

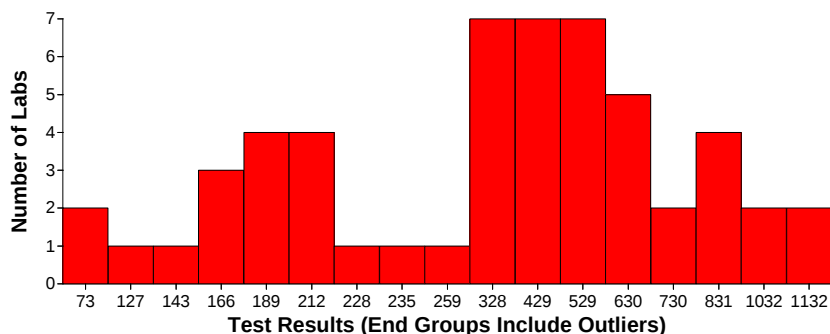
Air and Emissions Asbestos

Shipment: 386 **Matrix:** Air and Emissions
Analyte: Asbestos
Sample: 1373
Technology: TEM
Prep Method:
Target: 189 Struct/ mm2
Limits: 49.8 to 328 Struct/ mm2
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 427.9 Struct/ mm2
Std Dev: 257.749 Struct/ mm2
Median: 418.67 Struct/ mm2

Totals for Matrix/Analyte/Technology:

Labs: Pass: 50 Fail: 4 Total: 54

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 2 Total: 18



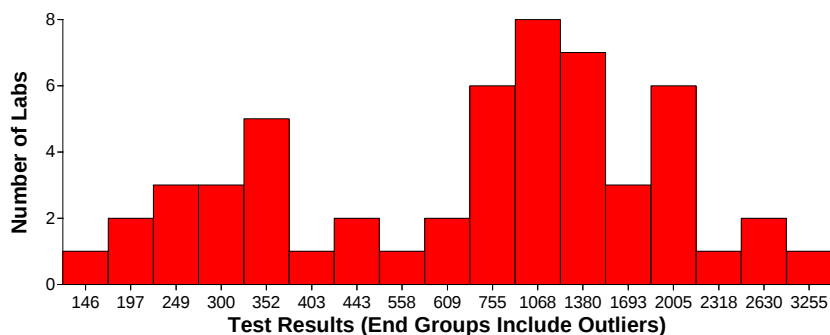
Air and Emissions Asbestos

Shipment: 386 **Matrix:** Air and Emissions
Analyte: Asbestos
Sample: 6991
Technology: TEM
Prep Method:
Target: 300 Struct/ mm2
Limits: 30 to 609 Struct/ mm2
Basis: Manual Limits
Robust Mean: 1051 Struct/ mm2
Std Dev: 717.5262 Struct/ mm2
Median: 969.35 Struct/ mm2

Totals for Matrix/Analyte/Technology:

Labs: Pass: 51 Fail: 3 Total: 54

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 2 Total: 18



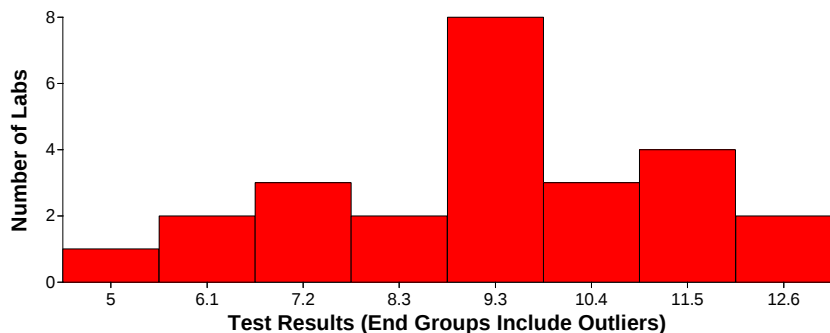
Potable Water Asbestos

Shipment: 386 **Matrix:** Potable Water
Analyte: Asbestos
Sample: 5461
Technology: TEM
Prep Method:
Target: 12.8 MF/L
Limits: 2.95 to 15.7 MF/L
Basis: Stat Linear Regression
Robust Mean: 9.2 MF/L
Std Dev: 2.1743 MF/L
Median: 9.29 MF/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 25 Fail: 0 Total: 25

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



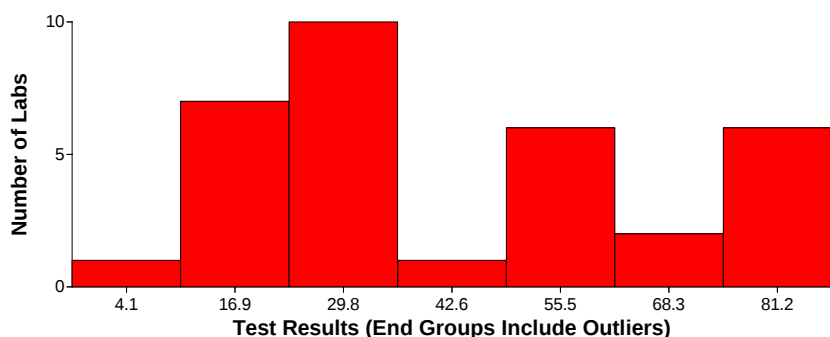
Solid and Hazardous Waste Asbestos in Non-Friable Material-TEM

Shipment: 386 **Matrix:** Solid and Hazardous Waste
Analyte: Asbestos in Non-Friable Material-TEM
Sample: 2810
Technology: TEM
Prep Method:
Target: 70 %
Limits: 7 to 100 %
Basis: Manual Limits
Robust Mean: 44.2 %
Std Dev: 23.1594 %
Median: 35 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 33 Fail: 0 Total: 33

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



Solid and Hazardous Waste Asbestos in Non-Friable Material-TEM

Solid and Hazardous Waste Asbestos in Non-Friable Material-TEM

Shipment: 386 **Matrix:** Solid and Hazardous Waste

Analyte: Asbestos in Non-Friable Material-TEM

Sample: 1448

Technology: TEM

Prep Method:

Target: 12.6 %

Limits: 7.77 to 19.8 %

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 14.1 %

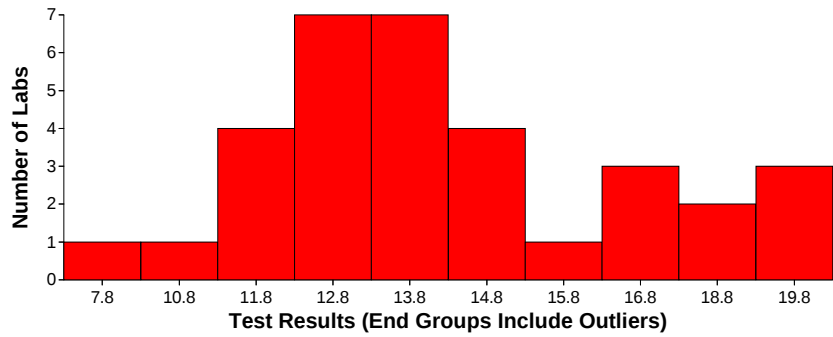
Std Dev: 5.0276 %

Median: 13.7 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 29 **Fail:** 4 **Total:** 33

Totals for Matrix/Analyte: **Labs:** Pass: 29 **Fail:** 4 **Total:** 33



Solid and Hazardous Waste Asbestos in Non-Friable Material-TEM

Shipment: 386 **Matrix:** Solid and Hazardous Waste

Analyte: Asbestos in Non-Friable Material-TEM

Sample: 2810

Technology: TEM

Prep Method:

Target: 63.6 %

Limits: 10.9 to 100 %

Basis: Manual Limits

Robust Mean: 66 %

Std Dev: 18.61 %

Median: 63.8 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 33 **Fail:** 0 **Total:** 33

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

