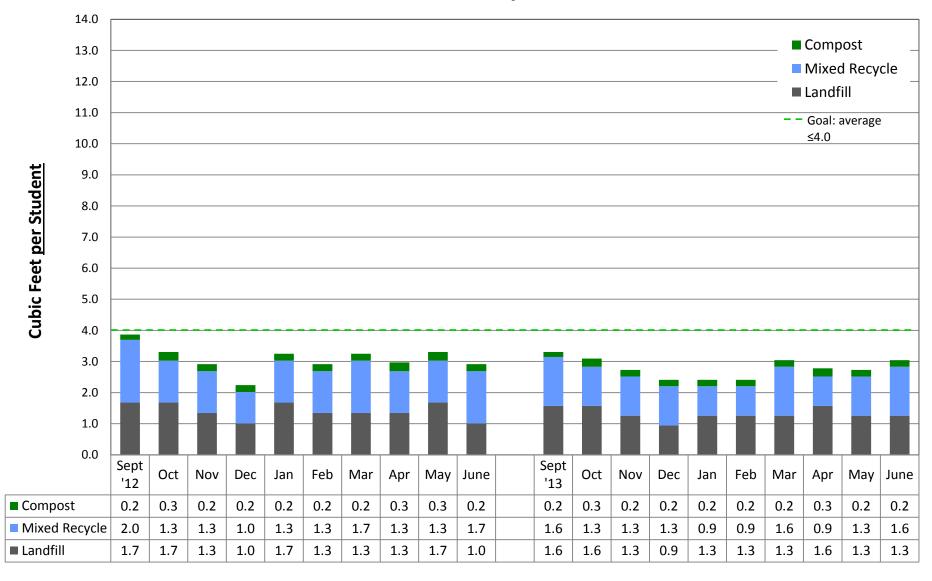


by building

### **ADAMS Elementary School**

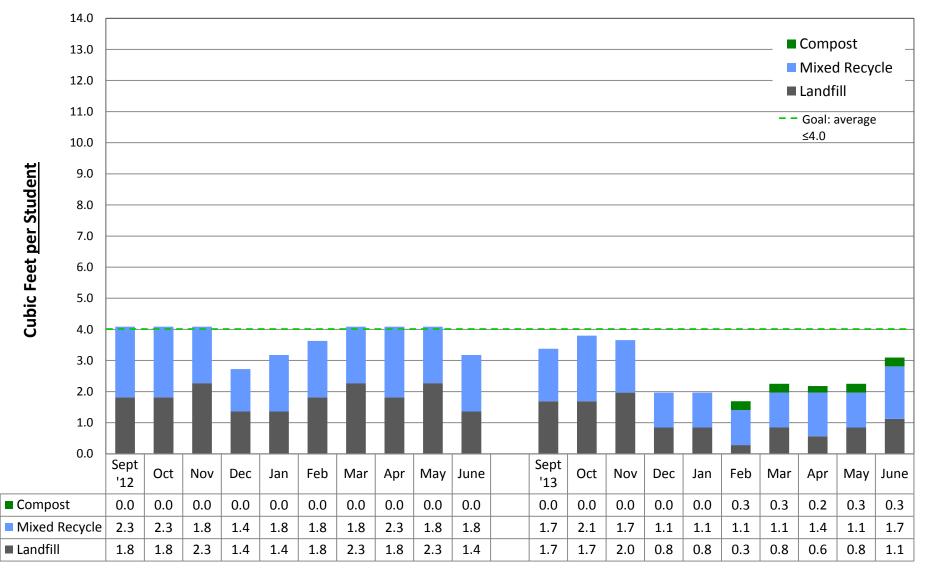


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **ALKI Elementary School**

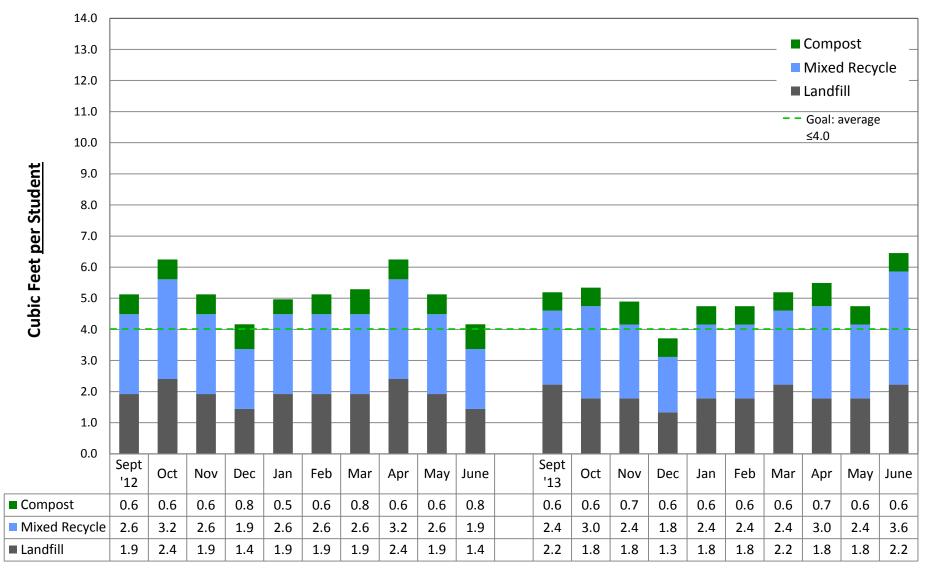


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **ARBOR HEIGHTS Elementary School**

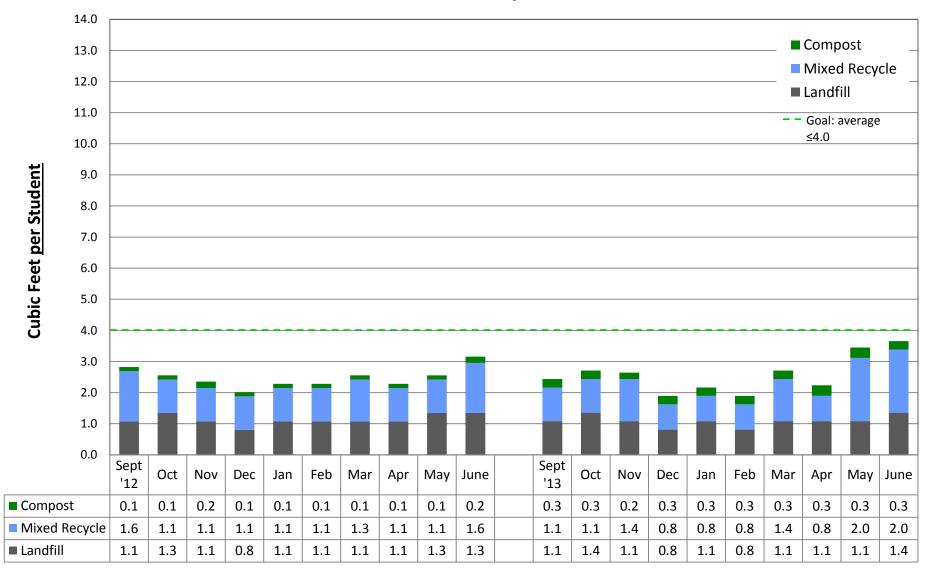


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **B.F. DAY Elementary School**

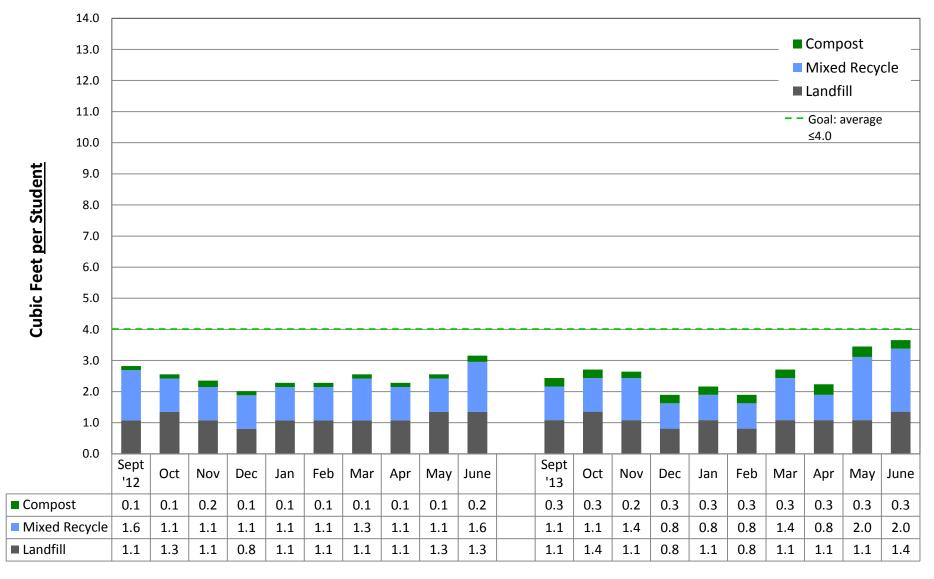


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **BAGLEY Elementary School**

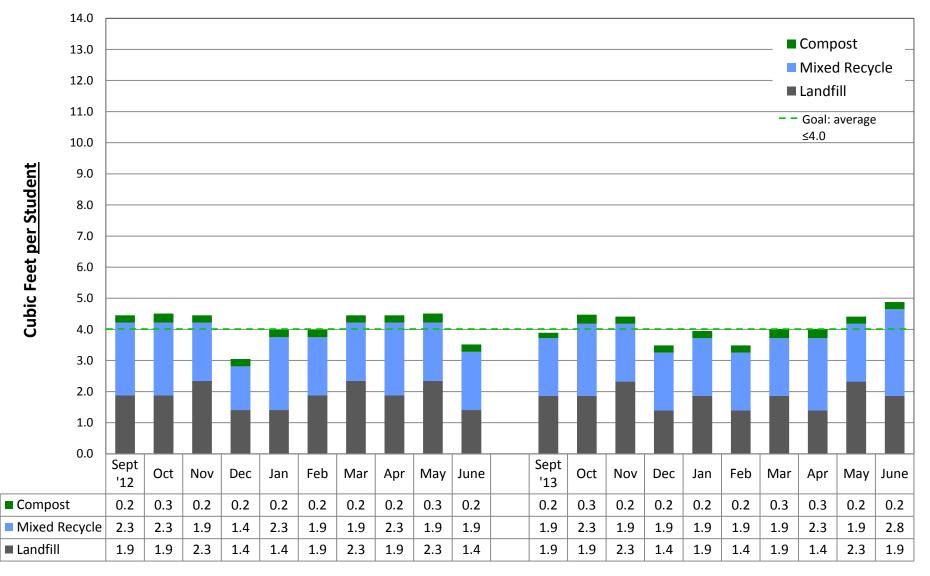


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **BALLARD High School**

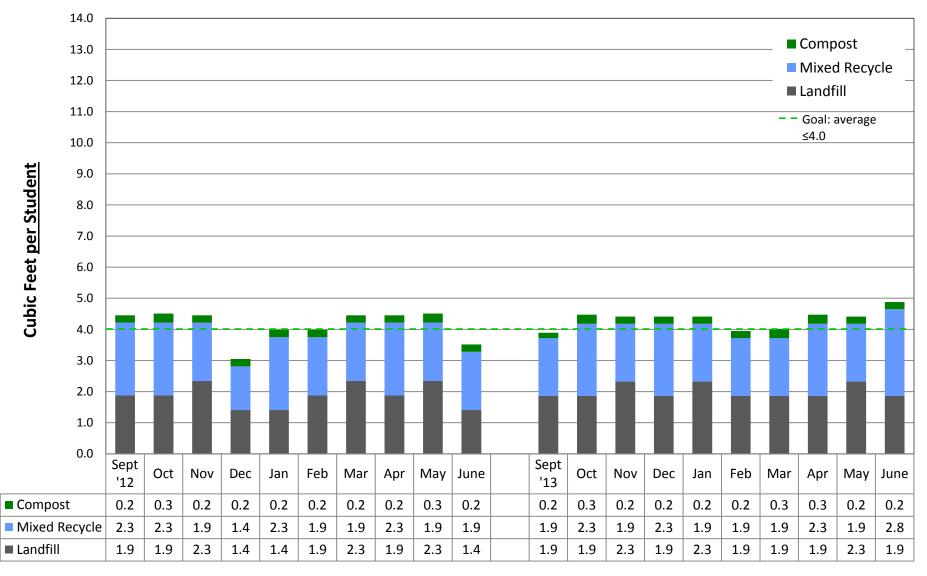


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **BEACON HILL Elementary School**

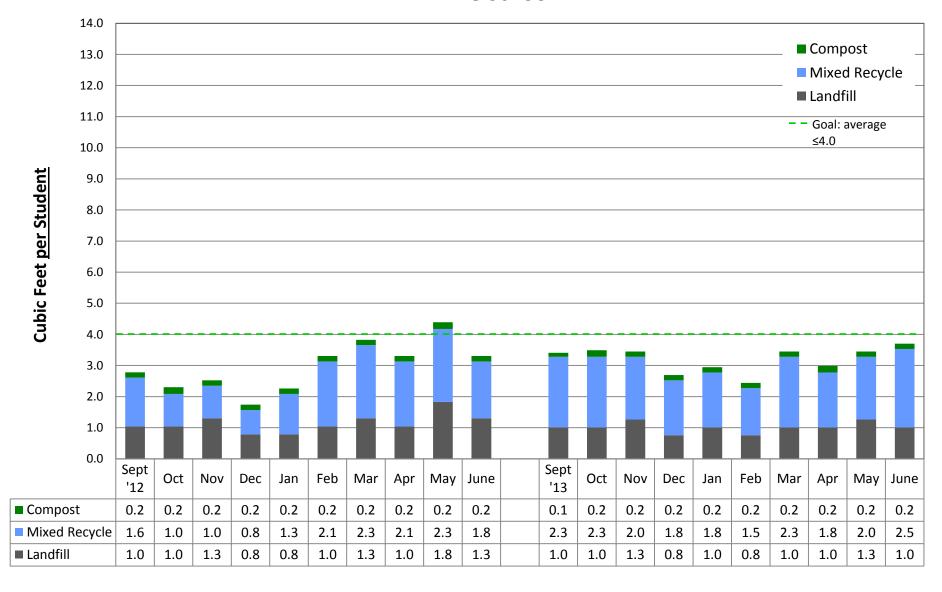


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **BLAINE K-8 School**

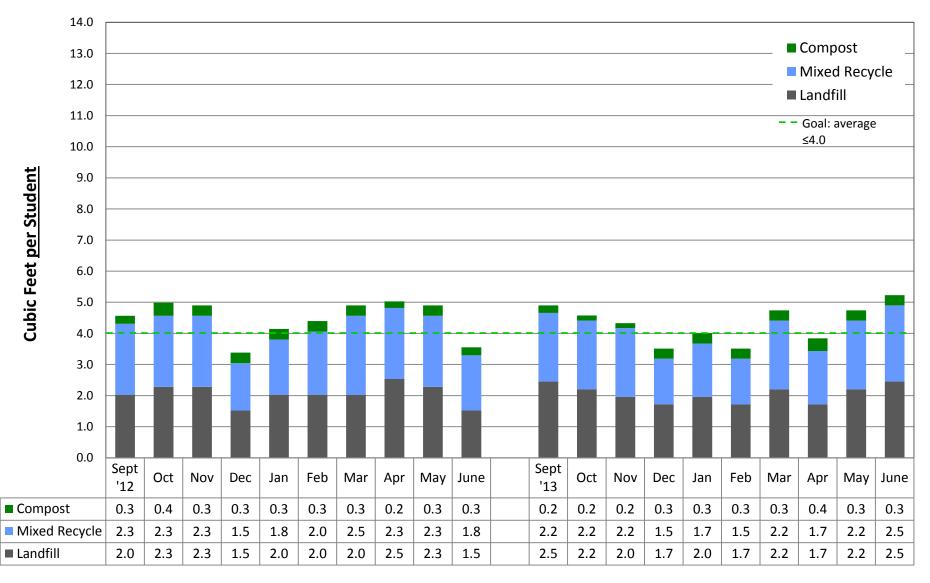


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **BROADVIEW-THOMSON K-8 School**

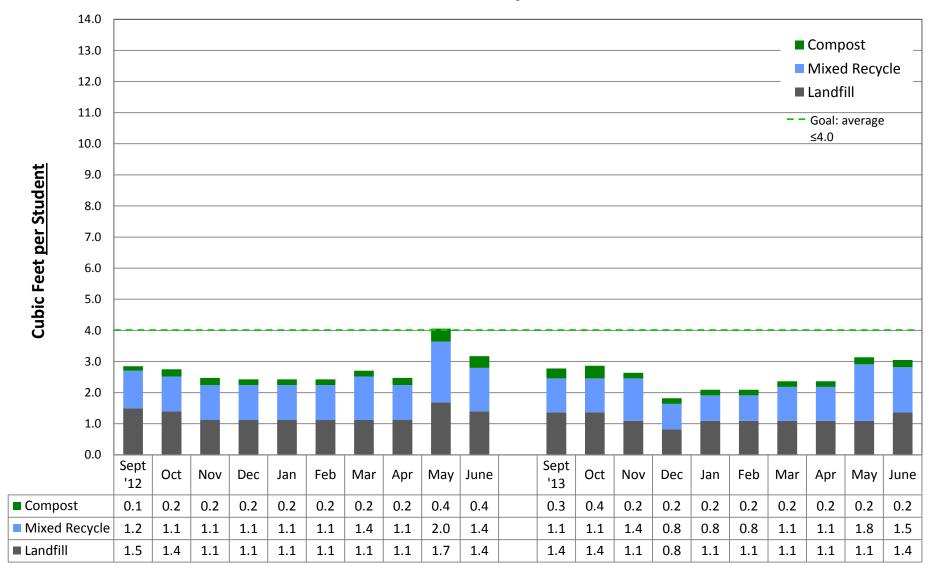


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **BRYANT Elementary School**

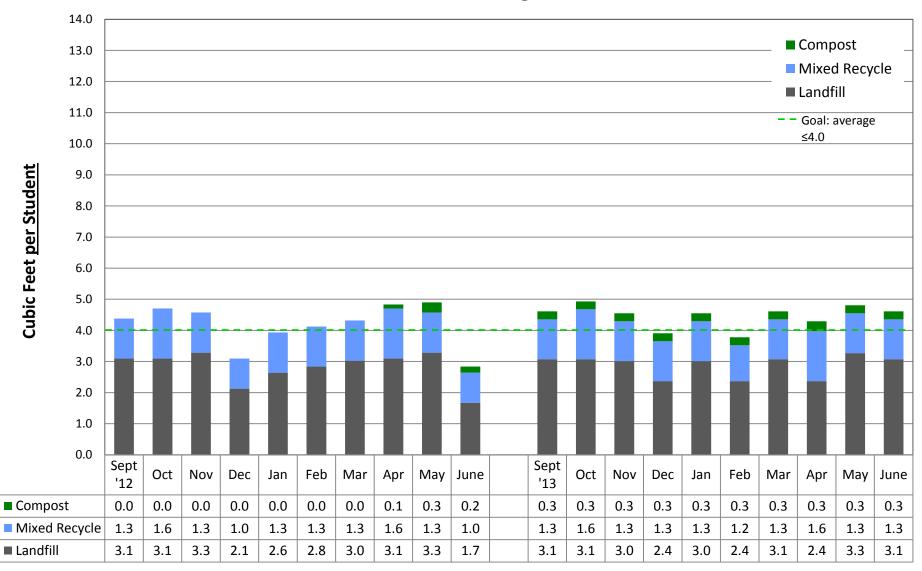


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **BOREN Building**

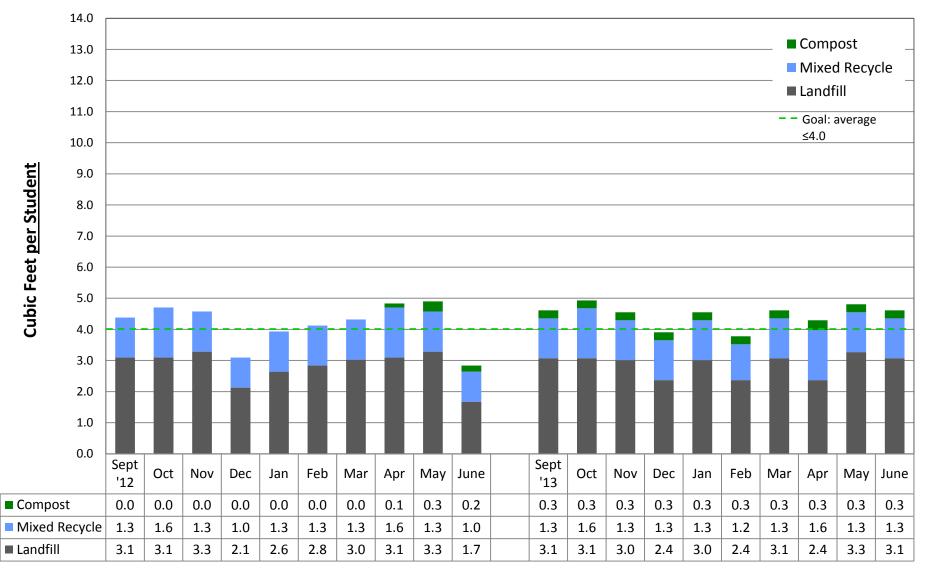


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **CLEVELAND High School**

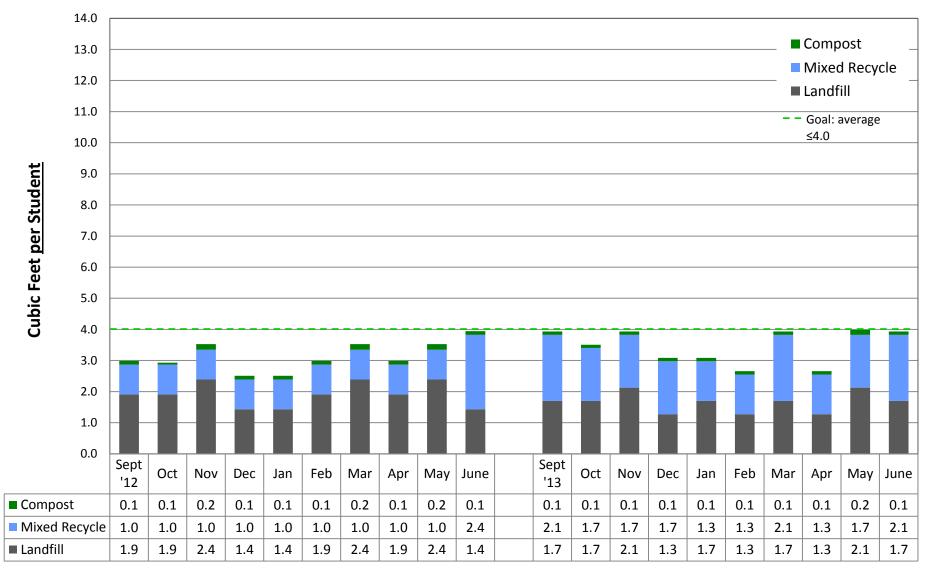


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **COE Elementary School**

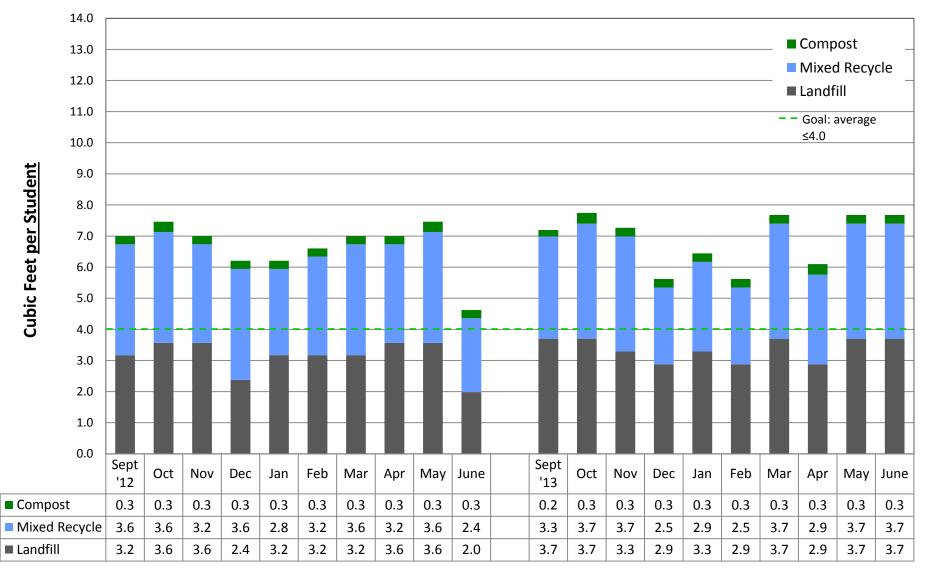


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **CONCORD Elementary School**

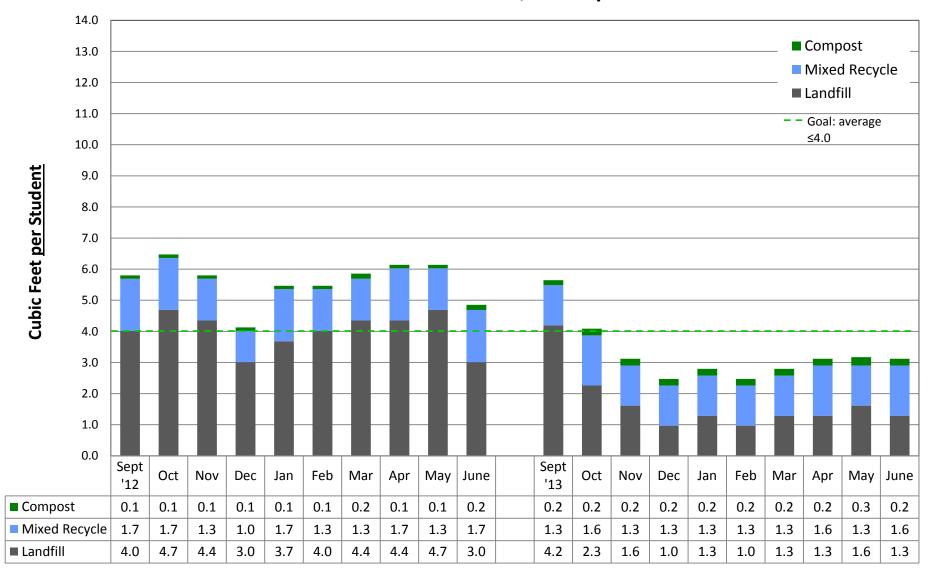


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### PATHFINDER K-8 School, at Cooper

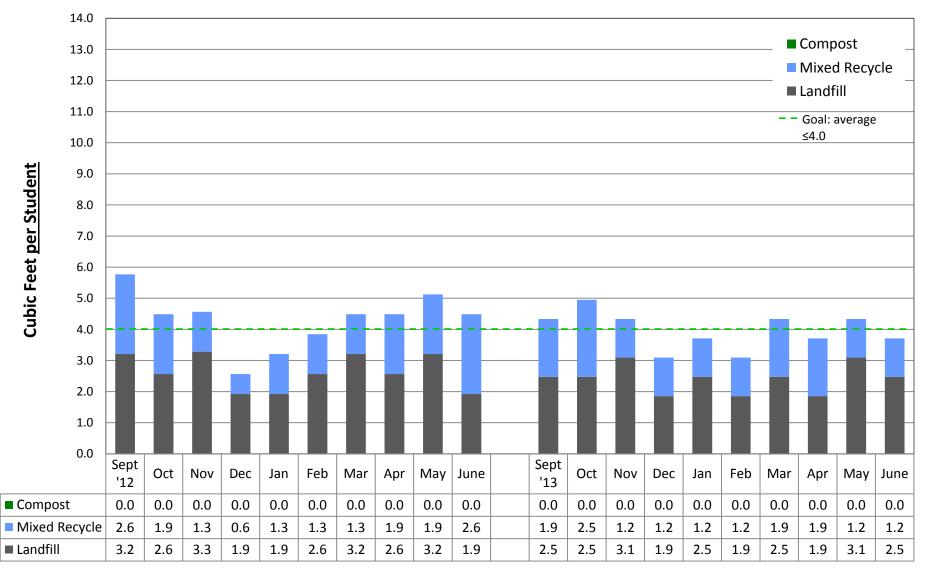


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **DEARBORN PARK Elementary School**

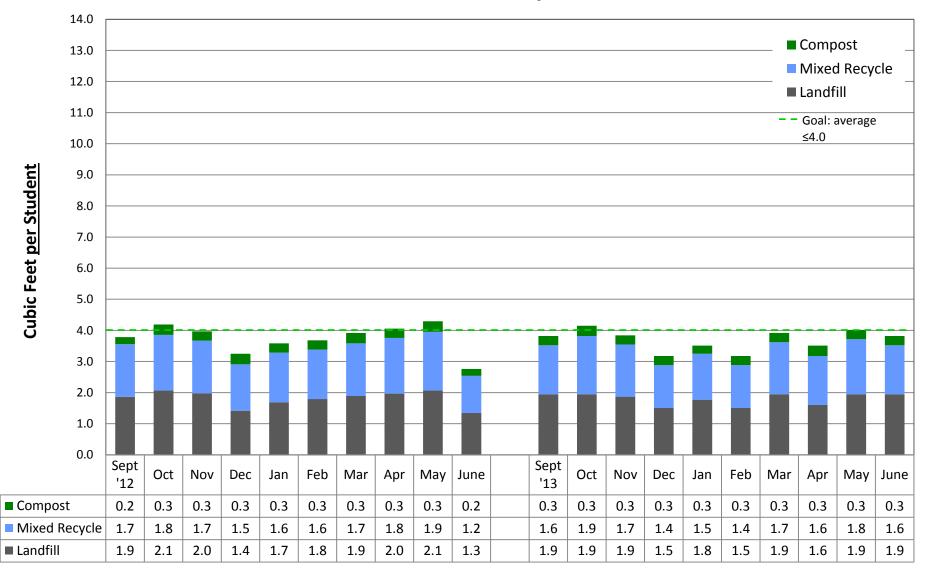


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **DENNY/SEALTH Campus**

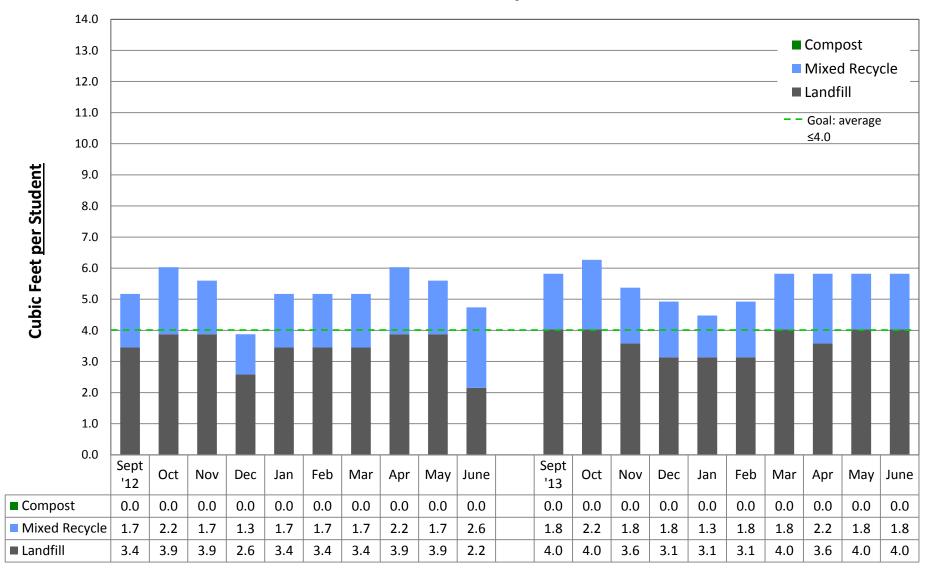


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **DUNLAP Elementary School**

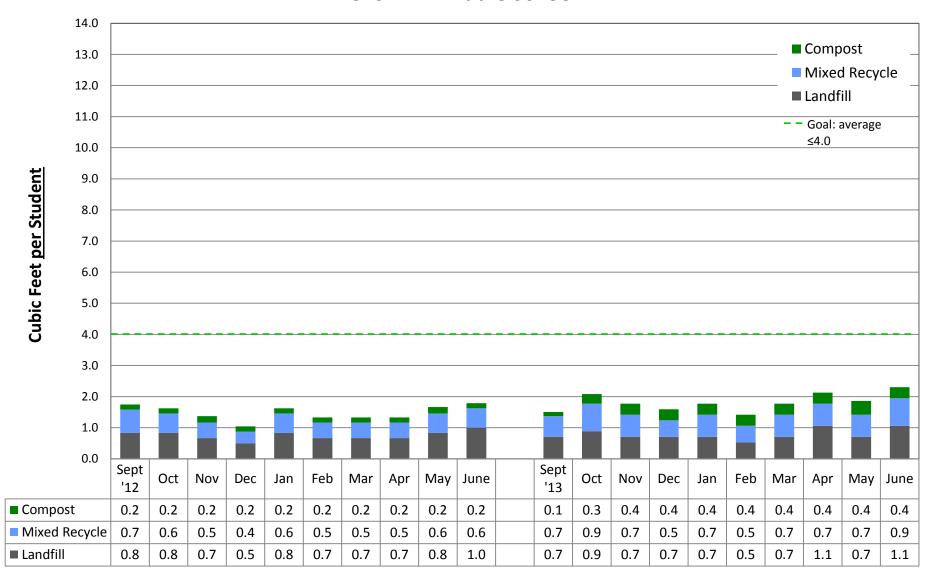


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **ECKSTEIN Middle School**

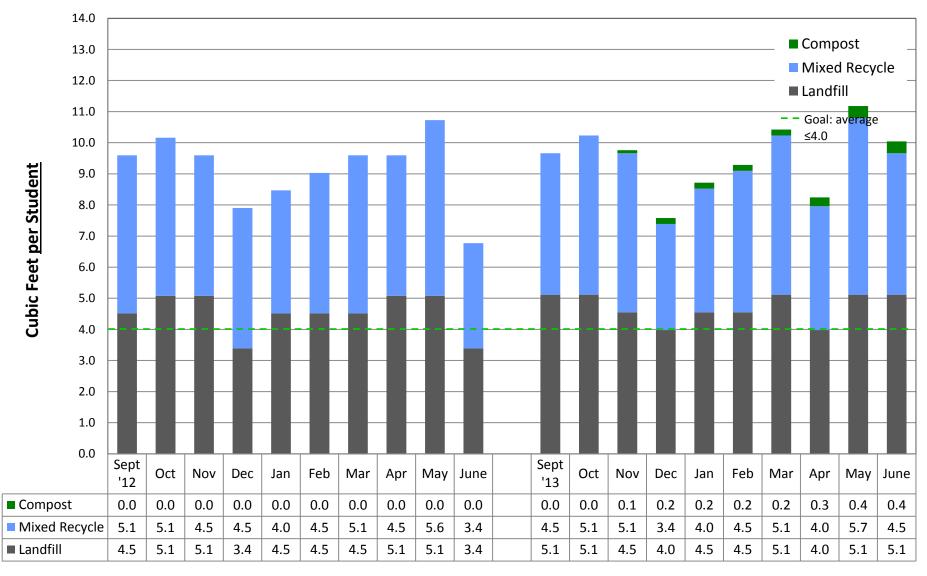


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **EMERSON Elementary School**

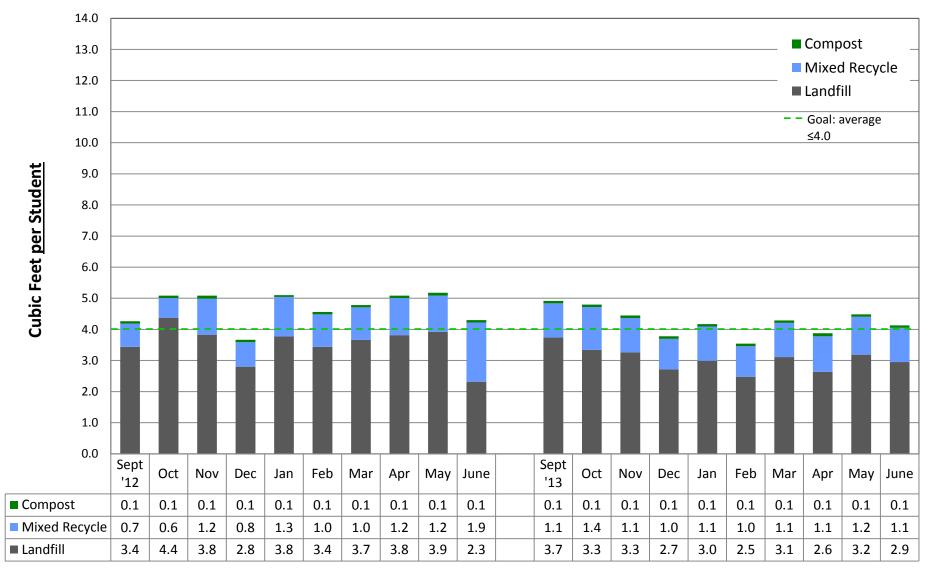


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **FRANKLIN High School**

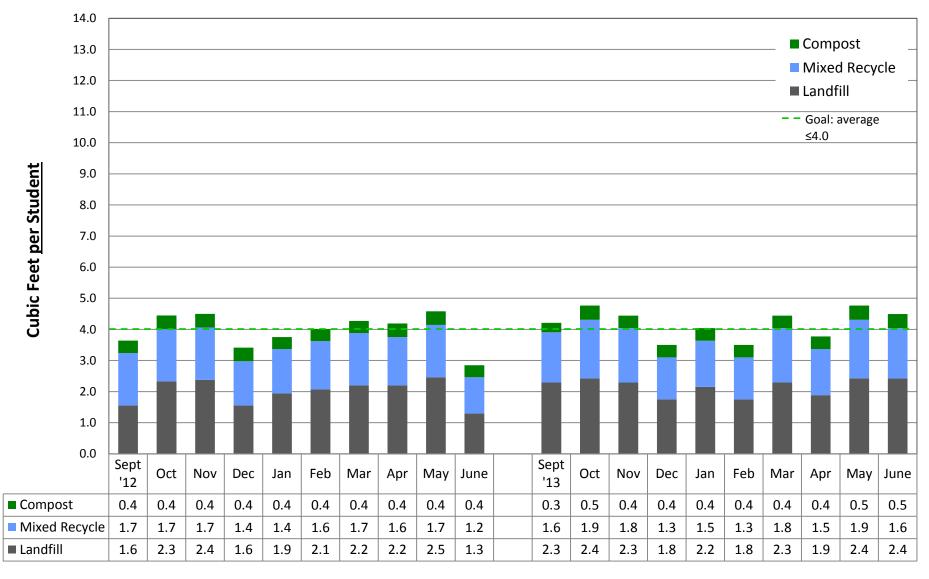


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **GARFIELD High School**

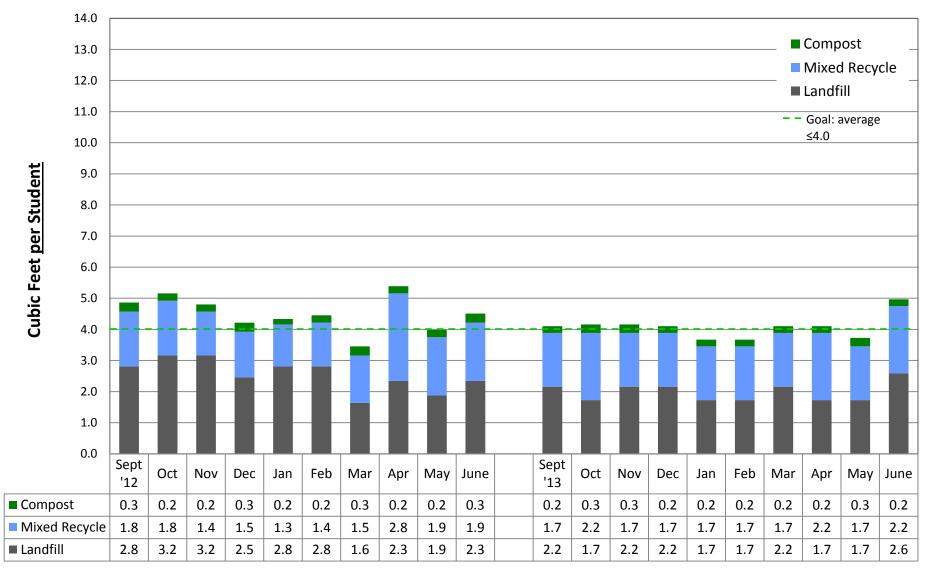


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **GATEWOOD Elementary School**

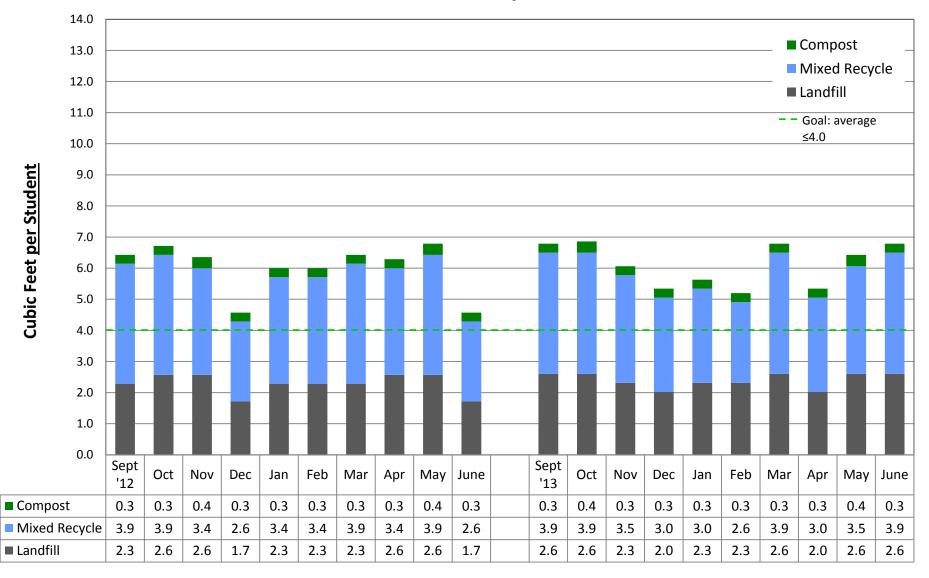


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **GATZERT Elementary School**

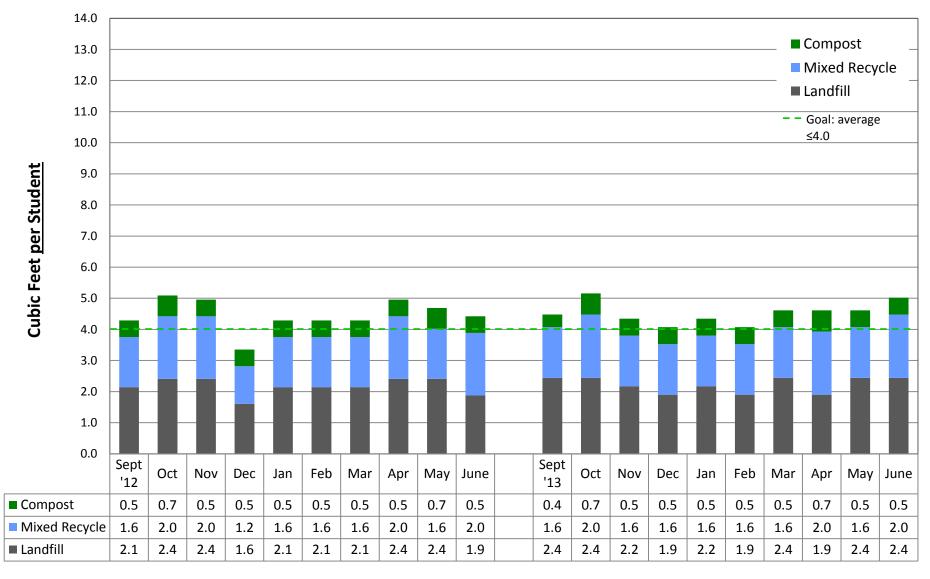


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **GRAHAM HILL Elementary School**

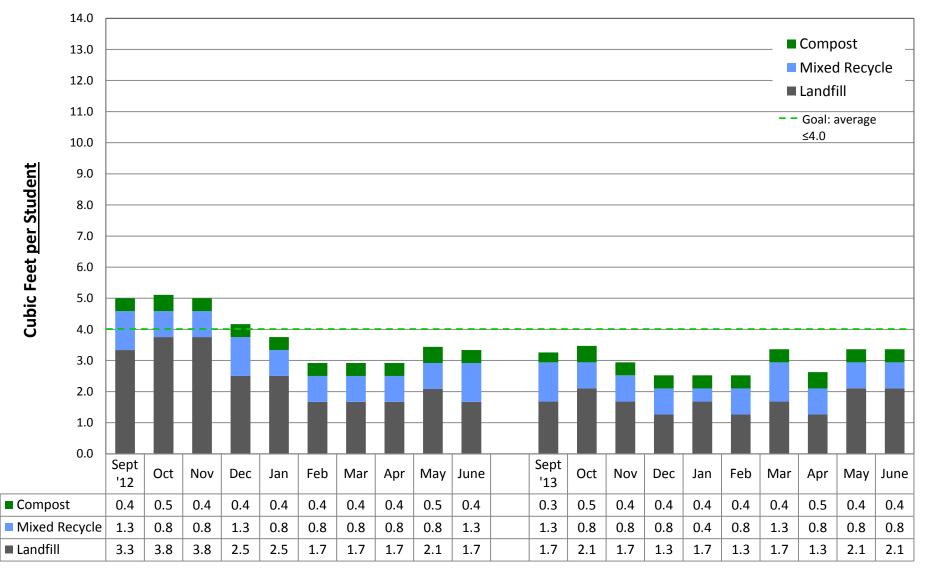


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **GREEN LAKE Elementary School**

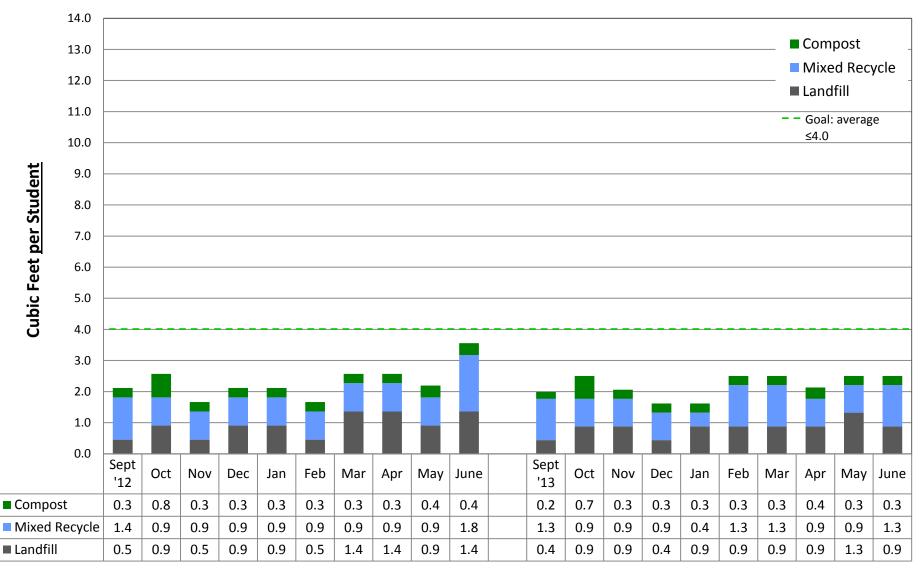


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **GREENWOOD Elementary School**

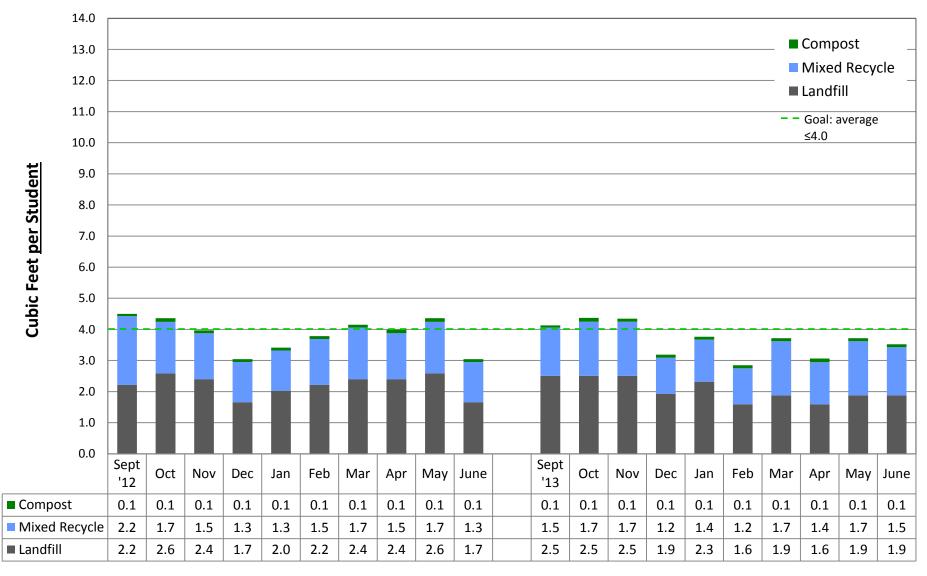


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **HALE High School**

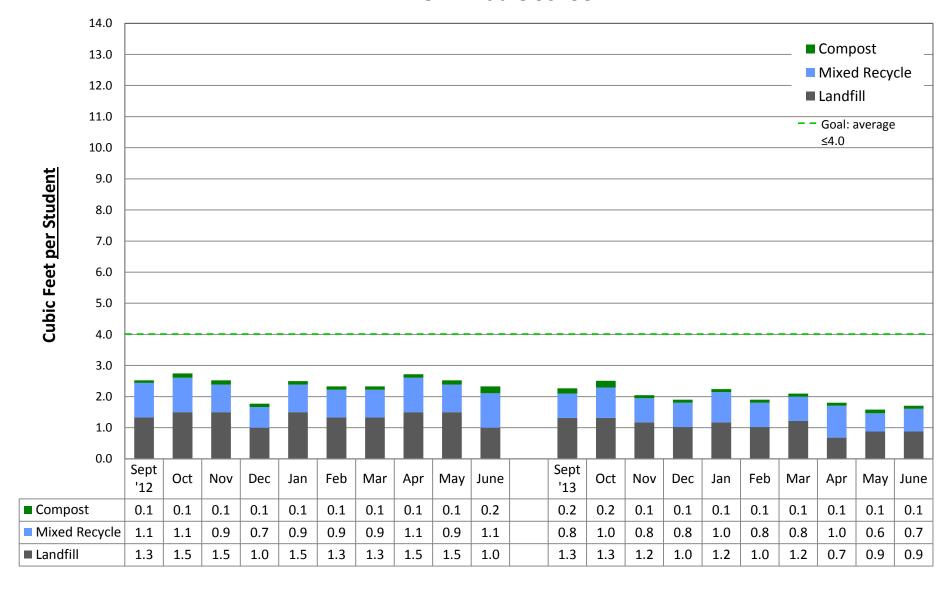


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



#### **HAMILTON Middle School**

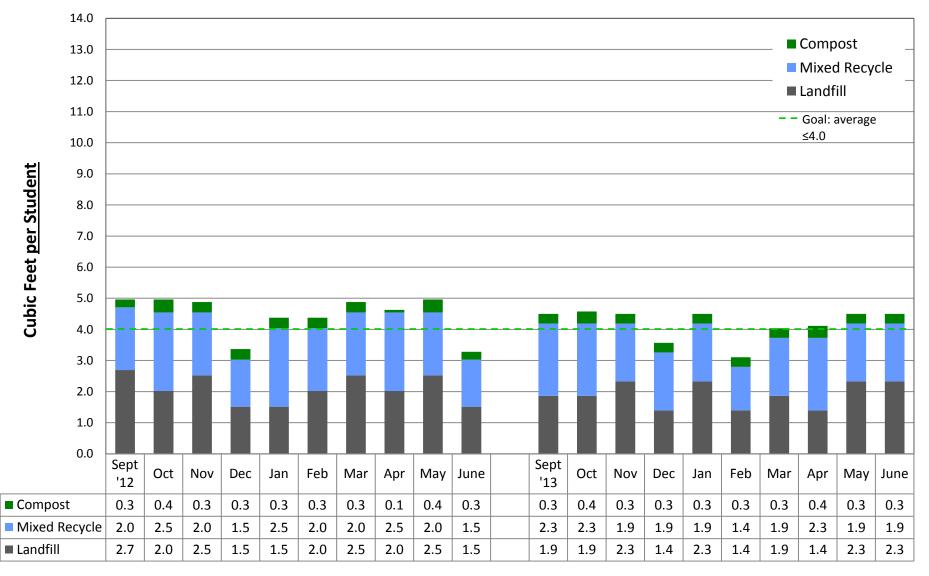


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **HAWTHORNE Elementary School**

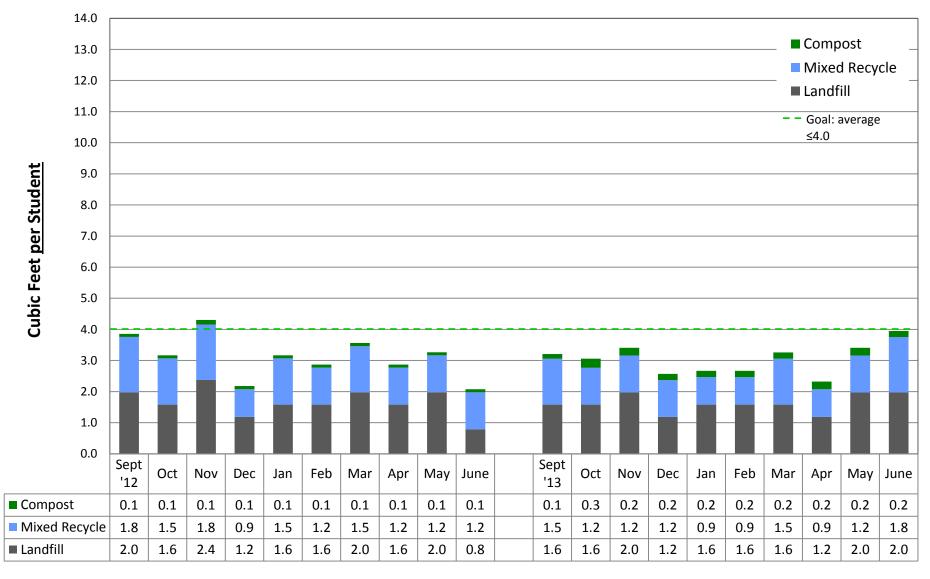


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **JOHN HAY Elementary School**

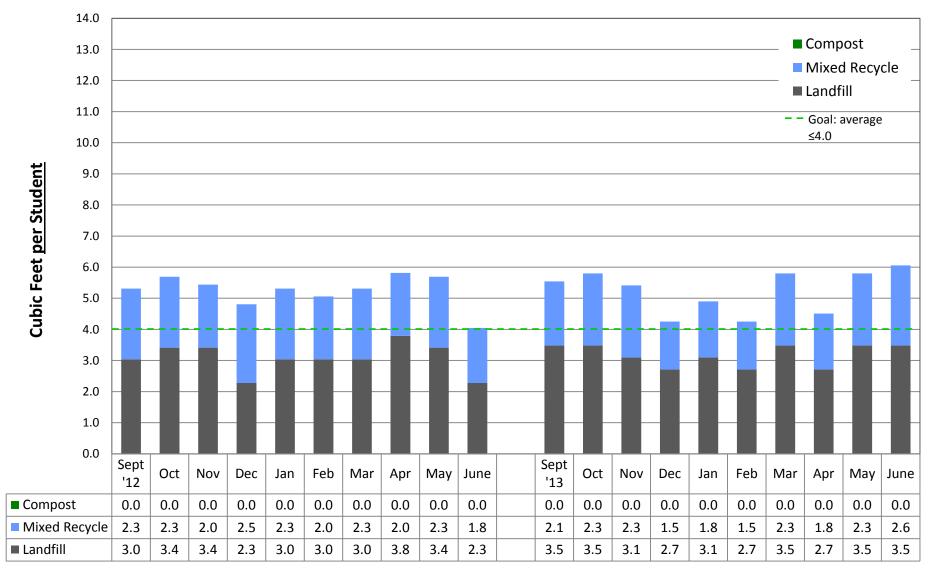


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **HIGHLAND PARK Elementary School**

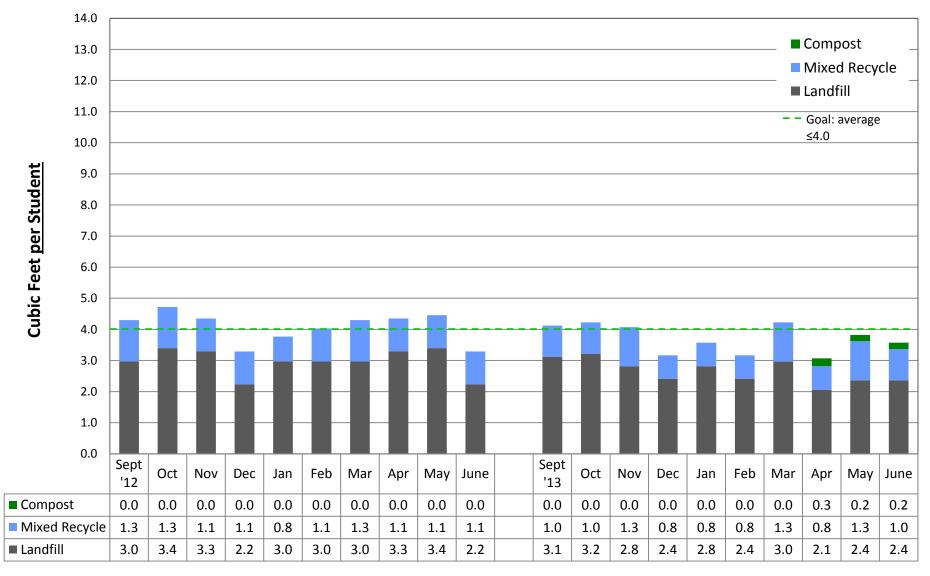


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **INGRAHAM High School**

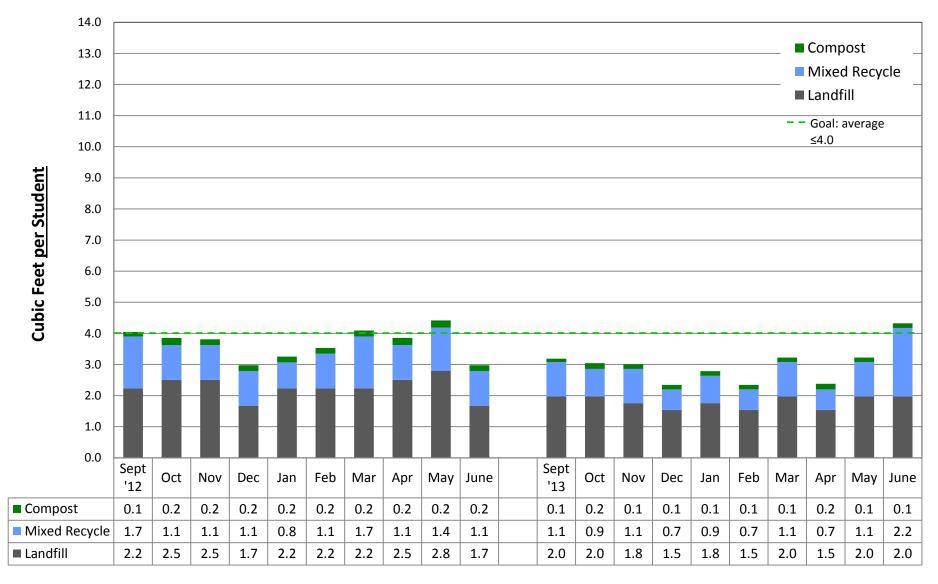


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **JANE ADDAMS K-8 School**

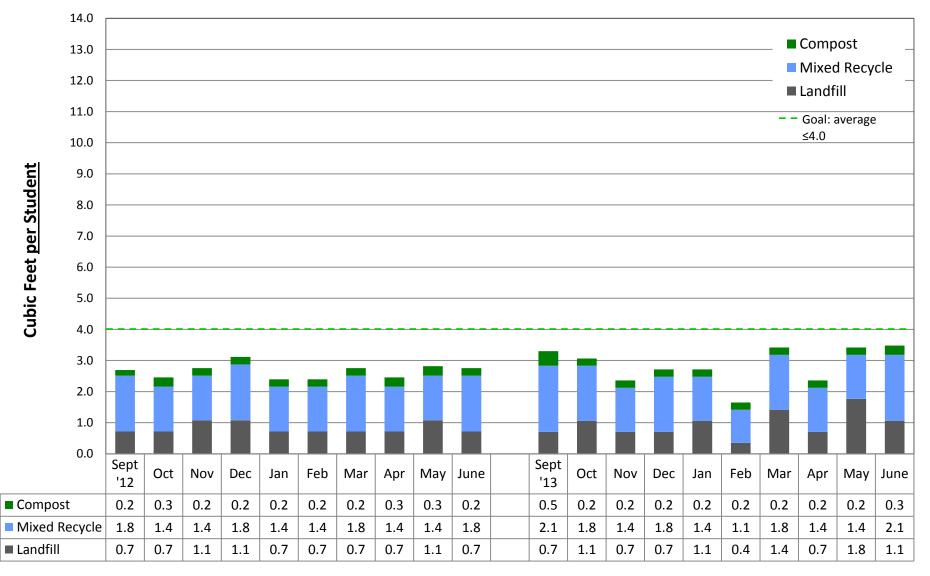


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **JOHN STANFORD INT'L Elementary School**

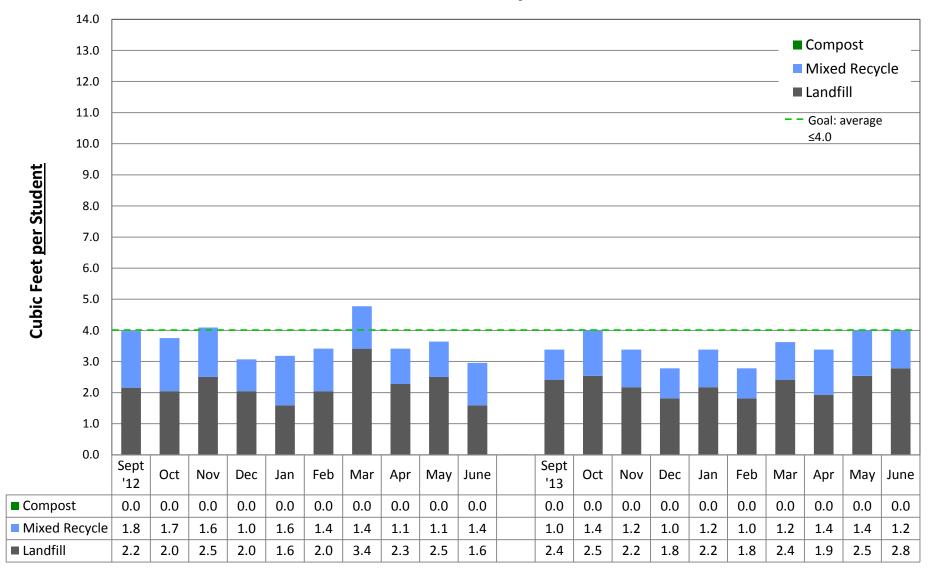


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **KIMBALL Elementary School**

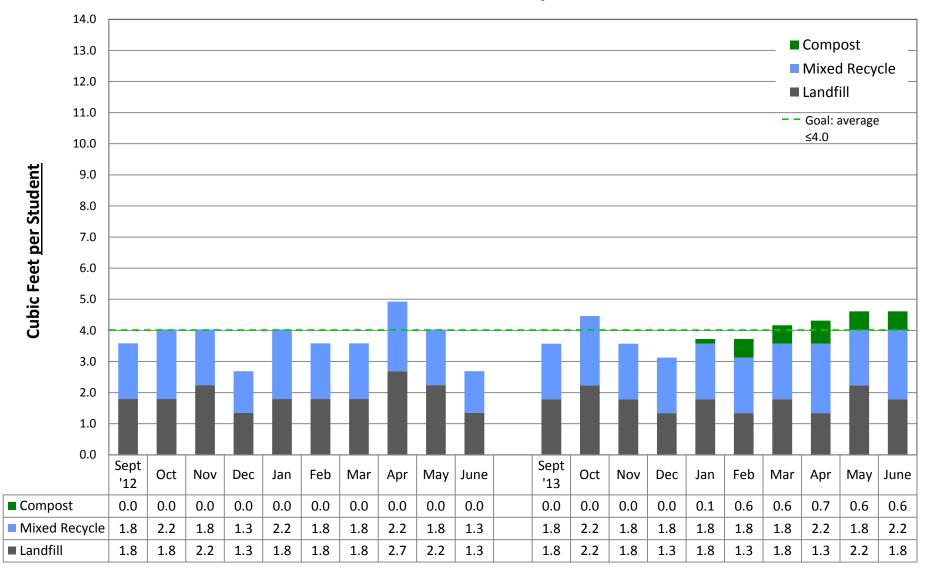


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### M.L. KING, JR. Elementary School

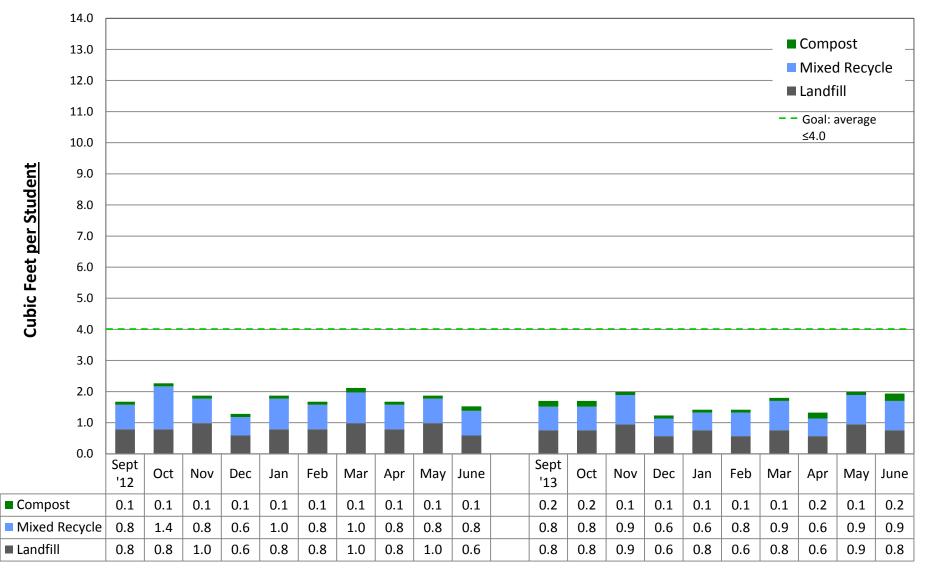


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **LAFAYETTE Elementary School**

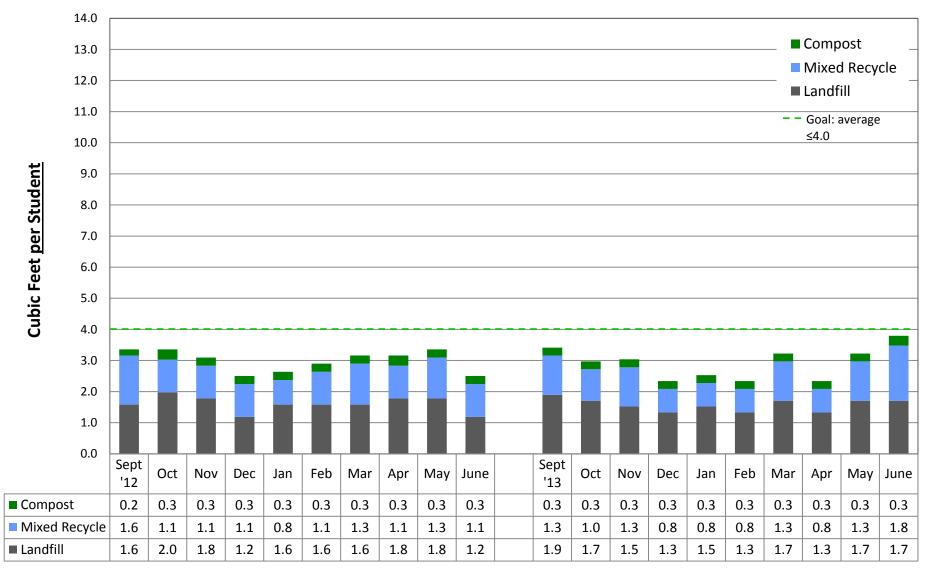


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **LAURELHURST Elementary School**

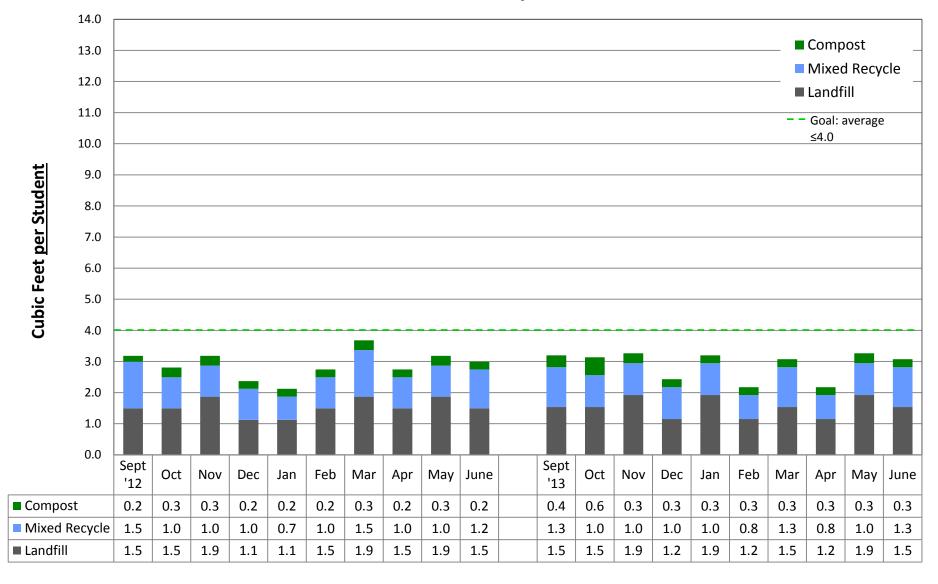


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **LAWTON Elementary School**

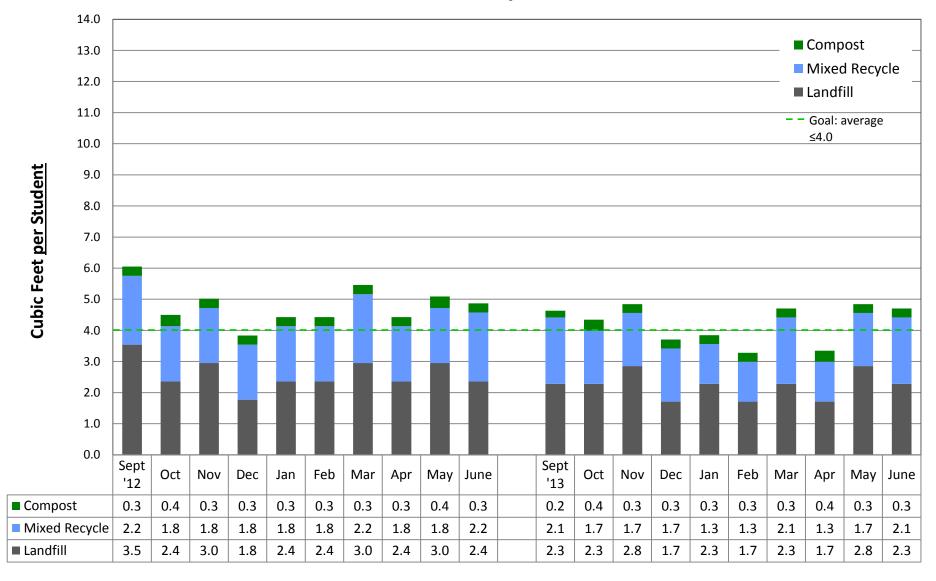


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **LESCHI Elementary School**

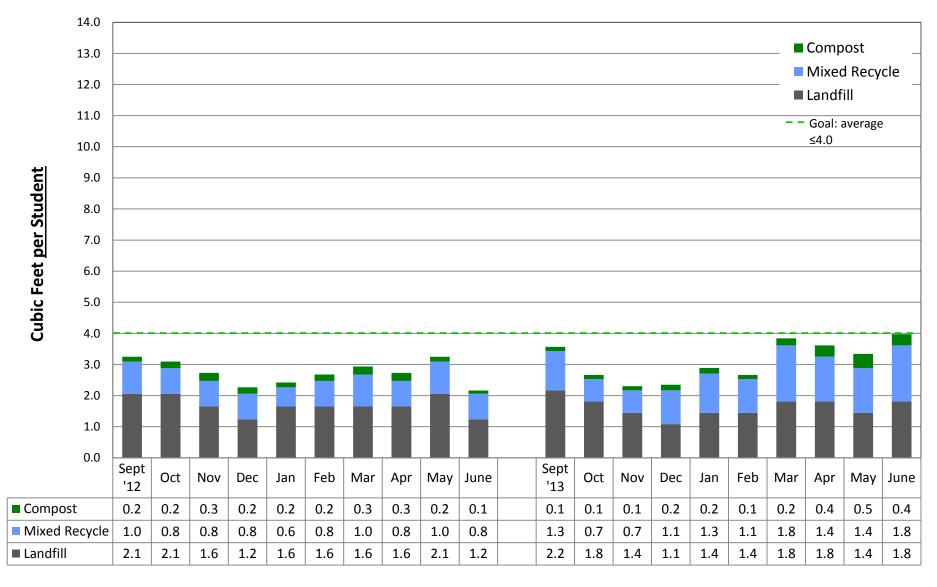


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### LINCOLN BUILDING

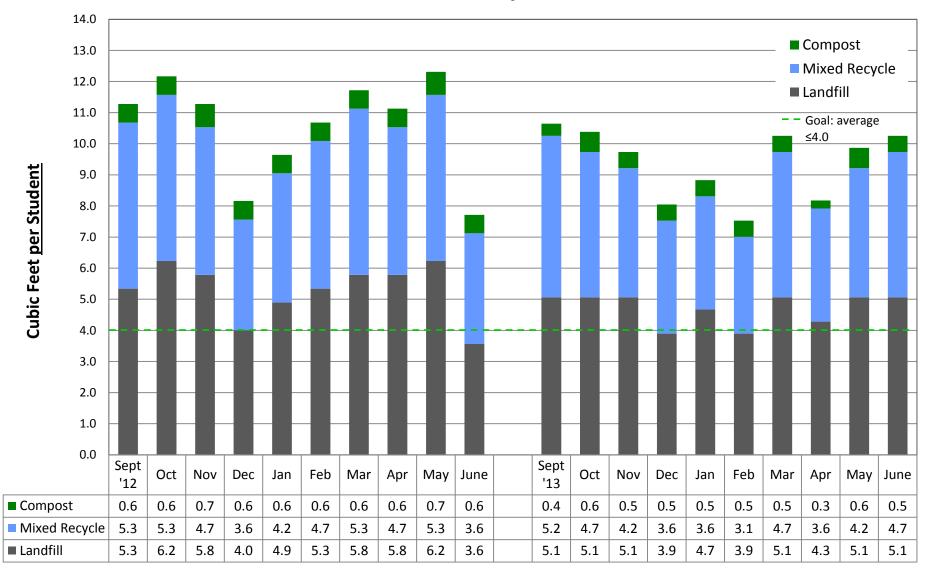


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **LOWELL Elementary School**

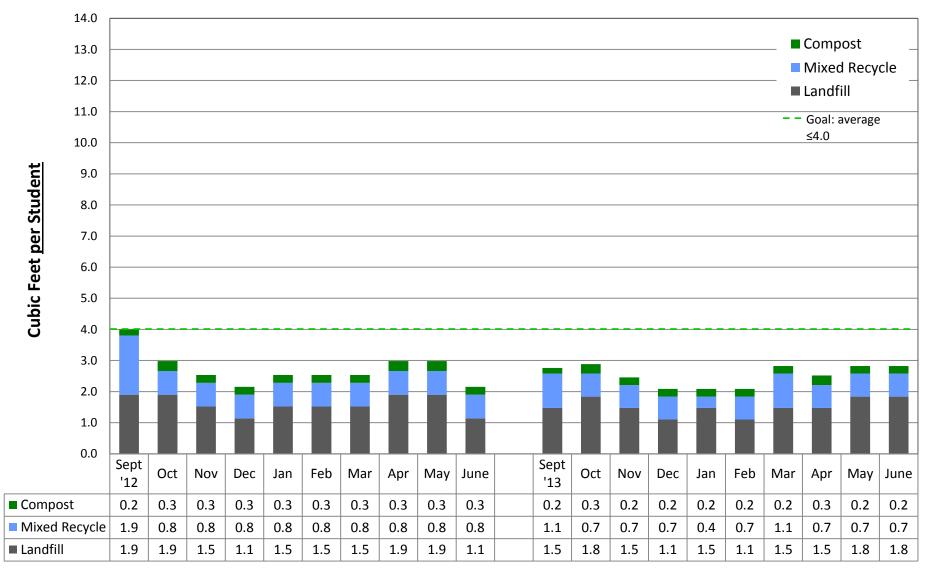


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **LOYAL HEIGHTS Elementary School**

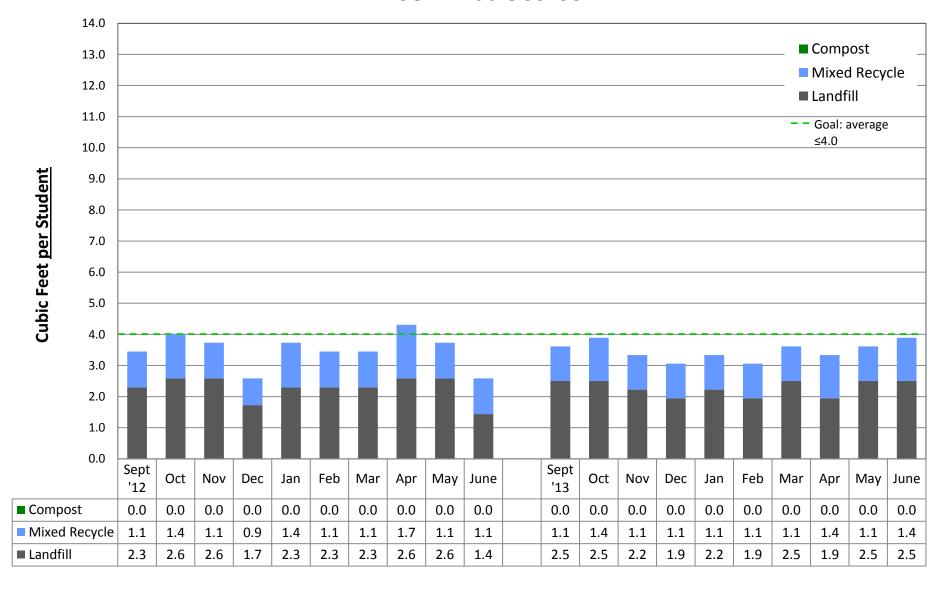


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **MADISON Middle School**

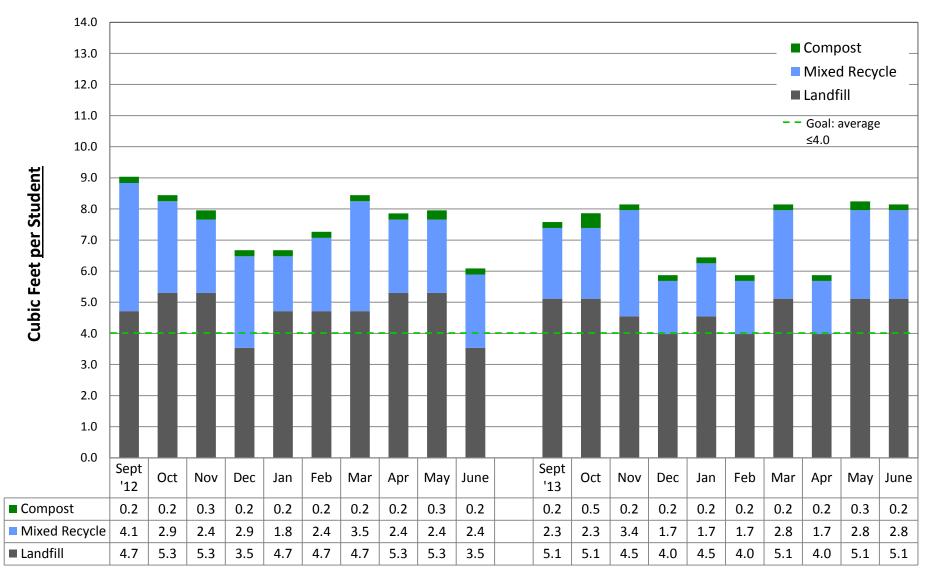


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **MADRONA K-8 School**

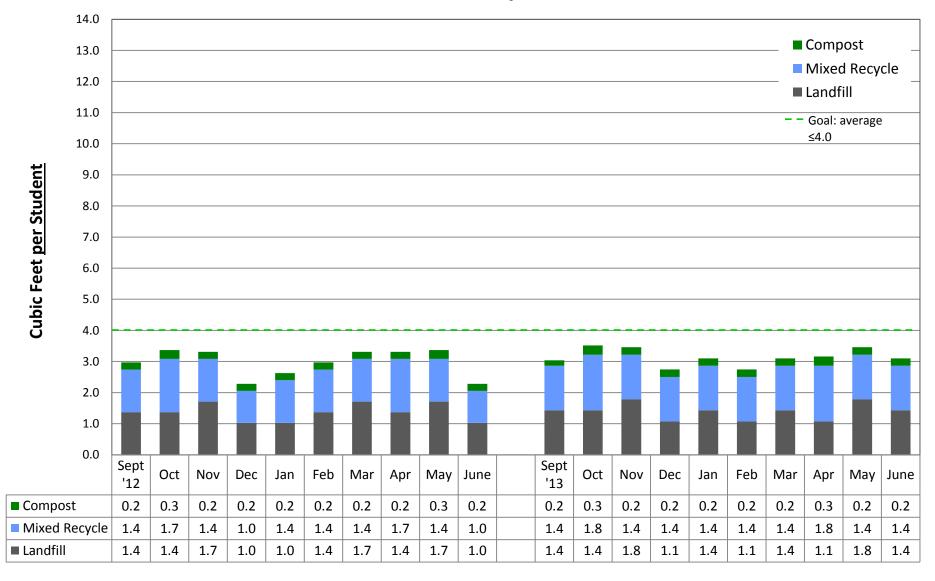


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **MAPLE Elementary School**

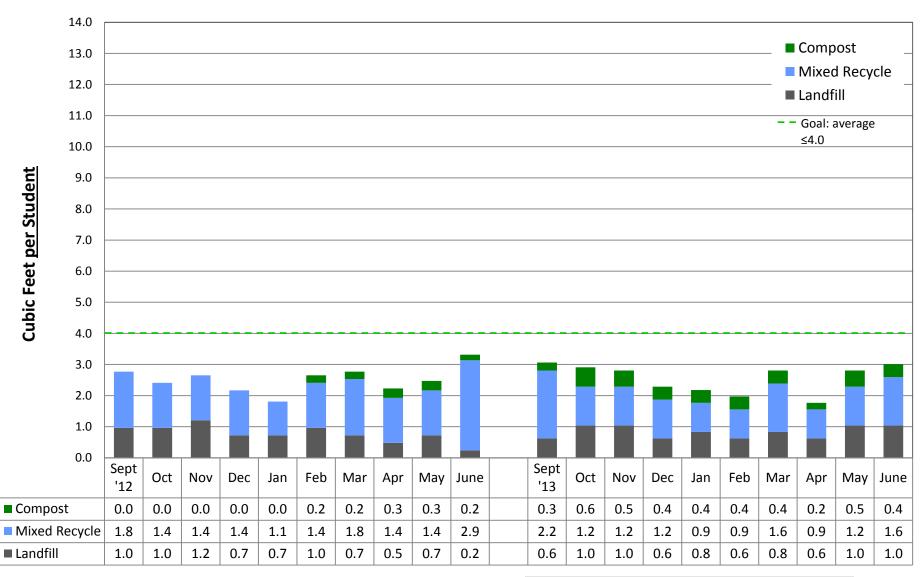


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **MCCLURE Middle School**

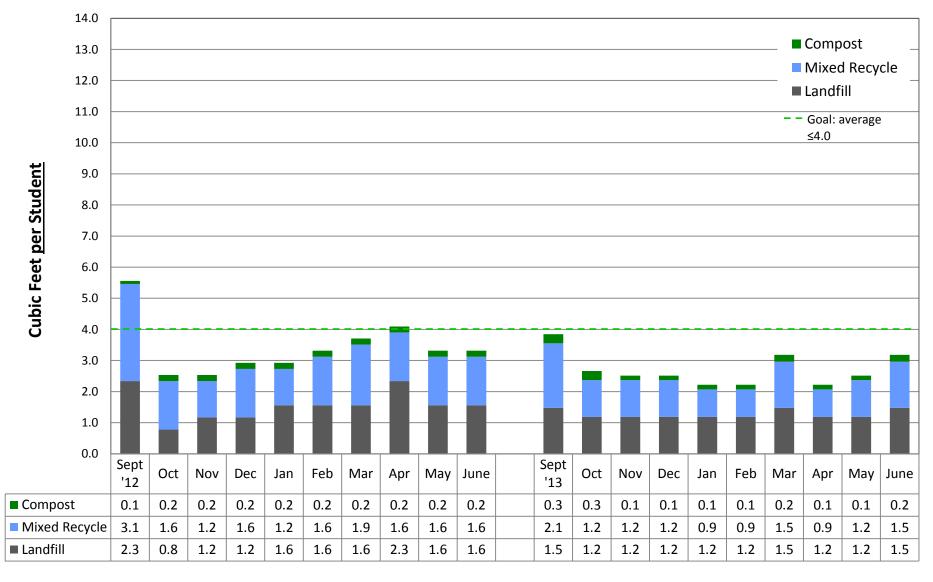


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **MCDONALD Elementary School**

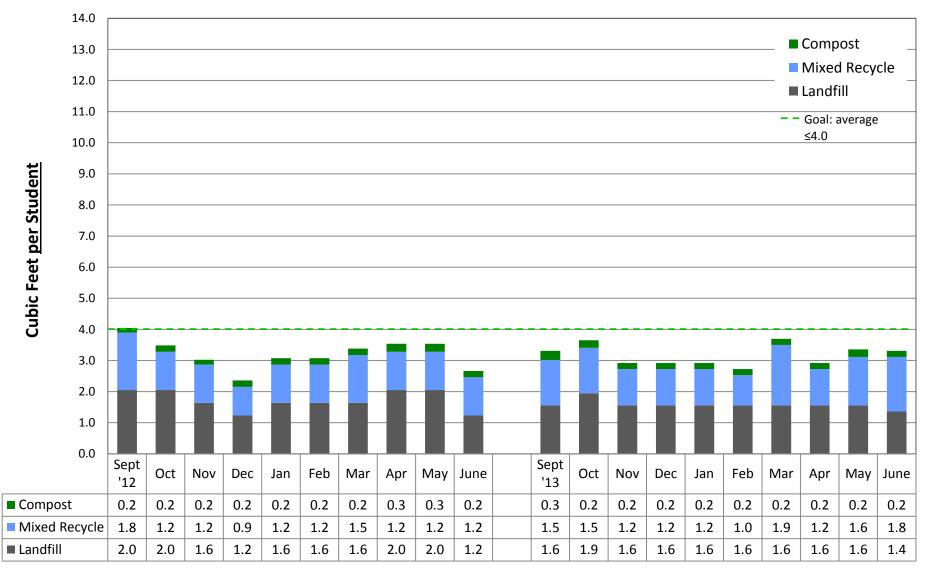


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **MCGILVRA Elementary School**

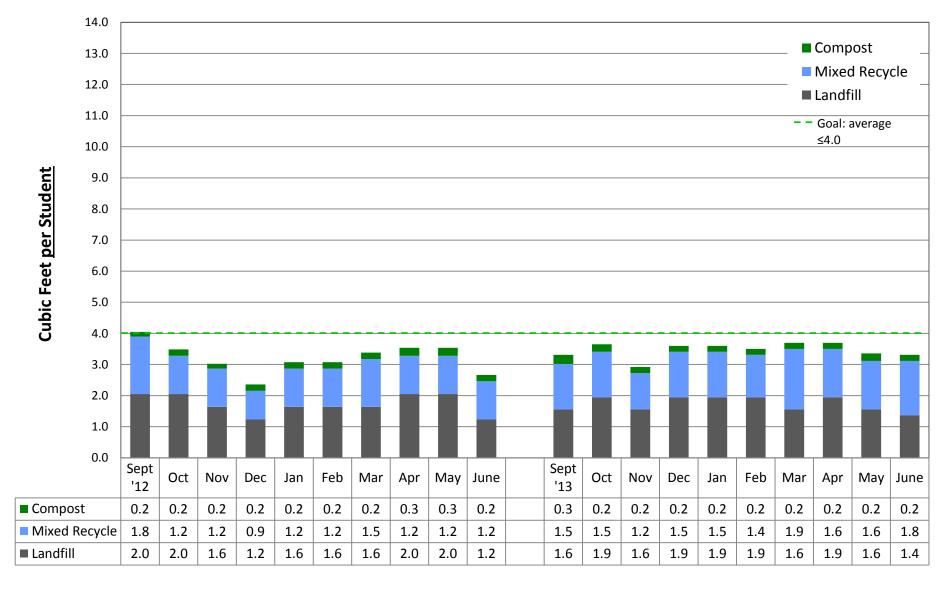


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **MEANY BUILDING**

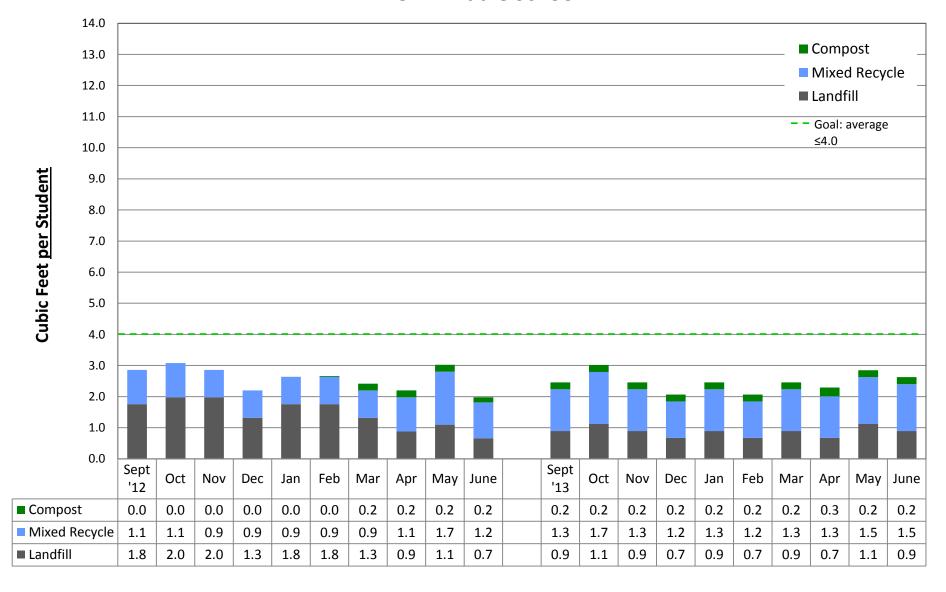


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **MERCER Middle School**

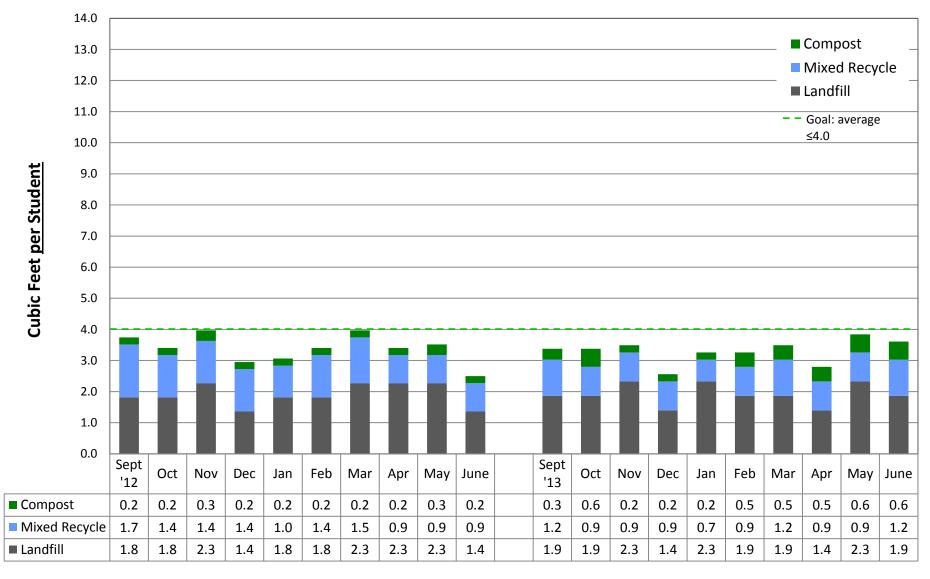


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **MONTLAKE Elementary**

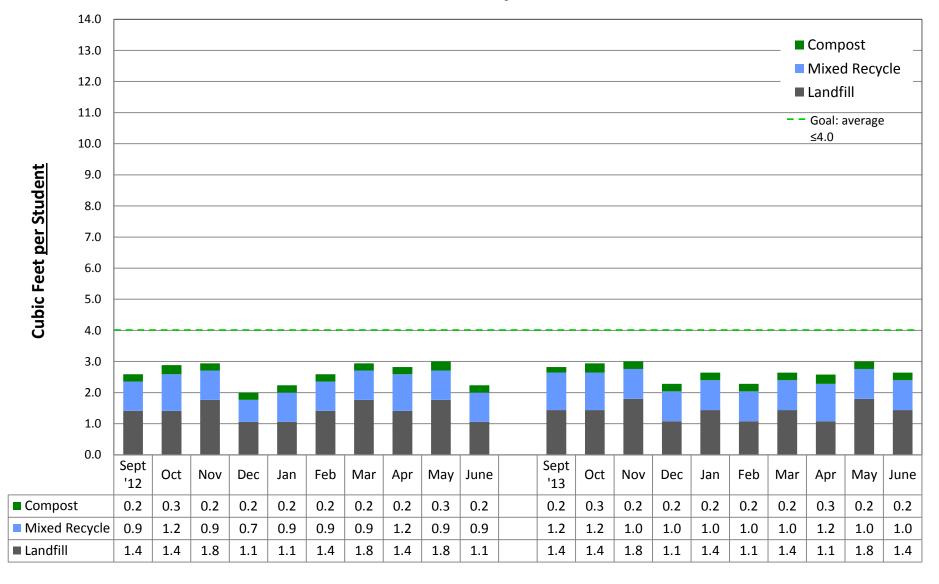


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **MUIR Elementary School**

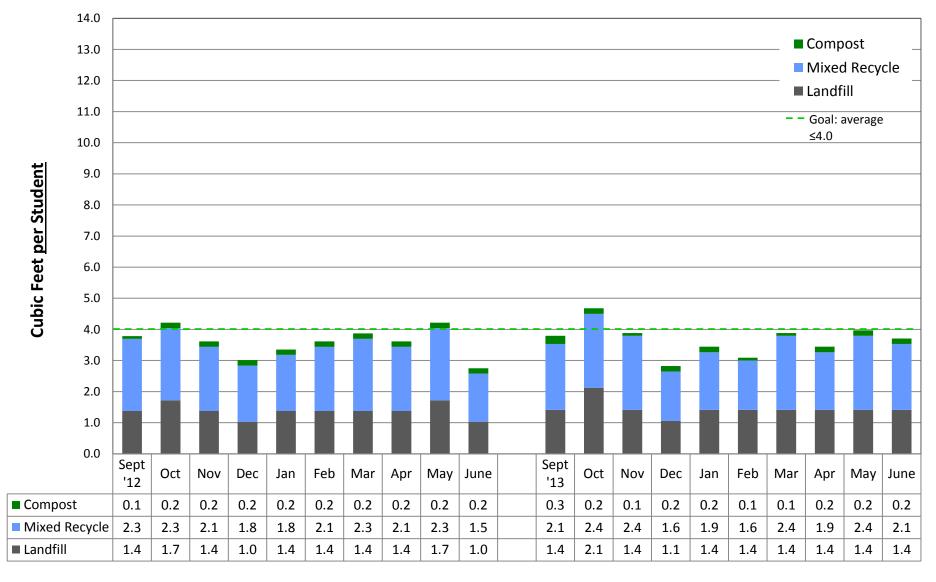


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **NORTH BEACH Elementary School**

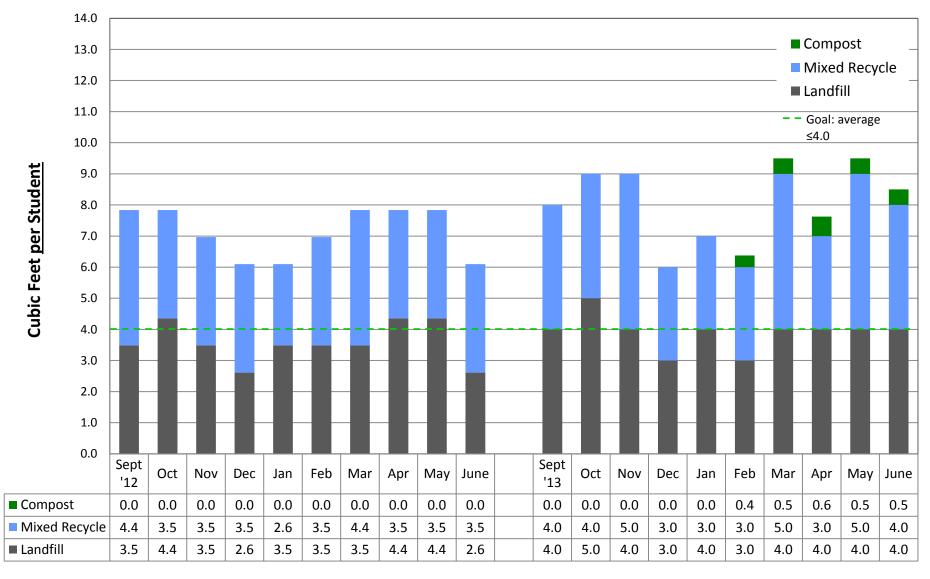


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **NORTHGATE Elementary School**

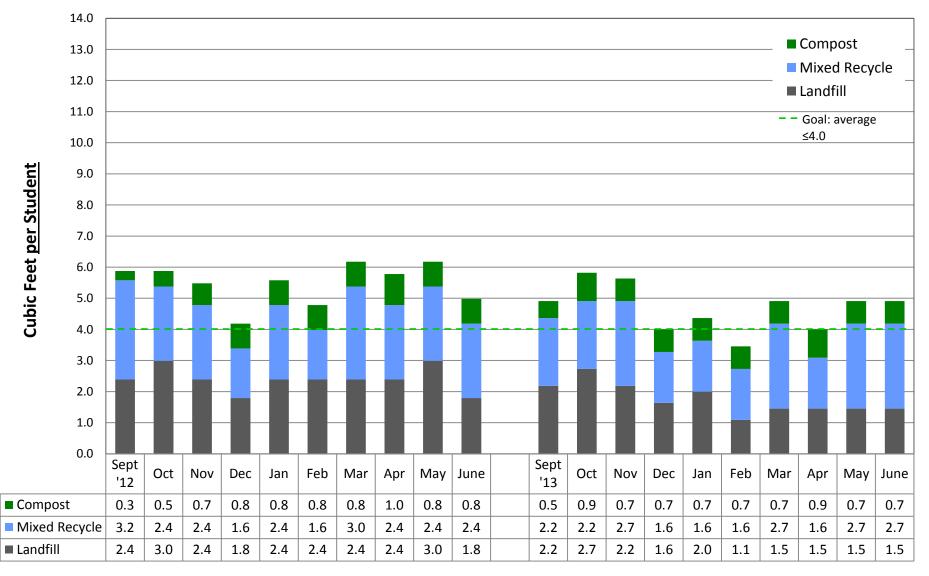


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **OLYMPIC HILLS Elementary School**

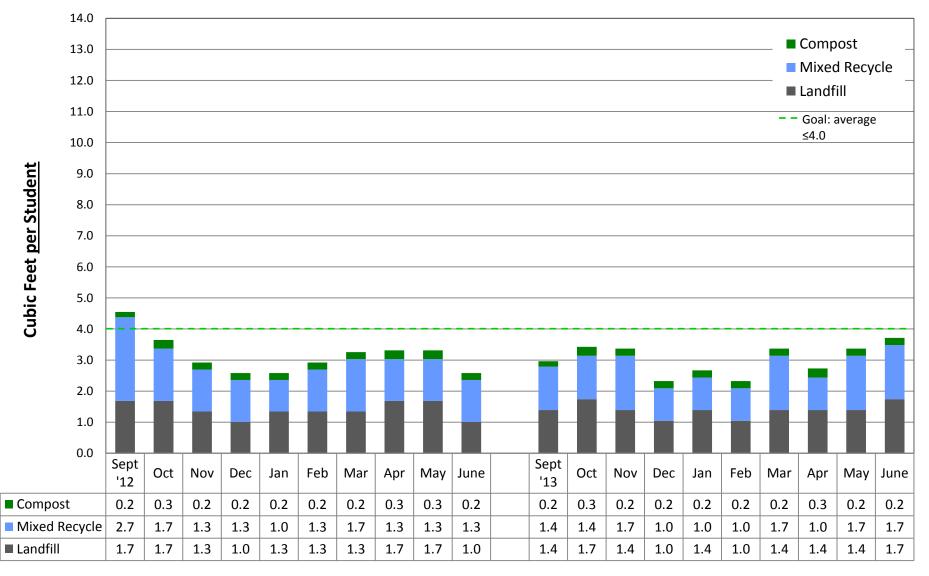


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **OLYMPIC VIEW Elementary School**

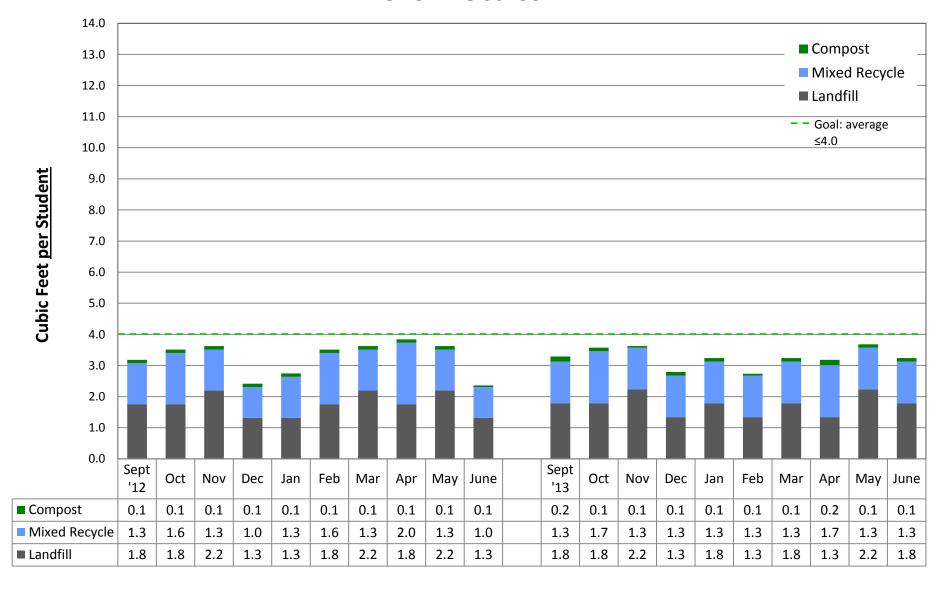


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **ORCA K-8 School**

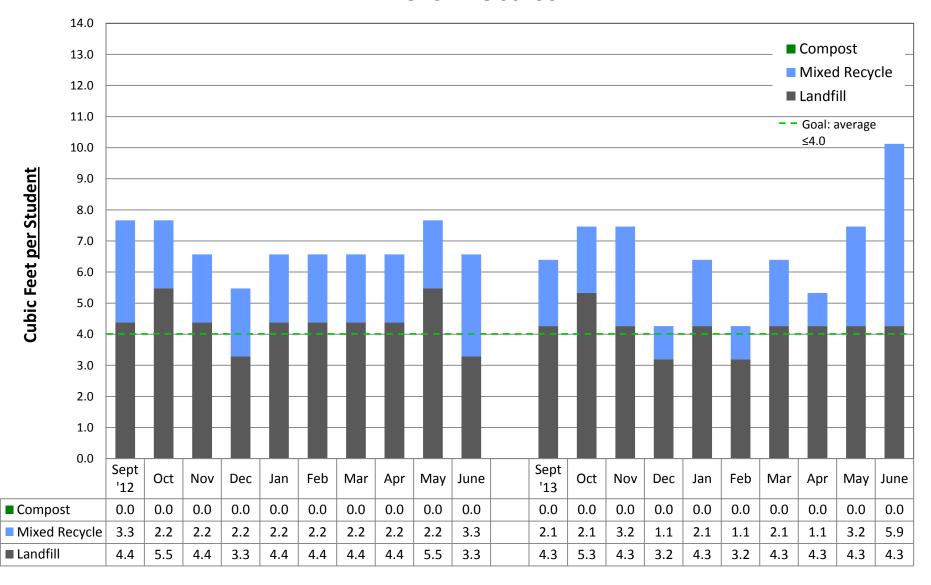


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **PINEHURST K-8 School**

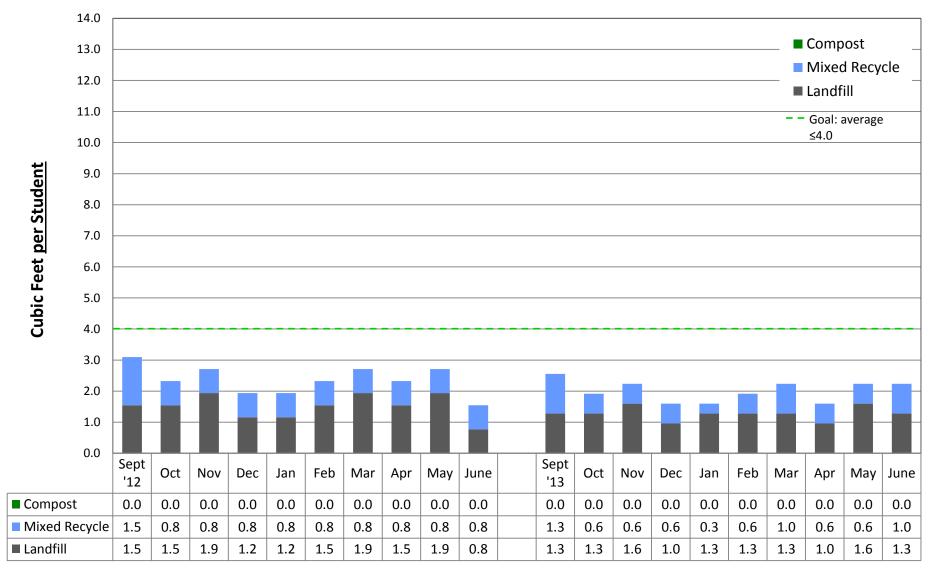


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **QUEEN ANNE Elementary School**

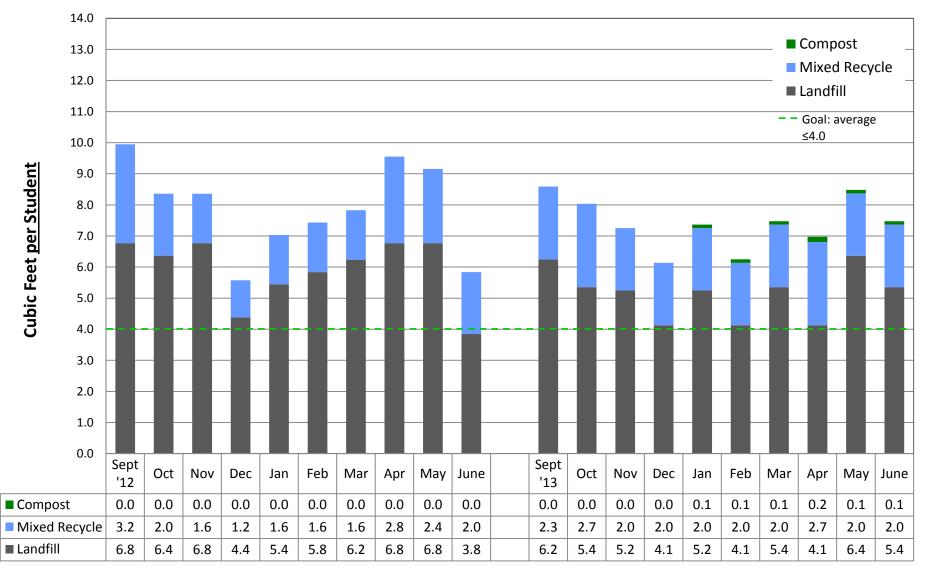


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **RAINIER BEACH High School**

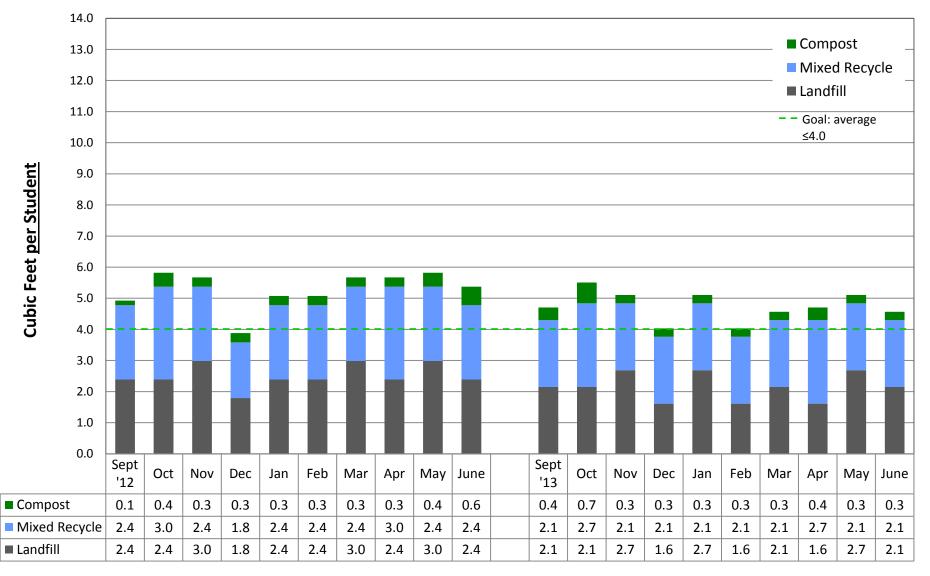


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **RAINIER VIEW Elementary School**

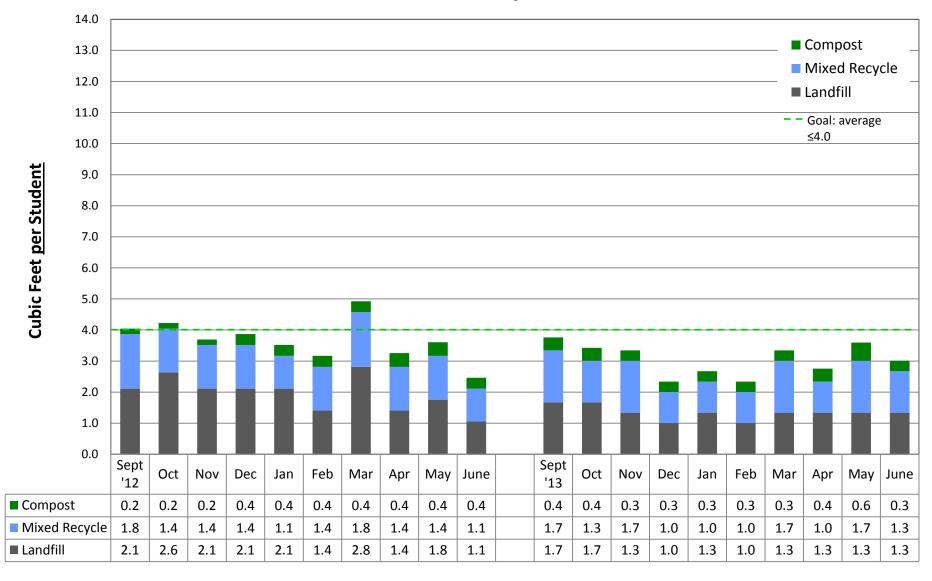


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **ROGERS Elementary School**

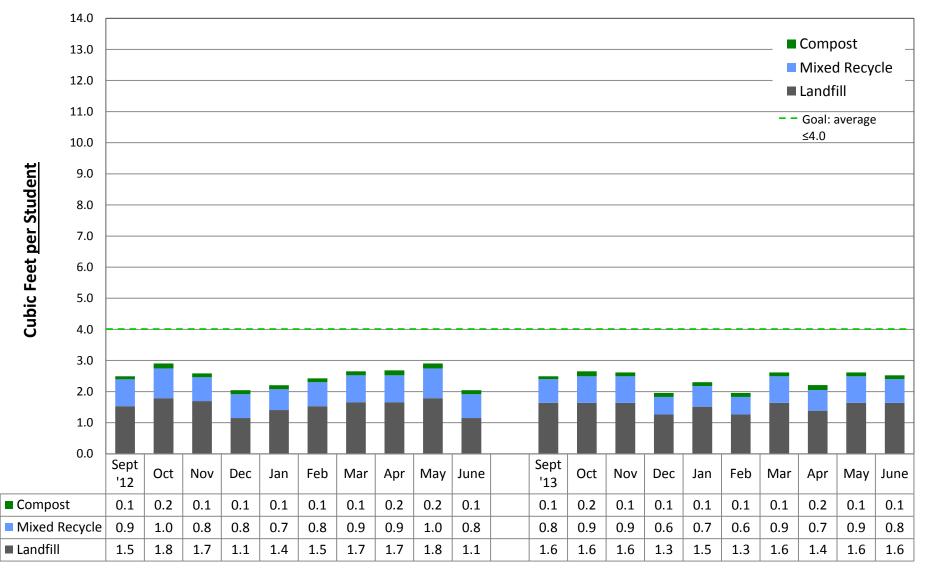


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **ROOSEVELT High School**

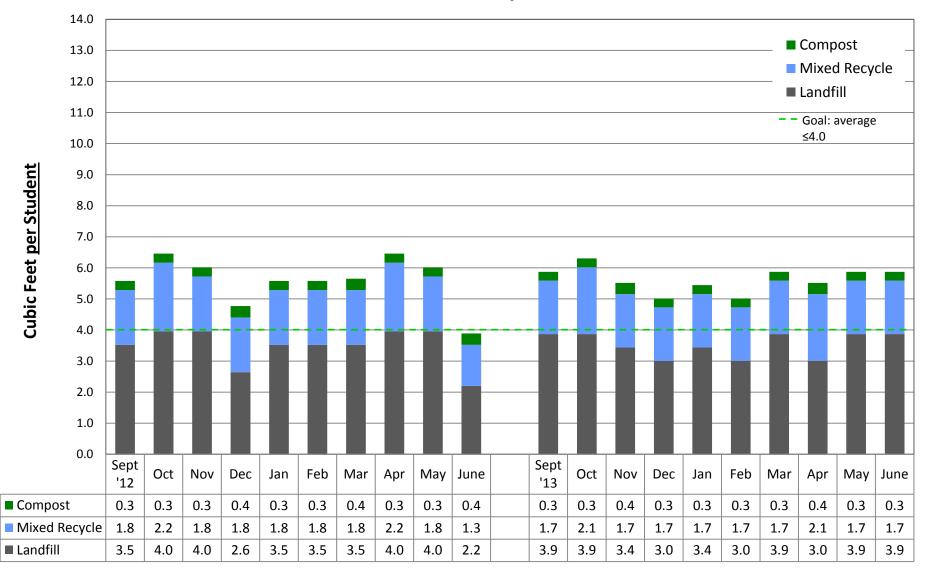


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **ROXHILL Elementary School**

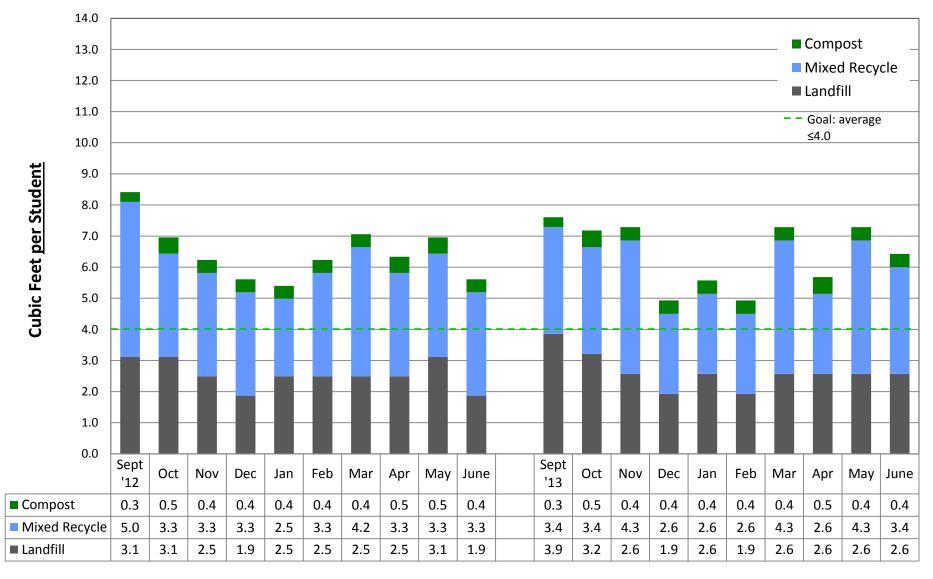


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **SACAJAWEA Elementary School**

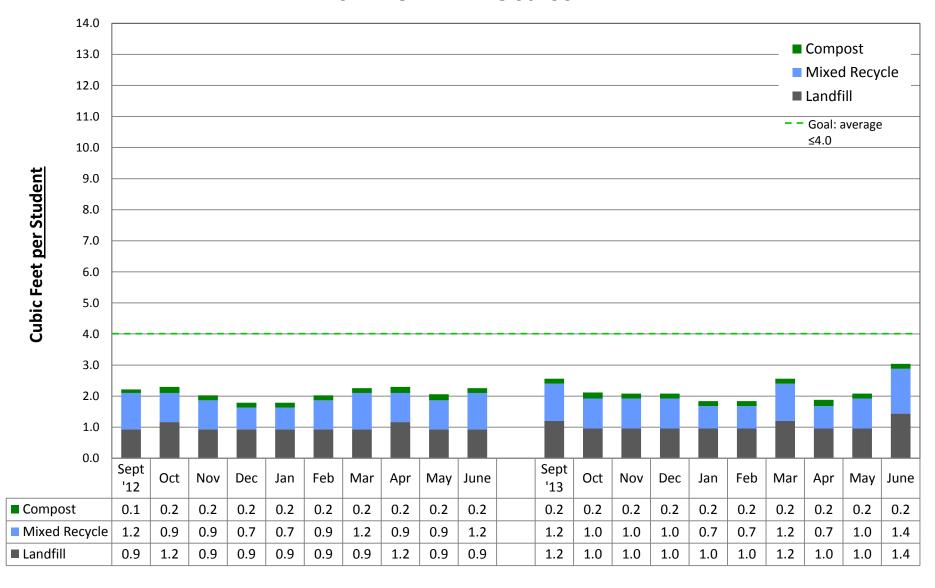


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **SALMON BAY K-8 School**

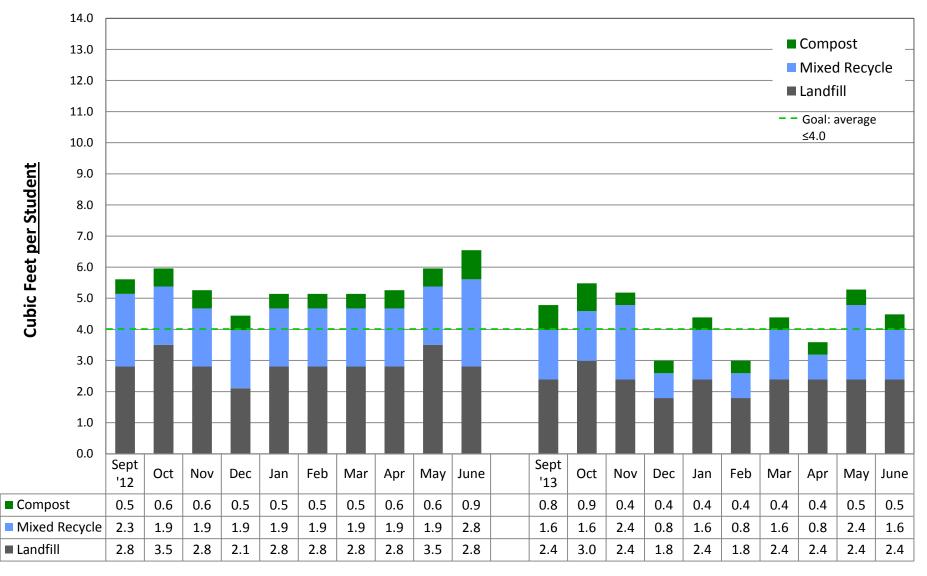


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **SAND POINT Elementary School**

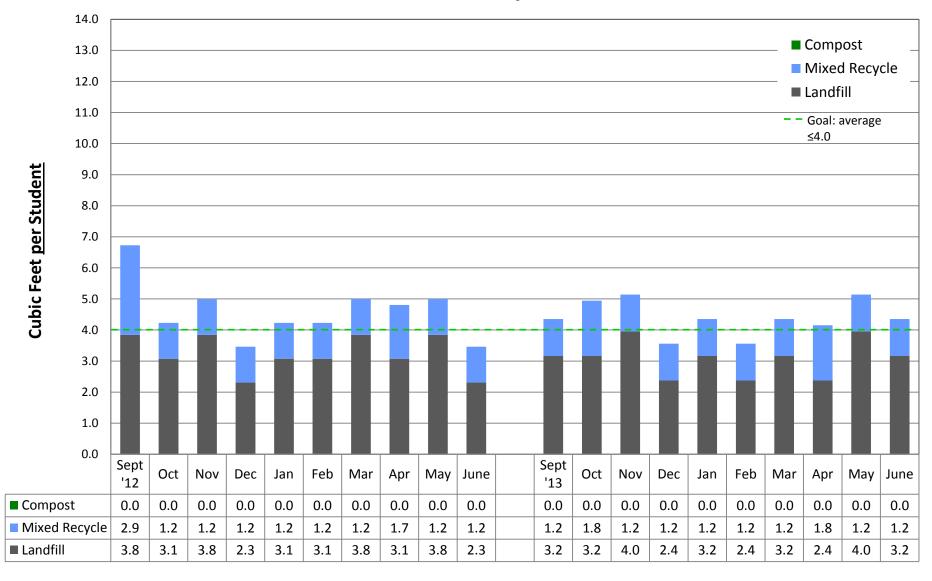


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **SANISLO Elementary School**

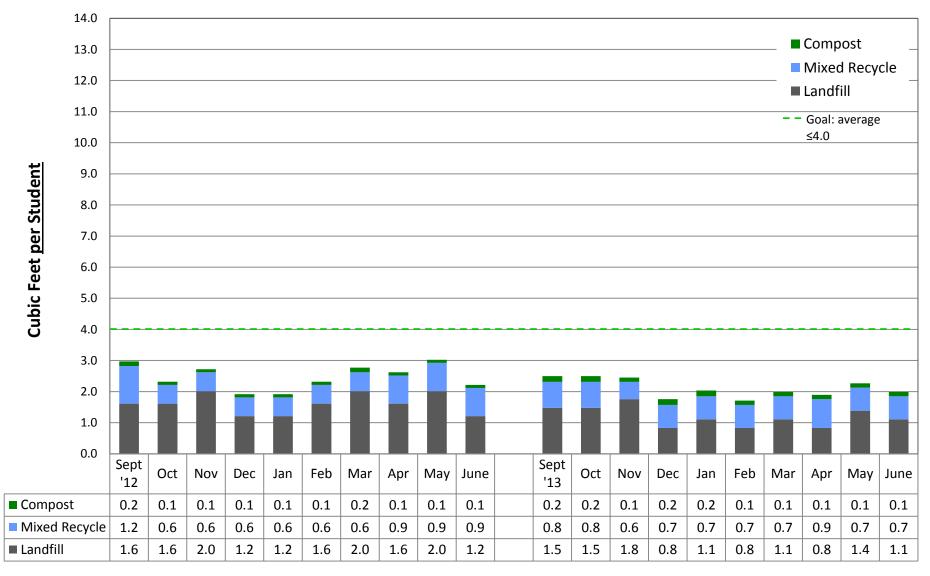


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



## **SCHMITZ PARK Elementary School**

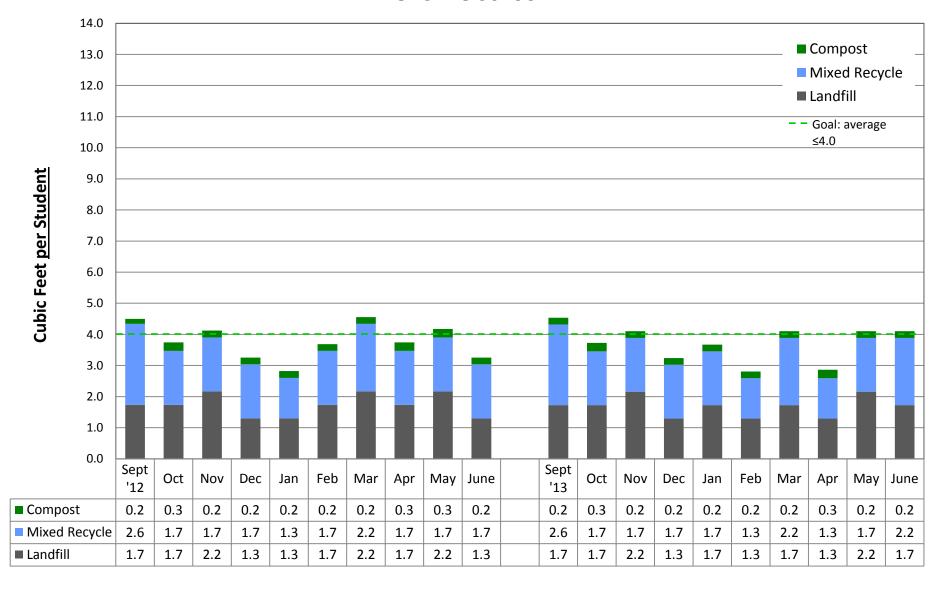


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **TOPS K-8 School**

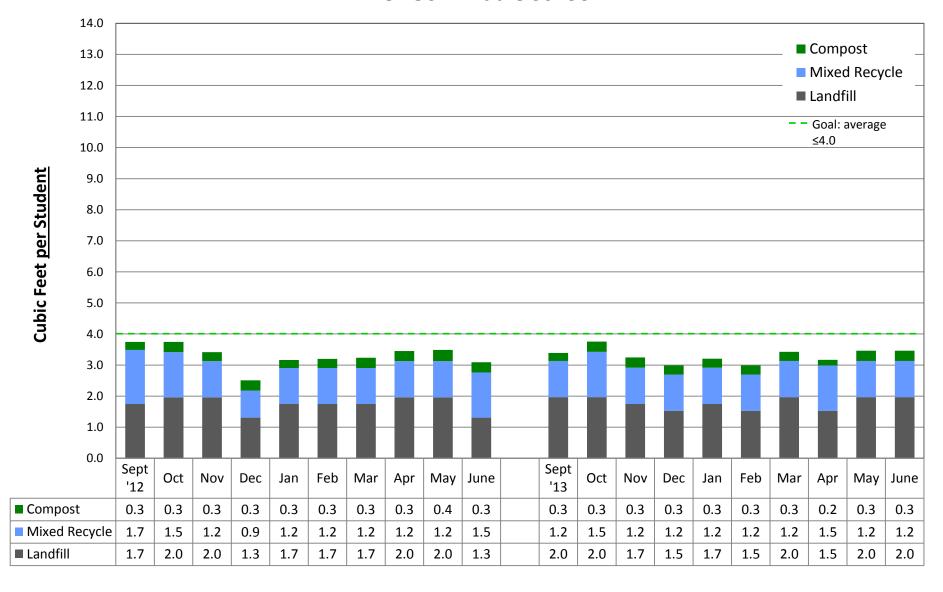


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **AKI KUROSE Middle School**

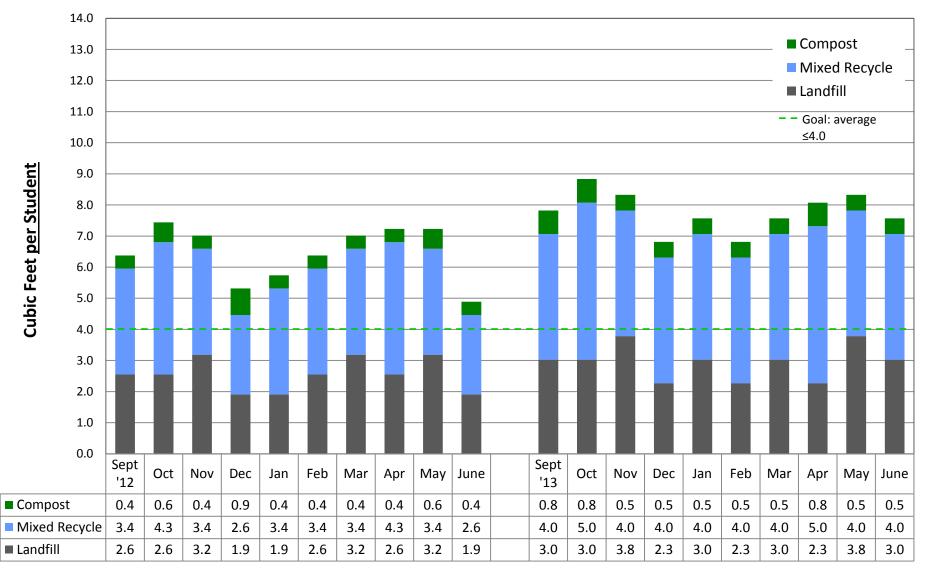


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **SOUTH LAKE High School**

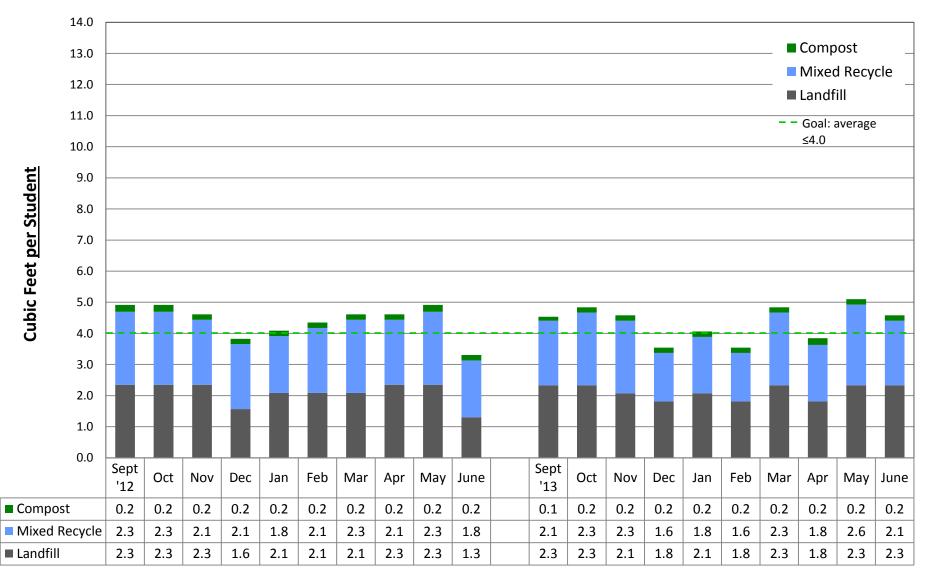


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **SOUTH SHORE K-8 School**

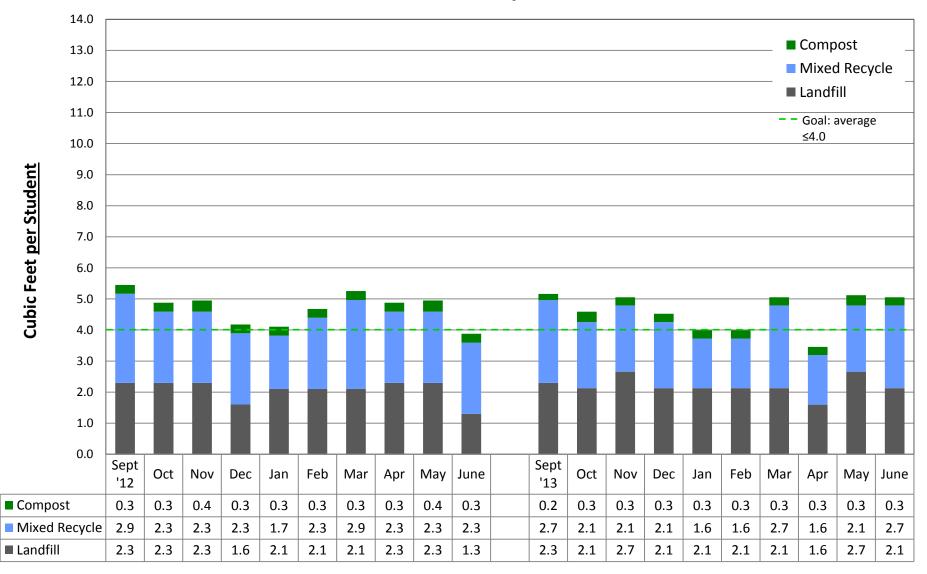


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **STEVENS Elementary School**

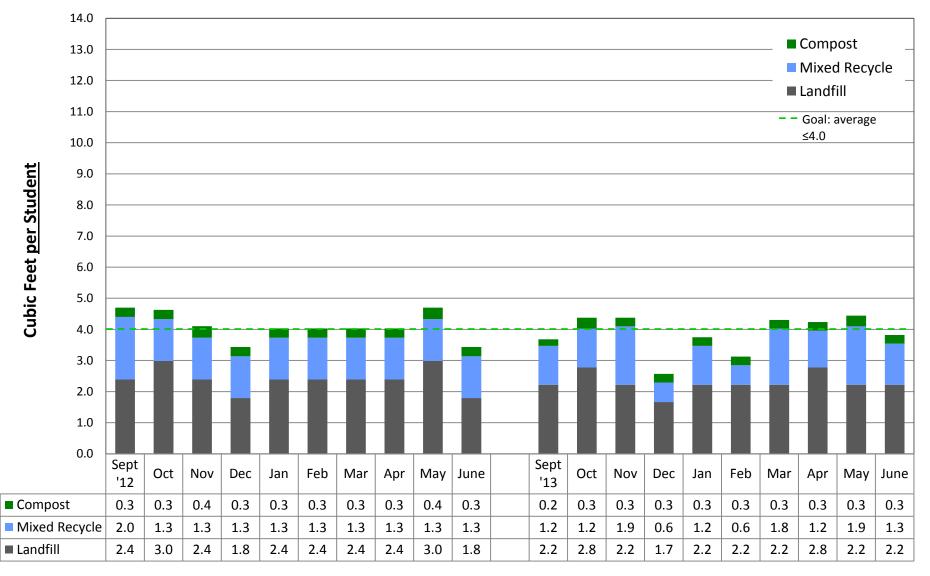


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **THORNTON CREEK Elementary School**

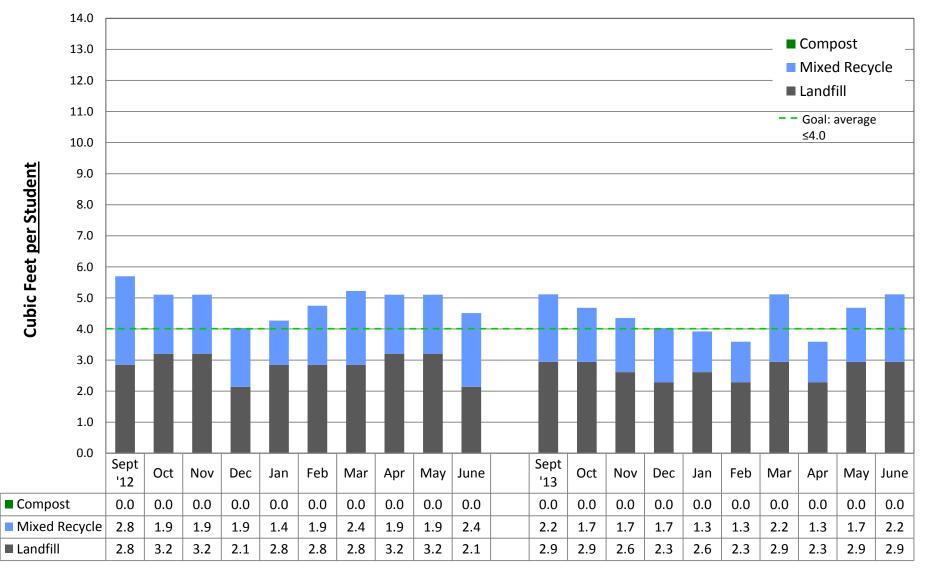


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **THURGOOD MARSHALL Elementary School**

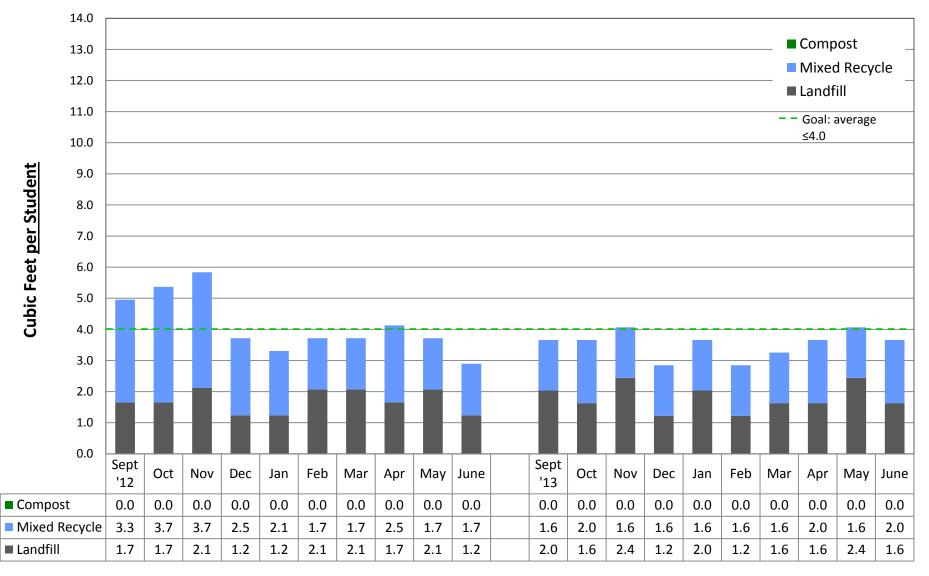


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **VAN ASSELT Elementary School**

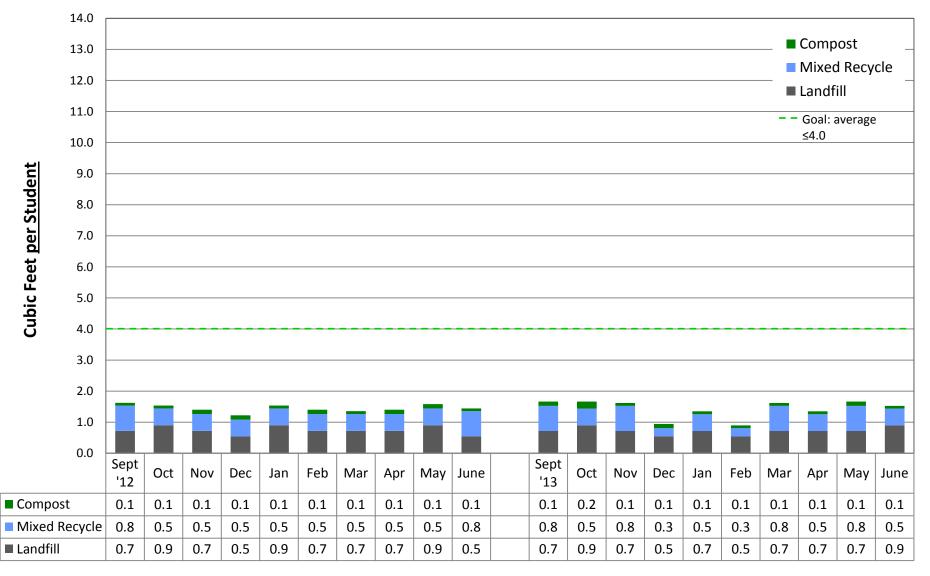


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **VIEW RIDGE Elementary School**

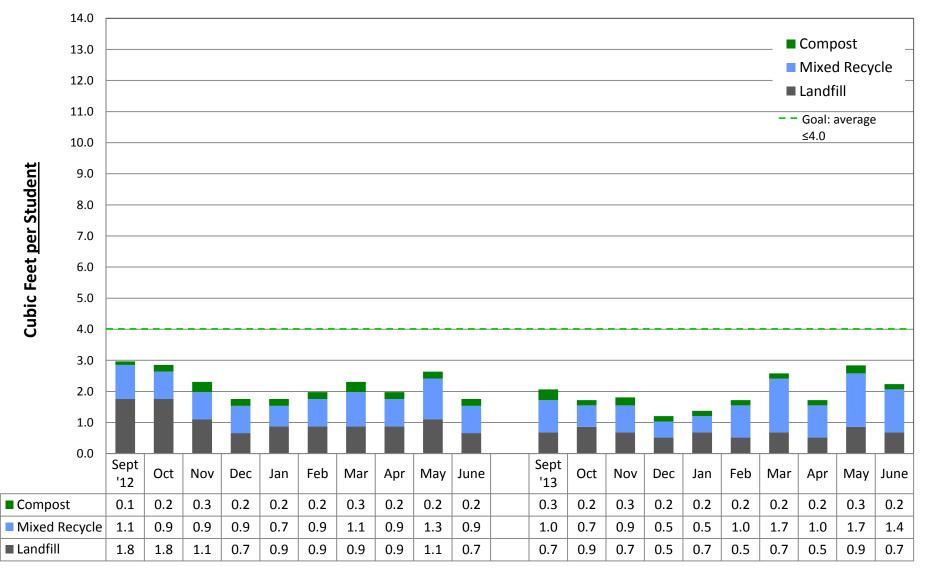


#### **Utility Conservation Programs**

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### **VIEWLANDS Elementary School**

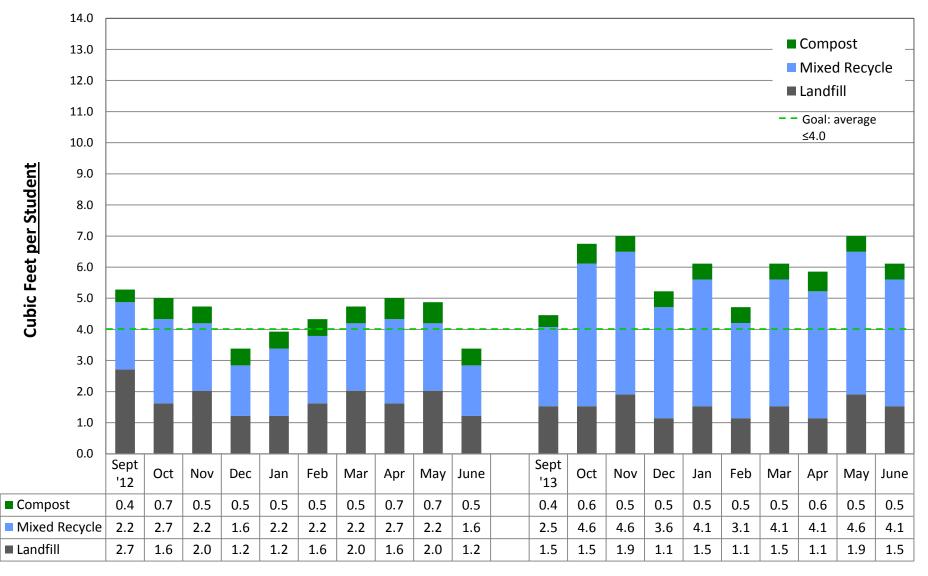


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **WEST SEATTLE Elementary School**

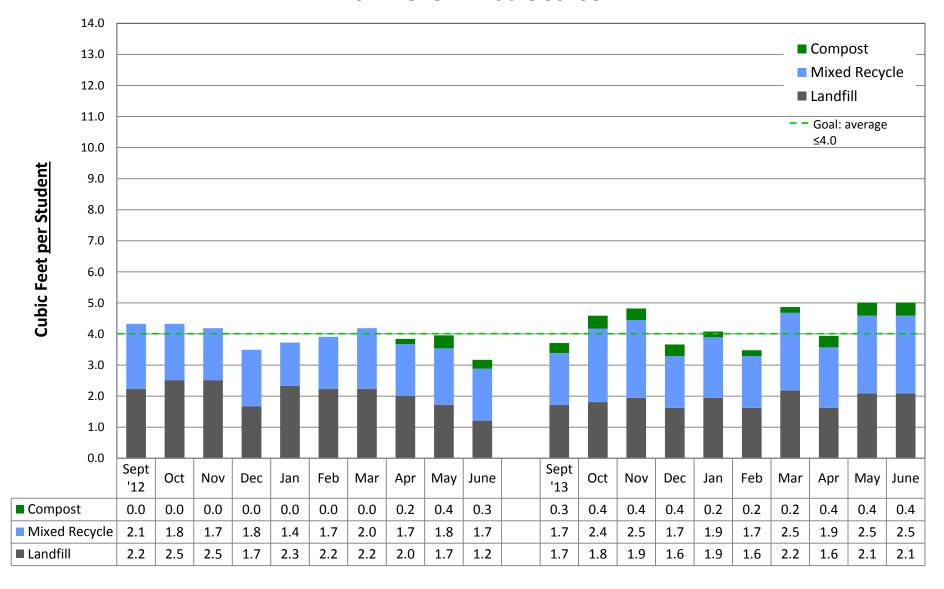


#### **Utility Conservation Programs**

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### **WASHINGTON Middle School**

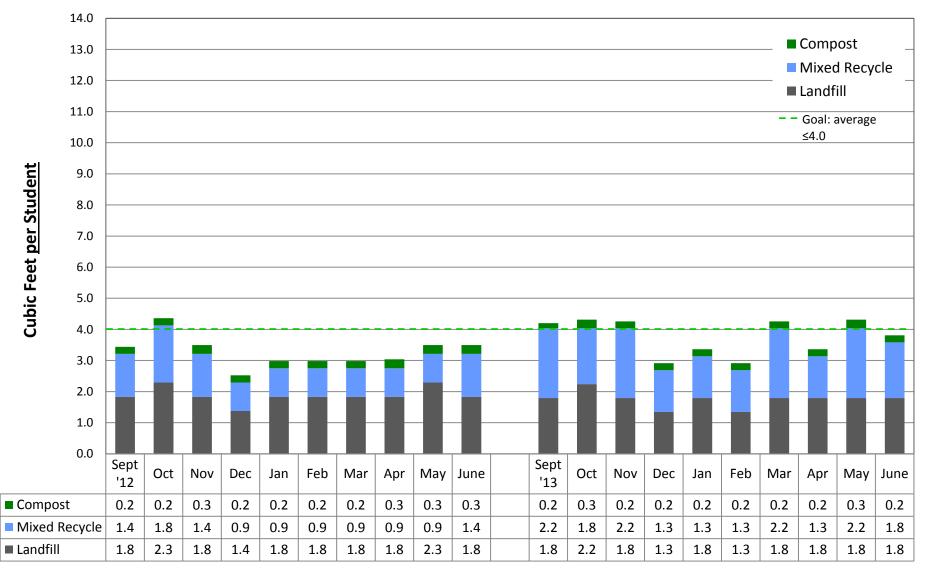


#### **Utility Conservation Programs**

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### **WEDGWOOD Elementary School**

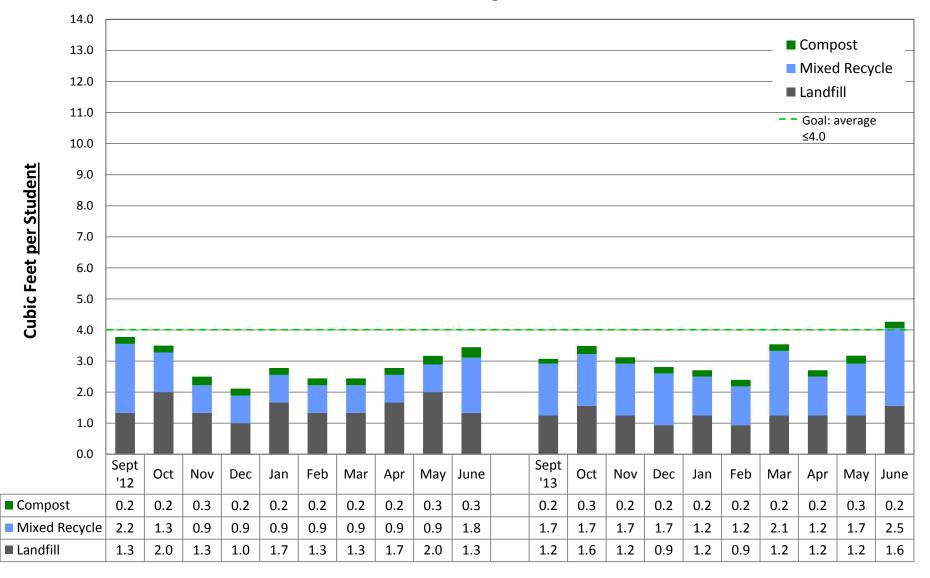


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **WEST SEATTLE High School**

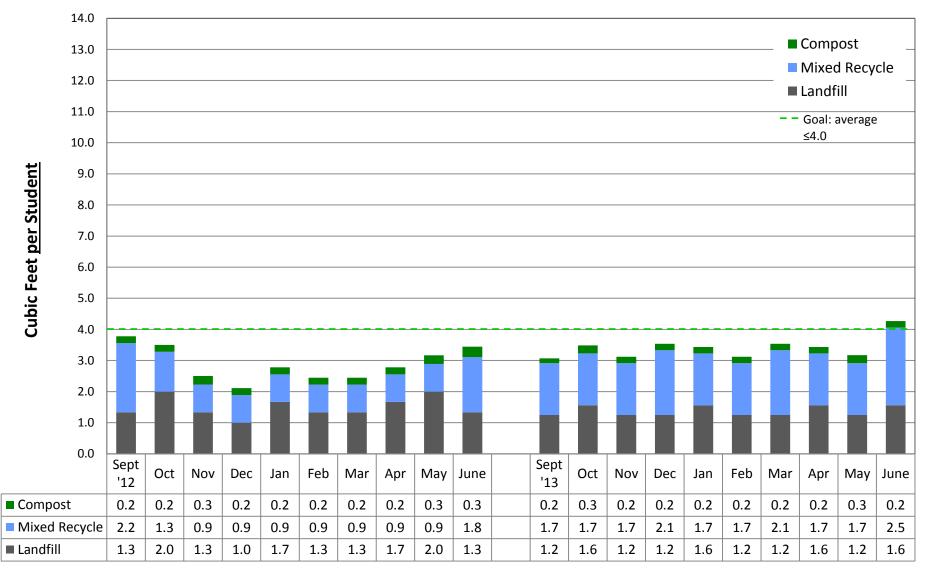


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **WEST WOODLAND Elementary School**

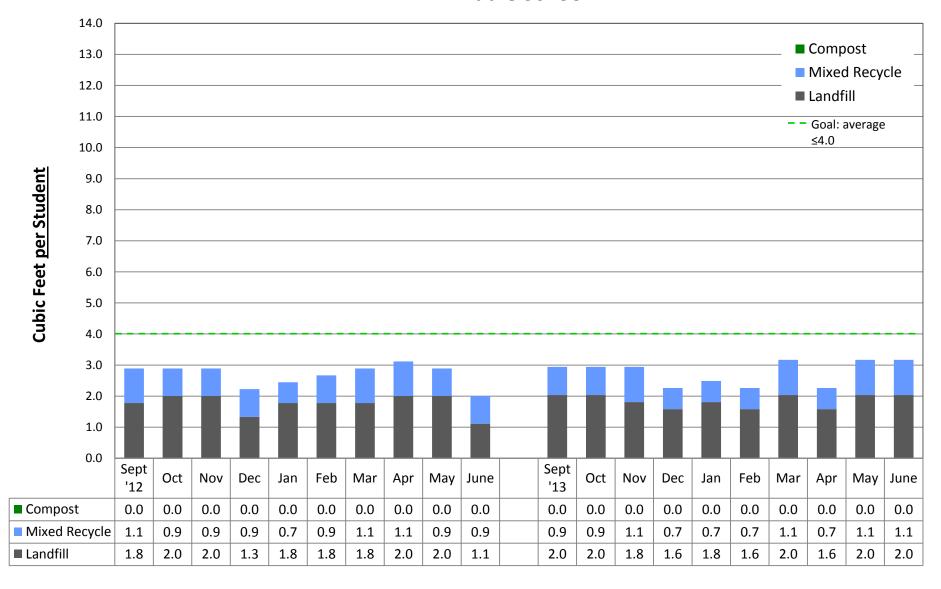


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### WHITMAN Middle School

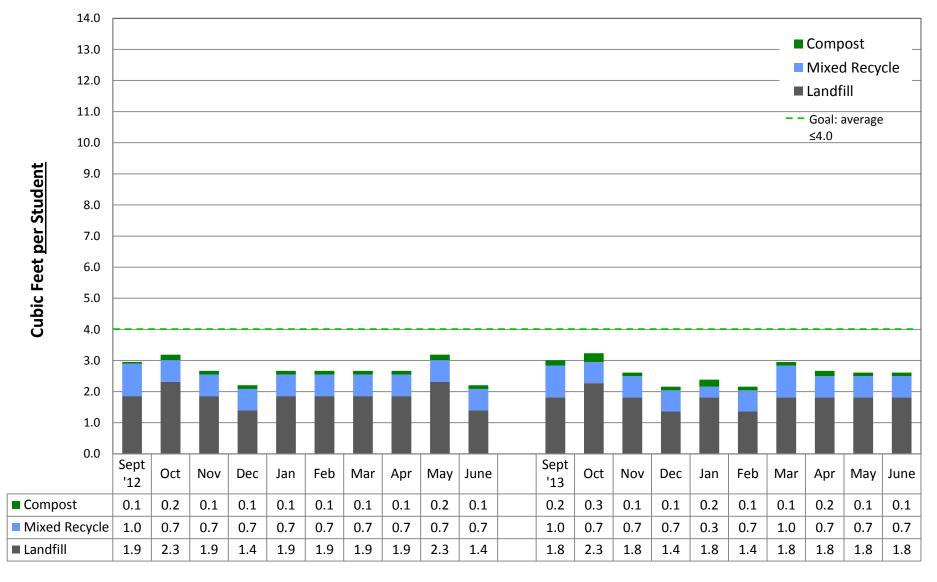


#### **Utility Conservation Programs**

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### **WHITTIER Elementary School**

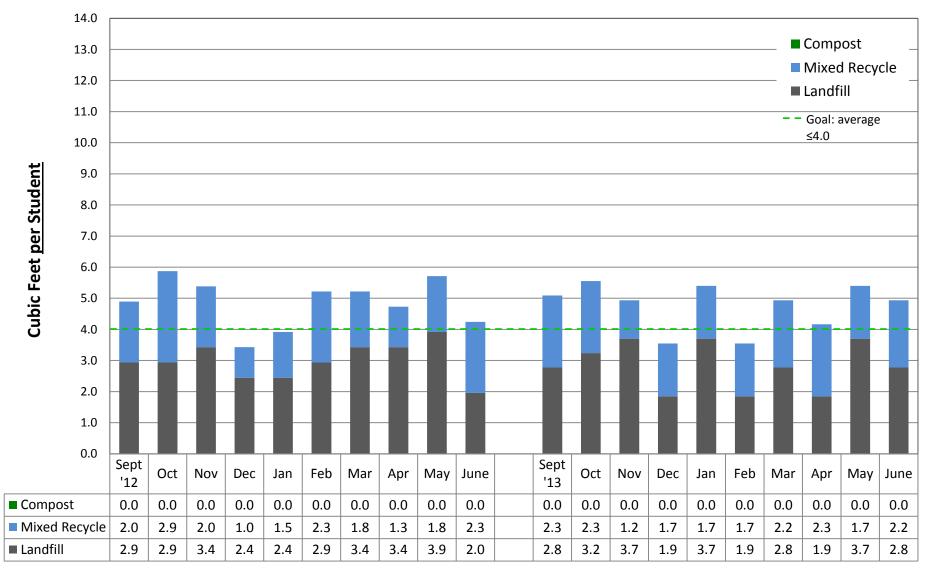


#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet



### **WING LUKE Elementary School**



#### **Utility Conservation Programs**

Data is based on information from monthly utility bills. Compost does NOT include yard / "clean green" waste. Volumes estimated based on dumpster size and frequency of pickups. Conversion factor: 1 cubic yard = 27 cubic feet

