Waste Copper, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Copper, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 114 mg/kg

Limits: 100 to 168 mg/kg

Basis: BiWeight LRE

Robust Mean: 132.2 mg/kg

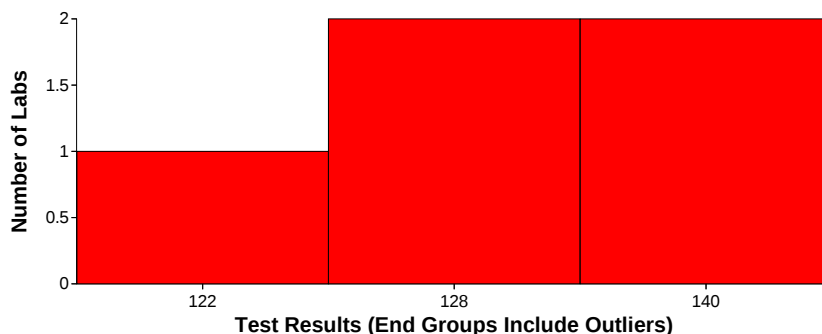
Std Dev: 9.0111 mg/kg

Median: 131 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33



Solid and Hazardous Waste Copper, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Copper, Total

Sample: 0022

Technology: ICP-MS

Prep Method:

Target: 114 mg/kg

Limits: 100 to 168 mg/kg

Basis: BiWeight LRE

Robust Mean: 136 mg/kg

Std Dev: 0 mg/kg

Median: 136 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Copper, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Copper, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 114 mg/kg

Limits: 100 to 168 mg/kg

Basis: BiWeight LRE

Robust Mean: 141.4 mg/kg

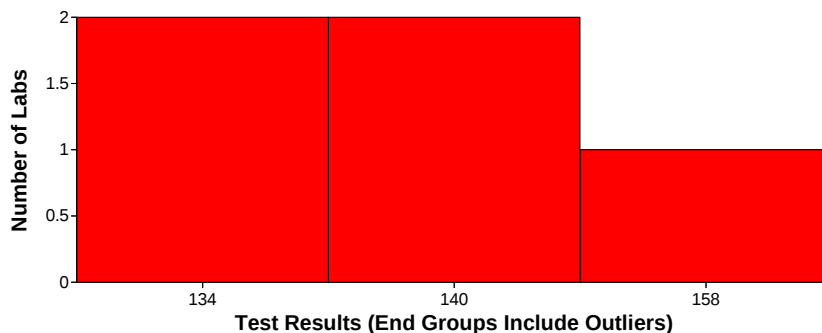
Std Dev: 10.5972 mg/kg

Median: 137 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33



Solid and Hazardous Waste Copper, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Copper, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 114 mg/kg

Limits: 100 to 168 mg/kg

Basis: BiWeight LRE

Robust Mean: 140.5 mg/kg

Std Dev: 12.0208 mg/kg

Median: 140.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 4639 ug/kg
Limits: 1030 to 5410 ug/kg
Basis: BiWeight LRE
Robust Mean: 3710 ug/kg
Std Dev: 579.8276 ug/kg
Median: 3710 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 4639 ug/kg
Limits: 1030 to 5410 ug/kg
Basis: BiWeight LRE
Robust Mean: 2520 ug/kg
Std Dev: 197.9899 ug/kg
Median: 2520 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

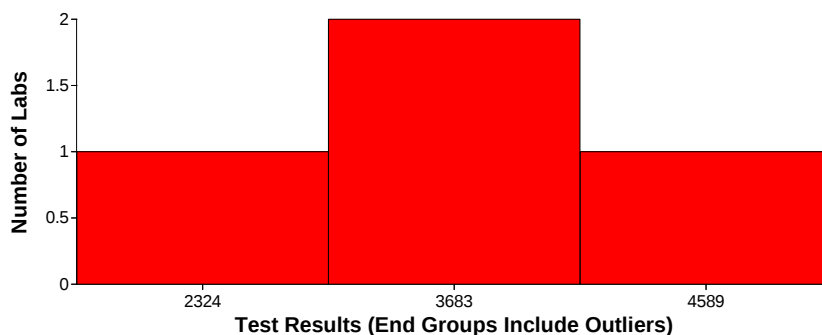
Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 4639 ug/kg
Limits: 1030 to 5410 ug/kg
Basis: BiWeight LRE
Robust Mean: 3562.5 ug/kg
Std Dev: 955.6978 ug/kg
Median: 3660 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



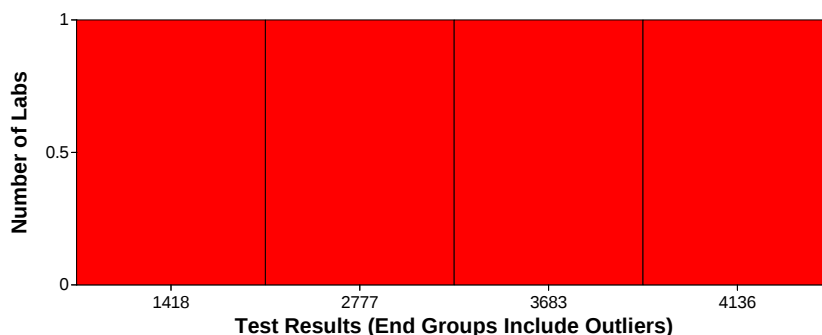
Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 4639 ug/kg
Limits: 1030 to 5410 ug/kg
Basis: BiWeight LRE
Robust Mean: 2947.5 ug/kg
Std Dev: 1283.4167 ug/kg
Median: 3130 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

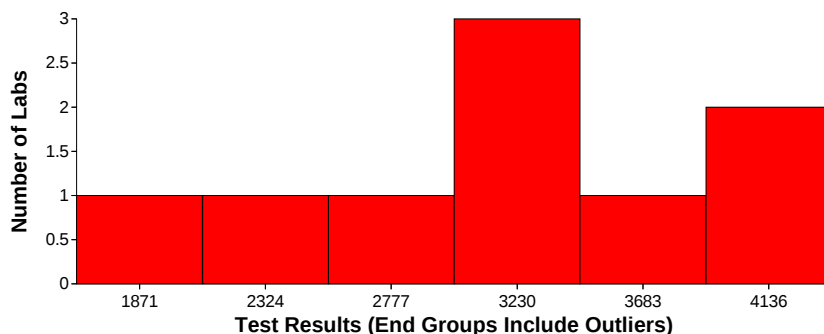
Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Dibenzo(a,h)anthracene

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 4639 ug/kg
Limits: 1030 to 5410 ug/kg
Basis: BiWeight LRE
Robust Mean: 3138.8 ug/kg
Std Dev: 860.7401 ug/kg
Median: 3160 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste delta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: delta-BHC
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 453 ug/kg
Limits: 76.3 to 498 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 385 ug/kg
Std Dev: 0 ug/kg
Median: 385 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

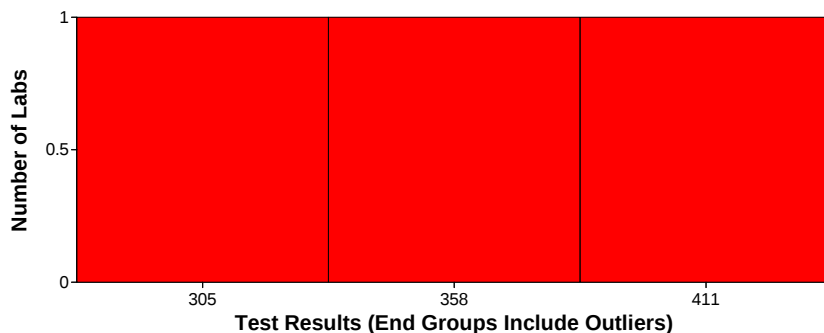
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste delta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: delta-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 453 ug/kg
Limits: 76.3 to 498 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 348 ug/kg
Std Dev: 52 ug/kg
Median: 348 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste delta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: delta-BHC
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 453 ug/kg
Limits: 76.3 to 498 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2 ug/kg
Std Dev: 0 ug/kg
Median: 2 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste delta-BHC

Solid and Hazardous Waste delta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: delta-BHC

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 453 ug/kg

Limits: 76.3 to 498 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 297.8 ug/kg

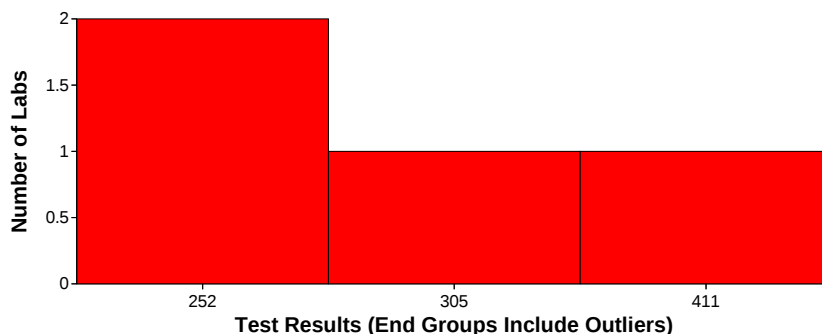
Std Dev: 64.8607 ug/kg

Median: 281.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste delta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: delta-BHC

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3546

Target: 453 ug/kg

Limits: 76.3 to 498 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 195.2 ug/kg

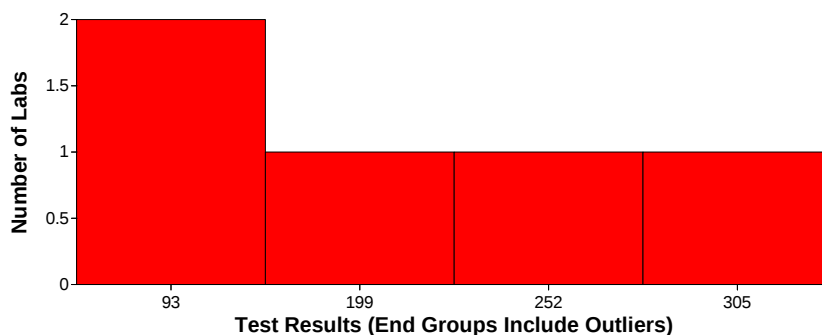
Std Dev: 92.1625 ug/kg

Median: 214 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste delta-BHC

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: delta-BHC

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 453 ug/kg

Limits: 76.3 to 498 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 218 ug/kg

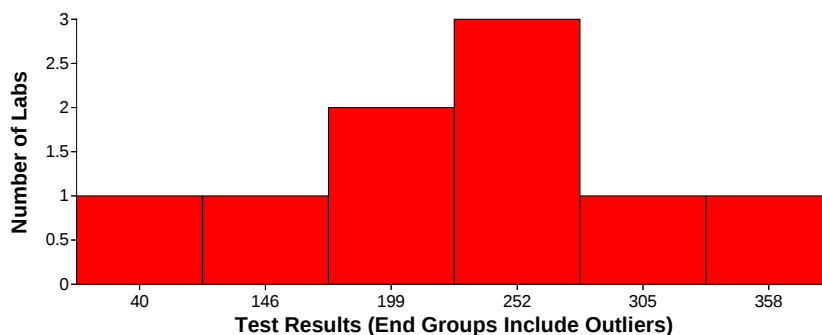
Std Dev: 92.1274 ug/kg

Median: 237 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste Dibromomethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dibromomethane

Sample: 0065

Technology: GC-MS

Prep Method:

Target: 6627 ug/kg

Limits: 3980 to 9280 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 6550 ug/kg

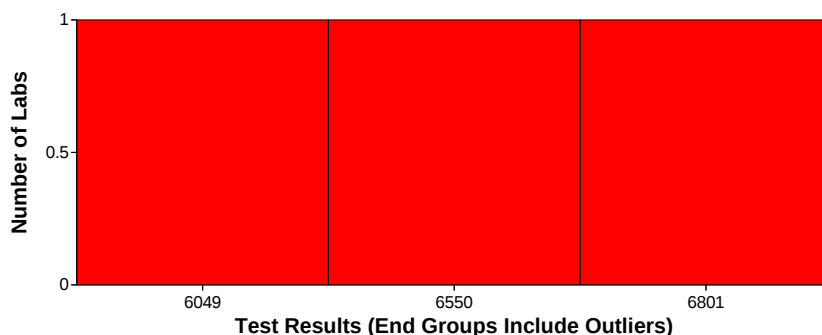
Std Dev: 377.4917 ug/kg

Median: 6600 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

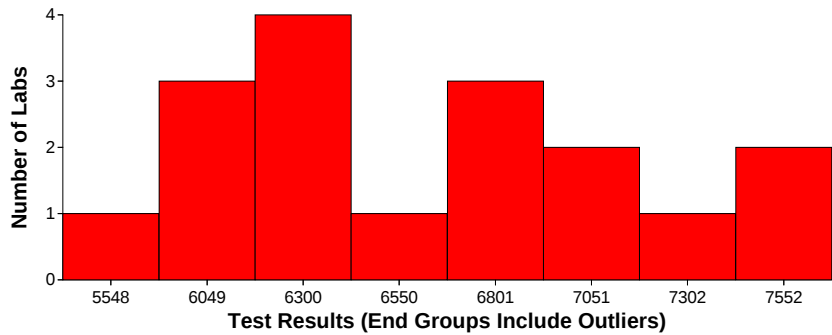
Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Dibromomethane

Solid and Hazardous Waste Dibromomethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromomethane
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 6627 ug/kg
Limits: 3980 to 9280 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6601.9 ug/kg
Std Dev: 2241.1325 ug/kg
Median: 6550 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Dibromomethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromomethane
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 6627 ug/kg
Limits: 3980 to 9280 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6110 ug/kg
Std Dev: 0 ug/kg
Median: 6110 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: ug/kg
Target: 8778 ug/kg
Limits: 1840 to 10400 ug/kg
Basis: BiWeight LRE
Robust Mean: 6120 ug/kg
Std Dev: 169.7056 ug/kg
Median: 6120 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 8778 ug/kg
Limits: 1840 to 10400 ug/kg
Basis: BiWeight LRE
Robust Mean: 5765 ug/kg
Std Dev: 869.7413 ug/kg
Median: 5765 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Di-n-butyl phthalate

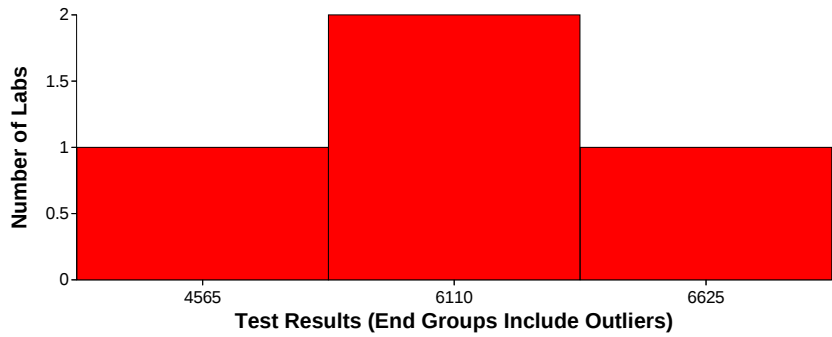
Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 8778 ug/kg
Limits: 1840 to 10400 ug/kg
Basis: BiWeight LRE
Robust Mean: 5907.5 ug/kg
Std Dev: 747.546 ug/kg
Median: 6190 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21



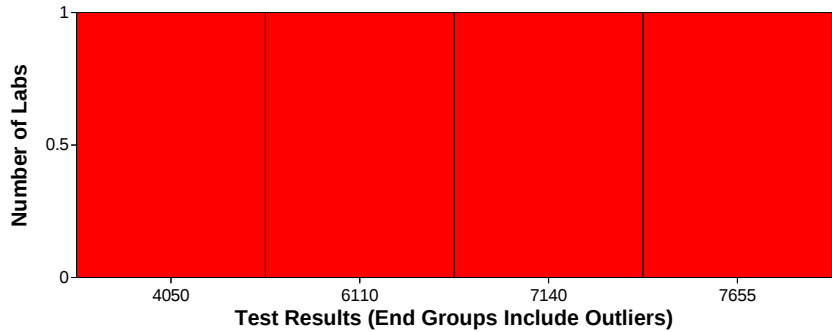
Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 8778 ug/kg
Limits: 1840 to 10400 ug/kg
Basis: BiWeight LRE
Robust Mean: 6257.5 ug/kg
Std Dev: 1600.6952 ug/kg
Median: 6600 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21



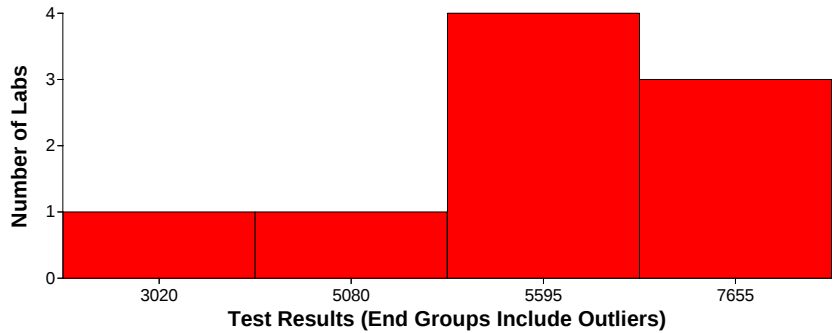
Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 8778 ug/kg
Limits: 1840 to 10400 ug/kg
Basis: BiWeight LRE
Robust Mean: 6284.4 ug/kg
Std Dev: 2330.4718 ug/kg
Median: 5700 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Dibenzofuran

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 9617 ug/kg
Limits: 2040 to 10600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6770 ug/kg
Std Dev: 0 ug/kg
Median: 6770 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzofuran

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 9617 ug/kg
Limits: 2040 to 10600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6040 ug/kg
Std Dev: 0 ug/kg
Median: 6040 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 19 Fail: 1 Total: 20**

Solid and Hazardous Waste Dibenzofuran

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 9617 ug/kg
Limits: 2040 to 10600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6500 ug/kg
Std Dev: 0 ug/kg
Median: 6500 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

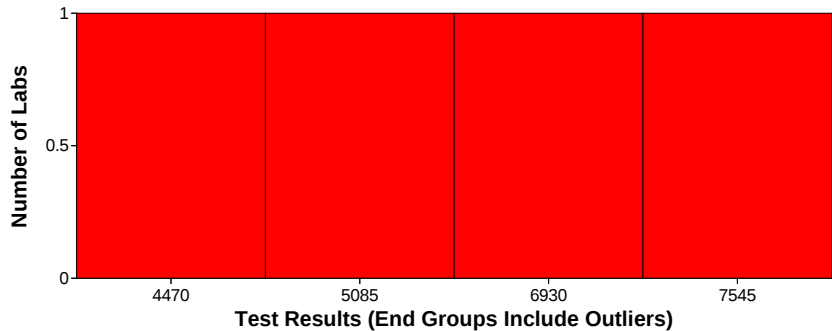
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 19 Fail: 1 Total: 20**

Solid and Hazardous Waste Dibenzofuran

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 9617 ug/kg
Limits: 2040 to 10600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5922.5 ug/kg
Std Dev: 1259.8776 ug/kg
Median: 5915 ug/kg



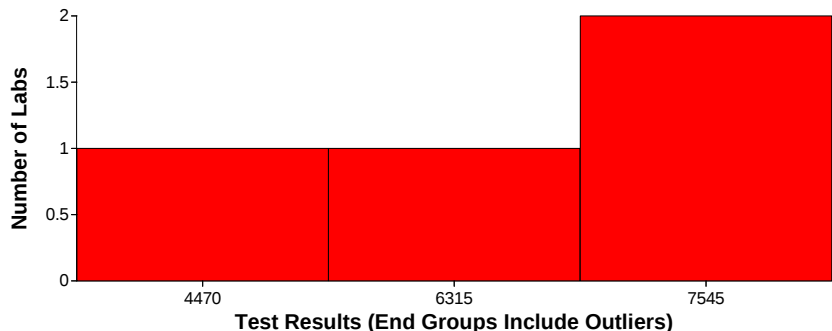
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass: 19 Fail: 1 Total: 20**

Solid and Hazardous Waste Dibenzofuran

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 9617 ug/kg
Limits: 2040 to 10600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6407.5 ug/kg
Std Dev: 1390.6204 ug/kg
Median: 6815 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass: 19 Fail: 1 Total: 20**

Solid and Hazardous Waste Dibenzofuran

Solid and Hazardous Waste Dibenzofuran

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dibenzofuran

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 9617 ug/kg

Limits: 2040 to 10600 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4896.6 ug/kg

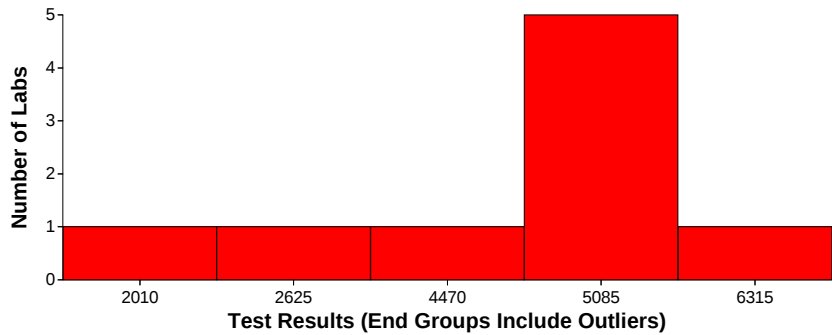
Std Dev: 1869.4127 ug/kg

Median: 5010 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Dicamba

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dicamba

Sample: 0028

Technology: GC-ECD

Prep Method:

Target: 297 ug/kg

Limits: 29.7 to 392 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 200.1 ug/kg

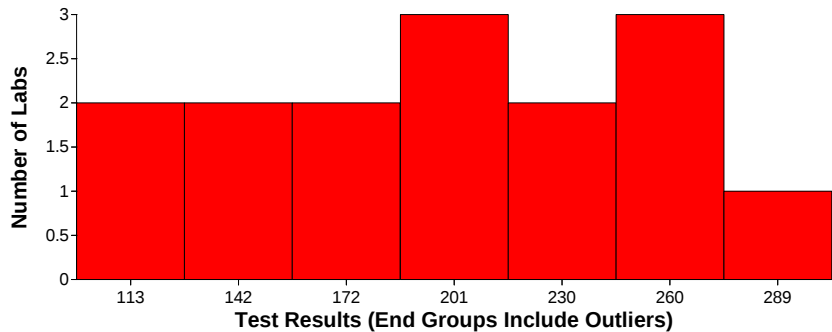
Std Dev: 56.2272 ug/kg

Median: 212 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 15 Fail: 0 Total: 15



Solid and Hazardous Waste Dieldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dieldrin

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 493 ug/kg

Limits: 125 to 542 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 377 ug/kg

Std Dev: 0 ug/kg

Median: 377 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Dieldrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dieldrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 493 ug/kg

Limits: 125 to 542 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 377.3 ug/kg

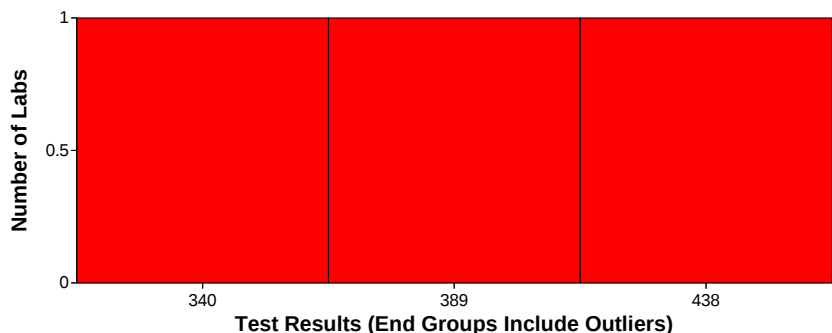
Std Dev: 45.0148 ug/kg

Median: 376 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste Dieldrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dieldrin
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 493 ug/kg
Limits: 125 to 542 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2.6 ug/kg
Std Dev: 0 ug/kg
Median: 2.6 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

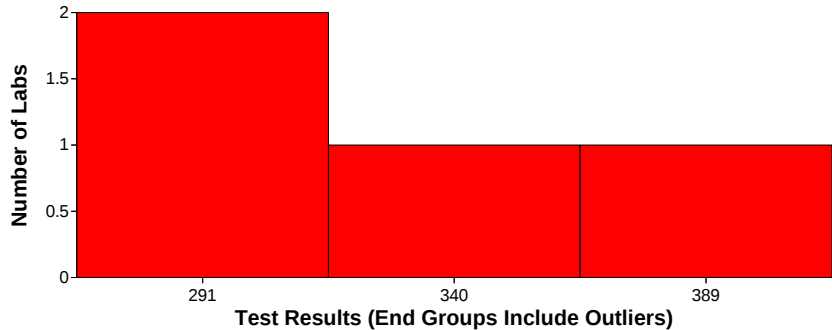
Solid and Hazardous Waste Dieldrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dieldrin
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 493 ug/kg
Limits: 125 to 542 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 326 ug/kg
Std Dev: 60.36 ug/kg
Median: 316 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



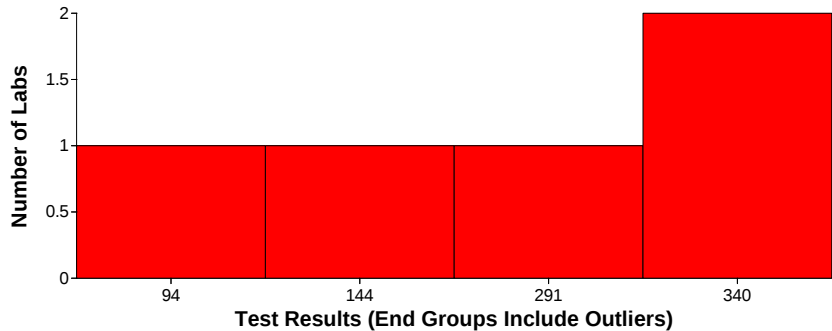
Solid and Hazardous Waste Dieldrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dieldrin
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 493 ug/kg
Limits: 125 to 542 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 240.2 ug/kg
Std Dev: 111.2653 ug/kg
Median: 273 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



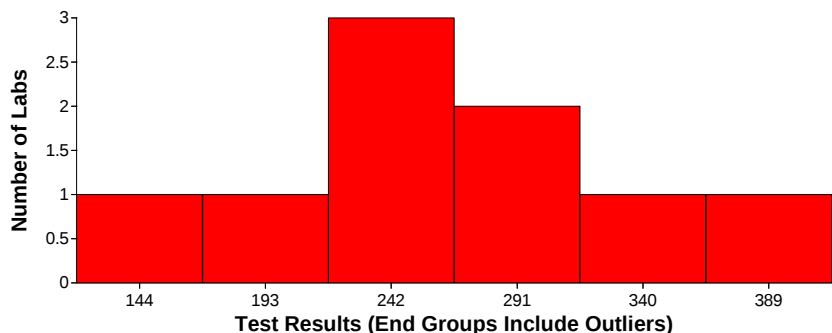
Solid and Hazardous Waste Dieldrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Dieldrin
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 493 ug/kg
Limits: 125 to 542 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 264.1 ug/kg
Std Dev: 76.9634 ug/kg
Median: 239 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste Dinoseb

Solid and Hazardous Waste Dinoseb

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dinoseb

Sample: 0028

Technology: GC-ECD

Prep Method:

Target: 451 ug/kg

Limits: 45.1 to 496 ug/kg

Basis: Manual Limits

Robust Mean: 164.4 ug/kg

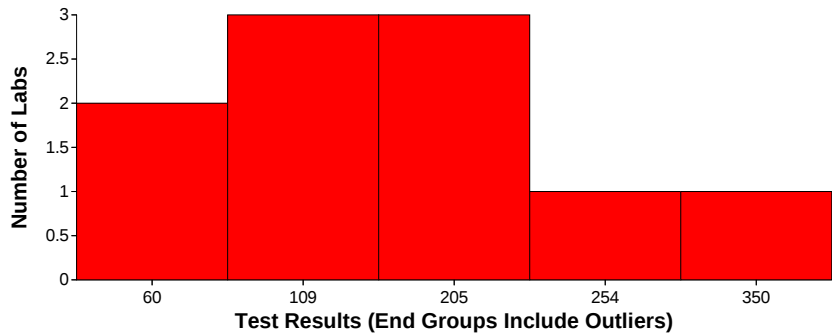
Std Dev: 96.3944 ug/kg

Median: 148.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10



Solid and Hazardous Waste Dimethyl phthalate

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dimethyl phthalate

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 8609 ug/kg

Limits: 1660 to 9470 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4820 ug/kg

Std Dev: 593.9697 ug/kg

Median: 4820 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Dimethyl phthalate

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dimethyl phthalate

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 8609 ug/kg

Limits: 1660 to 9470 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4215 ug/kg

Std Dev: 2156.6757 ug/kg

Median: 4215 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Dimethyl phthalate

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dimethyl phthalate

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 8609 ug/kg

Limits: 1660 to 9470 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5380 ug/kg

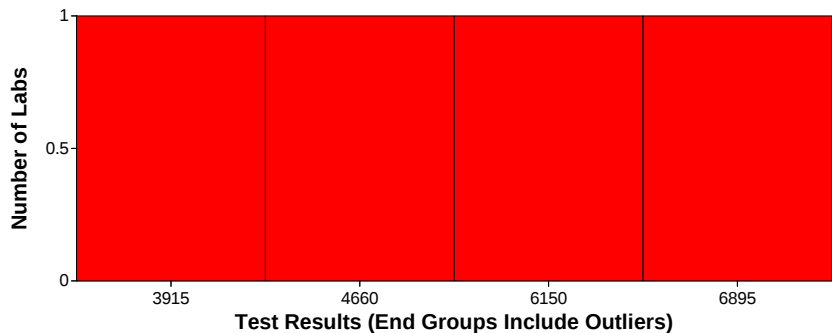
Std Dev: 1103.6002 ug/kg

Median: 5365 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

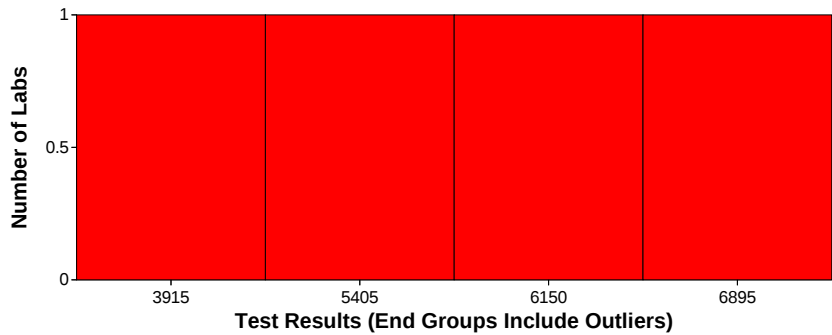
Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Dimethyl phthalate

Solid and Hazardous Waste Dimethyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dimethyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 8609 ug/kg
Limits: 1660 to 9470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5640 ug/kg
Std Dev: 1305.4501 ug/kg
Median: 5750 ug/kg



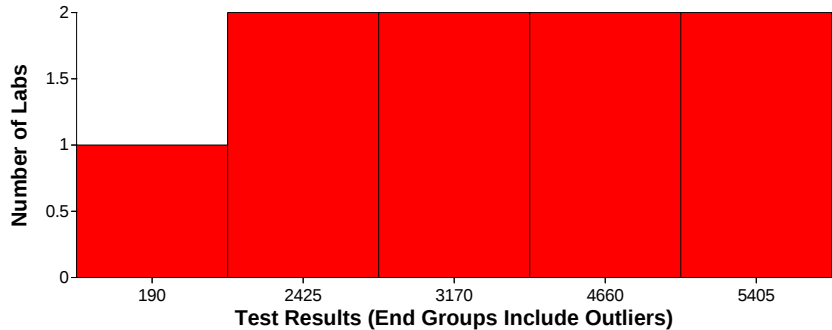
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Dimethyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Dimethyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 8609 ug/kg
Limits: 1660 to 9470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3543.2 ug/kg
Std Dev: 1690.1489 ug/kg
Median: 3530 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Di-n-octyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-octyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: ug/kg
Target: 9765 ug/kg
Limits: 1320 to 12700 ug/kg
Basis: BiWeight LRE
Robust Mean: 7255 ug/kg
Std Dev: 219.2031 ug/kg
Median: 7255 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Di-n-octyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-octyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 9765 ug/kg
Limits: 1320 to 12700 ug/kg
Basis: BiWeight LRE
Robust Mean: 7025 ug/kg
Std Dev: 261.6295 ug/kg
Median: 7025 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Di-n-octyl phthalate

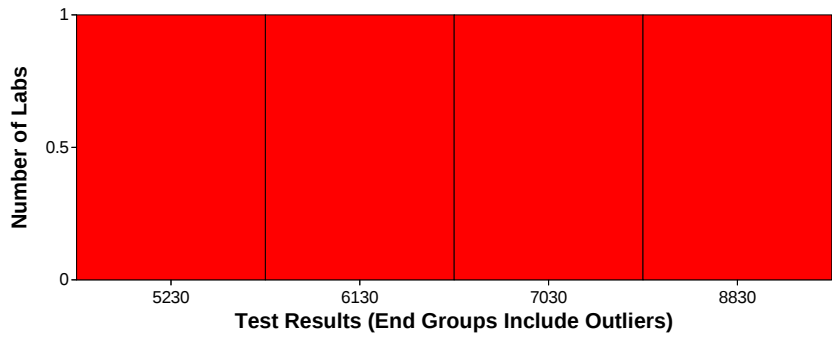
Solid and Hazardous Waste Di-n-octyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-octyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 9765 ug/kg
Limits: 1320 to 12700 ug/kg
Basis: BiWeight LRE
Robust Mean: 6585 ug/kg
Std Dev: 1510.4414 ug/kg
Median: 6390 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21



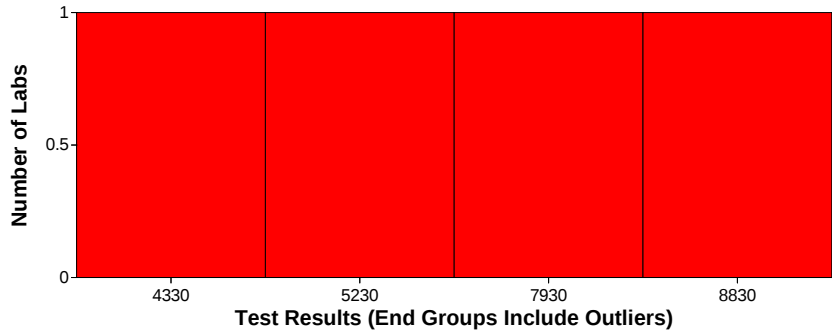
Solid and Hazardous Waste Di-n-octyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-octyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 9765 ug/kg
Limits: 1320 to 12700 ug/kg
Basis: BiWeight LRE
Robust Mean: 6627.5 ug/kg
Std Dev: 2147.3297 ug/kg
Median: 6925 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21



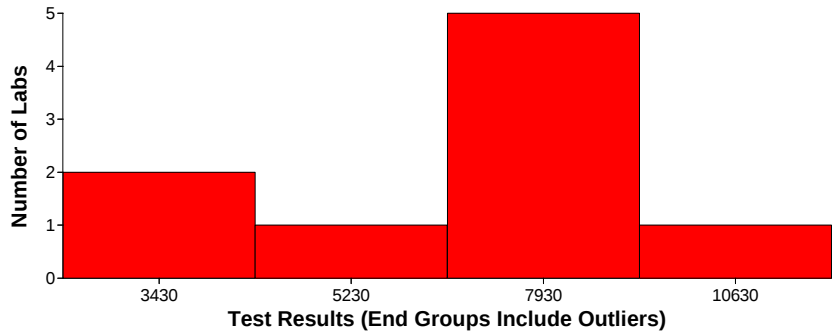
Solid and Hazardous Waste Di-n-octyl phthalate

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-octyl phthalate
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 9765 ug/kg
Limits: 1320 to 12700 ug/kg
Basis: BiWeight LRE
Robust Mean: 6968.4 ug/kg
Std Dev: 2376.9185 ug/kg
Median: 7970 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21



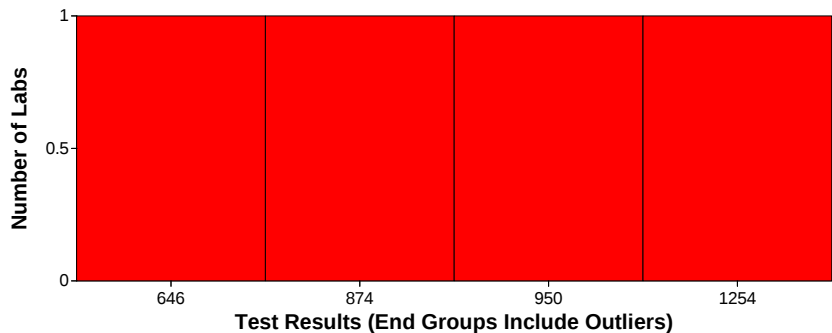
Solid and Hazardous Waste Diesel Range Organics

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Diesel Range Organics
Sample: 0053
Technology: GC-FID
Prep Method:
Target: 1364 mg/kg
Limits: 324 to 1500 mg/kg
Basis: Manual Limits
Robust Mean: 936.5 mg/kg
Std Dev: 241.7999 mg/kg
Median: 903.09 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 0 Total: 18



Solid and Hazardous Waste Diesel Range Organics

Solid and Hazardous Waste Diesel Range Organics

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Diesel Range Organics

Sample: 0053

Technology: GC-FID

Prep Method: EPA 3545A

Target: 1364 mg/kg

Limits: 324 to 1500 mg/kg

Basis: Manual Limits

Robust Mean: 940.4 mg/kg

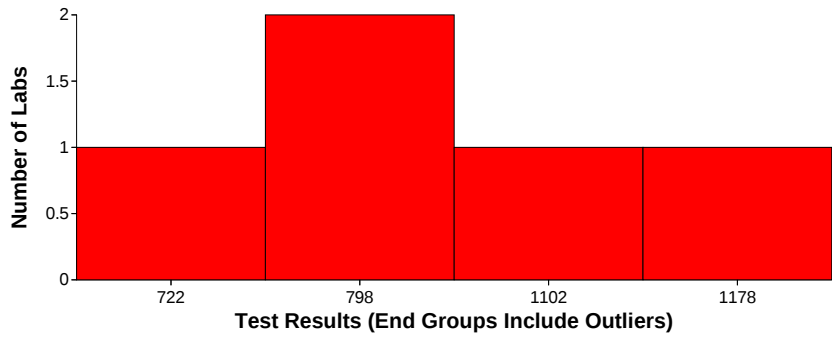
Std Dev: 198.5014 mg/kg

Median: 830 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 0 Total: 18



Solid and Hazardous Waste Diesel Range Organics

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Diesel Range Organics

Sample: 0053

Technology: GC-FID

Prep Method: EPA 3546

Target: 1364 mg/kg

Limits: 324 to 1500 mg/kg

Basis: Manual Limits

Robust Mean: 905.5 mg/kg

Std Dev: 50.2046 mg/kg

Median: 905.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 0 Total: 18

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Solid and Hazardous Waste Diesel Range Organics

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Diesel Range Organics

Sample: 0053

Technology: GC-FID

Prep Method: EPA 3550C

Target: 1364 mg/kg

Limits: 324 to 1500 mg/kg

Basis: Manual Limits

Robust Mean: 836.6 mg/kg

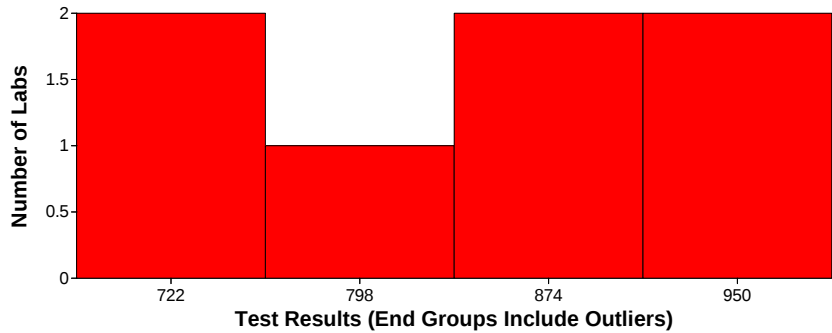
Std Dev: 111.912 mg/kg

Median: 885 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 0 Total: 18



Solid and Hazardous Waste Endrin Ketone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Endrin Ketone

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 284 ug/kg

Limits: 44 to 312 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 155.2 ug/kg

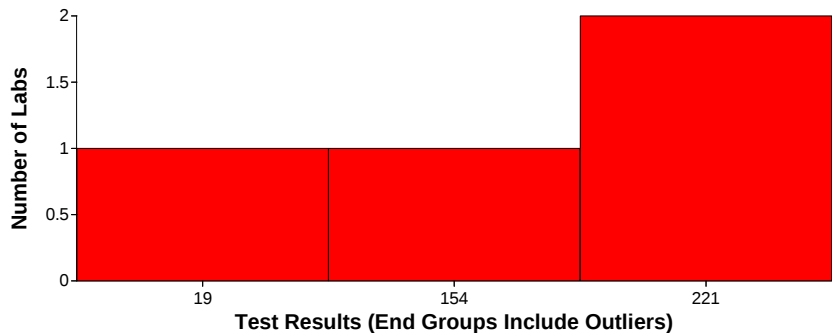
Std Dev: 105.9507 ug/kg

Median: 195 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 2 Total: 20



Solid and Hazardous Waste Endrin Ketone

Solid and Hazardous Waste Endrin Ketone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin Ketone
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 284 ug/kg
Limits: 44 to 312 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 225 ug/kg
Std Dev: 159.099 ug/kg
Median: 315 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 2 Total: 20

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Solid and Hazardous Waste Endrin Ketone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin Ketone
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 284 ug/kg
Limits: 44 to 312 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 175 ug/kg
Std Dev: 24.59 ug/kg
Median: 175.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 2 Total: 20



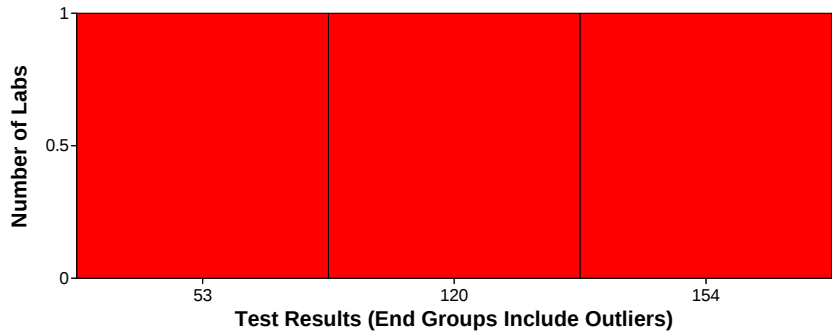
Solid and Hazardous Waste Endrin Ketone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin Ketone
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 284 ug/kg
Limits: 44 to 312 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 112.7 ug/kg
Std Dev: 47.9 ug/kg
Median: 132 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 2 Total: 20



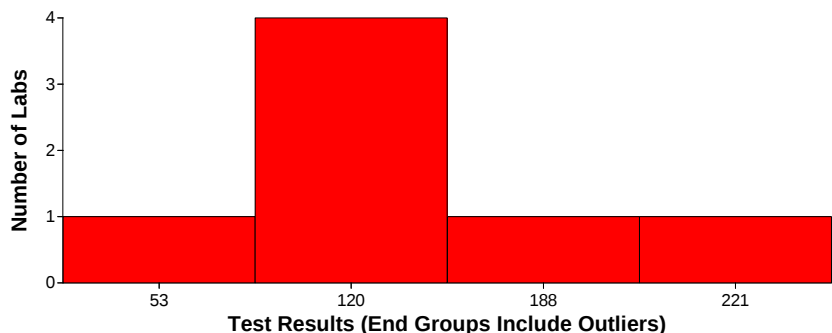
Solid and Hazardous Waste Endrin Ketone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin Ketone
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 284 ug/kg
Limits: 44 to 312 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 131.6 ug/kg
Std Dev: 55.6654 ug/kg
Median: 117 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 2 Total: 20



Solid and Hazardous Waste Endrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endrin
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 245 ug/kg
Limits: 62.1 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 187 ug/kg
Std Dev: 0 ug/kg
Median: 187 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

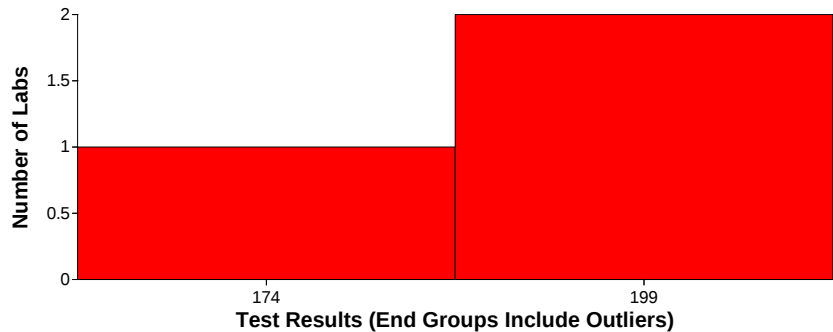
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste Endrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endrin
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 245 ug/kg
Limits: 62.1 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 190.3 ug/kg
Std Dev: 17.5024 ug/kg
Median: 190 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste Endrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endrin
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 245 ug/kg
Limits: 62.1 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3.6 ug/kg
Std Dev: 0 ug/kg
Median: 3.6 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

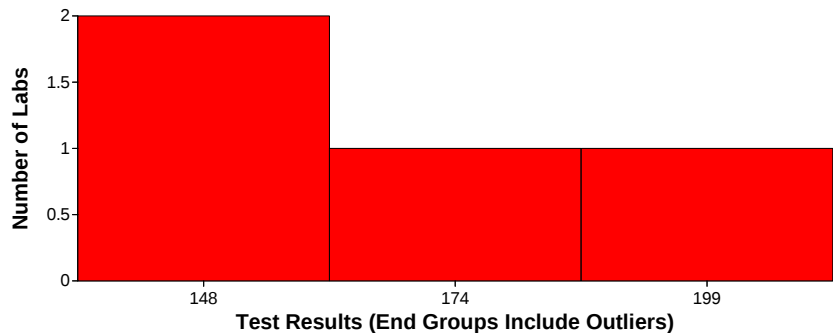
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste Endrin

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endrin
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 245 ug/kg
Limits: 62.1 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 165.8 ug/kg
Std Dev: 31.3515 ug/kg
Median: 157.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste Endrin

Solid and Hazardous Waste Endrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3546

Target: 245 ug/kg

Limits: 62.1 to 270 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 113.3 ug/kg

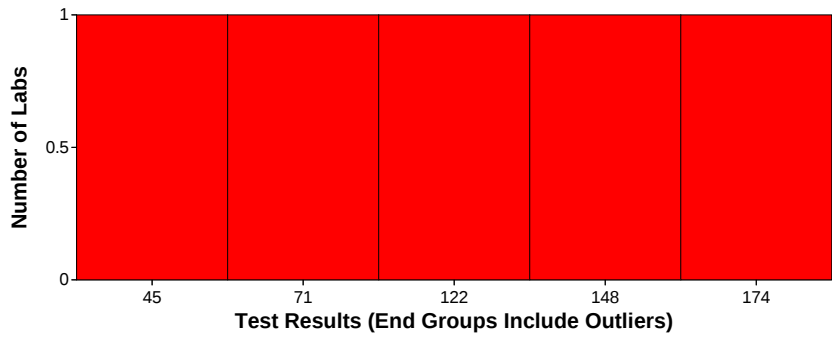
Std Dev: 47.516 ug/kg

Median: 123 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste Endrin

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 245 ug/kg

Limits: 62.1 to 270 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 142 ug/kg

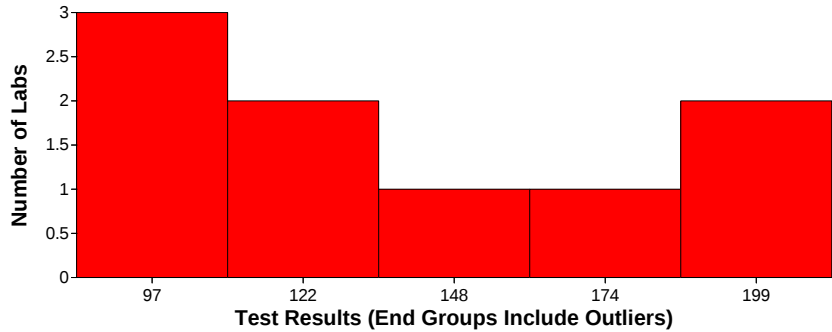
Std Dev: 45.3587 ug/kg

Median: 127 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste Endosulfan I

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 0027

Technology: GC-ECD

Prep Method:

Target: 236 ug/kg

Limits: 43.5 to 260 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 172 ug/kg

Std Dev: 0 ug/kg

Median: 172 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endosulfan I

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 236 ug/kg

Limits: 43.5 to 260 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 163.3 ug/kg

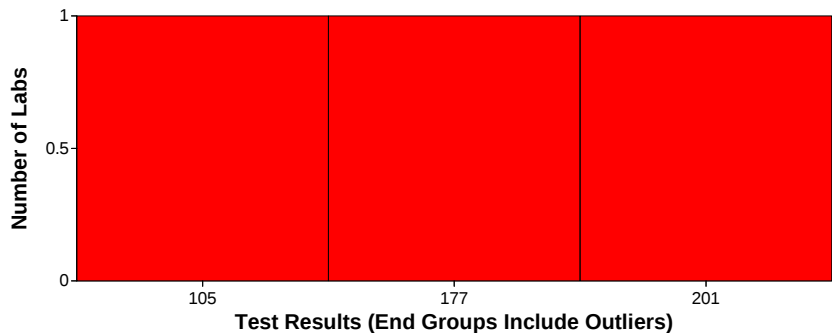
Std Dev: 42.0991 ug/kg

Median: 183 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste Endosulfan I

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endosulfan I
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 236 ug/kg
Limits: 43.5 to 260 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3 ug/kg
Std Dev: 0 ug/kg
Median: 3 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

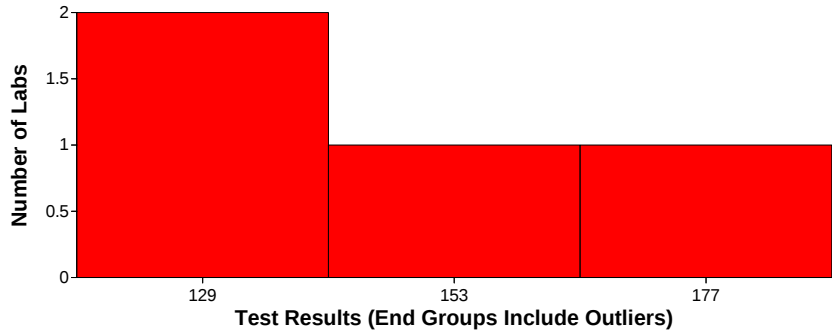
Solid and Hazardous Waste Endosulfan I

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endosulfan I
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 236 ug/kg
Limits: 43.5 to 260 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 150 ug/kg
Std Dev: 26.4197 ug/kg
Median: 141.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



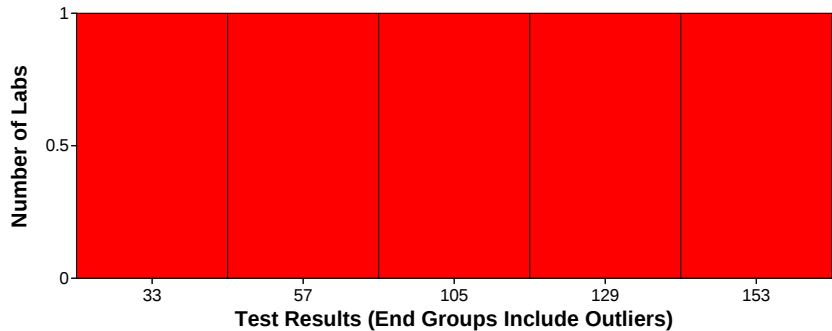
Solid and Hazardous Waste Endosulfan I

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endosulfan I
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 236 ug/kg
Limits: 43.5 to 260 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 101.2 ug/kg
Std Dev: 49.5402 ug/kg
Median: 98.6 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



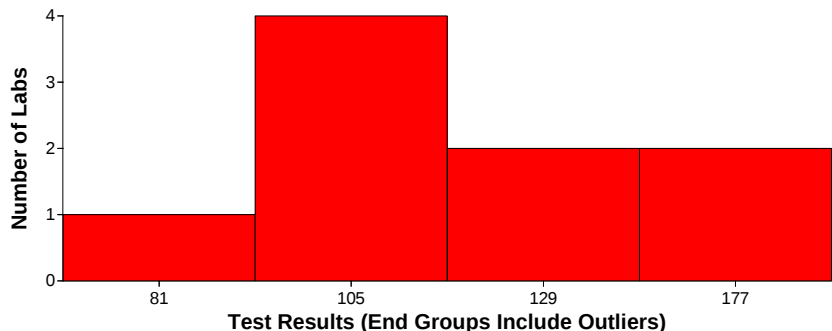
Solid and Hazardous Waste Endosulfan I

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Endosulfan I
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 236 ug/kg
Limits: 43.5 to 260 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 122.1 ug/kg
Std Dev: 37.6374 ug/kg
Median: 105 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23



Solid and Hazardous Waste Endosulfan II

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 345 ug/kg
Limits: 68 to 380 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 263 ug/kg
Std Dev: 0 ug/kg
Median: 263 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

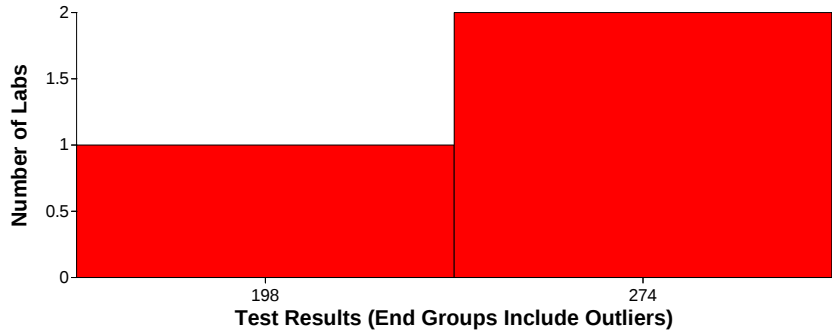
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 **Total:** 23

Solid and Hazardous Waste Endosulfan II

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 345 ug/kg
Limits: 68 to 380 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 251.3 ug/kg
Std Dev: 33.0807 ug/kg
Median: 263 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 **Total:** 23

Solid and Hazardous Waste Endosulfan II

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 345 ug/kg
Limits: 68 to 380 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2.8 ug/kg
Std Dev: 0 ug/kg
Median: 2.8 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

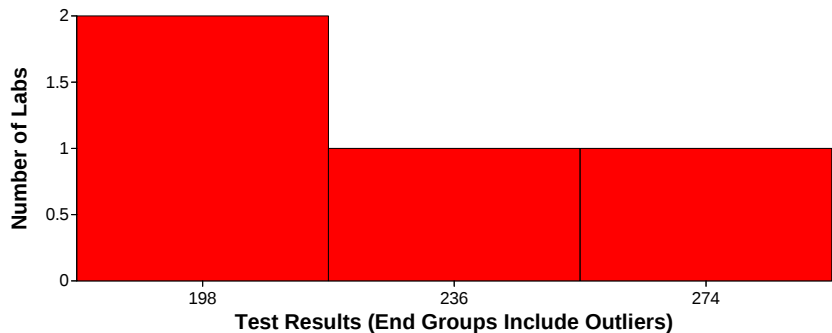
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 **Total:** 23

Solid and Hazardous Waste Endosulfan II

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 345 ug/kg
Limits: 68 to 380 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 228 ug/kg
Std Dev: 35.8887 ug/kg
Median: 226 ug/kg



Totals for Matrix/Analyte/Technology:

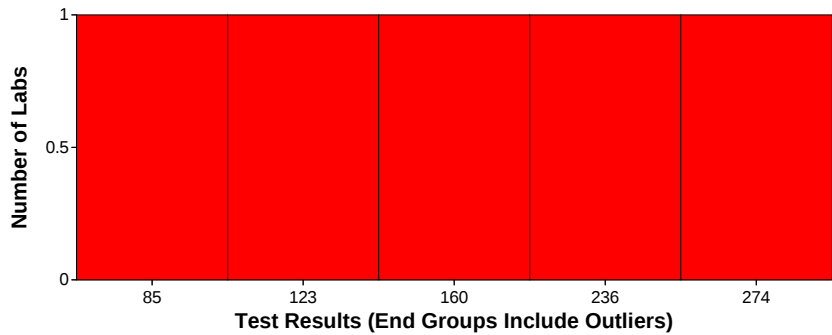
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 **Total:** 23

Solid and Hazardous Waste Endosulfan II

Solid and Hazardous Waste Endosulfan II

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 345 ug/kg
Limits: 68 to 380 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 164.6 ug/kg
Std Dev: 80.9676 ug/kg
Median: 146 ug/kg



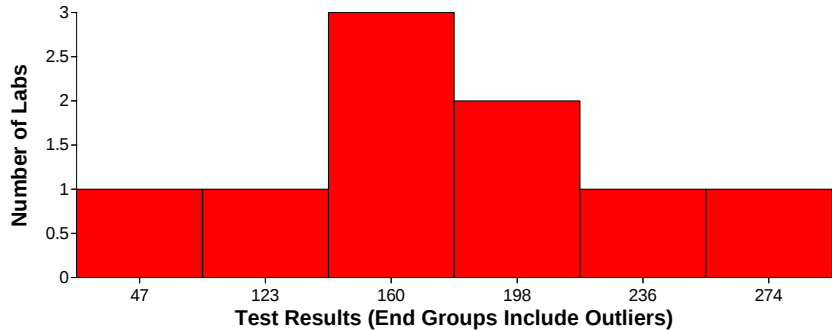
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste Endosulfan II

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 345 ug/kg
Limits: 68 to 380 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 174.1 ug/kg
Std Dev: 71.473 ug/kg
Median: 168 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 2 Total: 23

Solid and Hazardous Waste Ethyl benzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Ethyl benzene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 6701 ug/kg
Limits: 4600 to 9030 ug/kg
Basis: Linear Regression
Robust Mean: 7025 ug/kg
Std Dev: 530.3301 ug/kg
Median: 7025 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

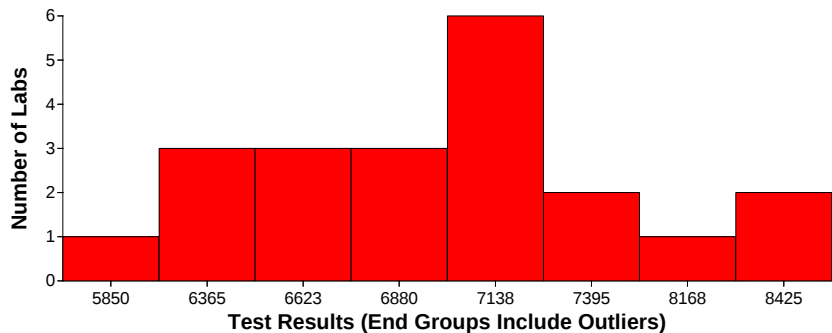
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Ethyl benzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Ethyl benzene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 6701 ug/kg
Limits: 4600 to 9030 ug/kg
Basis: Linear Regression
Robust Mean: 6890.1 ug/kg
Std Dev: 2126.2734 ug/kg
Median: 7040 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 2 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Ethyl benzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Ethyl benzene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 6701 ug/kg
Limits: 4600 to 9030 ug/kg
Basis: Linear Regression
Robust Mean: 6070 ug/kg
 Std Dev: 0 ug/kg
 Median: 6070 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Iron, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Iron, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 24818 mg/kg
Limits: 12400 to 38000 mg/kg
Basis: BiWeight LRE
Robust Mean: 25500 mg/kg
 Std Dev: 0 mg/kg
 Median: 25500 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

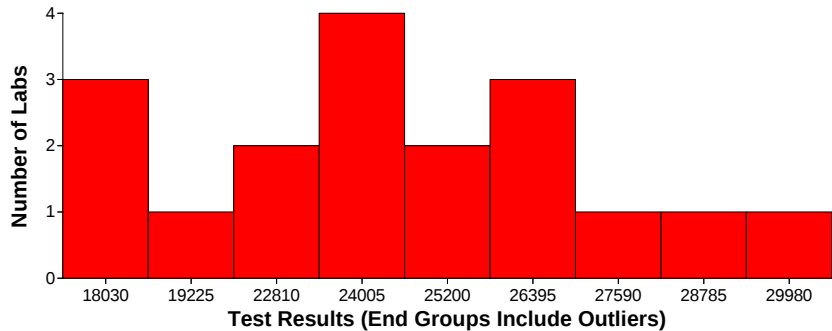
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 2 Total: 27

Solid and Hazardous Waste Iron, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Iron, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 24818 mg/kg
Limits: 12400 to 38000 mg/kg
Basis: BiWeight LRE
Robust Mean: 25115.2 mg/kg
 Std Dev: 9937.4863 mg/kg
 Median: 24000 mg/kg



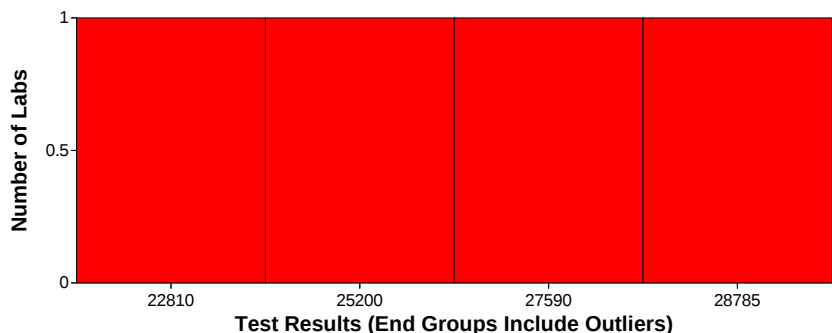
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 2 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 2 Total: 27

Solid and Hazardous Waste Iron, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Iron, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 24818 mg/kg
Limits: 12400 to 38000 mg/kg
Basis: BiWeight LRE
Robust Mean: 25800 mg/kg
 Std Dev: 2472.5156 mg/kg
 Median: 25950 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 2 Total: 27

Solid and Hazardous Waste Iron, Total

Solid and Hazardous Waste Iron, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Iron, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 24818 mg/kg

Limits: 12400 to 38000 mg/kg

Basis: BiWeight LRE

Robust Mean: 25033.3 mg/kg

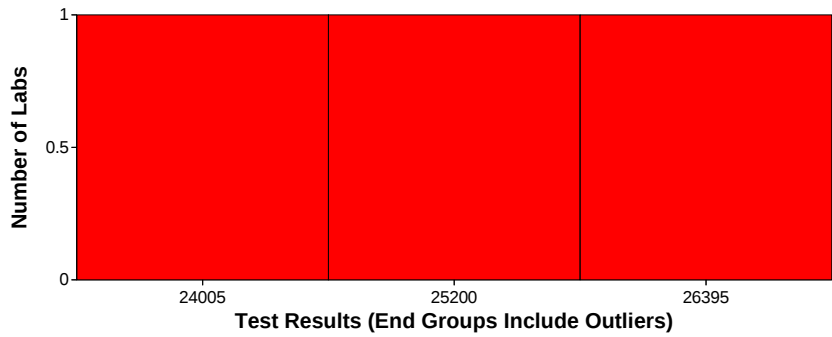
Std Dev: 1242.3097 mg/kg

Median: 25700 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 2 Total: 27



Solid and Hazardous Waste Iron, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Iron, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 24818 mg/kg

Limits: 12400 to 38000 mg/kg

Basis: BiWeight LRE

Robust Mean: 25300 mg/kg

Std Dev: 0 mg/kg

Median: 25300 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 2 Total: 27

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 10399 ug/kg

Limits: 2820 to 11400 ug/kg

Basis: Manual Limits

Robust Mean: 6935 ug/kg

Std Dev: 233.3452 ug/kg

Median: 6935 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 10399 ug/kg

Limits: 2820 to 11400 ug/kg

Basis: Manual Limits

Robust Mean: 6665 ug/kg

Std Dev: 1124.2998 ug/kg

Median: 6665 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Fluoranthene

Solid and Hazardous Waste Fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 10399 ug/kg

Limits: 2820 to 11400 ug/kg

Basis: Manual Limits

Robust Mean: 6985 ug/kg

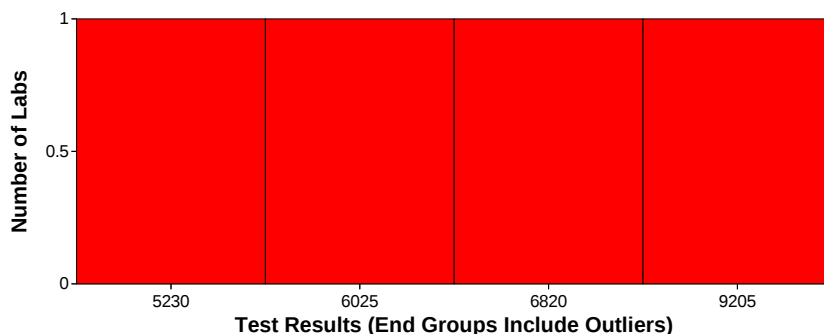
Std Dev: 1496.7632 ug/kg

Median: 6645 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 10399 ug/kg

Limits: 2820 to 11400 ug/kg

Basis: Manual Limits

Robust Mean: 7050 ug/kg

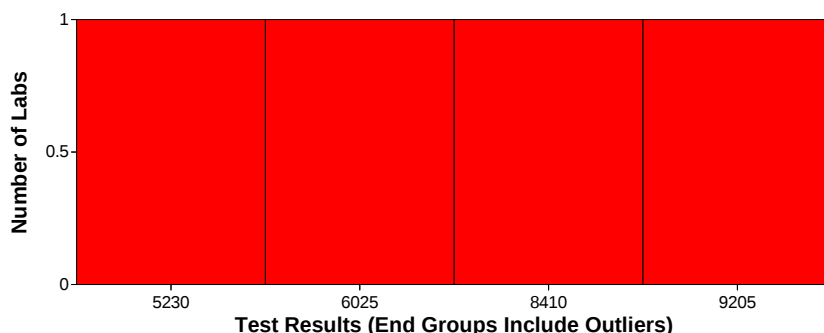
Std Dev: 1885.789 ug/kg

Median: 7145 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Fluoranthene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 10399 ug/kg

Limits: 2820 to 11400 ug/kg

Basis: Manual Limits

Robust Mean: 6737.6 ug/kg

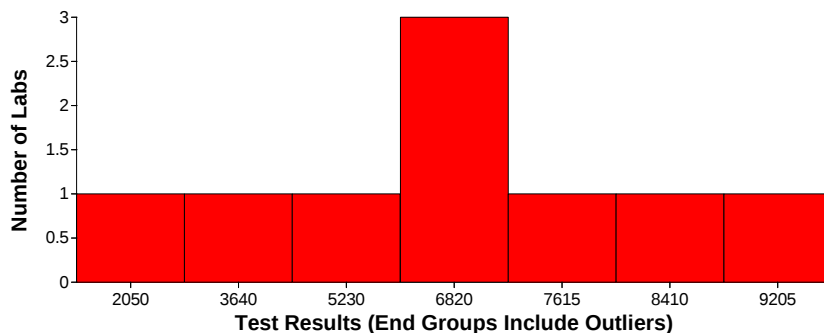
Std Dev: 2784.0194 ug/kg

Median: 6601 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Fluoride, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoride, Total

Sample: 0063

Technology: IC-COND

Prep Method:

Target: 360 mg/kg

Limits: 106 to 396 mg/kg

Basis: Manual Limits

Robust Mean: 239.7 mg/kg

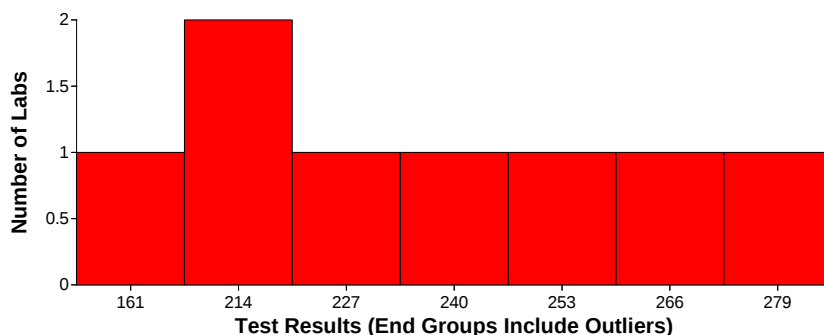
Std Dev: 88.0369 mg/kg

Median: 235 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

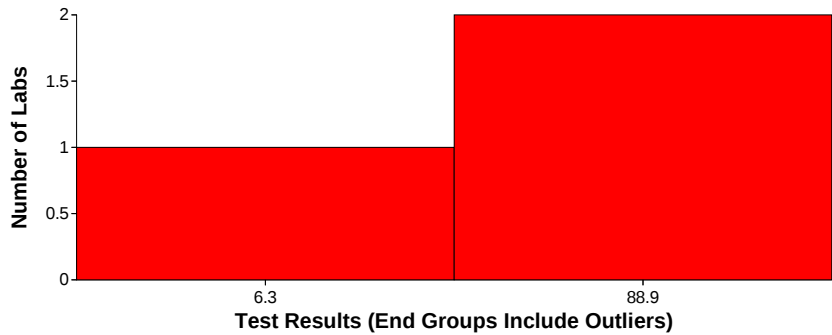
Totals for Matrix/Analyte: Labs: Pass: 7 Fail: 1 Total: 8



Solid and Hazardous Waste gamma-Chlordane

Solid and Hazardous Waste gamma-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 113 ug/kg
Limits: 23.7 to 124 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 60.2 ug/kg
Std Dev: 49.9626 ug/kg
Median: 86.8 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste gamma-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 113 ug/kg
Limits: 23.7 to 124 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 98.1 ug/kg
Std Dev: 0 ug/kg
Median: 98.1 ug/kg

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

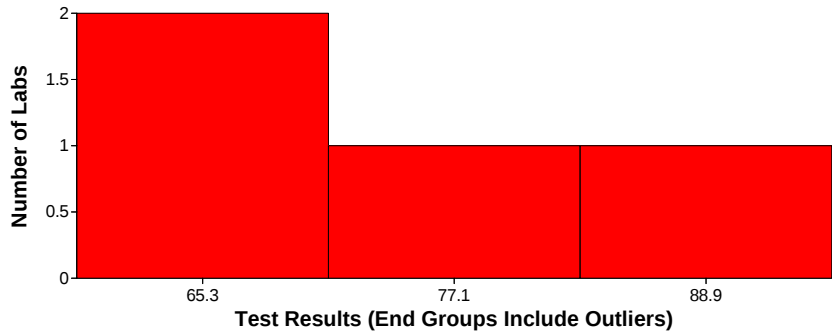
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste gamma-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 113 ug/kg
Limits: 23.7 to 124 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 76.1 ug/kg
Std Dev: 13.8365 ug/kg
Median: 73.2 ug/kg



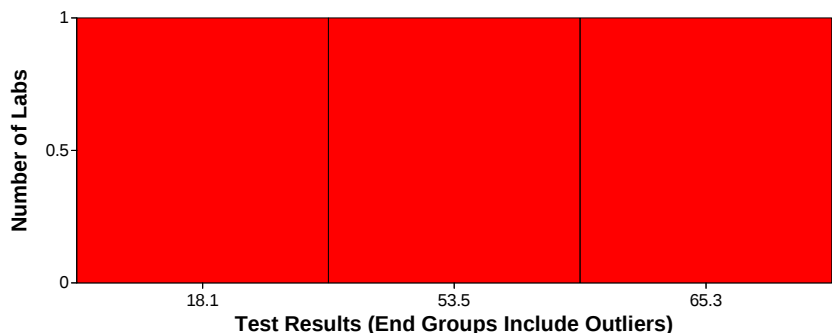
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste gamma-Chlordane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 113 ug/kg
Limits: 23.7 to 124 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 47.3 ug/kg
Std Dev: 22.6483 ug/kg
Median: 54 ug/kg



Totals for Matrix/Analyte/Technology:

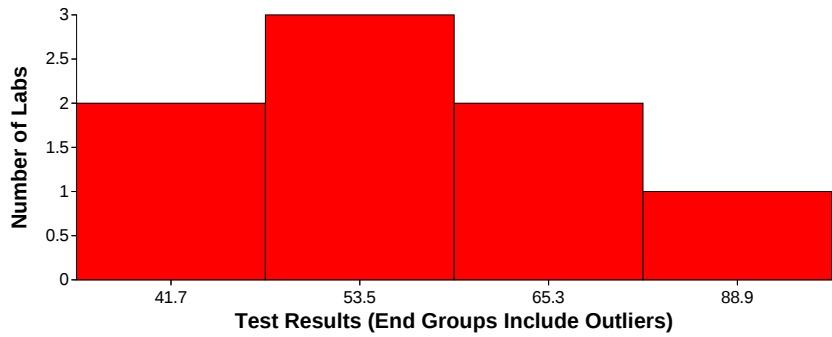
Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste gamma-Chlordane

Solid and Hazardous Waste gamma-Chlordane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 113 ug/kg
Limits: 23.7 to 124 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 59.1 ug/kg
Std Dev: 16.248 ug/kg
Median: 55.95 ug/kg



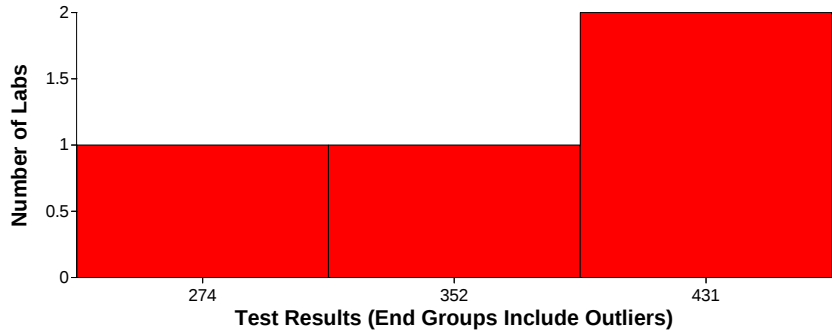
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 **Fail:** 0 **Total:** 8

Totals for Matrix/Analyte: **Labs: Pass:** 17 **Fail:** 2 **Total:** 19

Solid and Hazardous Waste Gasoline Range Organics

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Gasoline Range Organics
Sample: 0055
Technology: GC-FID
Prep Method:
Target: 478 mg/kg
Limits: 47.8 to 780 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 383.3 mg/kg
Std Dev: 102.2949 mg/kg
Median: 413.5 mg/kg



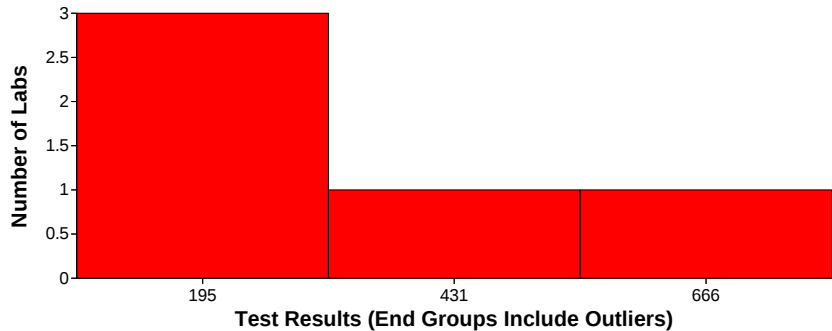
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 9 **Fail:** 0 **Total:** 9

Solid and Hazardous Waste Gasoline Range Organics

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Gasoline Range Organics
Sample: 0055
Technology: GC-FID
Prep Method: EPA 5035A-L
Target: 478 mg/kg
Limits: 47.8 to 780 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 340.6 mg/kg
Std Dev: 198.0024 mg/kg
Median: 227 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 **Fail:** 0 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 9 **Fail:** 0 **Total:** 9

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 2752 ug/kg
Limits: 275 to 3030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1630 ug/kg
Std Dev: 0 ug/kg
Median: 1630 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Hexachlorobutadiene

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 2752 ug/kg
Limits: 275 to 3030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1265 ug/kg
Std Dev: 35.3553 ug/kg
Median: 1265 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 2752 ug/kg
Limits: 275 to 3030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1600 ug/kg
Std Dev: 0 ug/kg
Median: 1600 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

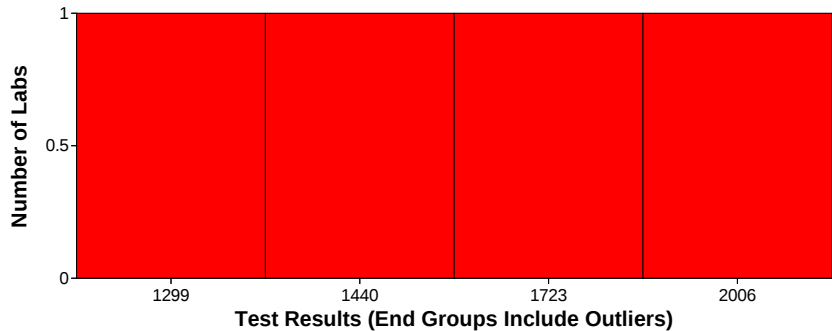
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 2752 ug/kg
Limits: 275 to 3030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1590 ug/kg
Std Dev: 294.9576 ug/kg
Median: 1575 ug/kg



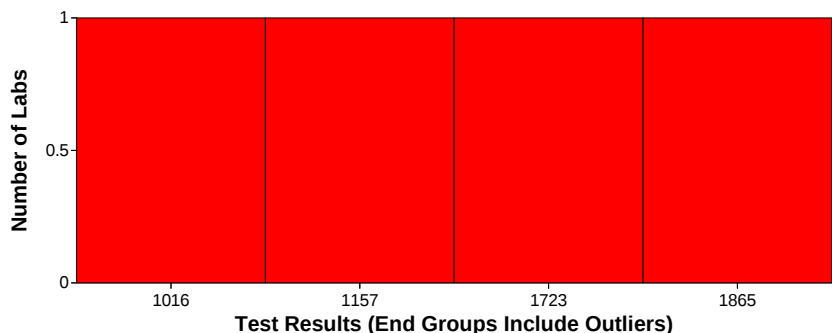
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 2752 ug/kg
Limits: 275 to 3030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1457.5 ug/kg
Std Dev: 390.9284 ug/kg
Median: 1470 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

Solid and Hazardous Waste Hexachlorobutadiene

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Hexachlorobutadiene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 2752 ug/kg

Limits: 275 to 3030 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1349.4 ug/kg

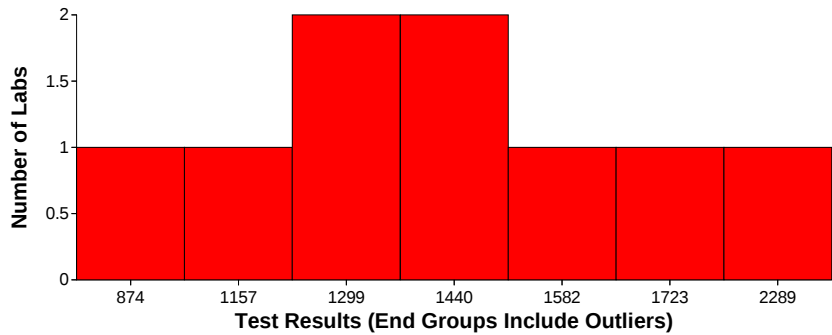
Std Dev: 515.1158 ug/kg

Median: 1420 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Hexachloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Hexachloroethane

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 14574 ug/kg

Limits: 1460 to 16000 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 7270 ug/kg

Std Dev: 0 ug/kg

Median: 7270 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Hexachloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Hexachloroethane

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 14574 ug/kg

Limits: 1460 to 16000 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 6115 ug/kg

Std Dev: 516.188 ug/kg

Median: 6115 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Hexachloroethane

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Hexachloroethane

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3541

Target: 14574 ug/kg

Limits: 1460 to 16000 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 6900 ug/kg

Std Dev: 0 ug/kg

Median: 6900 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Hexachloroethane

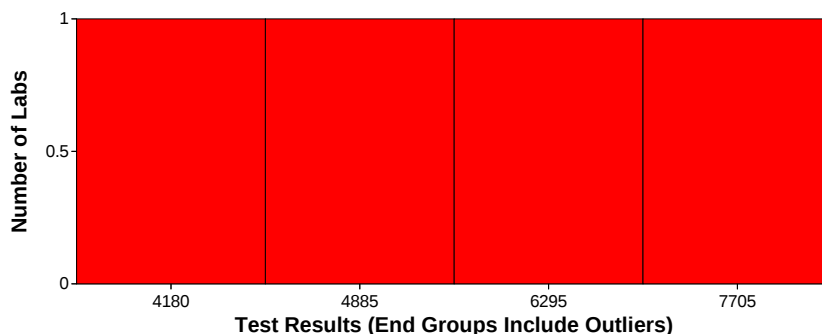
Solid and Hazardous Waste Hexachloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachloroethane
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 14574 ug/kg
Limits: 1460 to 16000 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5847.5 ug/kg
Std Dev: 1589.0957 ug/kg
Median: 5455 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Hexachloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachloroethane
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 14574 ug/kg
Limits: 1460 to 16000 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5649.7 ug/kg
Std Dev: 3223.722 ug/kg
Median: 4554.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21



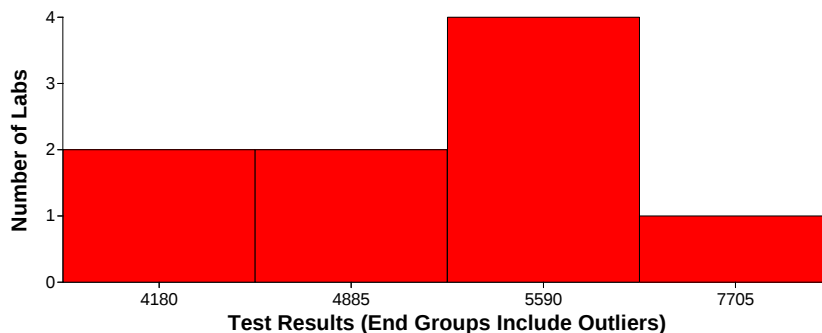
Solid and Hazardous Waste Hexachloroethane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachloroethane
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 14574 ug/kg
Limits: 1460 to 16000 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5325.7 ug/kg
Std Dev: 1079.7298 ug/kg
Median: 5360 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Heptachlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 173 ug/kg
Limits: 32.7 to 190 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 134 ug/kg
Std Dev: 0 ug/kg
Median: 134 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Solid and Hazardous Waste Heptachlor

Solid and Hazardous Waste Heptachlor

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 173 ug/kg

Limits: 32.7 to 190 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 132.3 ug/kg

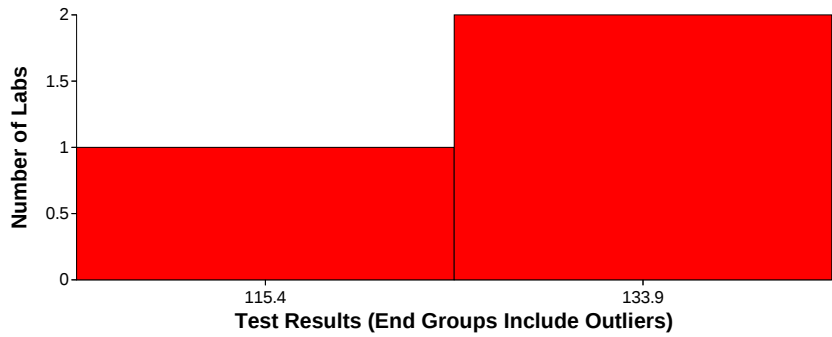
Std Dev: 15.0111 ug/kg

Median: 141 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste Heptachlor

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3541

Target: 173 ug/kg

Limits: 32.7 to 190 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2.8 ug/kg

Std Dev: 0 ug/kg

Median: 2.8 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Heptachlor

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 173 ug/kg

Limits: 32.7 to 190 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 111.8 ug/kg

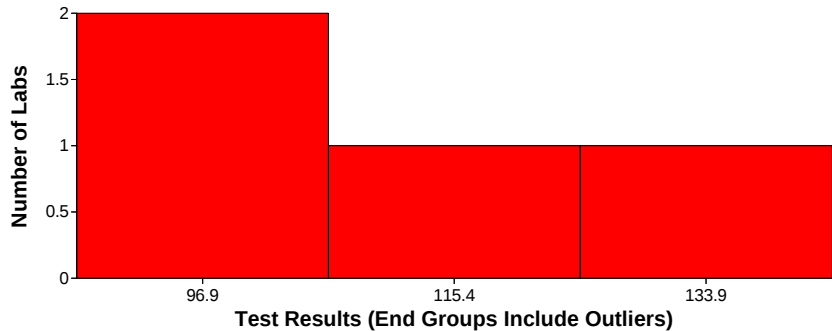
Std Dev: 21.2274 ug/kg

Median: 103.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste Heptachlor

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 0027

Technology: GC-ECD

Prep Method: EPA 3546

Target: 173 ug/kg

Limits: 32.7 to 190 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 75.6 ug/kg

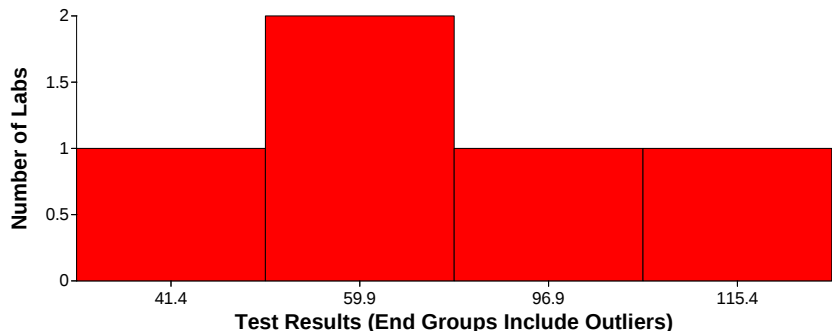
Std Dev: 35.0363 ug/kg

Median: 65.3 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

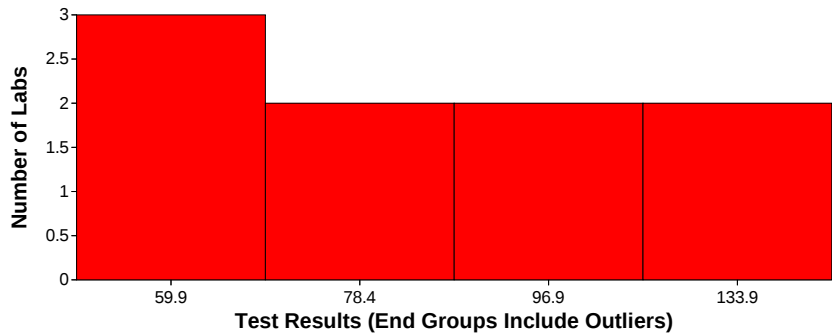
Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23



Solid and Hazardous Waste Heptachlor

Solid and Hazardous Waste Heptachlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 173 ug/kg
Limits: 32.7 to 190 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 89.3 ug/kg
Std Dev: 28.3238 ug/kg
Median: 83 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Heptachlor epoxide

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 73 ug/kg
Limits: 16.3 to 80.3 ug/kg
Basis: Manual Limits
Robust Mean: 60.2 ug/kg
Std Dev: 0 ug/kg
Median: 60.2 ug/kg

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

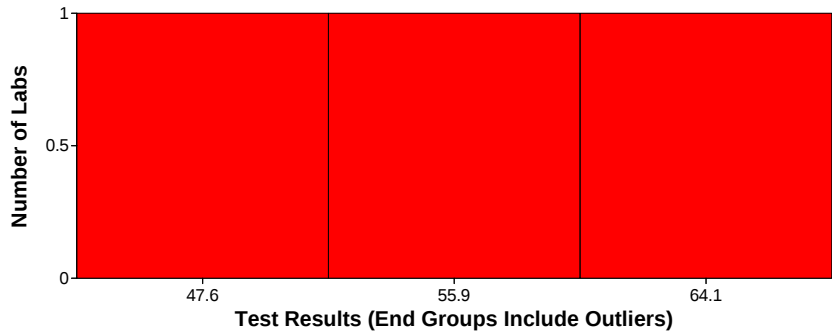
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Heptachlor epoxide

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 73 ug/kg
Limits: 16.3 to 80.3 ug/kg
Basis: Manual Limits
Robust Mean: 56 ug/kg
Std Dev: 11.3531 ug/kg
Median: 57.3 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Heptachlor epoxide

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 73 ug/kg
Limits: 16.3 to 80.3 ug/kg
Basis: Manual Limits
Robust Mean: 3.2 ug/kg
Std Dev: 0 ug/kg
Median: 3.2 ug/kg

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Heptachlor epoxide

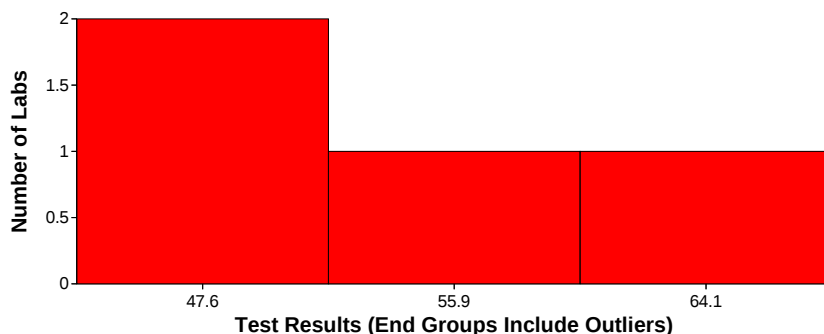
Solid and Hazardous Waste Heptachlor epoxide

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 73 ug/kg
Limits: 16.3 to 80.3 ug/kg
Basis: Manual Limits
Robust Mean: 54 ug/kg
Std Dev: 7.9315 ug/kg
Median: 51.4 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23



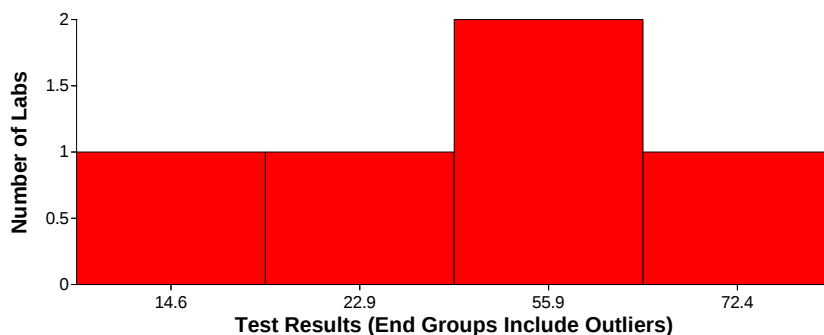
Solid and Hazardous Waste Heptachlor epoxide

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 73 ug/kg
Limits: 16.3 to 80.3 ug/kg
Basis: Manual Limits
Robust Mean: 44.4 ug/kg
Std Dev: 22.0323 ug/kg
Median: 54 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23



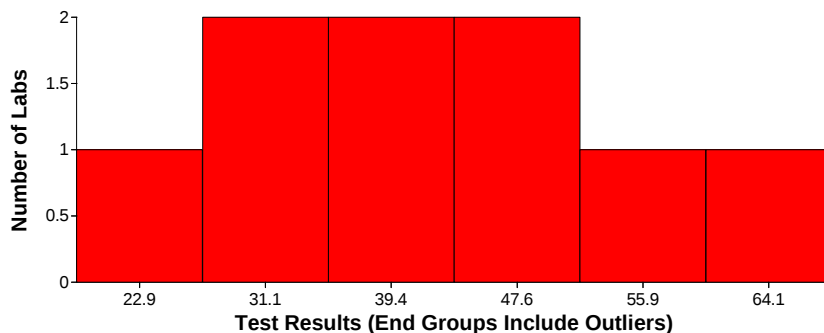
Solid and Hazardous Waste Heptachlor epoxide

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 73 ug/kg
Limits: 16.3 to 80.3 ug/kg
Basis: Manual Limits
Robust Mean: 42.3 ug/kg
Std Dev: 12.5485 ug/kg
Median: 39 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 Total: 23



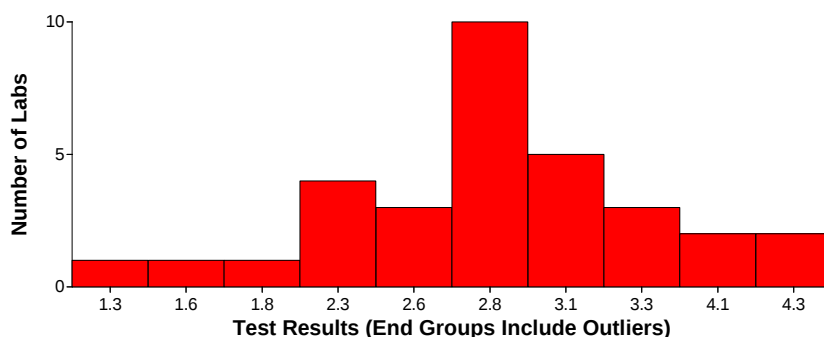
Solid and Hazardous Waste Mercury, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Mercury, Total
Sample: 0022
Technology: CVAAS
Prep Method:
Target: 2.82 mg/kg
Limits: 1.43 to 4.21 mg/kg
Basis: BiWeight LRE
Robust Mean: 2.8 mg/kg
Std Dev: 0.887 mg/kg
Median: 2.86 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 29 Fail: 3 Total: 32

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 3 Total: 32



Solid and Hazardous Waste 2-Hexanone

Solid and Hazardous Waste 2-Hexanone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Hexanone
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 6348 ug/kg
Limits: 3170 to 9520 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 7490 ug/kg
Std Dev: 268.7006 ug/kg
Median: 7490 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

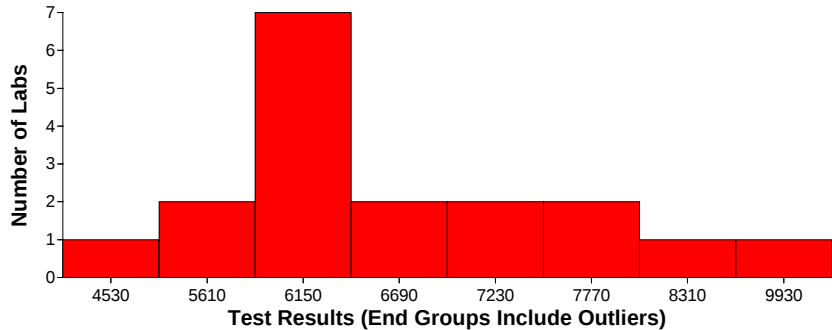
Solid and Hazardous Waste 2-Hexanone

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Hexanone
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 6348 ug/kg
Limits: 3170 to 9520 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6514.2 ug/kg
Std Dev: 1816.9151 ug/kg
Median: 6355 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 7682 ug/kg
Limits: 768 to 9280 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5480 ug/kg
Std Dev: 678.8225 ug/kg
Median: 5480 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 2 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7682 ug/kg
Limits: 768 to 9280 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3745 ug/kg
Std Dev: 21.2132 ug/kg
Median: 3745 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 2 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

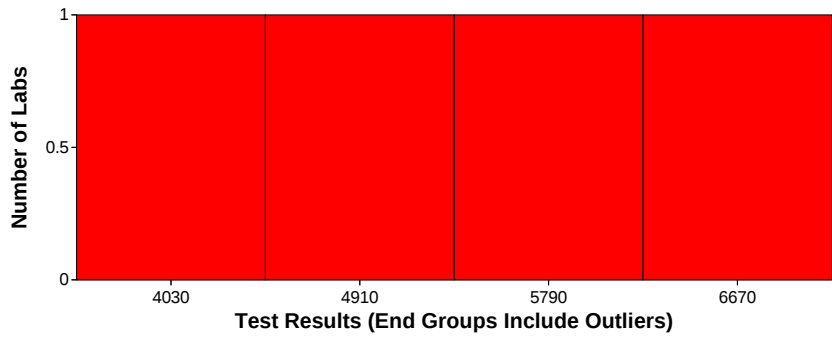
Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7682 ug/kg
Limits: 768 to 9280 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5465 ug/kg
Std Dev: 975.1752 ug/kg
Median: 5535 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



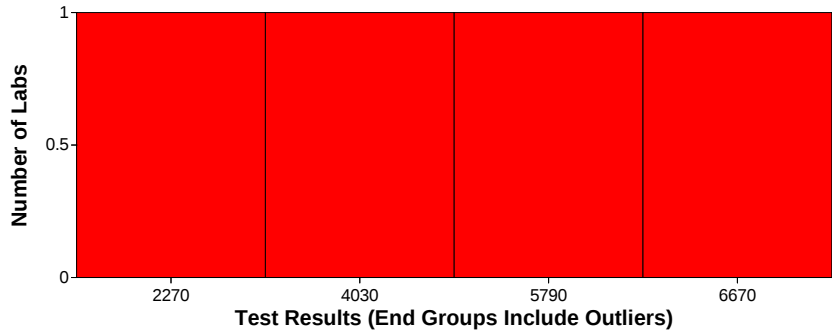
Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 7682 ug/kg
Limits: 768 to 9280 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4600 ug/kg
Std Dev: 2052.5919 ug/kg
Median: 4985 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



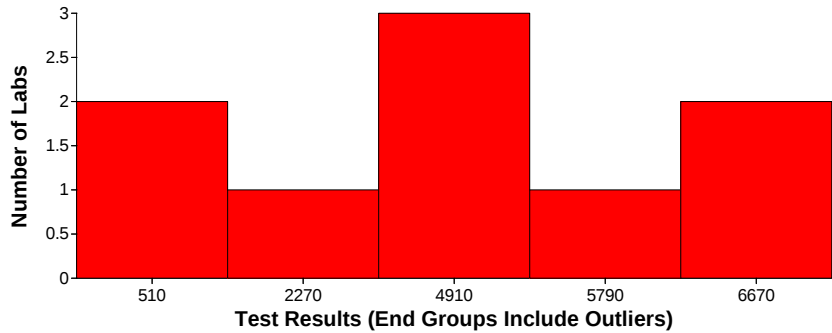
Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 7682 ug/kg
Limits: 768 to 9280 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4099 ug/kg
Std Dev: 2616.5166 ug/kg
Median: 5091 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 2 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



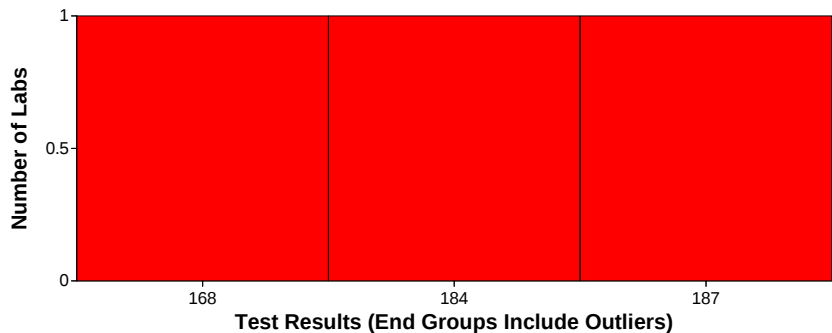
Solid and Hazardous Waste Ignitability

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Ignitability
Sample: 0064
Technology: 99
Prep Method:
Target: 187 Degrees Fahrenheit
Limits: 170 to 204 Degrees Fahrenheit
Basis: Manual Limits
Robust Mean: 185 Degrees Fahrenheit
Std Dev: 106.8145 Degrees Fahrenheit
Median: 184 Degrees Fahrenheit

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 5 Total: 26



Solid and Hazardous Waste Ignitability

Solid and Hazardous Waste Ignitability

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Ignitability

Sample: 0064

Technology: FLPT

Prep Method:

Target: 187 Degrees Fahrenheit

Limits: 170 to 204 Degrees Fahrenheit

Basis: Manual Limits

Robust Mean: 188.1 Degrees Fahrenheit

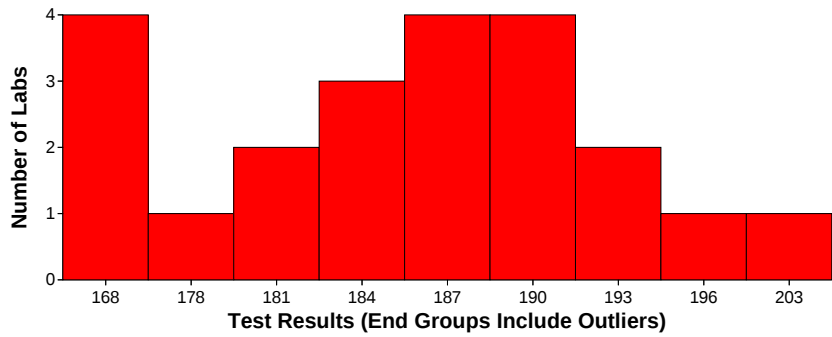
Std Dev: 74.4727 Degrees Fahrenheit

Median: 186 Degrees Fahrenheit

Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 4 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 5 Total: 26



Solid and Hazardous Waste Ignitability

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Ignitability

Sample: 0064

Technology: IGNT

Prep Method:

Target: 187 Degrees Fahrenheit

Limits: 170 to 204 Degrees Fahrenheit

Basis: Manual Limits

Robust Mean: 194 Degrees Fahrenheit

Std Dev: 0 Degrees Fahrenheit

Median: 194 Degrees Fahrenheit

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 5 Total: 26

A histogram is not displayed for Technology: IGNT due to the limited number of participants.

Solid and Hazardous Waste Isophorone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 4848 ug/kg

Limits: 985 to 5330 ug/kg

Basis: Manual Limits

Robust Mean: 3670 ug/kg

Std Dev: 0 ug/kg

Median: 3670 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Isophorone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 4848 ug/kg

Limits: 985 to 5330 ug/kg

Basis: Manual Limits

Robust Mean: 3100 ug/kg

Std Dev: 1414.2136 ug/kg

Median: 3100 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Isophorone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3541

Target: 4848 ug/kg

Limits: 985 to 5330 ug/kg

Basis: Manual Limits

Robust Mean: 2900 ug/kg

Std Dev: 0 ug/kg

Median: 2900 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Isophorone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 4848 ug/kg

Limits: 985 to 5330 ug/kg

Basis: Manual Limits

Robust Mean: 3277.5 ug/kg

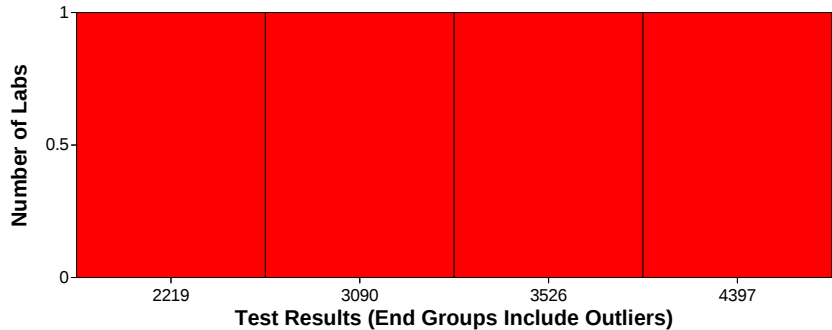
Std Dev: 931.8575 ug/kg

Median: 3180 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Isophorone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 4848 ug/kg

Limits: 985 to 5330 ug/kg

Basis: Manual Limits

Robust Mean: 3450 ug/kg

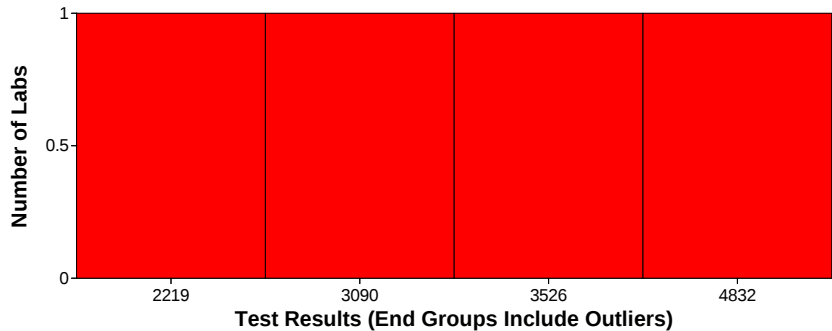
Std Dev: 1042.6569 ug/kg

Median: 3285 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Isophorone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 4848 ug/kg

Limits: 985 to 5330 ug/kg

Basis: Manual Limits

Robust Mean: 2856.3 ug/kg

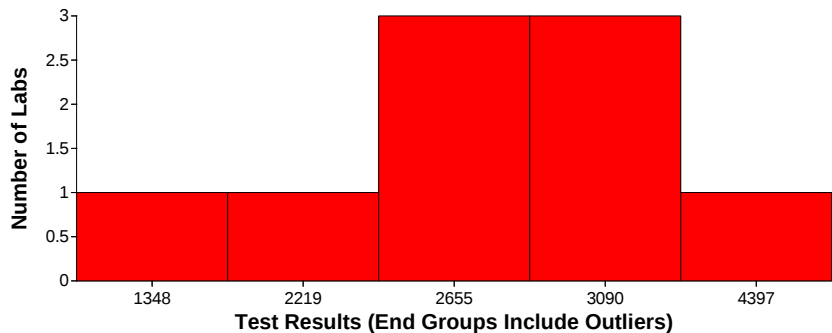
Std Dev: 915.5496 ug/kg

Median: 2860 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Potassium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 0022
Technology: FAAS
Prep Method: EPA 3050B
Target: 5377 mg/kg
Limits: 4130 to 8150 mg/kg
Basis: BiWeight LRE
Robust Mean: 6360 mg/kg
Std Dev: 0 mg/kg
Median: 6360 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Potassium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 5377 mg/kg
Limits: 4130 to 8150 mg/kg
Basis: BiWeight LRE
Robust Mean: 6420 mg/kg
Std Dev: 0 mg/kg
Median: 6420 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

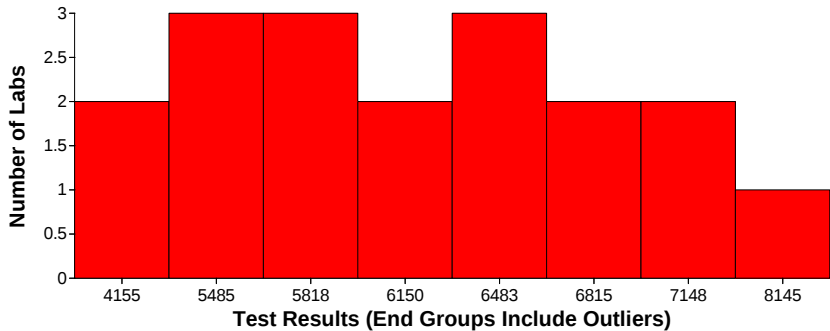
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Potassium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 5377 mg/kg
Limits: 4130 to 8150 mg/kg
Basis: BiWeight LRE
Robust Mean: 6095.6 mg/kg
Std Dev: 2088.0479 mg/kg
Median: 6220 mg/kg



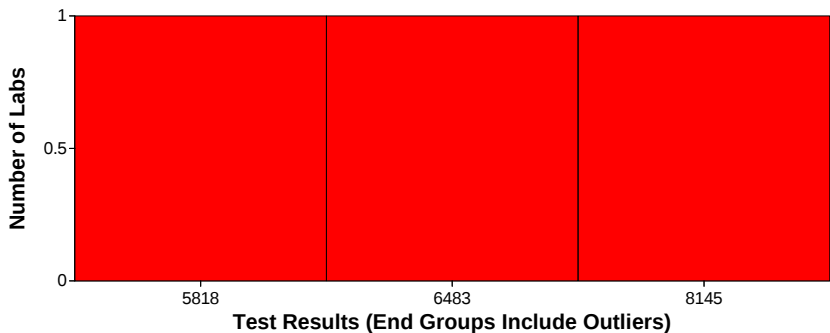
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 2 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Potassium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 5377 mg/kg
Limits: 4130 to 8150 mg/kg
Basis: BiWeight LRE
Robust Mean: 6190 mg/kg
Std Dev: 3581.1916 mg/kg
Median: 6420 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Potassium, Total

Solid and Hazardous Waste Potassium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 5377 mg/kg
Limits: 4130 to 8150 mg/kg
Basis: BiWeight LRE
Robust Mean: 5745 mg/kg
 Std Dev: 403.0509 mg/kg
 Median: 5745 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Potassium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 5377 mg/kg
Limits: 4130 to 8150 mg/kg
Basis: BiWeight LRE
Robust Mean: 5440 mg/kg
 Std Dev: 0 mg/kg
 Median: 5440 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3540C
Target: 549 ug/kg
Limits: 61.1 to 604 ug/kg
Basis: Manual Limits
Robust Mean: 306 ug/kg
 Std Dev: 0 ug/kg
 Median: 306 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3541
Target: 549 ug/kg
Limits: 61.1 to 604 ug/kg
Basis: Manual Limits
Robust Mean: 300 ug/kg
 Std Dev: 0 ug/kg
 Median: 300 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Acenaphthene Low Level

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3545A
Target: 549 ug/kg
Limits: 61.1 to 604 ug/kg
Basis: Manual Limits
Robust Mean: 335 ug/kg
Std Dev: 18.3848 ug/kg
Median: 335 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3546
Target: 549 ug/kg
Limits: 61.1 to 604 ug/kg
Basis: Manual Limits
Robust Mean: 237 ug/kg
Std Dev: 0 ug/kg
Median: 237 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthylene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3540C
Target: 407 ug/kg
Limits: 40.7 to 448 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 175 ug/kg
Std Dev: 0 ug/kg
Median: 175 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthylene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3541
Target: 407 ug/kg
Limits: 40.7 to 448 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 210 ug/kg
Std Dev: 0 ug/kg
Median: 210 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthylene Low Level

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 407 ug/kg

Limits: 40.7 to 448 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 211 ug/kg

Std Dev: 24.0416 ug/kg

Median: 211 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 407 ug/kg

Limits: 40.7 to 448 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 150 ug/kg

Std Dev: 0 ug/kg

Median: 150 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 908 ug/kg

Limits: 94 to 999 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 429 ug/kg

Std Dev: 0 ug/kg

Median: 429 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 908 ug/kg

Limits: 94 to 999 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 470 ug/kg

Std Dev: 0 ug/kg

Median: 470 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Solid and Hazardous Waste Anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 908 ug/kg

Limits: 94 to 999 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 532.5 ug/kg

Std Dev: 7.7782 ug/kg

Median: 532.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 908 ug/kg

Limits: 94 to 999 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 392 ug/kg

Std Dev: 0 ug/kg

Median: 392 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 194 ug/kg

Limits: 54.9 to 233 ug/kg

Basis: BiWeight LRE

Robust Mean: 144 ug/kg

Std Dev: 0 ug/kg

Median: 144 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 194 ug/kg

Limits: 54.9 to 233 ug/kg

Basis: BiWeight LRE

Robust Mean: 130 ug/kg

Std Dev: 0 ug/kg

Median: 130 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 194 ug/kg

Limits: 54.9 to 233 ug/kg

Basis: BiWeight LRE

Robust Mean: 144.5 ug/kg

Std Dev: 0.7071 ug/kg

Median: 144.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 194 ug/kg

Limits: 54.9 to 233 ug/kg

Basis: BiWeight LRE

Robust Mean: ug/kg

Std Dev: 0 ug/kg

Median: 99.8 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)pyrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 365 ug/kg

Limits: 50.5 to 402 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 190 ug/kg

Std Dev: 0 ug/kg

Median: 190 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)pyrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 365 ug/kg

Limits: 50.5 to 402 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 210 ug/kg

Std Dev: 0 ug/kg

Median: 210 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3545A
Target: 365 ug/kg
Limits: 50.5 to 402 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 216.5 ug/kg
 Std Dev: 37.4767 ug/kg
 Median: 216.5 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3546
Target: 365 ug/kg
Limits: 50.5 to 402 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 163 ug/kg
 Std Dev: 0 ug/kg
 Median: 163 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3540C
Target: 469 ug/kg
Limits: 153 to 516 ug/kg
Basis: Manual Limits
Robust Mean: 394 ug/kg
 Std Dev: 0 ug/kg
 Median: 394 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3541
Target: 469 ug/kg
Limits: 153 to 516 ug/kg
Basis: Manual Limits
Robust Mean: 280 ug/kg
 Std Dev: 0 ug/kg
 Median: 280 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 469 ug/kg

Limits: 153 to 516 ug/kg

Basis: Manual Limits

Robust Mean: 332 ug/kg

Std Dev: 56.5685 ug/kg

Median: 332 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 469 ug/kg

Limits: 153 to 516 ug/kg

Basis: Manual Limits

Robust Mean: 225 ug/kg

Std Dev: 0 ug/kg

Median: 225 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(g,h,i)perylene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 542 ug/kg

Limits: 54.2 to 596 ug/kg

Basis: Manual Limits

Robust Mean: 288 ug/kg

Std Dev: 0 ug/kg

Median: 288 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(g,h,i)perylene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 542 ug/kg

Limits: 54.2 to 596 ug/kg

Basis: Manual Limits

Robust Mean: 310 ug/kg

Std Dev: 0 ug/kg

Median: 310 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3545A
Target: 542 ug/kg
Limits: 54.2 to 596 ug/kg
Basis: Manual Limits
Robust Mean: 315 ug/kg
Std Dev: 49.4975 ug/kg
Median: 315 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3546
Target: 542 ug/kg
Limits: 54.2 to 596 ug/kg
Basis: Manual Limits
Robust Mean: 251 ug/kg
Std Dev: 0 ug/kg
Median: 251 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3540C
Target: 103 ug/kg
Limits: 25 to 118 ug/kg
Basis: Manual Limits
Robust Mean: 72.7 ug/kg
Std Dev: 0 ug/kg
Median: 72.7 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3541
Target: 103 ug/kg
Limits: 25 to 118 ug/kg
Basis: Manual Limits
Robust Mean: 74 ug/kg
Std Dev: 0 ug/kg
Median: 74 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(k)fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 103 ug/kg

Limits: 25 to 118 ug/kg

Basis: Manual Limits

Robust Mean: 73.1 ug/kg

Std Dev: 9.9702 ug/kg

Median: 73.05 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Benzo(k)fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 103 ug/kg

Limits: 25 to 118 ug/kg

Basis: Manual Limits

Robust Mean: 52.4 ug/kg

Std Dev: 0 ug/kg

Median: 52.4 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Chrysene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Chrysene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 290 ug/kg

Limits: 56 to 350 ug/kg

Basis: BiWeight LRE

Robust Mean: 204 ug/kg

Std Dev: 0 ug/kg

Median: 204 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Chrysene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Chrysene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 290 ug/kg

Limits: 56 to 350 ug/kg

Basis: BiWeight LRE

Robust Mean: 160 ug/kg

Std Dev: 0 ug/kg

Median: 160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Chrysene Low Level

Solid and Hazardous Waste Chrysene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Chrysene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 290 ug/kg

Limits: 56 to 350 ug/kg

Basis: BiWeight LRE

Robust Mean: 201.5 ug/kg

Std Dev: 3.5355 ug/kg

Median: 201.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Chrysene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Chrysene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 290 ug/kg

Limits: 56 to 350 ug/kg

Basis: BiWeight LRE

Robust Mean: 139 ug/kg

Std Dev: 0 ug/kg

Median: 139 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 263 ug/kg

Limits: 45 to 289 ug/kg

Basis: Manual Limits

Robust Mean: 168 ug/kg

Std Dev: 0 ug/kg

Median: 168 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 263 ug/kg

Limits: 45 to 289 ug/kg

Basis: Manual Limits

Robust Mean: 150 ug/kg

Std Dev: 0 ug/kg

Median: 150 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 263 ug/kg

Limits: 45 to 289 ug/kg

Basis: Manual Limits

Robust Mean: 166.5 ug/kg

Std Dev: 13.435 ug/kg

Median: 166.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 263 ug/kg

Limits: 45 to 289 ug/kg

Basis: Manual Limits

Robust Mean: 130 ug/kg

Std Dev: 0 ug/kg

Median: 130 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 745 ug/kg

Limits: 181 to 820 ug/kg

Basis: Manual Limits

Robust Mean: 511 ug/kg

Std Dev: 0 ug/kg

Median: 511 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 745 ug/kg

Limits: 181 to 820 ug/kg

Basis: Manual Limits

Robust Mean: 450 ug/kg

Std Dev: 0 ug/kg

Median: 450 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 745 ug/kg

Limits: 181 to 820 ug/kg

Basis: Manual Limits

Robust Mean: 538 ug/kg

Std Dev: 55.1543 ug/kg

Median: 538 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 745 ug/kg

Limits: 181 to 820 ug/kg

Basis: Manual Limits

Robust Mean: 375 ug/kg

Std Dev: 0 ug/kg

Median: 375 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluorene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluorene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 415 ug/kg

Limits: 67.8 to 456 ug/kg

Basis: Manual Limits

Robust Mean: 261 ug/kg

Std Dev: 0 ug/kg

Median: 261 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluorene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluorene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 415 ug/kg

Limits: 67.8 to 456 ug/kg

Basis: Manual Limits

Robust Mean: 250 ug/kg

Std Dev: 0 ug/kg

Median: 250 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluorene Low Level

Solid and Hazardous Waste Fluorene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluorene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 415 ug/kg

Limits: 67.8 to 456 ug/kg

Basis: Manual Limits

Robust Mean: 291 ug/kg

Std Dev: 14.1421 ug/kg

Median: 291 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluorene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Fluorene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 415 ug/kg

Limits: 67.8 to 456 ug/kg

Basis: Manual Limits

Robust Mean: 188 ug/kg

Std Dev: 0 ug/kg

Median: 188 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Indeno(1,2,3-cd)pyrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 184 ug/kg

Limits: 20.9 to 202 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 66.9 ug/kg

Std Dev: 0 ug/kg

Median: 66.9 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Indeno(1,2,3-cd)pyrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 184 ug/kg

Limits: 20.9 to 202 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 120 ug/kg

Std Dev: 0 ug/kg

Median: 120 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3545A
Target: 184 ug/kg
Limits: 20.9 to 202 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 127.5 ug/kg
 Std Dev: 17.6777 ug/kg
 Median: 127.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3546
Target: 184 ug/kg
Limits: 20.9 to 202 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 95.5 ug/kg
 Std Dev: 0 ug/kg
 Median: 95.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3540C
Target: 756 ug/kg
Limits: 75.6 to 832 ug/kg
Basis: Manual Limits
Robust Mean: 386 ug/kg
 Std Dev: 0 ug/kg
 Median: 386 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3541
Target: 756 ug/kg
Limits: 75.6 to 832 ug/kg
Basis: Manual Limits
Robust Mean: 370 ug/kg
 Std Dev: 0 ug/kg
 Median: 370 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene Low Level

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3545A
Target: 756 ug/kg
Limits: 75.6 to 832 ug/kg
Basis: Manual Limits
Robust Mean: 408.5 ug/kg
Std Dev: 9.1924 ug/kg
Median: 408.5 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3546
Target: 756 ug/kg
Limits: 75.6 to 832 ug/kg
Basis: Manual Limits
Robust Mean: 297 ug/kg
Std Dev: 0 ug/kg
Median: 297 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Lindane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lindane
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 166 ug/kg
Limits: 19.5 to 183 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 141 ug/kg
Std Dev: 0 ug/kg
Median: 141 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

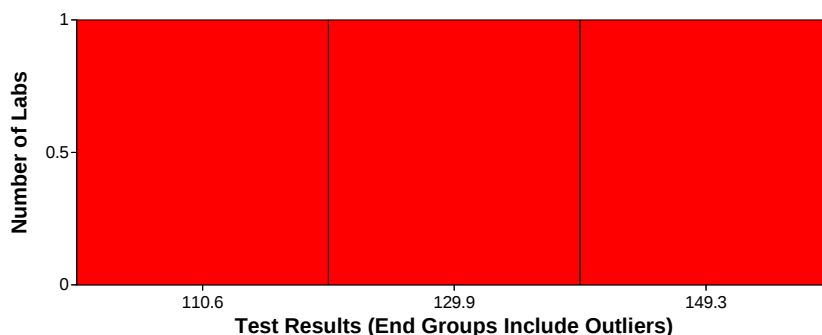
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 1 Total: 23**

Solid and Hazardous Waste Lindane

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lindane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 166 ug/kg
Limits: 19.5 to 183 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 126.7 ug/kg
Std Dev: 18.037 ug/kg
Median: 128 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 1 Total: 23**

Solid and Hazardous Waste Lindane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Lindane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 166 ug/kg
Limits: 19.5 to 183 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3 ug/kg
Std Dev: 0 ug/kg
Median: 3 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

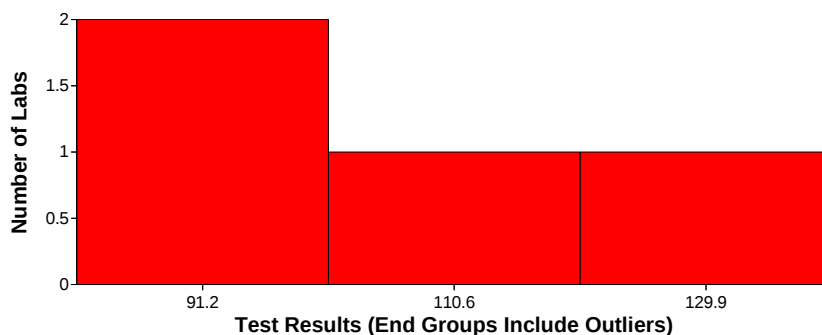
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Lindane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Lindane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 166 ug/kg
Limits: 19.5 to 183 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 107.7 ug/kg
Std Dev: 21.1353 ug/kg
Median: 101 ug/kg



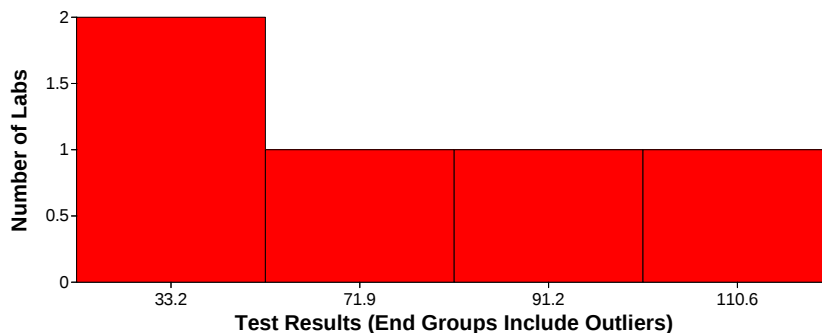
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Lindane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Lindane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 166 ug/kg
Limits: 19.5 to 183 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 70.6 ug/kg
Std Dev: 38.9726 ug/kg
Median: 70.3 ug/kg



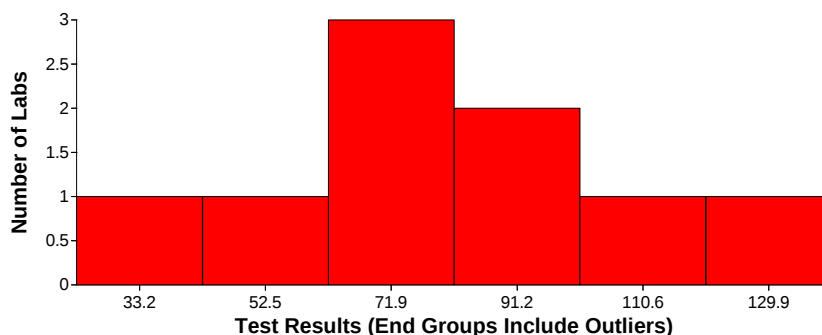
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Lindane

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Lindane
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 166 ug/kg
Limits: 19.5 to 183 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 81.2 ug/kg
Std Dev: 27.618 ug/kg
Median: 75.2 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste Phenanthrene Low Level

Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3540C

Target: 551 ug/kg

Limits: 123 to 606 ug/kg

Basis: Manual Limits

Robust Mean: 412 ug/kg

Std Dev: 0 ug/kg

Median: 412 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3541

Target: 551 ug/kg

Limits: 123 to 606 ug/kg

Basis: Manual Limits

Robust Mean: 300 ug/kg

Std Dev: 0 ug/kg

Median: 300 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3545A

Target: 551 ug/kg

Limits: 123 to 606 ug/kg

Basis: Manual Limits

Robust Mean: 355 ug/kg

Std Dev: 14.1421 ug/kg

Median: 355 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 0050

Technology: GC-MS

Prep Method: EPA 3546

Target: 551 ug/kg

Limits: 123 to 606 ug/kg

Basis: Manual Limits

Robust Mean: 242 ug/kg

Std Dev: 0 ug/kg

Median: 242 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene Low Level

Solid and Hazardous Waste Pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3540C
Target: 452 ug/kg
Limits: 113 to 529 ug/kg
Basis: BiWeight LRE
Robust Mean: 386 ug/kg
 Std Dev: 0 ug/kg
 Median: 386 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3541
Target: 452 ug/kg
Limits: 113 to 529 ug/kg
Basis: BiWeight LRE
Robust Mean: 300 ug/kg
 Std Dev: 0 ug/kg
 Median: 300 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3545A
Target: 452 ug/kg
Limits: 113 to 529 ug/kg
Basis: BiWeight LRE
Robust Mean: 314.5 ug/kg
 Std Dev: 45.9619 ug/kg
 Median: 314.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene Low Level

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene Low Level
Sample: 0050
Technology: GC-MS
Prep Method: EPA 3546
Target: 452 ug/kg
Limits: 113 to 529 ug/kg
Basis: BiWeight LRE
Robust Mean: 203 ug/kg
 Std Dev: 0 ug/kg
 Median: 203 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Magnesium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 15615 mg/kg
Limits: 13600 to 21600 mg/kg
Basis: BiWeight LRE
Robust Mean: 18500 mg/kg
Std Dev: 0 mg/kg
Median: 18500 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

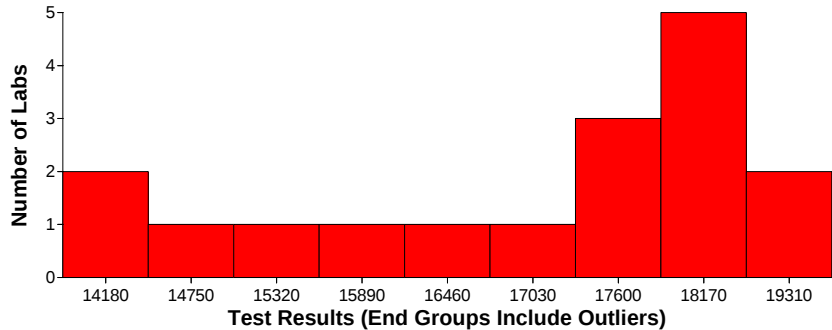
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 15615 mg/kg
Limits: 13600 to 21600 mg/kg
Basis: BiWeight LRE
Robust Mean: 17468 mg/kg
Std Dev: 5935.7263 mg/kg
Median: 17700 mg/kg



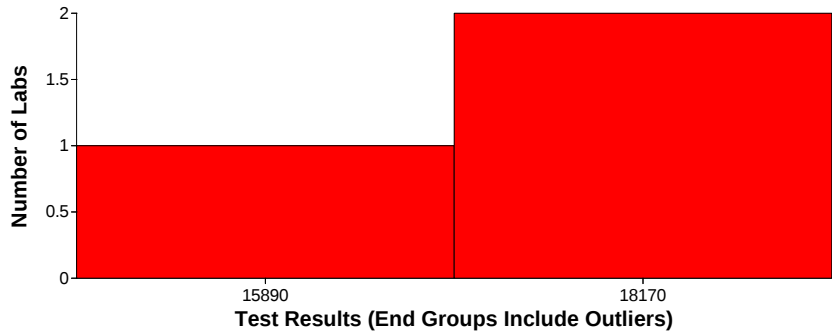
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 15615 mg/kg
Limits: 13600 to 21600 mg/kg
Basis: BiWeight LRE
Robust Mean: 17533.3 mg/kg
Std Dev: 1331.6656 mg/kg
Median: 18200 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 15615 mg/kg
Limits: 13600 to 21600 mg/kg
Basis: BiWeight LRE
Robust Mean: 17100 mg/kg
Std Dev: 424.2641 mg/kg
Median: 17100 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 15615 mg/kg
Limits: 13600 to 21600 mg/kg
Basis: BiWeight LRE
Robust Mean: 18000 mg/kg
Std Dev: 0 mg/kg
Median: 18000 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 2 Total: 24

Solid and Hazardous Waste Manganese, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 1617 mg/kg
Limits: 1390 to 2090 mg/kg
Basis: BiWeight LRE
Robust Mean: 1830 mg/kg
Std Dev: 0 mg/kg
Median: 1830 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

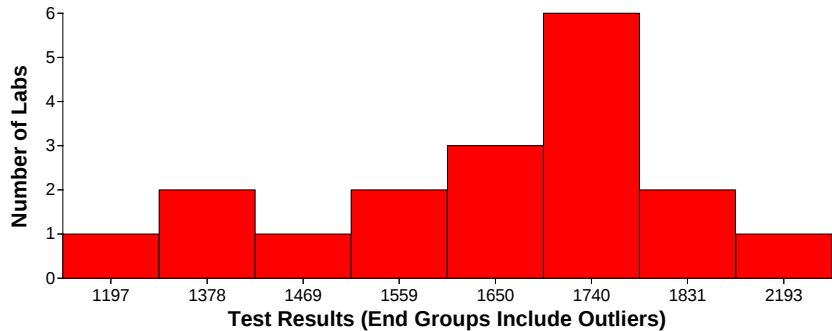
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 4 Total: 28

Solid and Hazardous Waste Manganese, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 1617 mg/kg
Limits: 1390 to 2090 mg/kg
Basis: BiWeight LRE
Robust Mean: 1687.6 mg/kg
Std Dev: 441.2546 mg/kg
Median: 1700 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 3 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 4 Total: 28

Solid and Hazardous Waste Manganese, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 1617 mg/kg
Limits: 1390 to 2090 mg/kg
Basis: BiWeight LRE
Robust Mean: 1665 mg/kg
Std Dev: 219.2031 mg/kg
Median: 1665 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 4 Total: 28

Solid and Hazardous Waste Manganese, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 1617 mg/kg
Limits: 1390 to 2090 mg/kg
Basis: BiWeight LRE
Robust Mean: 1850 mg/kg
Std Dev: 0 mg/kg
Median: 1850 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 4 Total: 28

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

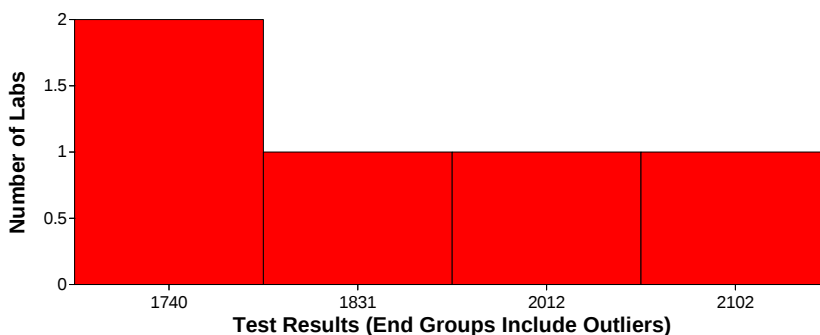
Solid and Hazardous Waste Manganese, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 1617 mg/kg
Limits: 1390 to 2090 mg/kg
Basis: BiWeight LRE
Robust Mean: 1874 mg/kg
Std Dev: 171.5517 mg/kg
Median: 1790 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 4 Total: 28



Solid and Hazardous Waste Manganese, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 1617 mg/kg
Limits: 1390 to 2090 mg/kg
Basis: BiWeight LRE
Robust Mean: 1922 mg/kg
Std Dev: 0 mg/kg
Median: 1922 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 4 Total: 28

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Molybdenum, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 102 mg/kg
Limits: 72.1 to 134 mg/kg
Basis: BiWeight LRE
Robust Mean: 107 mg/kg
Std Dev: 0 mg/kg
Median: 107 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Molybdenum, Total

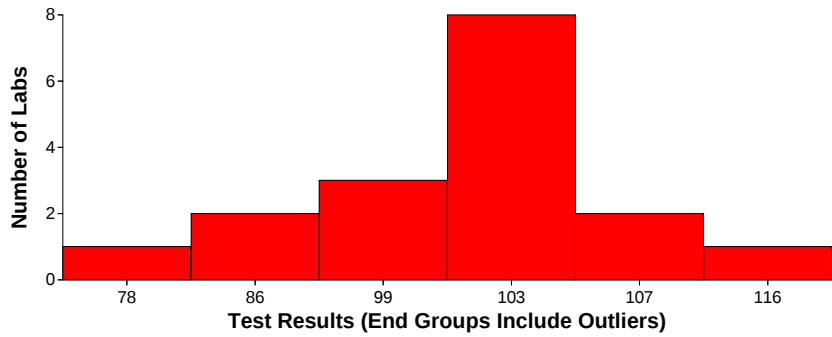
Solid and Hazardous Waste Molybdenum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 102 mg/kg
Limits: 72.1 to 134 mg/kg
Basis: BiWeight LRE
Robust Mean: 100 mg/kg
Std Dev: 8.7212 mg/kg
Median: 101 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30



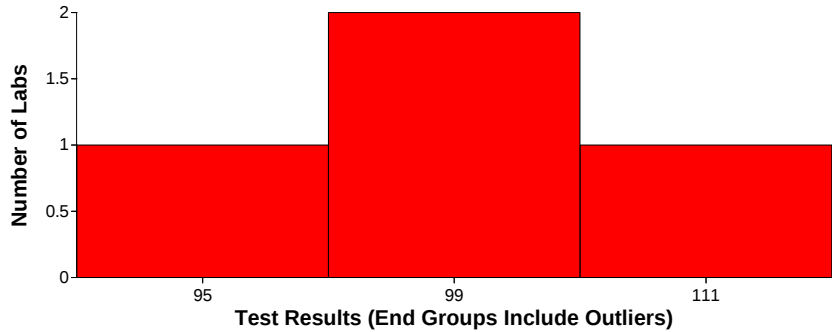
Solid and Hazardous Waste Molybdenum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 102 mg/kg
Limits: 72.1 to 134 mg/kg
Basis: BiWeight LRE
Robust Mean: 100 mg/kg
Std Dev: 6.7983 mg/kg
Median: 97.35 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30



Solid and Hazardous Waste Molybdenum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 102 mg/kg
Limits: 72.1 to 134 mg/kg
Basis: BiWeight LRE
Robust Mean: 107 mg/kg
Std Dev: 0 mg/kg
Median: 107 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

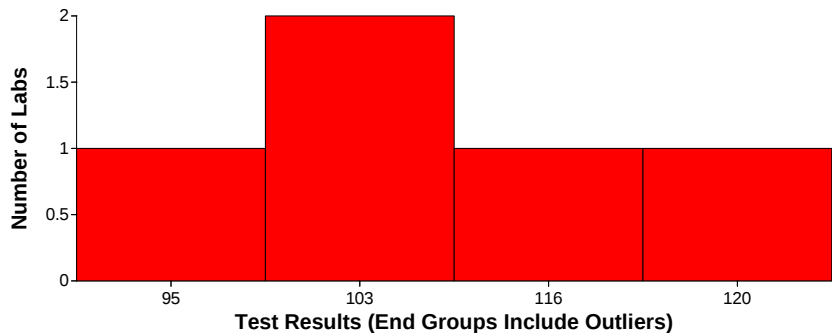
Solid and Hazardous Waste Molybdenum, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 102 mg/kg
Limits: 72.1 to 134 mg/kg
Basis: BiWeight LRE
Robust Mean: 107.2 mg/kg
Std Dev: 11.5105 mg/kg
Median: 103 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30



Solid and Hazardous Waste Molybdenum, Total

Solid and Hazardous Waste Molybdenum, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 102 mg/kg
Limits: 72.1 to 134 mg/kg
Basis: BiWeight LRE
Robust Mean: 112.5 mg/kg
Std Dev: 14.8492 mg/kg
Median: 112.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Methyl tert-butyl ether

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methyl tert-butyl ether
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 5045 ug/kg
Limits: 3530 to 6560 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5715 ug/kg
Std Dev: 261.6295 ug/kg
Median: 5715 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

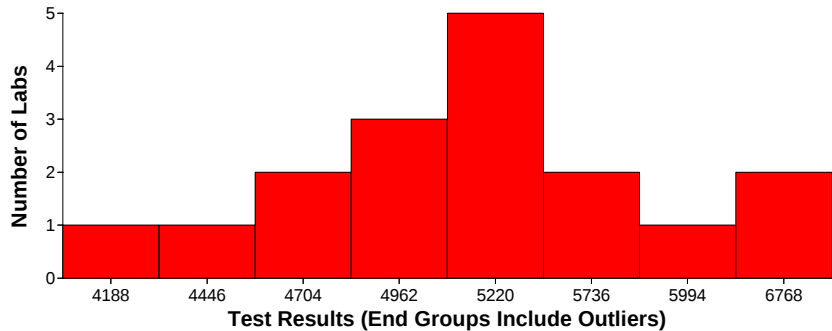
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 2 Total: 20

Solid and Hazardous Waste Methyl tert-butyl ether

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methyl tert-butyl ether
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 5045 ug/kg
Limits: 3530 to 6560 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5106.3 ug/kg
Std Dev: 1753.5485 ug/kg
Median: 5200 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 2 Total: 20

Solid and Hazardous Waste Methyl tert-butyl ether

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methyl tert-butyl ether
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 5045 ug/kg
Limits: 3530 to 6560 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5380 ug/kg
Std Dev: 0 ug/kg
Median: 5380 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 2 Total: 20

Solid and Hazardous Waste Methoxychlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 0027
Technology: GC-ECD
Prep Method:
Target: 254 ug/kg
Limits: 25.4 to 283 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 197 ug/kg
Std Dev: 0 ug/kg
Median: 197 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

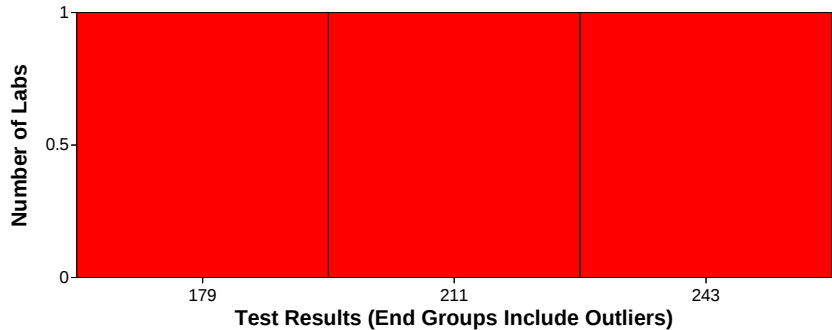
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 **Total:** 23

Solid and Hazardous Waste Methoxychlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 254 ug/kg
Limits: 25.4 to 283 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 217 ug/kg
Std Dev: 28.4781 ug/kg
Median: 223 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 **Total:** 23

Solid and Hazardous Waste Methoxychlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3541
Target: 254 ug/kg
Limits: 25.4 to 283 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3.4 ug/kg
Std Dev: 0 ug/kg
Median: 3.4 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

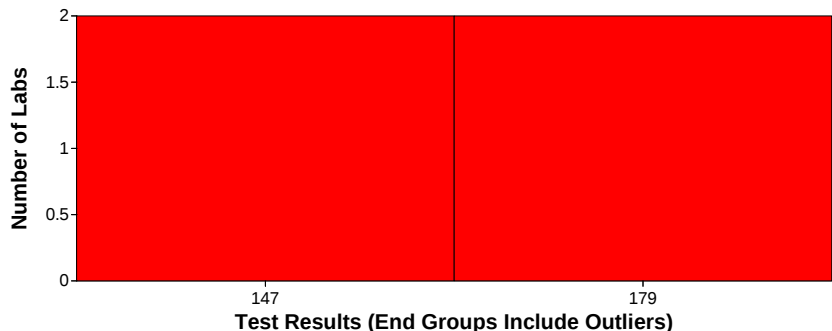
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 **Total:** 23

Solid and Hazardous Waste Methoxychlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 254 ug/kg
Limits: 25.4 to 283 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 157.5 ug/kg
Std Dev: 16.5429 ug/kg
Median: 158 ug/kg



Totals for Matrix/Analyte/Technology:

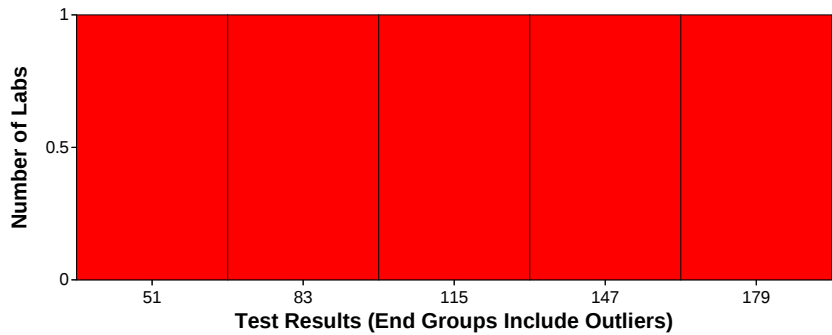
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 **Total:** 23

Solid and Hazardous Waste Methoxychlor

Solid and Hazardous Waste Methoxychlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3546
Target: 254 ug/kg
Limits: 25.4 to 283 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 118.7 ug/kg
Std Dev: 47.4307 ug/kg
Median: 128 ug/kg



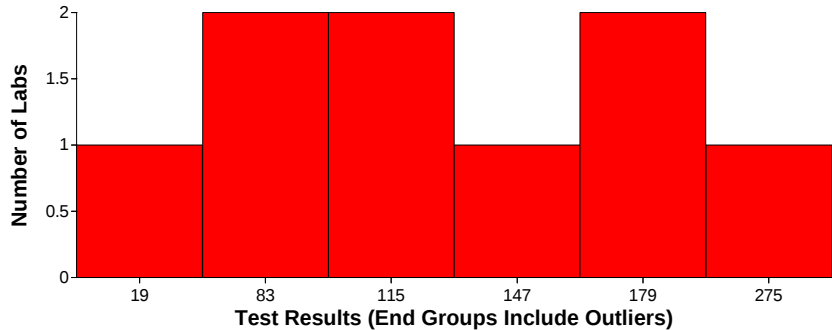
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 **Total:** 23

Solid and Hazardous Waste Methoxychlor

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 0027
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 254 ug/kg
Limits: 25.4 to 283 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 137.1 ug/kg
Std Dev: 69.3882 ug/kg
Median: 128 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 1 **Total:** 23

Solid and Hazardous Waste Sodium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Sodium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 7036 mg/kg
Limits: 5770 to 11200 mg/kg
Basis: BiWeight LRE
Robust Mean: 8580 mg/kg
Std Dev: 0 mg/kg
Median: 8580 mg/kg

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

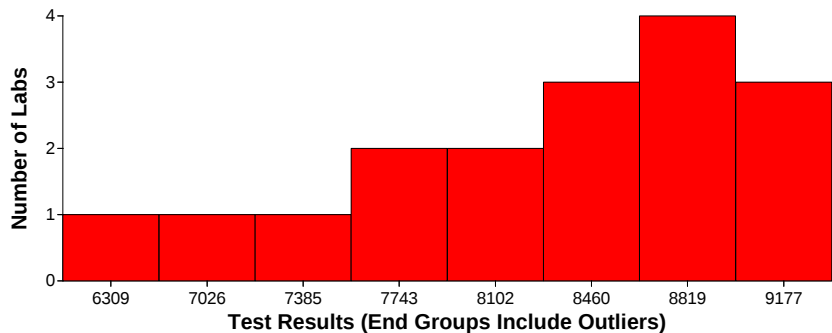
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 **Total:** 21

Solid and Hazardous Waste Sodium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Sodium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 7036 mg/kg
Limits: 5770 to 11200 mg/kg
Basis: BiWeight LRE
Robust Mean: 8414.8 mg/kg
Std Dev: 2154.279 mg/kg
Median: 8600 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 **Total:** 21

Solid and Hazardous Waste Sodium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Sodium, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 7036 mg/kg

Limits: 5770 to 11200 mg/kg

Basis: BiWeight LRE

Robust Mean: 9160 mg/kg

Std Dev: 0 mg/kg

Median: 9160 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Sodium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Sodium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 7036 mg/kg

Limits: 5770 to 11200 mg/kg

Basis: BiWeight LRE

Robust Mean: 8105 mg/kg

Std Dev: 134.3503 mg/kg

Median: 8105 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Naphthalene

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 3987 ug/kg

Limits: 526 to 4390 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2285 ug/kg

Std Dev: 21.2132 ug/kg

Median: 2285 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Naphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 3987 ug/kg

Limits: 526 to 4390 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1845 ug/kg

Std Dev: 360.6245 ug/kg

Median: 1845 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene

Solid and Hazardous Waste Naphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Naphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 3987 ug/kg

Limits: 526 to 4390 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2585 ug/kg

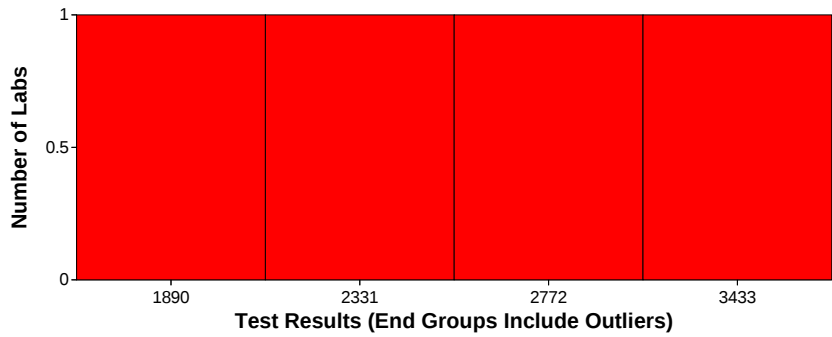
Std Dev: 618.0885 ug/kg

Median: 2540 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Naphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Naphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 3987 ug/kg

Limits: 526 to 4390 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2227.5 ug/kg

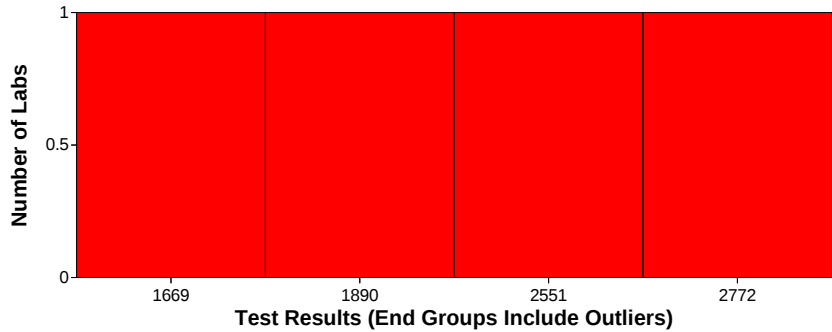
Std Dev: 502.4191 ug/kg

Median: 2180 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Naphthalene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Naphthalene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 3987 ug/kg

Limits: 526 to 4390 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1934.6 ug/kg

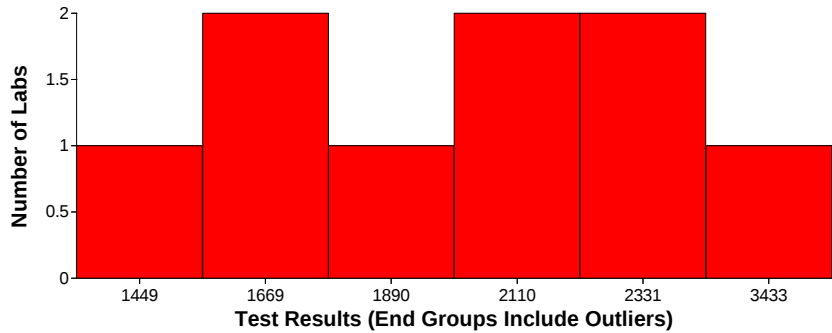
Std Dev: 725.9483 ug/kg

Median: 2050 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Nickel, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nickel, Total

Sample: 0022

Technology: FAAS

Prep Method:

Target: 409 mg/kg

Limits: 362 to 606 mg/kg

Basis: BiWeight LRE

Robust Mean: 556 mg/kg

Std Dev: 0 mg/kg

Median: 556 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 3 Total: 36

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Nickel, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 0022
Technology: FAAS
Prep Method: EPA 3050B
Target: 409 mg/kg
Limits: 362 to 606 mg/kg
Basis: BiWeight LRE
Robust Mean: 474 mg/kg
Std Dev: 0 mg/kg
Median: 474 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 3 **Total:** 36

Solid and Hazardous Waste Nickel, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 409 mg/kg
Limits: 362 to 606 mg/kg
Basis: BiWeight LRE
Robust Mean: 540 mg/kg
Std Dev: 0 mg/kg
Median: 540 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

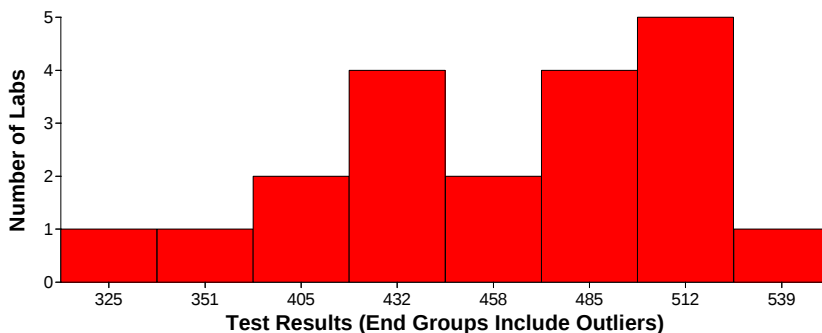
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 3 **Total:** 36

Solid and Hazardous Waste Nickel, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 409 mg/kg
Limits: 362 to 606 mg/kg
Basis: BiWeight LRE
Robust Mean: 467.4 mg/kg
Std Dev: 114.2555 mg/kg
Median: 473.5 mg/kg



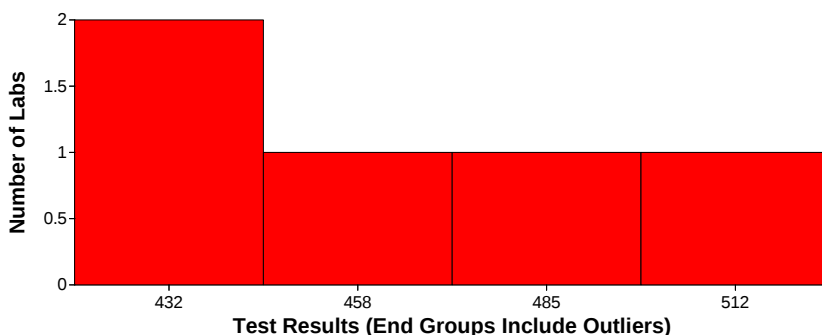
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 2 Total: 20

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 3 **Total:** 36

Solid and Hazardous Waste Nickel, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 409 mg/kg
Limits: 362 to 606 mg/kg
Basis: BiWeight LRE
Robust Mean: 462.6 mg/kg
Std Dev: 36.5691 mg/kg
Median: 460 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 3 **Total:** 36

Solid and Hazardous Waste Nickel, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 409 mg/kg
Limits: 362 to 606 mg/kg
Basis: BiWeight LRE
Robust Mean: 527 mg/kg
Std Dev: 0 mg/kg
Median: 527 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

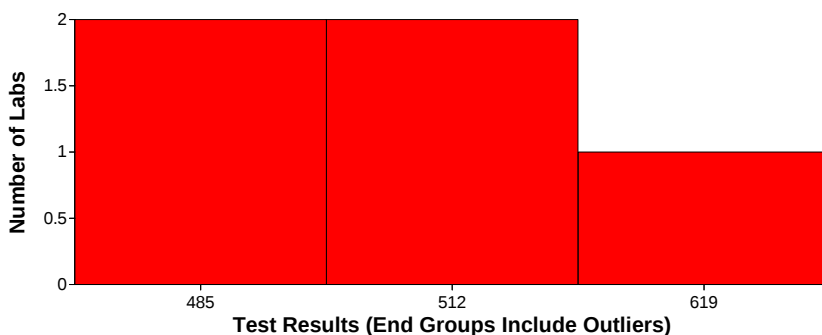
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 3 **Total:** 36

Solid and Hazardous Waste Nickel, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 409 mg/kg
Limits: 362 to 606 mg/kg
Basis: BiWeight LRE
Robust Mean: 519.4 mg/kg
Std Dev: 56.7609 mg/kg
Median: 502 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 3 **Total:** 36

Solid and Hazardous Waste Nickel, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 409 mg/kg
Limits: 362 to 606 mg/kg
Basis: BiWeight LRE
Robust Mean: 552 mg/kg
Std Dev: 14.1421 mg/kg
Median: 552 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 3 **Total:** 36

Solid and Hazardous Waste Nitrobenzene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Nitrobenzene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 5315 ug/kg
Limits: 532 to 5850 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2320 ug/kg
Std Dev: 0 ug/kg
Median: 2320 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 1 **Total:** 20

Solid and Hazardous Waste Nitrobenzene

Solid and Hazardous Waste Nitrobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nitrobenzene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 5315 ug/kg

Limits: 532 to 5850 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2245 ug/kg

Std Dev: 968.7363 ug/kg

Median: 2245 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Nitrobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nitrobenzene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3541

Target: 5315 ug/kg

Limits: 532 to 5850 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2800 ug/kg

Std Dev: 0 ug/kg

Median: 2800 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Nitrobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nitrobenzene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 5315 ug/kg

Limits: 532 to 5850 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3050 ug/kg

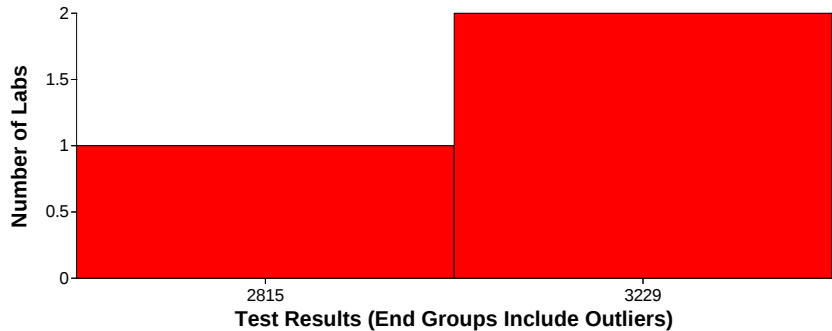
Std Dev: 291.376 ug/kg

Median: 3120 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Nitrobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nitrobenzene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3546

Target: 5315 ug/kg

Limits: 532 to 5850 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2600 ug/kg

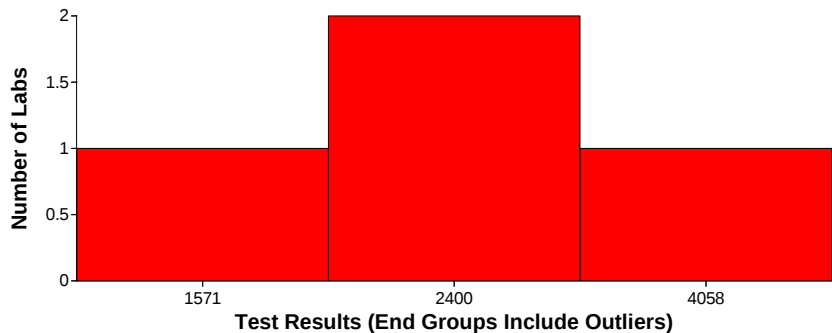
Std Dev: 979.6938 ug/kg

Median: 2460 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Nitrobenzene

Solid and Hazardous Waste Nitrobenzene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nitrobenzene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 5315 ug/kg

Limits: 532 to 5850 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1912.2 ug/kg

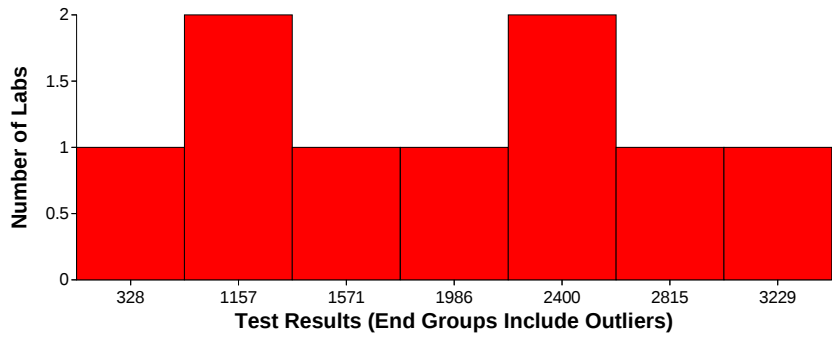
Std Dev: 948.0609 ug/kg

Median: 2140 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Nitrate (as N)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nitrate (as N)

Sample: 0063

Technology: IC-COND

Prep Method:

Target: 261 mg/kg

Limits: 192 to 308 mg/kg

Basis: BiWeight LRE

Robust Mean: 243.2 mg/kg

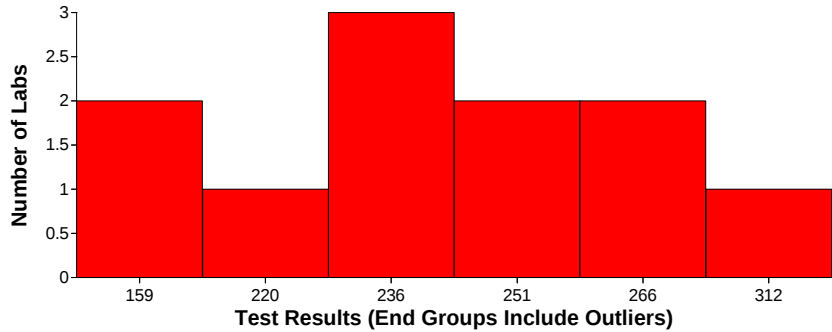
Std Dev: 81.2557 mg/kg

Median: 240 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 2 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 2 Total: 12



Solid and Hazardous Waste Nitrate (as N)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Nitrate (as N)

Sample: 0063

Technology: POT

Prep Method:

Target: 261 mg/kg

Limits: 192 to 308 mg/kg

Basis: BiWeight LRE

Robust Mean: 282 mg/kg

Std Dev: 0 mg/kg

Median: 282 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 2 Total: 12

A histogram is not displayed for Technology: POT due to the limited number of participants.

Solid and Hazardous Waste Oil and Grease Total Recoverable (HEM)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Oil and Grease Total Recoverable (HEM)

Sample: 0054

Technology: GRAV

Prep Method:

Target: 1242 mg/kg

Limits: 464 to 2280 mg/kg

Basis: BiWeight LRE

Robust Mean: 1374 mg/kg

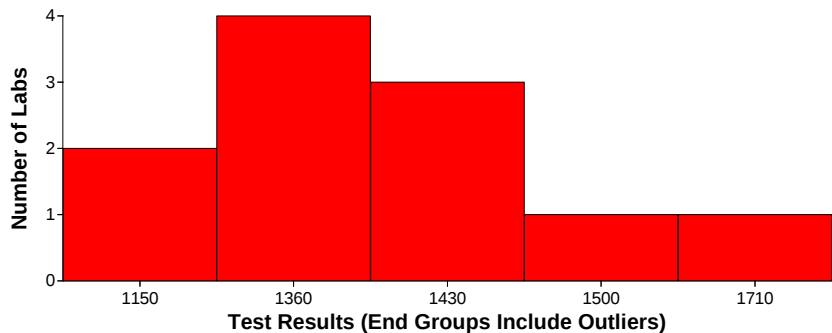
Std Dev: 164.1828 mg/kg

Median: 1370 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 11 Fail: 0 Total: 11



Solid and Hazardous Waste PCB-1260

Solid and Hazardous Waste PCB-1260

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: PCB-1260

Sample: 0025

Technology: GC-ECD

Prep Method:

Target: 17.2 mg/kg

Limits: 3.4 to 19.6 mg/kg

Basis: BiWeight LRE

Robust Mean: 10.1 mg/kg

Std Dev: 4.2144 mg/kg

Median: 10.12 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Solid and Hazardous Waste PCB-1260

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: PCB-1260

Sample: 0025

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 17.2 mg/kg

Limits: 3.4 to 19.6 mg/kg

Basis: BiWeight LRE

Robust Mean: 12.4 mg/kg

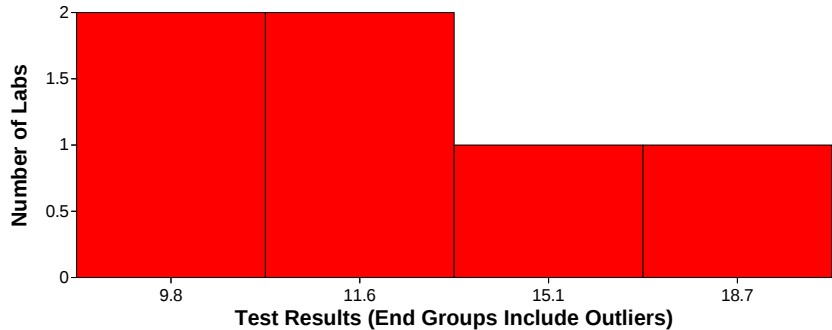
Std Dev: 3.7455 mg/kg

Median: 11.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33



Solid and Hazardous Waste PCB-1260

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: PCB-1260

Sample: 0025

Technology: GC-ECD

Prep Method: EPA 3541

Target: 17.2 mg/kg

Limits: 3.4 to 19.6 mg/kg

Basis: BiWeight LRE

Robust Mean: 14 mg/kg

Std Dev: 0 mg/kg

Median: 14 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Solid and Hazardous Waste PCB-1260

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: PCB-1260

Sample: 0025

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 17.2 mg/kg

Limits: 3.4 to 19.6 mg/kg

Basis: BiWeight LRE

Robust Mean: 14.1 mg/kg

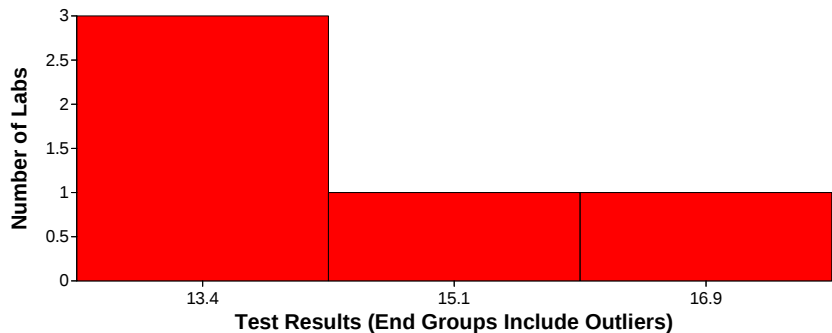
Std Dev: 1.8301 mg/kg

Median: 13 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33



Solid and Hazardous Waste PCB-1260

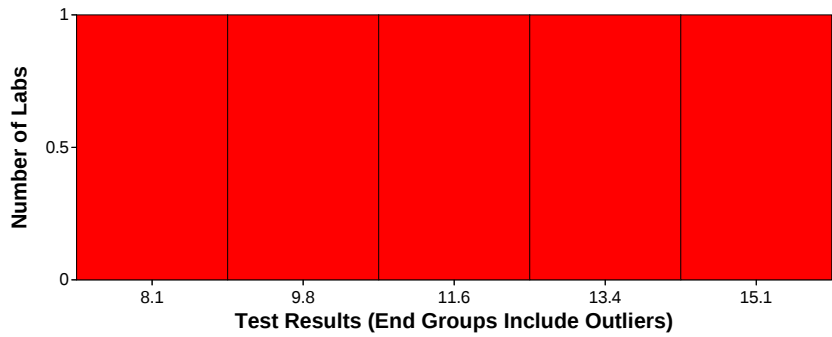
Solid and Hazardous Waste PCB-1260

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: PCB-1260
Sample: 0025
Technology: GC-ECD
Prep Method: EPA 3546
Target: 17.2 mg/kg
Limits: 3.4 to 19.6 mg/kg
Basis: BiWeight LRE
Robust Mean: 11.7 mg/kg
Std Dev: 2.9405 mg/kg
Median: 12 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 Total: 33



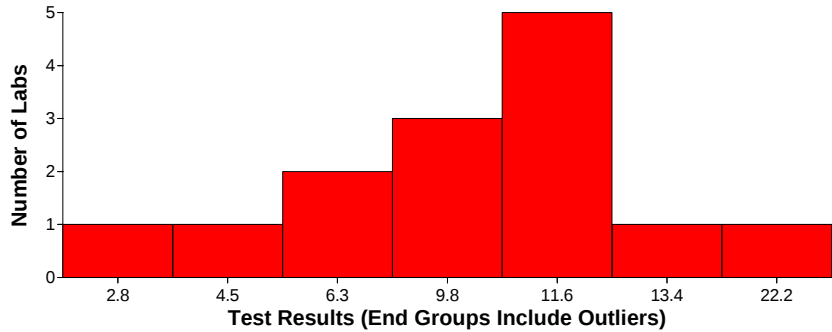
Solid and Hazardous Waste PCB-1260

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: PCB-1260
Sample: 0025
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 17.2 mg/kg
Limits: 3.4 to 19.6 mg/kg
Basis: BiWeight LRE
Robust Mean: 10.2 mg/kg
Std Dev: 4.7595 mg/kg
Median: 10.92 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 2 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 Total: 33



Solid and Hazardous Waste Lead, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead, Total
Sample: 0022
Technology: FAAS
Prep Method:
Target: 176 mg/kg
Limits: 129 to 221 mg/kg
Basis: BiWeight LRE
Robust Mean: 176.5 mg/kg
Std Dev: 2.192 mg/kg
Median: 176.45 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 3 Total: 54

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

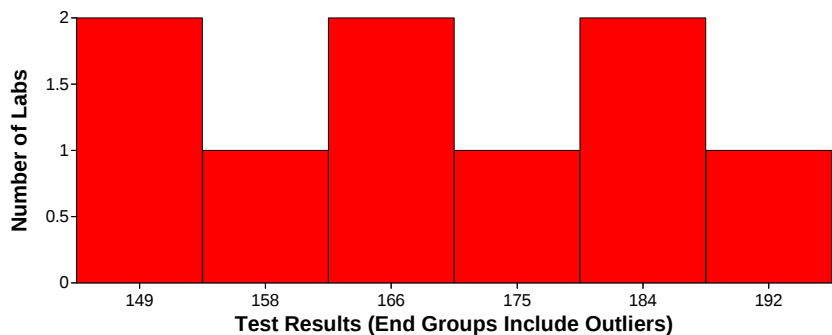
Solid and Hazardous Waste Lead, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead, Total
Sample: 0022
Technology: FAAS
Prep Method: EPA 3050B
Target: 176 mg/kg
Limits: 129 to 221 mg/kg
Basis: BiWeight LRE
Robust Mean: 169.8 mg/kg
Std Dev: 15.7598 mg/kg
Median: 166.4 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 3 Total: 54



Solid and Hazardous Waste Lead, Total

Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: FAAS

Prep Method: EPA 3051A

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 184.8 mg/kg

Std Dev: 6.7175 mg/kg

Median: 184.75 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: FAAS

Prep Method: EPA 600/R-93/200

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 205.8 mg/kg

Std Dev: 0 mg/kg

Median: 205.8 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: GFAAS

Prep Method: EPA 3050B

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 184 mg/kg

Std Dev: 0 mg/kg

Median: 184 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 198 mg/kg

Std Dev: 0 mg/kg

Median: 198 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Lead, Total

Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 172.1 mg/kg

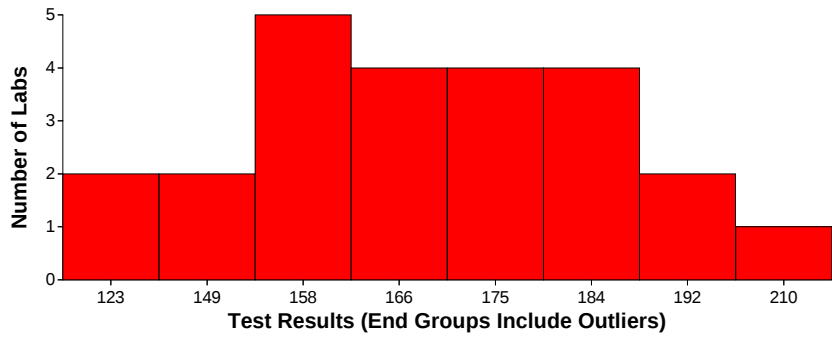
Std Dev: 50.7498 mg/kg

Median: 169.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 2 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54



Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 169.2 mg/kg

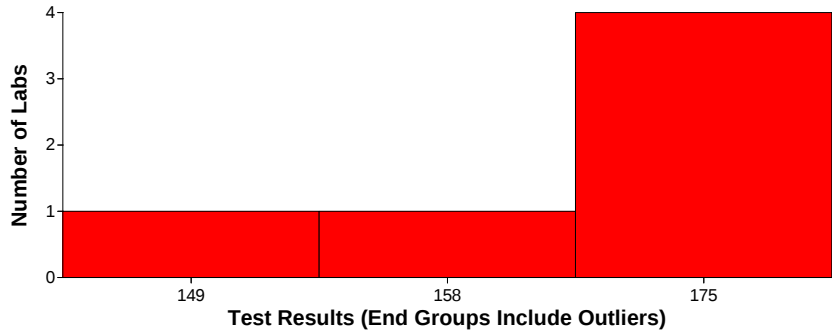
Std Dev: 13.4375 mg/kg

Median: 176.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54



Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: ICP-MS

Prep Method:

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 180 mg/kg

Std Dev: 0 mg/kg

Median: 180 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 190.5 mg/kg

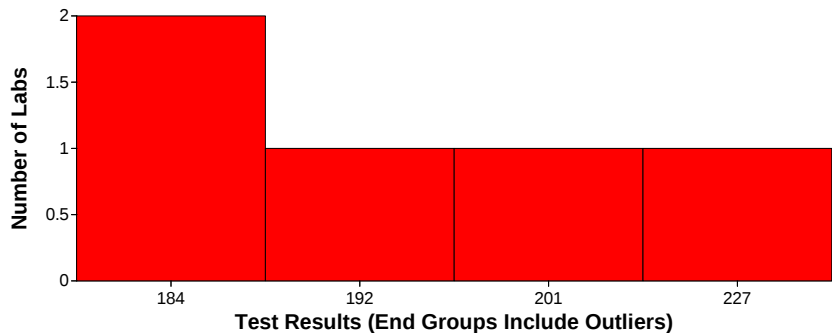
Std Dev: 85.3598 mg/kg

Median: 191 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54



Solid and Hazardous Waste Lead, Total

Solid and Hazardous Waste Lead, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 176 mg/kg

Limits: 129 to 221 mg/kg

Basis: BiWeight LRE

Robust Mean: 186.5 mg/kg

Std Dev: 3.5355 mg/kg

Median: 186.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 51 Fail: 3 Total: 54

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: FAAS

Prep Method:

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 223.3 ug/sq ft

Std Dev: 13.7886 ug/sq ft

Median: 223.25 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: FAAS

Prep Method: ASTM E-1644-04

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 206 ug/sq ft

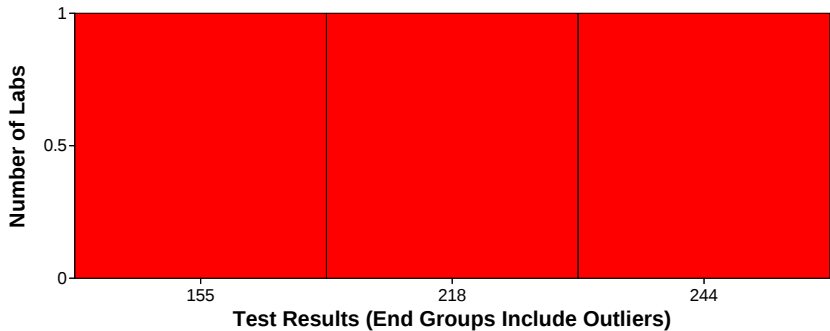
Std Dev: 46.3573 ug/sq ft

Median: 221 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40



Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: FAAS

Prep Method: ASTM E-1979-12

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 240.4 ug/sq ft

Std Dev: 33.4462 ug/sq ft

Median: 240.35 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: FAAS

Prep Method: EPA 3050B

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 229 ug/sq ft

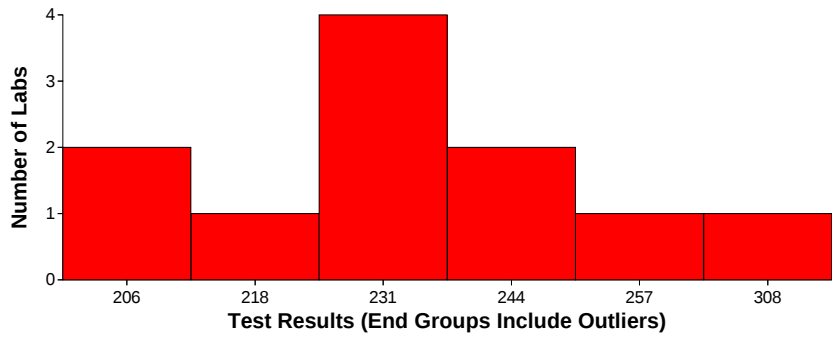
Std Dev: 70.8544 ug/sq ft

Median: 230.1 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40



Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: FAAS

Prep Method: EPA 3051A

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 262.6 ug/sq ft

Std Dev: 41.8607 ug/sq ft

Median: 262.6 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: ICP-AES

Prep Method: ASTM E-1979-12

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 232.2 ug/sq ft

Std Dev: 0 ug/sq ft

Median: 232.2 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 225.4 ug/sq ft

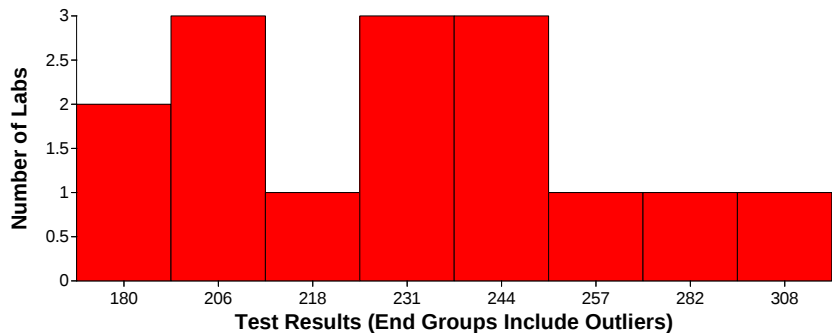
Std Dev: 64.5731 ug/sq ft

Median: 237 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 1 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40



Solid and Hazardous Waste Lead in Dust Wipes

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 241 ug/sq ft

Std Dev: 29.6985 ug/sq ft

Median: 241 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 249 ug/sq ft

Std Dev: 0 ug/sq ft

Median: 249 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 0026

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 239 ug/sq ft

Limits: 155 to 308 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 239 ug/sq ft

Std Dev: 0 ug/sq ft

Median: 239 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 3 Total: 40

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Lead in Paint

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Lead in Paint

Sample: 0021

Technology: FAAS

Prep Method:

Target: 4.85 %

Limits: 3.87 to 5.75 %

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 4.7 %

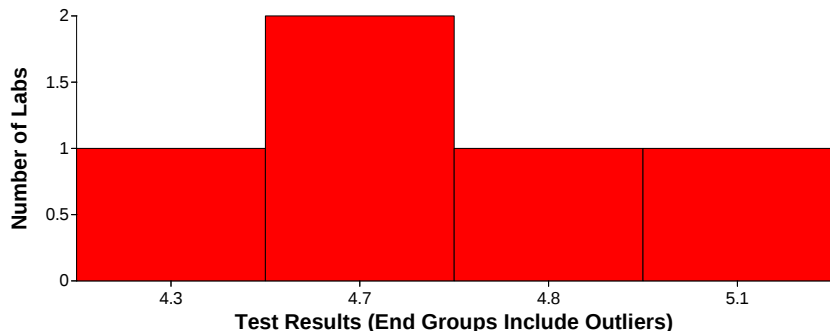
Std Dev: 0.2941 %

Median: 4.7 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45



Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: FAAS
Prep Method: ASTM E-1979-12
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 5.2 %
Std Dev: 0 %
Median: 5.21 %

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

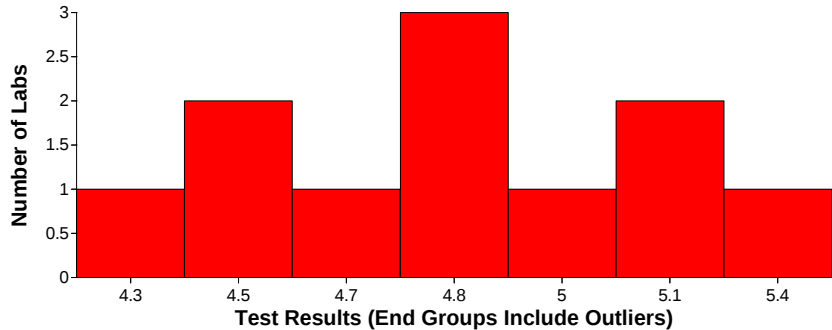
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 45 **Fail:** 0 **Total:** 45

Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: FAAS
Prep Method: EPA 3050B
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 4.9 %
Std Dev: 0.3206 %
Median: 4.84 %



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 **Fail:** 0 **Total:** 11

Totals for Matrix/Analyte: **Labs:** Pass: 45 **Fail:** 0 **Total:** 45

Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: FAAS
Prep Method: EPA 3051A
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 5.1 %
Std Dev: 0.1499 %
Median: 5.095 %

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 45 **Fail:** 0 **Total:** 45

Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: FAAS
Prep Method: EPA 600/R-93/200
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 4.9 %
Std Dev: 0 %
Median: 4.9 %

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 45 **Fail:** 0 **Total:** 45

Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: ICP-AES
Prep Method: ASTM E-1979-12
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 5 %
Std Dev: 0 %
Median: 4.97 %

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

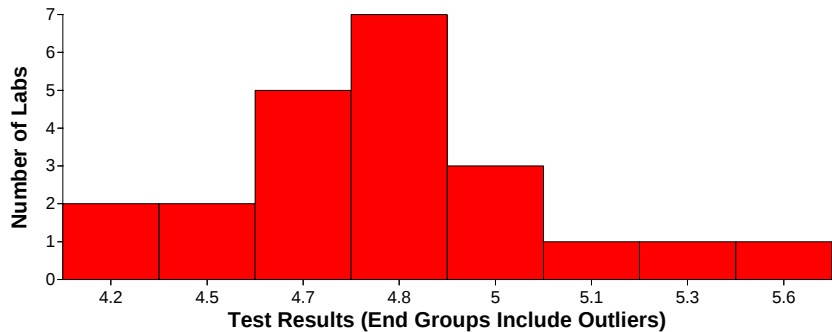
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 4.8 %
Std Dev: 0.3231 %
Median: 4.78 %



Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 4.1 %
Std Dev: 0 %
Median: 4.07 %

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Solid and Hazardous Waste Lead in Paint

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 0021
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 4.85 %
Limits: 3.87 to 5.75 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 5 %
Std Dev: 0 %
Median: 4.95 %

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Solid and Hazardous Waste Pentachlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 10729 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Manual Limits
Robust Mean: 4100 ug/kg
Std Dev: 0 ug/kg
Median: 4100 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste Pentachlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 10729 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Manual Limits
Robust Mean: 7425 ug/kg
Std Dev: 3641.5999 ug/kg
Median: 7425 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste Pentachlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3541
Target: 10729 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Manual Limits
Robust Mean: 7200 ug/kg
Std Dev: 0 ug/kg
Median: 7200 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

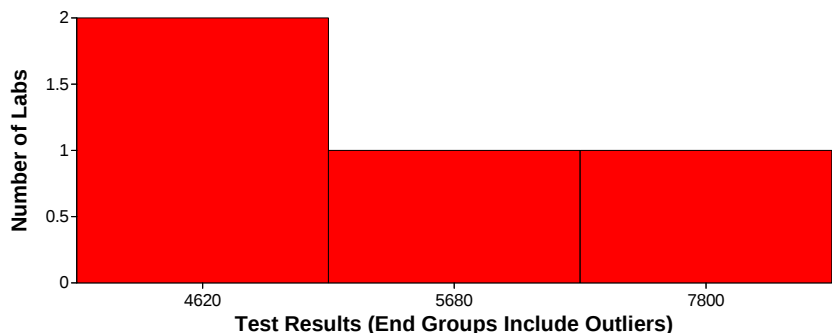
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste Pentachlorophenol

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 10729 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Manual Limits
Robust Mean: 5637.5 ug/kg
Std Dev: 1125 ug/kg
Median: 5180 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste Pentachlorophenol

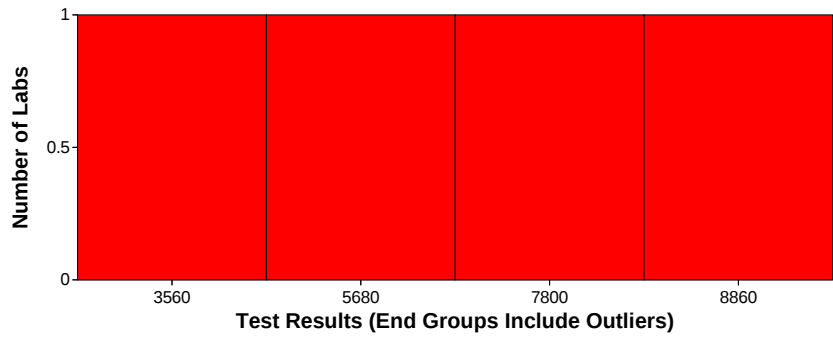
Solid and Hazardous Waste Pentachlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 10729 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Manual Limits
Robust Mean: 6642.5 ug/kg
Std Dev: 2264.4996 ug/kg
Median: 7010 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



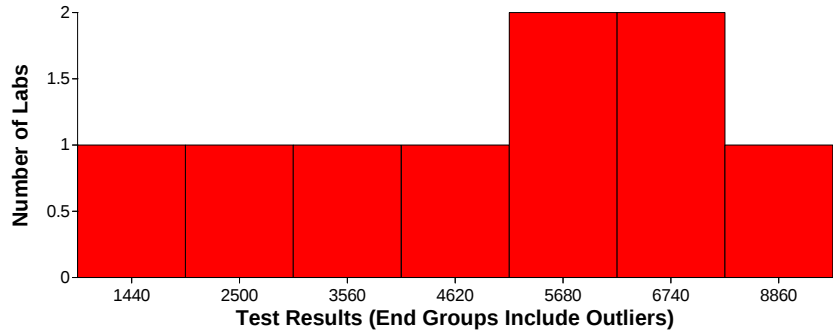
Solid and Hazardous Waste Pentachlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 10729 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Manual Limits
Robust Mean: 5077.2 ug/kg
Std Dev: 2223.4392 ug/kg
Median: 5160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



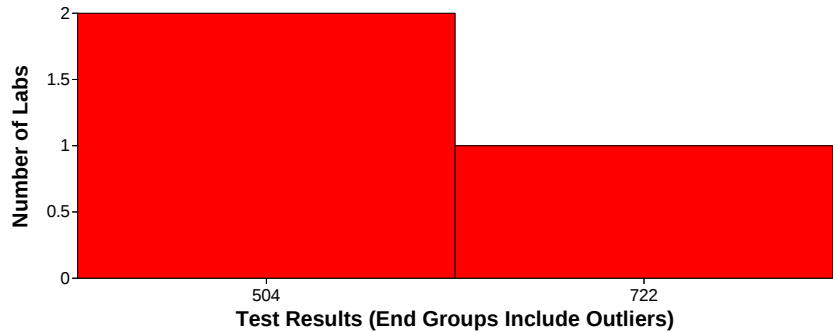
Solid and Hazardous Waste Pentachlorophenol

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 0028
Technology: GC-ECD
Prep Method:
Target: 889 ug/kg
Limits: 231 to 978 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 568.3 ug/kg
Std Dev: 121.5826 ug/kg
Median: 518 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 3 Fail: 0 Total: 3



Solid and Hazardous Waste Phenanthrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Phenanthrene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 5147 ug/kg
Limits: 1260 to 5660 ug/kg
Basis: Manual Limits
Robust Mean: 3525 ug/kg
Std Dev: 106.066 ug/kg
Median: 3525 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Phenanthrene

Solid and Hazardous Waste Phenanthrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Phenanthrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 5147 ug/kg
Limits: 1260 to 5660 ug/kg
Basis: Manual Limits
Robust Mean: 3165 ug/kg
Std Dev: 459.6194 ug/kg
Median: 3165 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

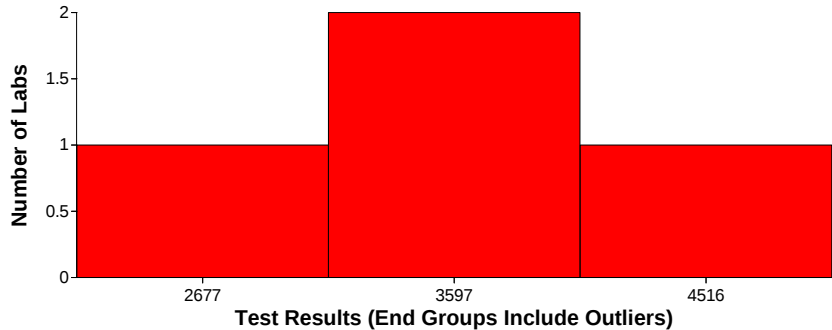
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Phenanthrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Phenanthrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 5147 ug/kg
Limits: 1260 to 5660 ug/kg
Basis: Manual Limits
Robust Mean: 3617.5 ug/kg
Std Dev: 824.1106 ug/kg
Median: 3680 ug/kg



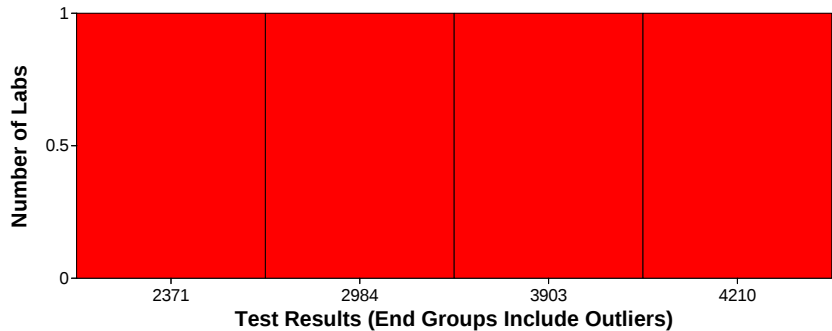
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Phenanthrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Phenanthrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 5147 ug/kg
Limits: 1260 to 5660 ug/kg
Basis: Manual Limits
Robust Mean: 3417.5 ug/kg
Std Dev: 809.9949 ug/kg
Median: 3440 ug/kg



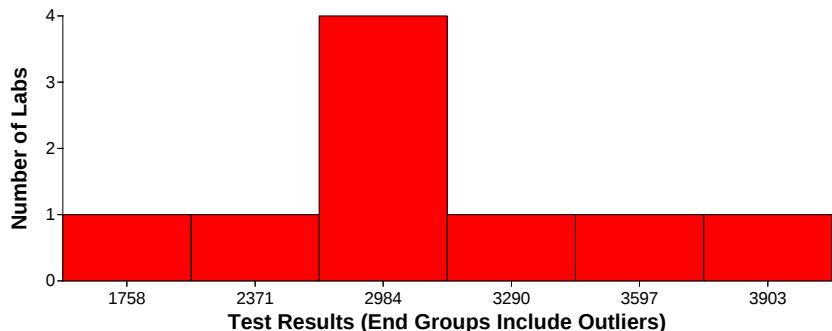
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Phenanthrene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Phenanthrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 5147 ug/kg
Limits: 1260 to 5660 ug/kg
Basis: Manual Limits
Robust Mean: 2999.7 ug/kg
Std Dev: 613.554 ug/kg
Median: 3120 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste PCBs in Oil

Solid and Hazardous Waste PCBs in Oil

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: PCBs in Oil

Sample: 0066

Technology: GC-ECD

Prep Method:

Target: 37.6 mg/kg

Limits: 6.7 to 50.9 mg/kg

Basis: Linear Regression

Robust Mean: 34.6 mg/kg

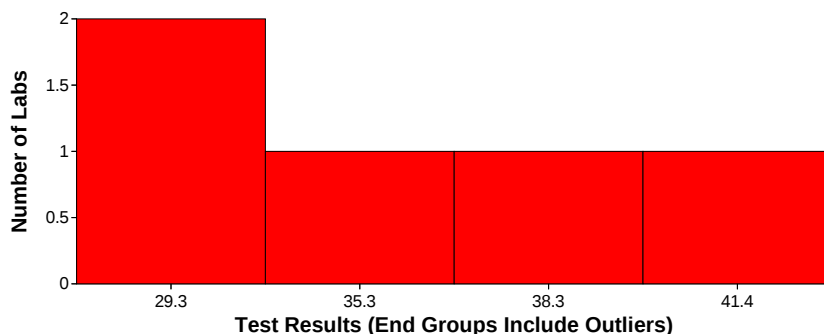
Std Dev: 5.9533 mg/kg

Median: 35.3 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste PCBs in Oil

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: PCBs in Oil

Sample: 0066

Technology: GC-ECD

Prep Method: EPA 3580A

Target: 37.6 mg/kg

Limits: 6.7 to 50.9 mg/kg

Basis: Linear Regression

Robust Mean: 35.6 mg/kg

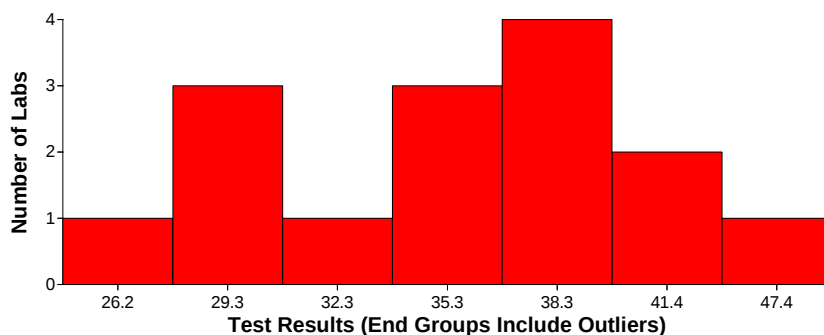
Std Dev: 5.9511 mg/kg

Median: 36 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste 4-Methyl-2-Pentanone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methyl-2-Pentanone

Sample: 0065

Technology: GC-MS

Prep Method:

Target: 6426 ug/kg

Limits: 3210 to 8970 ug/kg

Basis: Linear Regression

Robust Mean: 6246.7 ug/kg

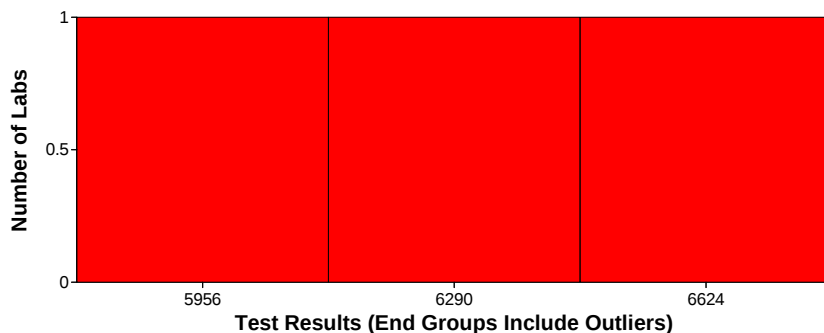
Std Dev: 392.7255 ug/kg

Median: 6300 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste 4-Methyl-2-Pentanone

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 4-Methyl-2-Pentanone

Sample: 0065

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 6426 ug/kg

Limits: 3210 to 8970 ug/kg

Basis: Linear Regression

Robust Mean: 6290.9 ug/kg

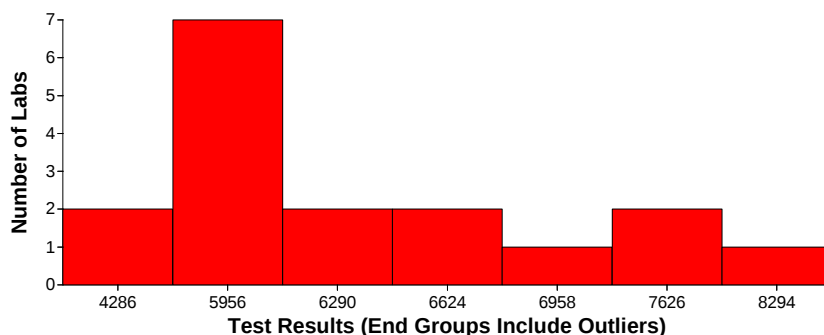
Std Dev: 2224.4645 ug/kg

Median: 6100 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Pyrene

Solid and Hazardous Waste Pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Pyrene
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 8708 ug/kg
Limits: 2250 to 9580 ug/kg
Basis: Manual Limits
Robust Mean: 6375 ug/kg
Std Dev: 388.9087 ug/kg
Median: 6375 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 8708 ug/kg
Limits: 2250 to 9580 ug/kg
Basis: Manual Limits
Robust Mean: 5890 ug/kg
Std Dev: 975.8074 ug/kg
Median: 5890 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

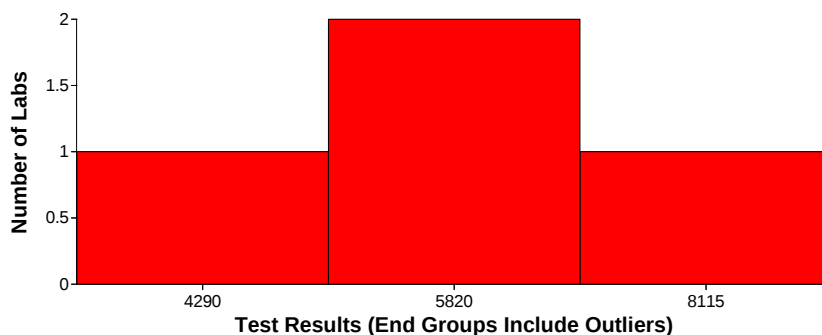
Solid and Hazardous Waste Pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 8708 ug/kg
Limits: 2250 to 9580 ug/kg
Basis: Manual Limits
Robust Mean: 6032.5 ug/kg
Std Dev: 1474.2993 ug/kg
Median: 5800 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



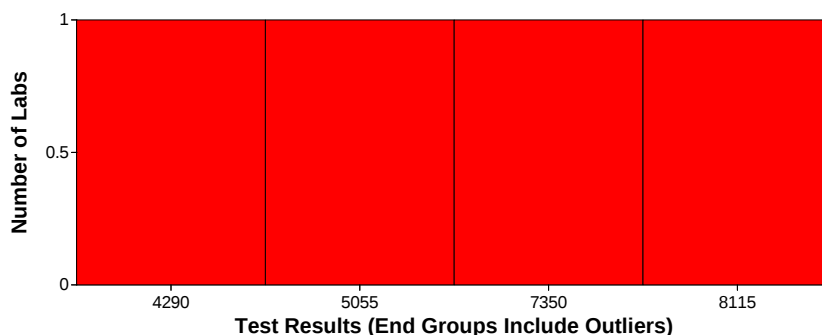
Solid and Hazardous Waste Pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Pyrene
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 8708 ug/kg
Limits: 2250 to 9580 ug/kg
Basis: Manual Limits
Robust Mean: 6032.5 ug/kg
Std Dev: 1847.7802 ug/kg
Median: 6015 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Pyrene

Solid and Hazardous Waste Pyrene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Pyrene

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3550C

Target: 8708 ug/kg

Limits: 2250 to 9580 ug/kg

Basis: Manual Limits

Robust Mean: 5383.1 ug/kg

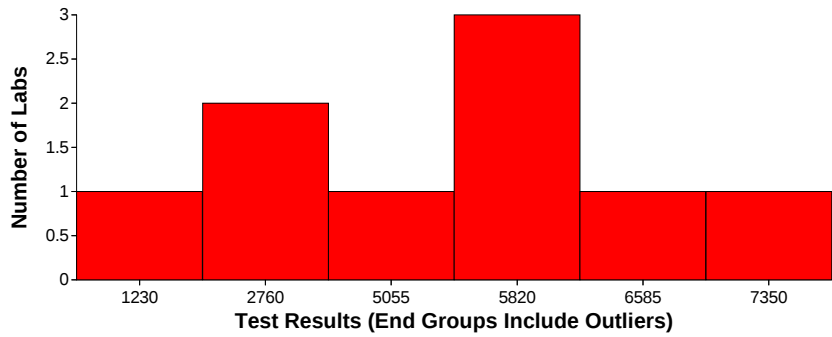
Std Dev: 2372.6014 ug/kg

Median: 5755 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 1,2-Dichlorobenzene, Semi-volatile

Sample: 0024

Technology: GC-MS

Prep Method:

Target: 10706 ug/kg

Limits: 1070 to 11800 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5200 ug/kg

Std Dev: 282.8427 ug/kg

Median: 5200 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 1,2-Dichlorobenzene, Semi-volatile

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3540C

Target: 10706 ug/kg

Limits: 1070 to 11800 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4810 ug/kg

Std Dev: 0 ug/kg

Median: 4810 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: 1,2-Dichlorobenzene, Semi-volatile

Sample: 0024

Technology: GC-MS

Prep Method: EPA 3545A

Target: 10706 ug/kg

Limits: 1070 to 11800 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4600 ug/kg

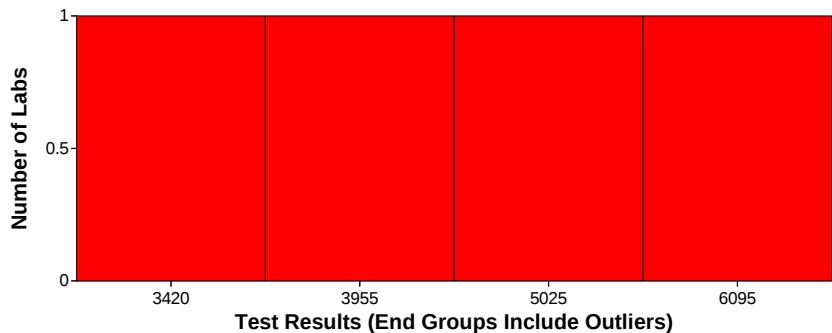
Std Dev: 1049.2219 ug/kg

Median: 4415 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19



Solid and Hazardous Waste 1,2-Dichlorobenzene, Semi-volatile

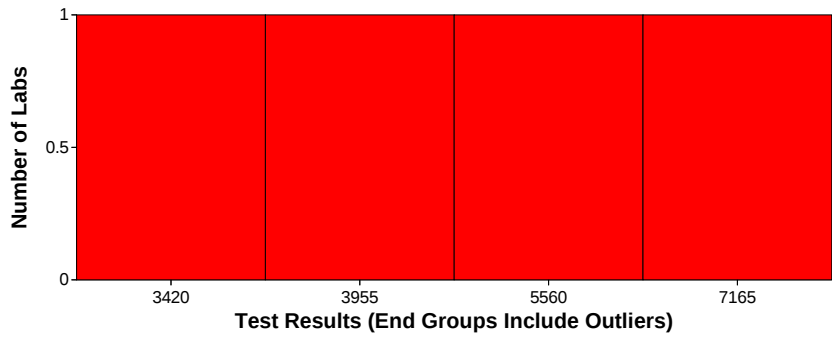
Solid and Hazardous Waste 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 10706 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5077.5 ug/kg
Std Dev: 1743.7197 ug/kg
Median: 4725 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 1 Total: 19



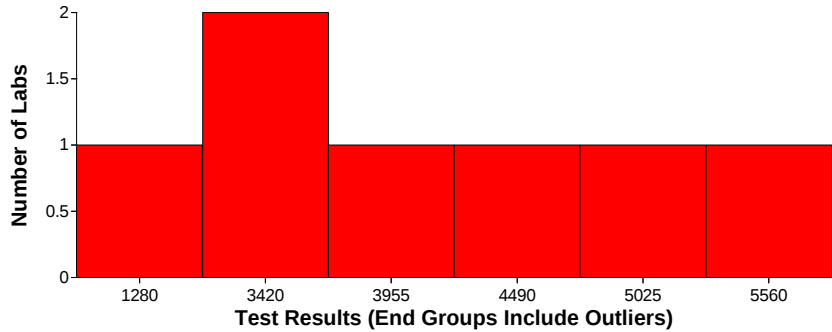
Solid and Hazardous Waste 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 10706 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4295.5 ug/kg
Std Dev: 1796.9718 ug/kg
Median: 3780 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 1 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 1 Total: 19



Solid and Hazardous Waste 1,2-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3580A
Target: 10706 ug/kg
Limits: 1070 to 11800 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3570 ug/kg
Std Dev: 0 ug/kg
Median: 3570 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 1 Total: 19

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method:
Target: 7459 ug/kg
Limits: 746 to 8200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3180 ug/kg
Std Dev: 593.9697 ug/kg
Median: 3180 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 1 Total: 19

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7459 ug/kg
Limits: 746 to 8200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3440 ug/kg
Std Dev: 0 ug/kg
Median: 3440 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

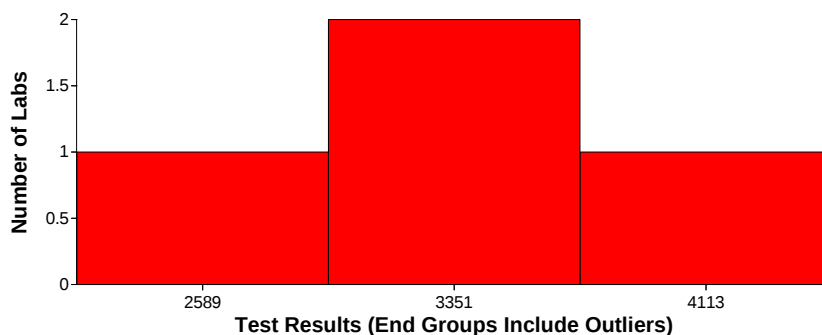
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

Solid and Hazardous Waste 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7459 ug/kg
Limits: 746 to 8200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3367.5 ug/kg
Std Dev: 720.5264 ug/kg
Median: 3325 ug/kg



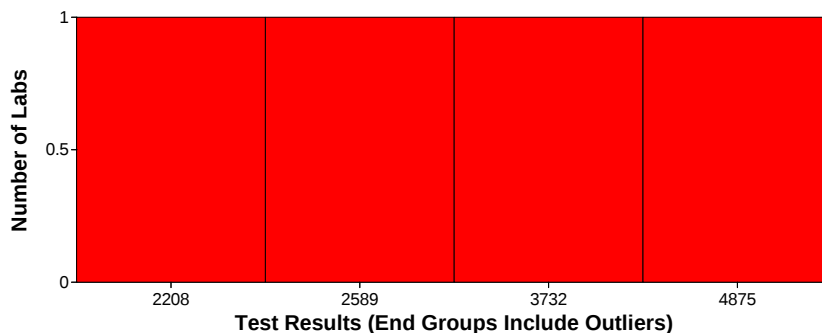
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

Solid and Hazardous Waste 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3546
Target: 7459 ug/kg
Limits: 746 to 8200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3400 ug/kg
Std Dev: 1241.6119 ug/kg
Median: 3120 ug/kg



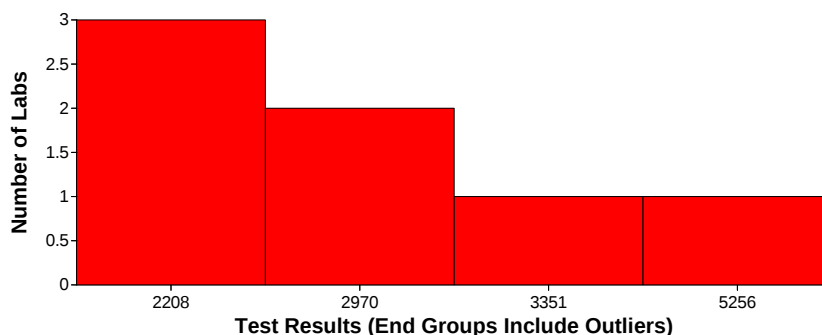
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

Solid and Hazardous Waste 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3550C
Target: 7459 ug/kg
Limits: 746 to 8200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2643.8 ug/kg
Std Dev: 1129.9207 ug/kg
Median: 3080 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 1 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

Solid and Hazardous Waste 1,4-Dichlorobenzene, Semi-volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 0024
Technology: GC-MS
Prep Method: EPA 3580A
Target: 7459 ug/kg
Limits: 746 to 8200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2210 ug/kg
Std Dev: 0 ug/kg
Median: 2210 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 18 **Fail:** 1 **Total:** 19

Solid and Hazardous Waste Antimony, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 0022
Technology: GFAAS
Prep Method: EPA 3050B
Target: 156 mg/kg
Limits: 15.6 to 298 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 73.8 mg/kg
Std Dev: 0 mg/kg
Median: 73.8 mg/kg

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

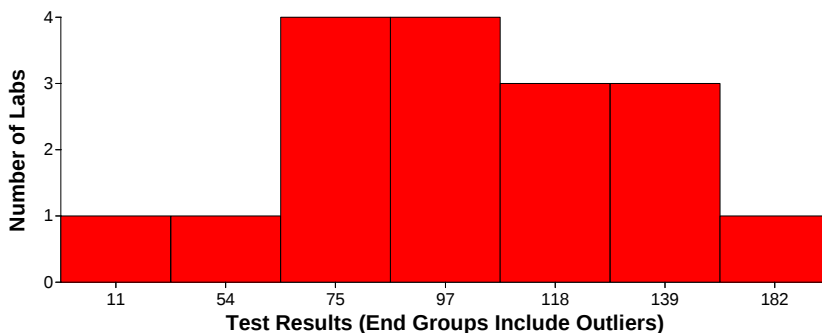
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 1 **Total:** 30

Solid and Hazardous Waste Antimony, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 156 mg/kg
Limits: 15.6 to 298 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 101.6 mg/kg
Std Dev: 37.5763 mg/kg
Median: 101 mg/kg



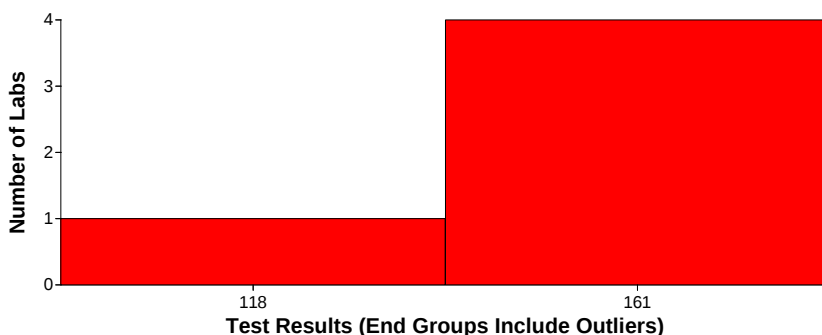
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 1 **Total:** 30

Solid and Hazardous Waste Antimony, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 156 mg/kg
Limits: 15.6 to 298 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 151.4 mg/kg
Std Dev: 21.1021 mg/kg
Median: 161 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 1 **Total:** 30

Solid and Hazardous Waste Antimony, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 156 mg/kg
Limits: 15.6 to 298 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 177 mg/kg
Std Dev: 0 mg/kg
Median: 177 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

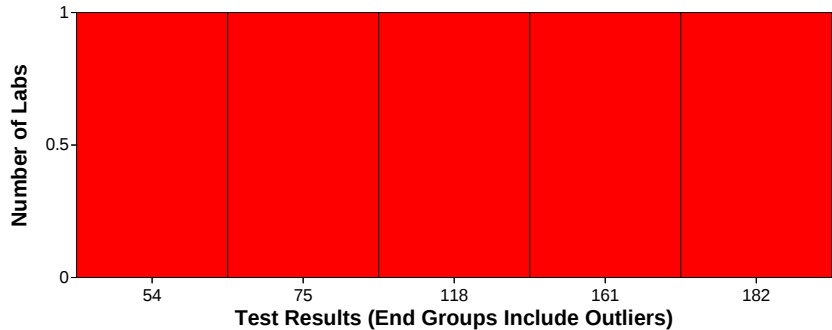
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 1 **Total:** 30

Solid and Hazardous Waste Antimony, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 156 mg/kg
Limits: 15.6 to 298 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 118.8 mg/kg
Std Dev: 48.7393 mg/kg
Median: 120 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 1 **Total:** 30

Solid and Hazardous Waste Antimony, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 156 mg/kg
Limits: 15.6 to 298 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 163 mg/kg
Std Dev: 0 mg/kg
Median: 163 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 1 **Total:** 30

Solid and Hazardous Waste Selenium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Selenium, Total
Sample: 0022
Technology: GFAAS
Prep Method:
Target: 170 mg/kg
Limits: 113 to 219 mg/kg
Basis: BiWeight LRE
Robust Mean: 153 mg/kg
Std Dev: 0 mg/kg
Median: 153 mg/kg

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 36 **Fail:** 3 **Total:** 39

Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: GFAAS

Prep Method: EPA 3050B

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 122 mg/kg

Std Dev: 0 mg/kg

Median: 122 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: GFAAS

Prep Method: EPA 3051A

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 146 mg/kg

Std Dev: 15.5563 mg/kg

Median: 146 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 178 mg/kg

Std Dev: 0 mg/kg

Median: 178 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 166.6 mg/kg

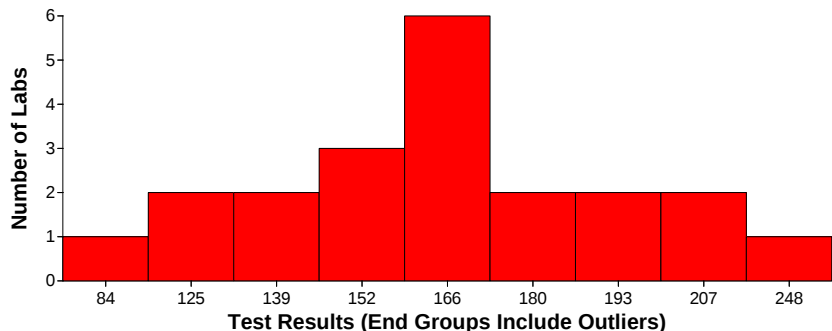
Std Dev: 55.3039 mg/kg

Median: 170 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 2 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39



Solid and Hazardous Waste Selenium, Total

Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 148.4 mg/kg

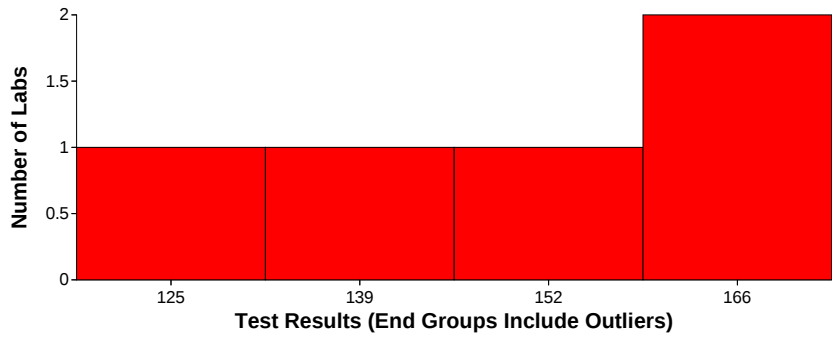
Std Dev: 17.0382 mg/kg

Median: 146 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39



Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: ICP-MS

Prep Method:

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 187 mg/kg

Std Dev: 0 mg/kg

Median: 187 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 193.4 mg/kg

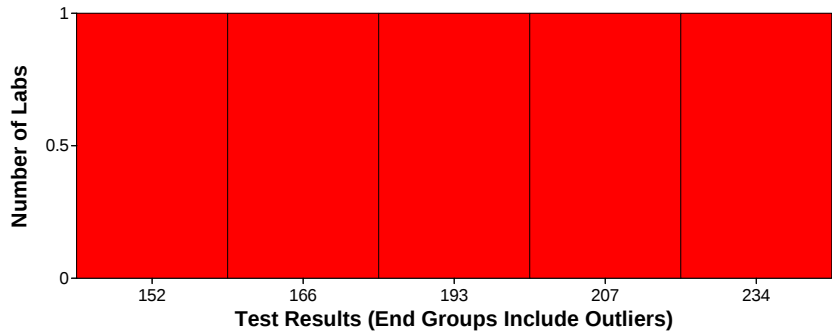
Std Dev: 31.2298 mg/kg

Median: 195 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39



Solid and Hazardous Waste Selenium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 170 mg/kg

Limits: 113 to 219 mg/kg

Basis: BiWeight LRE

Robust Mean: 187 mg/kg

Std Dev: 24.0416 mg/kg

Median: 187 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

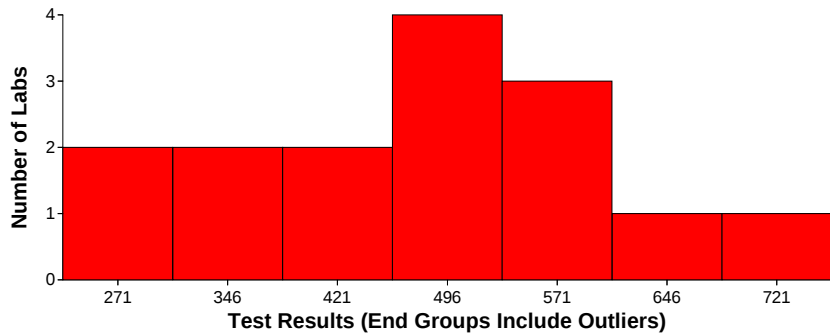
Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 3 Total: 39

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste 2,4,5-TP (Silvex)

Solid and Hazardous Waste 2,4,5-TP (Silvex)

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-TP (Silvex)
Sample: 0028
Technology: GC-ECD
Prep Method:
Target: 748 ug/kg
Limits: 74.8 to 1000 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 479.4 ug/kg
Std Dev: 132.4919 ug/kg
Median: 492 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 0 Total: 16

Solid and Hazardous Waste 2,4,5-TP (Silvex)

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-TP (Silvex)
Sample: 0028
Technology: HPLC-TSMS
Prep Method: EPA 3545A
Target: 748 ug/kg
Limits: 74.8 to 1000 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 755 ug/kg
Std Dev: 0 ug/kg
Median: 755 ug/kg

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 0 Total: 16

Solid and Hazardous Waste Tin, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 78.8 mg/kg
Limits: 20.3 to 86.7 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 47.3 mg/kg
Std Dev: 0 mg/kg
Median: 47.3 mg/kg

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

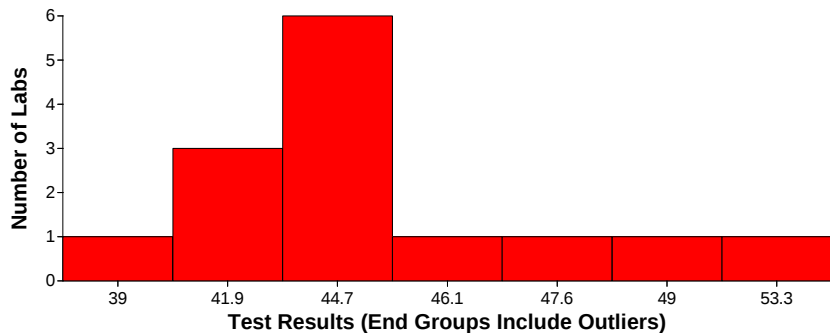
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste Tin, Total

Shipment: 400 Matrix: Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 78.8 mg/kg
Limits: 20.3 to 86.7 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 44.3 mg/kg
Std Dev: 12.0804 mg/kg
Median: 44.7 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste Tin, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 78.8 mg/kg
Limits: 20.3 to 86.7 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 41.6 mg/kg
Std Dev: 0 mg/kg
Median: 41.6 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste Tin, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 78.8 mg/kg
Limits: 20.3 to 86.7 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 45.8 mg/kg
Std Dev: 0 mg/kg
Median: 45.8 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

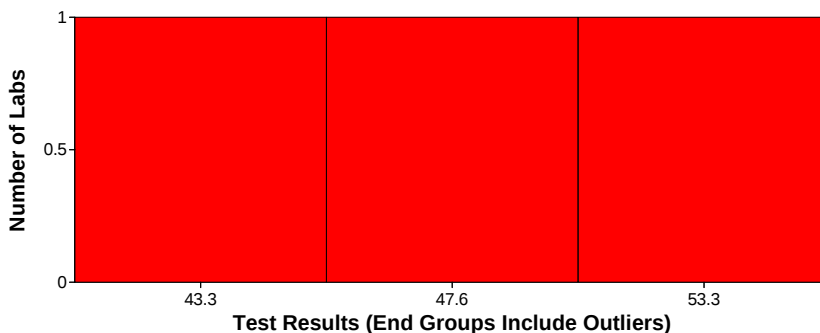
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste Tin, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 78.8 mg/kg
Limits: 20.3 to 86.7 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 48.1 mg/kg
Std Dev: 5.0521 mg/kg
Median: 47.9 mg/kg



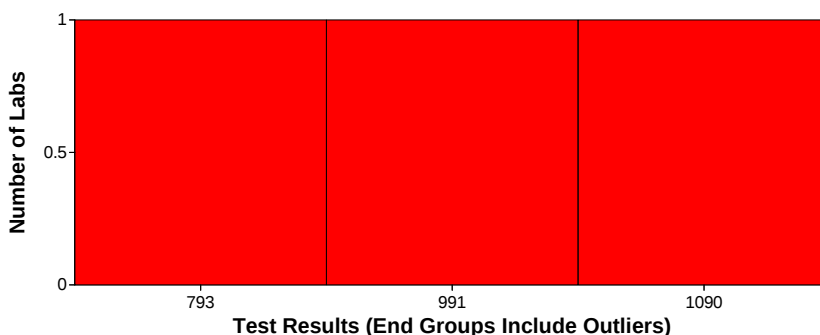
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste Sulfate (as SO4)

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Sulfate (as SO4)
Sample: 0063
Technology: COLOR
Prep Method:
Target: 1139 mg/kg
Limits: 634 to 1550 mg/kg
Basis: BiWeight LRE
Robust Mean: 1031 mg/kg
Std Dev: 596.4598 mg/kg
Median: 993 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 12 Fail: 2 Total: 14

Solid and Hazardous Waste Sulfate (as SO4)

Solid and Hazardous Waste Sulfate (as SO4)

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Sulfate (as SO4)

Sample: 0063

Technology: IC-COND

Prep Method:

Target: 1139 mg/kg

Limits: 634 to 1550 mg/kg

Basis: BiWeight LRE

Robust Mean: 1087.5 mg/kg

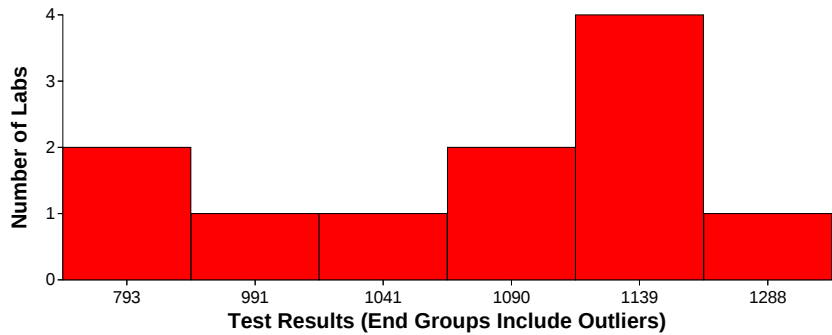
Std Dev: 351.3125 mg/kg

Median: 1100 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 12 Fail: 2 Total: 14



Solid and Hazardous Waste Strontium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Strontium, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 110 mg/kg

Limits: 88.8 to 163 mg/kg

Basis: BiWeight LRE

Robust Mean: 125 mg/kg

Std Dev: 0 mg/kg

Median: 125 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Strontium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Strontium, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 110 mg/kg

Limits: 88.8 to 163 mg/kg

Basis: BiWeight LRE

Robust Mean: 125.8 mg/kg

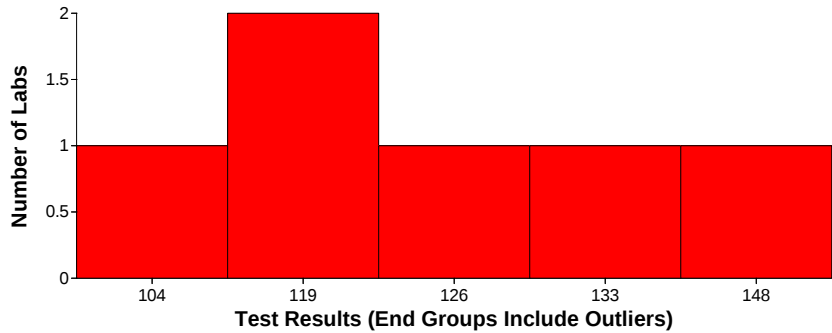
Std Dev: 14.3027 mg/kg

Median: 122.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10



Solid and Hazardous Waste Strontium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Strontium, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 110 mg/kg

Limits: 88.8 to 163 mg/kg

Basis: BiWeight LRE

Robust Mean: 142 mg/kg

Std Dev: 0 mg/kg

Median: 142 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Strontium, Total

Solid and Hazardous Waste Strontium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Strontium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 110 mg/kg
Limits: 88.8 to 163 mg/kg
Basis: BiWeight LRE
Robust Mean: 117.4 mg/kg
Std Dev: 24.8902 mg/kg
Median: 117.4 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10

Solid and Hazardous Waste trans-1,2-Dichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: trans-1,2-Dichloroethene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 8087 ug/kg
Limits: 4850 to 11300 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 8665 ug/kg
Std Dev: 1039.447 ug/kg
Median: 8665 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

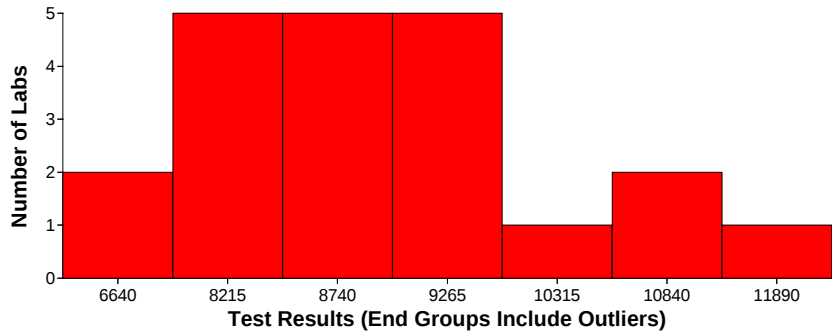
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste trans-1,2-Dichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: trans-1,2-Dichloroethene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 8087 ug/kg
Limits: 4850 to 11300 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 8875.9 ug/kg
Std Dev: 2211.9987 ug/kg
Median: 8850 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste trans-1,2-Dichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: trans-1,2-Dichloroethene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 8087 ug/kg
Limits: 4850 to 11300 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6670 ug/kg
Std Dev: 0 ug/kg
Median: 6670 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste Tetrachloroethene

Solid and Hazardous Waste Tetrachloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Tetrachloroethene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 4653 ug/kg
Limits: 3010 to 6440 ug/kg
Basis: Linear Regression
Robust Mean: 4175 ug/kg
Std Dev: 106.066 ug/kg
Median: 4175 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

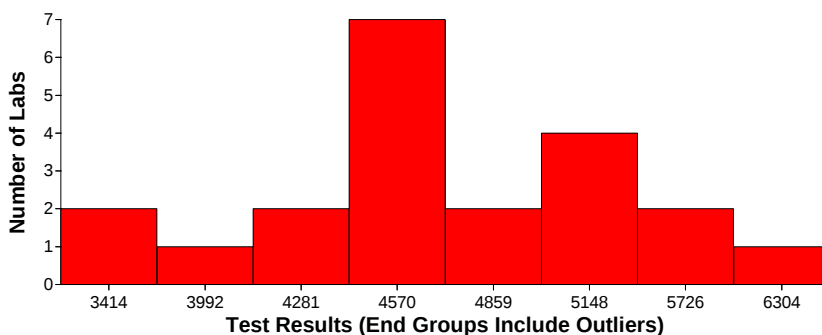
Solid and Hazardous Waste Tetrachloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Tetrachloroethene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 4653 ug/kg
Limits: 3010 to 6440 ug/kg
Basis: Linear Regression
Robust Mean: 4645.6 ug/kg
Std Dev: 1176.5889 ug/kg
Median: 4620 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Tetrachloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Tetrachloroethene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 4653 ug/kg
Limits: 3010 to 6440 ug/kg
Basis: Linear Regression
Robust Mean: 4140 ug/kg
Std Dev: 0 ug/kg
Median: 4140 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Thallium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 0022
Technology: GFAAS
Prep Method: EPA 3050B
Target: 317 mg/kg
Limits: 239 to 443 mg/kg
Basis: BiWeight LRE
Robust Mean: 325 mg/kg
Std Dev: 229.8097 mg/kg
Median: 165.975 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 1 Total: 29

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Thallium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 317 mg/kg
Limits: 239 to 443 mg/kg
Basis: BiWeight LRE
Robust Mean: 350 mg/kg
Std Dev: 0 mg/kg
Median: 350 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

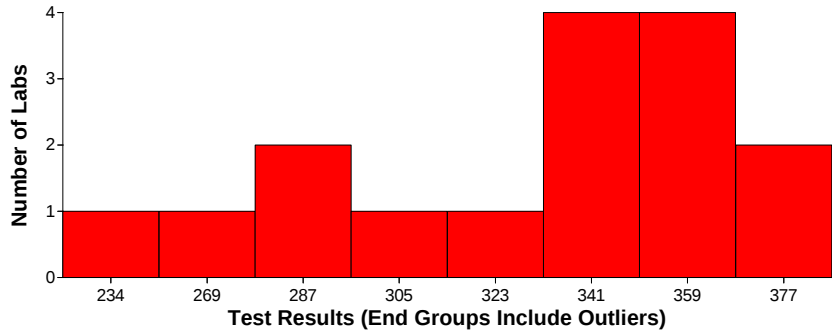
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 1 **Total:** 29

Solid and Hazardous Waste Thallium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 317 mg/kg
Limits: 239 to 443 mg/kg
Basis: BiWeight LRE
Robust Mean: 329.8 mg/kg
Std Dev: 39.1246 mg/kg
Median: 337.5 mg/kg



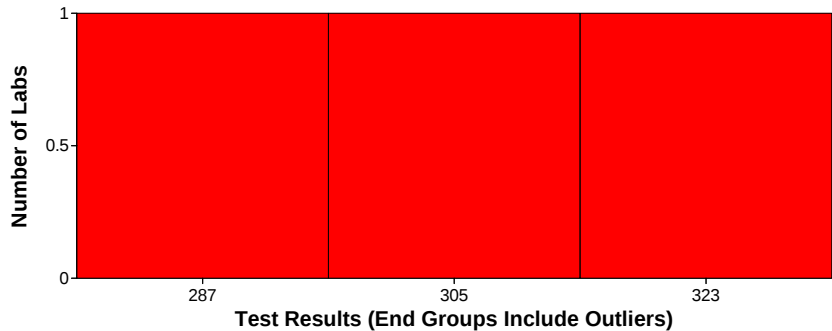
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 1 **Total:** 29

Solid and Hazardous Waste Thallium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 317 mg/kg
Limits: 239 to 443 mg/kg
Basis: BiWeight LRE
Robust Mean: 308.7 mg/kg
Std Dev: 22.5019 mg/kg
Median: 309 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 1 **Total:** 29

Solid and Hazardous Waste Thallium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 317 mg/kg
Limits: 239 to 443 mg/kg
Basis: BiWeight LRE
Robust Mean: 370 mg/kg
Std Dev: 0 mg/kg
Median: 370 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 1 **Total:** 29

Solid and Hazardous Waste Thallium, Total

Solid and Hazardous Waste Thallium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Thallium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 317 mg/kg

Limits: 239 to 443 mg/kg

Basis: BiWeight LRE

Robust Mean: 380.6 mg/kg

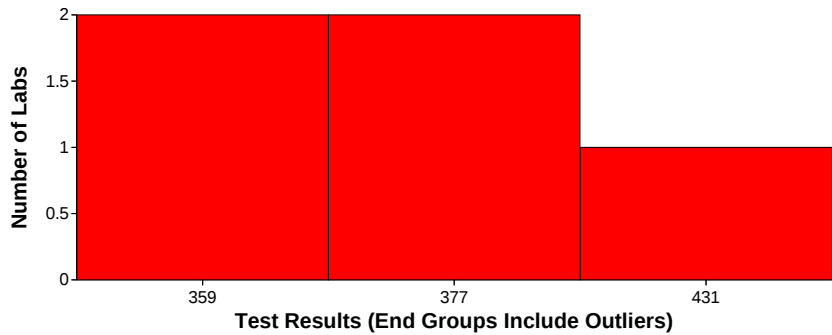
Std Dev: 34.9614 mg/kg

Median: 374 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 1 Total: 29



Solid and Hazardous Waste Thallium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Thallium, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 317 mg/kg

Limits: 239 to 443 mg/kg

Basis: BiWeight LRE

Robust Mean: 342 mg/kg

Std Dev: 0 mg/kg

Median: 342 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 1 Total: 29

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Toxaphene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Toxaphene

Sample: 0034

Technology: GC-ECD

Prep Method:

Target: 1856 ug/kg

Limits: 186 to 3050 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1970 ug/kg

Std Dev: 0 ug/kg

Median: 1970 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Toxaphene

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Toxaphene

Sample: 0034

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 1856 ug/kg

Limits: 186 to 3050 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1101.7 ug/kg

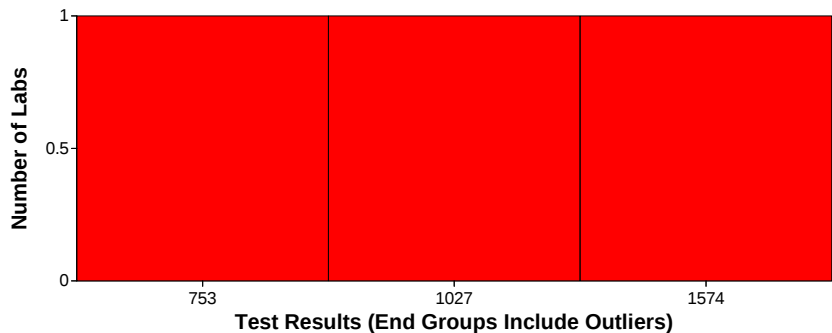
Std Dev: 512.4045 ug/kg

Median: 1020 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



Solid and Hazardous Waste Toxaphene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Toxaphene
Sample: 0034
Technology: GC-ECD
Prep Method: EPA 3541
Target: 1856 ug/kg
Limits: 186 to 3050 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1700 ug/kg
Std Dev: 0 ug/kg
Median: 1700 ug/kg

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

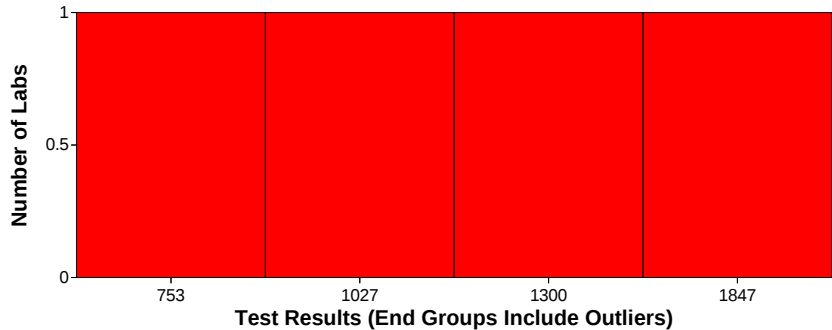
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Toxaphene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Toxaphene
Sample: 0034
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 1856 ug/kg
Limits: 186 to 3050 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1258.3 ug/kg
Std Dev: 511.7346 ug/kg
Median: 1135 ug/kg



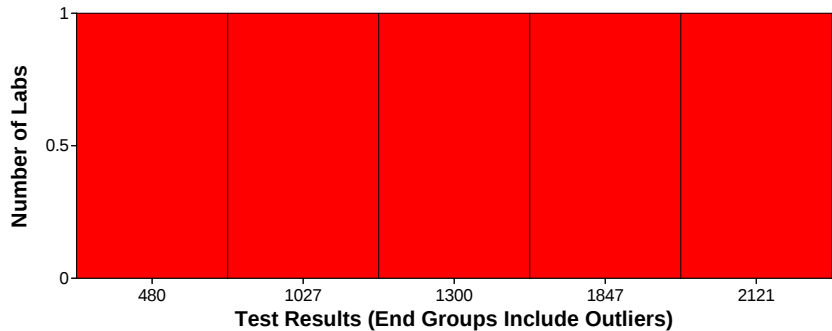
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Toxaphene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Toxaphene
Sample: 0034
Technology: GC-ECD
Prep Method: EPA 3546
Target: 1856 ug/kg
Limits: 186 to 3050 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1358.4 ug/kg
Std Dev: 705.6365 ug/kg
Median: 1320 ug/kg



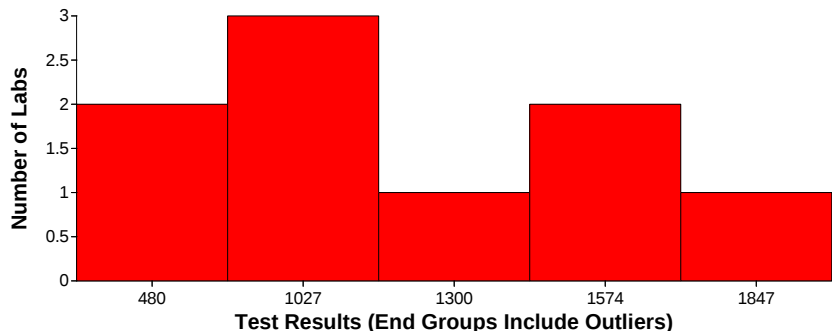
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Toxaphene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Toxaphene
Sample: 0034
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 1856 ug/kg
Limits: 186 to 3050 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1217.6 ug/kg
Std Dev: 499.0827 ug/kg
Median: 1143 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Trichloroethene

Solid and Hazardous Waste Trichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Trichloroethene
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 7383 ug/kg
Limits: 5150 to 9770 ug/kg
Basis: Linear Regression
Robust Mean: 7360 ug/kg
Std Dev: 480.8326 ug/kg
Median: 7360 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

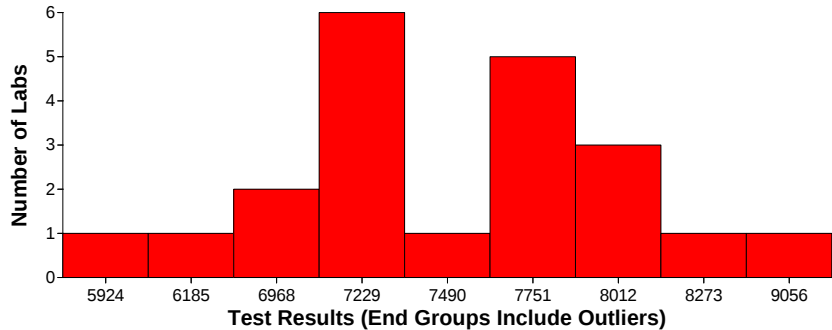
Solid and Hazardous Waste Trichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Trichloroethene
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 7383 ug/kg
Limits: 5150 to 9770 ug/kg
Basis: Linear Regression
Robust Mean: 7489.8 ug/kg
Std Dev: 2300.8465 ug/kg
Median: 7570 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 2 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24



Solid and Hazardous Waste Trichloroethene

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Trichloroethene
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 7383 ug/kg
Limits: 5150 to 9770 ug/kg
Basis: Linear Regression
Robust Mean: ug/kg
Std Dev: 0 ug/kg
Median: 5660 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Total Xylenes

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Total Xylenes
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 19207 ug/kg
Limits: 14100 to 25200 ug/kg
Basis: Linear Regression
Robust Mean: 20800 ug/kg
Std Dev: 1838.4776 ug/kg
Median: 20800 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Total Xylenes

Solid and Hazardous Waste Total Xylenes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Total Xylenes

Sample: 0065

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 19207 ug/kg

Limits: 14100 to 25200 ug/kg

Basis: Linear Regression

Robust Mean: 20015.2 ug/kg

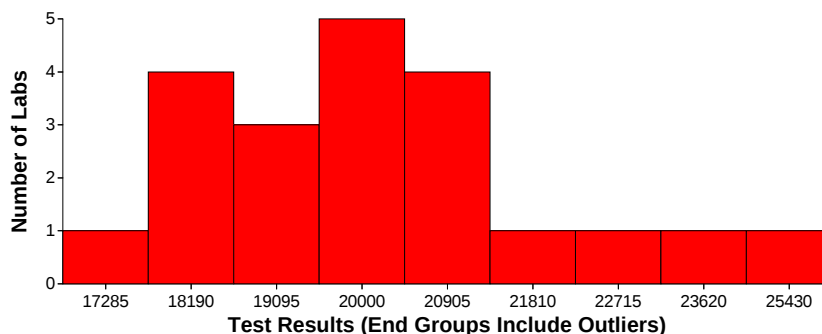
Std Dev: 4649.6568 ug/kg

Median: 20000 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Total Xylenes

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Total Xylenes

Sample: 0065

Technology: GCELCD/PID

Prep Method: EPA 5035A-H

Target: 19207 ug/kg

Limits: 14100 to 25200 ug/kg

Basis: Linear Regression

Robust Mean: 17100 ug/kg

Std Dev: 0 ug/kg

Median: 17100 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

A histogram is not displayed for Technology: GCELCD/PID due to the limited number of participants.

Solid and Hazardous Waste Vanadium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Vanadium, Total

Sample: 0022

Technology: ICP-AES

Prep Method:

Target: 146 mg/kg

Limits: 109 to 197 mg/kg

Basis: BiWeight LRE

Robust Mean: 157 mg/kg

Std Dev: 0 mg/kg

Median: 157 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 1 Total: 26

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Vanadium, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Vanadium, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 146 mg/kg

Limits: 109 to 197 mg/kg

Basis: BiWeight LRE

Robust Mean: 147.9 mg/kg

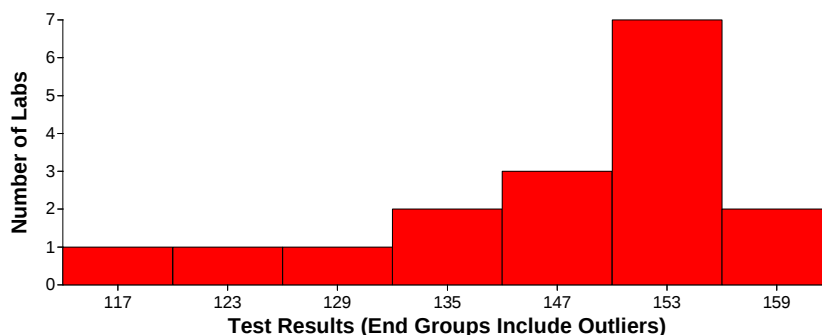
Std Dev: 37.0538 mg/kg

Median: 151 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 1 Total: 26



Solid and Hazardous Waste Vanadium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Vanadium, Total
Sample: 0022
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 146 mg/kg
Limits: 109 to 197 mg/kg
Basis: BiWeight LRE
Robust Mean: 179 mg/kg
 Std Dev: 0 mg/kg
 Median: 179 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 **Total:** 26

Solid and Hazardous Waste Vanadium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Vanadium, Total
Sample: 0022
Technology: ICP-MS
Prep Method:
Target: 146 mg/kg
Limits: 109 to 197 mg/kg
Basis: BiWeight LRE
Robust Mean: 157 mg/kg
 Std Dev: 0 mg/kg
 Median: 157 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

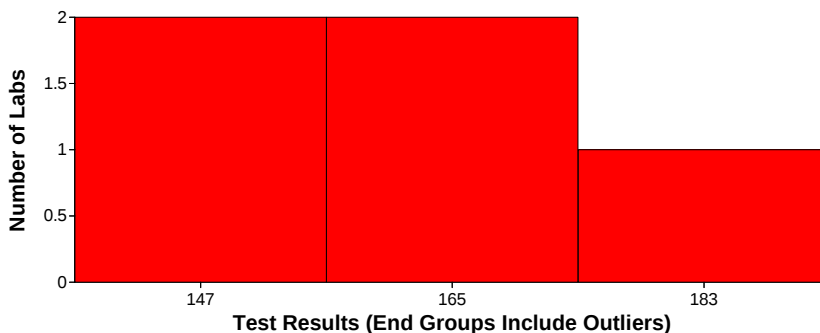
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 **Total:** 26

Solid and Hazardous Waste Vanadium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Vanadium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 146 mg/kg
Limits: 109 to 197 mg/kg
Basis: BiWeight LRE
Robust Mean: 161.2 mg/kg
 Std Dev: 14.1845 mg/kg
 Median: 163 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 **Total:** 26

Solid and Hazardous Waste Vanadium, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Vanadium, Total
Sample: 0022
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 146 mg/kg
Limits: 109 to 197 mg/kg
Basis: BiWeight LRE
Robust Mean: 167 mg/kg
 Std Dev: 0 mg/kg
 Median: 167 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 **Total:** 26

Solid and Hazardous Waste Naphthalene, Volatile

Solid and Hazardous Waste Naphthalene, Volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene, Volatile
Sample: 0065
Technology: GC-MS
Prep Method:
Target: 9124 ug/kg
Limits: 6000 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 7940 ug/kg
Std Dev: 905.0967 ug/kg
Median: 7940 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 2 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

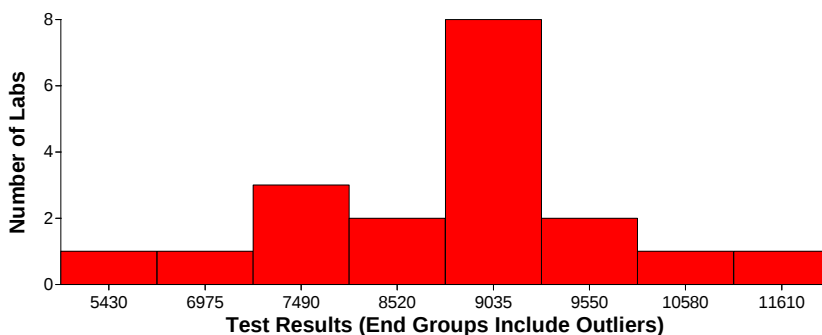
Solid and Hazardous Waste Naphthalene, Volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene, Volatile
Sample: 0065
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 9124 ug/kg
Limits: 6000 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 8658.3 ug/kg
Std Dev: 2868.9105 ug/kg
Median: 8850 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 2 Total: 19

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 2 Total: 22



Solid and Hazardous Waste Naphthalene, Volatile

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene, Volatile
Sample: 0065
Technology: GCELCD/PID
Prep Method: EPA 5035A-H
Target: 9124 ug/kg
Limits: 6000 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 7240 ug/kg
Std Dev: 0 ug/kg
Median: 7240 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 2 Total: 22

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Zinc, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste
Analyte: Zinc, Total
Sample: 0022
Technology: ICP-AES
Prep Method:
Target: 278 mg/kg
Limits: 214 to 384 mg/kg
Basis: BiWeight LRE
Robust Mean: 319 mg/kg
Std Dev: 0 mg/kg
Median: 319 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 2 Total: 32

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Zinc, Total

Solid and Hazardous Waste Zinc, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 278 mg/kg

Limits: 214 to 384 mg/kg

Basis: BiWeight LRE

Robust Mean: 290 mg/kg

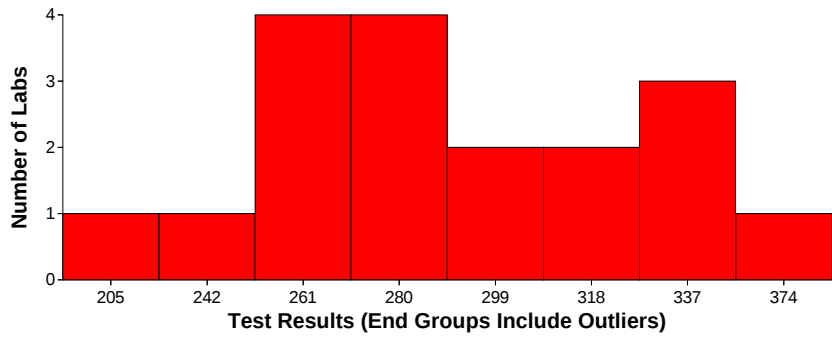
Std Dev: 42.1386 mg/kg

Median: 282.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32



Solid and Hazardous Waste Zinc, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 0022

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 278 mg/kg

Limits: 214 to 384 mg/kg

Basis: BiWeight LRE

Robust Mean: 287 mg/kg

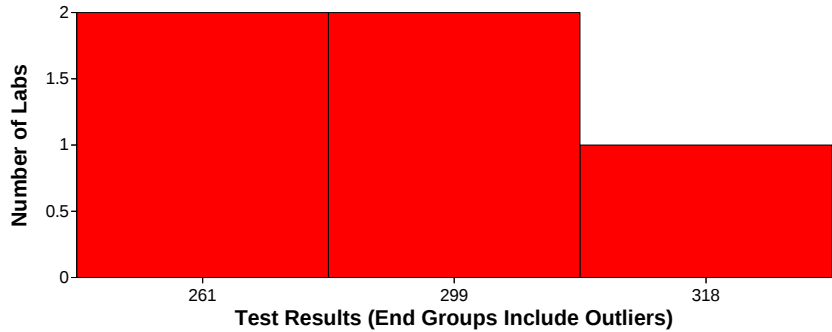
Std Dev: 23.3238 mg/kg

Median: 291 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32



Solid and Hazardous Waste Zinc, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 0022

Technology: ICP-MS

Prep Method:

Target: 278 mg/kg

Limits: 214 to 384 mg/kg

Basis: BiWeight LRE

Robust Mean: 317 mg/kg

Std Dev: 0 mg/kg

Median: 317 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Zinc, Total

Shipment: 400 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 278 mg/kg

Limits: 214 to 384 mg/kg

Basis: BiWeight LRE

Robust Mean: 332.6 mg/kg

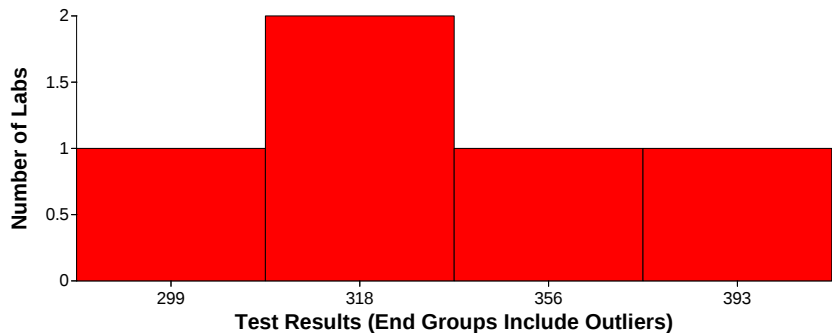
Std Dev: 38.4877 mg/kg

Median: 318 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32



Solid and Hazardous Waste Zinc, Total

Solid and Hazardous Waste Zinc, Total

Shipment: 400 **Matrix:** Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 0022

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 278 mg/kg

Limits: 214 to 384 mg/kg

Basis: BiWeight LRE

Robust Mean: 315.5 mg/kg

Std Dev: 36.0624 mg/kg

Median: 315.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 2 **Total:** 32

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.