

Fall 2014 Waste Audit Data

November 14, 2014

JSH

We started with 1 Bags. 0.75 Bags were trash while 0.1 Bags were aluminum and plastic. 0.07 Bags were Paper, 0.02 Bags were glass, and 0.06 Bags were compost.

75% Garbage

8% Aluminum and Plastic

7% Paper

4% Glass

6% Compost

November 14, 2014

Bauer

We started with 2 Bags. 1.36 Bags were trash while 0.25 Bags were aluminum and plastic. 0.25 Bags were Paper, 0.02 Bags were glass, and 0.12 Bags were compost.

67.75% Garbage

12.5% Aluminum and Plastic

12.5% Paper

1% Glass

6.25% Compost

November 14, 2014

Scarpelli

We started with 1 Bag. 0.73 Bags were trash while 0.01 Bags were aluminum and plastic. 0.25 Bags were Paper, 0 Bags were glass, and 0.01 Bags were compost.

73% Garbage

1% Aluminum and Plastic

25% Paper

0% Glass

1% Compost

Fall 2014 Waste Audit Data

November 19, 2014

JSH

We started with 2 Bags. 1.30 Bags were trash while 0.5 Bags were aluminum and plastic. 0.12 Bags were Paper, 0.04 Bags were glass, and 0.04 Bags were compost.

65% Garbage

25% Aluminum and Plastic

6% Paper

2% Glass

2% Compost

November 19, 2014

AAH

We started with 3 Bags. 2.25 Bags were trash while 0.37 Bags were aluminum and plastic. 0.25 Bags were Paper, 0.01 Bags were glass, and 0.12 Bags were compost.

74.84% Garbage

12.5% Aluminum and Plastic

8.33% Paper

0.33% Glass

4% Compost

November 20, 2014

T-BLDG

We started with 2 Bags. 1.13 Bags were trash while 0.25 Bags were aluminum and plastic. 0.5 Bags were Paper, 0 Bags were glass, and 0.12 Bags were compost.

43.75% Garbage

12.5% Aluminum and Plastic

25% Paper

0% Glass

6.25% Compost

Fall 2014 Waste Audit Data

November 20, 2014

AA5 Bottom Floor

We started with 2 Bags. 1.5 Bags were trash while 0.12 Bags were aluminum and plastic. 0.36 Bags were Paper, 0 Bags were glass, and 0.02 Bags were compost.

75% Garbage

6% Aluminum and Plastic

18.% Paper

0% Glass

1% Compost

November 21, 2014

AA5 2nd Floor

We started with 2 Bags. 1.72 Bags were trash while 0.19 Bags were aluminum and plastic. 0.02 Bags were Paper, 0.01 Bags were glass, and 0.06 Bags were compost.

86% Garbage

9.5% Aluminum and Plastic

1% Paper

0.5% Glass

3% Compost

November 21, 2014

Childcare

We started with 7 Bags. 5.87 Bags were trash while 0.5 Bags were aluminum and plastic. 0.5 Bags were Paper, 0 Bags were glass, and 0.12 Bags were compost.

84% Garbage

7% Aluminum and Plastic

7% Paper

0% Glass

2% Compost

Fall 2014 Waste Audit Data

November 21, 2014

N&S Science

We started with 2 Bags. 1.62 Bags were trash while 0.12 Bags were aluminum and plastic. 0.12 Bags were Paper, 0 Bags were glass, and 0.12 Bags were compost.

81.25% Garbage

6.25% Aluminum and Plastic

6.25% Paper

0 % Glass

6.25% Compost

November 25, 2014

Frost Arts

We started with 6 Bags. 5.5 Bags were trash while 0.12 Bags were aluminum and plastic. 0.33 Bags were Paper, 0.02 Bags were glass, and 0.02 Bags were compost.

91.6% Garbage

2% Aluminum and Plastic

5.6% Paper

0.4 % Glass

0.4% Compost

November 25, 2014

HKH

We started with 0.5 Bags. 0.5 Bags were trash while 0 Bags were aluminum and plastic. 0 Bags were Paper, 0 Bags were glass, and .02 Bags were compost.

96% Garbage

0% Aluminum and Plastic

0% Paper

0 % Glass

4% Compost

Fall 2014 Waste Audit Data

November 25, 2014

FHL/HHL/HKH

We started with 15 Bags. 12 Bags were trash while 1.75 Bags were aluminum and plastic. 0.33 Bags were Paper, 0.17 Bags were glass, and 0.75 Bags were compost.

80% Garbage

11.7% Aluminum and Plastic

2.2% Paper

1.1 % Glass

5% Compost

November 26, 2014

BMH (Whole Building)

We started with 1 Bag. 0.75 Bags were trash while 0.12 Bags were aluminum and plastic. .05 Bags were Paper, 0 Bags were glass, and 0.08 Bags were compost.

75% Garbage

12% Aluminum and Plastic

5% Paper

0% Glass

8% Compost

November 27, 2014

BHL (Classrooms)

We started with 1 Bag. 0.88 Bags were trash while 0.03 Bags were aluminum and plastic. 0.04 Bags were Paper, 0 Bags were glass, and 0.05 Bags were compost.

88% Garbage

3% Aluminum and Plastic

4% Paper

0% Glass

5% Compost

Fall 2014 Waste Audit Data

December 2, 2014
SHL (Classrooms)

We started with 3 Bags. 2.38 Bags were trash while 0.26 Bags were aluminum and plastic. 0.26 Bags were Paper, 0.04 Bags were glass, and 0.06 Bags were compost.

79.3% Garbage
8.7% Aluminum and Plastic
8.7% Paper
1.3 % Glass
2% Compost

December 2, 2014
OSC (Whole Building)

We started with 10 Bags. 7.5 Bags were trash while 1.25 Bags were aluminum and plastic. 1 Bags were Paper, 0 Bags were glass, and 0.25 Bags were compost.

75% Garbage
12.5% Aluminum and Plastic
10% Paper
0% Glass
2.5% Compost

December 3, 2014
DSL (Whole)

We started with 4 Bags. 3.63 Bags were trash while 0.05 Bags were aluminum and plastic. 0.25 Bags were Paper, 0 Bags were glass, and 0.07 Bags were compost.

90.75% Garbage
1.25% Aluminum and Plastic
6.25% Paper
0% Glass
1.75% Compost

Fall 2014 Waste Audit Data

December 3, 2014
AA1 & 2 (Whole)

We started with 10 Bags. 8.25 Bags were trash while 0.62 Bags were aluminum and plastic. 1 Bags were Paper, 0.01 Bags were glass, and 0.12 Bags were compost.

82.5% Garbage
6.2% Aluminum and Plastic
10% Paper
0.1 % Glass
1.2% Compost

December 4, 2014
JSH (Classrooms)

We started with 2 Bags. 1.5 Bags were trash while 0.25 Bags were aluminum and plastic. 0.02 Bags were Paper, 0.02 Bags were glass, and 0.12 Bags were compost.

75% Garbage
12.5% Aluminum and Plastic
1% Paper
1% Glass
6.25% Compost

December 4, 2014
GHL Student Ctr

We started with 3 Bags. 2.25 Bags were trash while 0.5 Bags were aluminum and plastic. 0.04 Bags were Paper, .08 Bags were glass, and 0.13 Bags were compost.

75% Garbage
17% Aluminum and Plastic
1% Paper
2.8% Glass
4.2% Compost

Fall 2014 Waste Audit Data

December 4, 2014

Library (Whole)

We started with 5 Bags. 3.42 Bags were trash while 1.12 Bags were aluminum and plastic. 0.25 Bags were Paper, 0.02 Bags were glass, and 0.19 Bags were compost.

68.4% Garbage

22.4% Aluminum and Plastic

5% Paper

0.4% Glass

3.8% Compost