



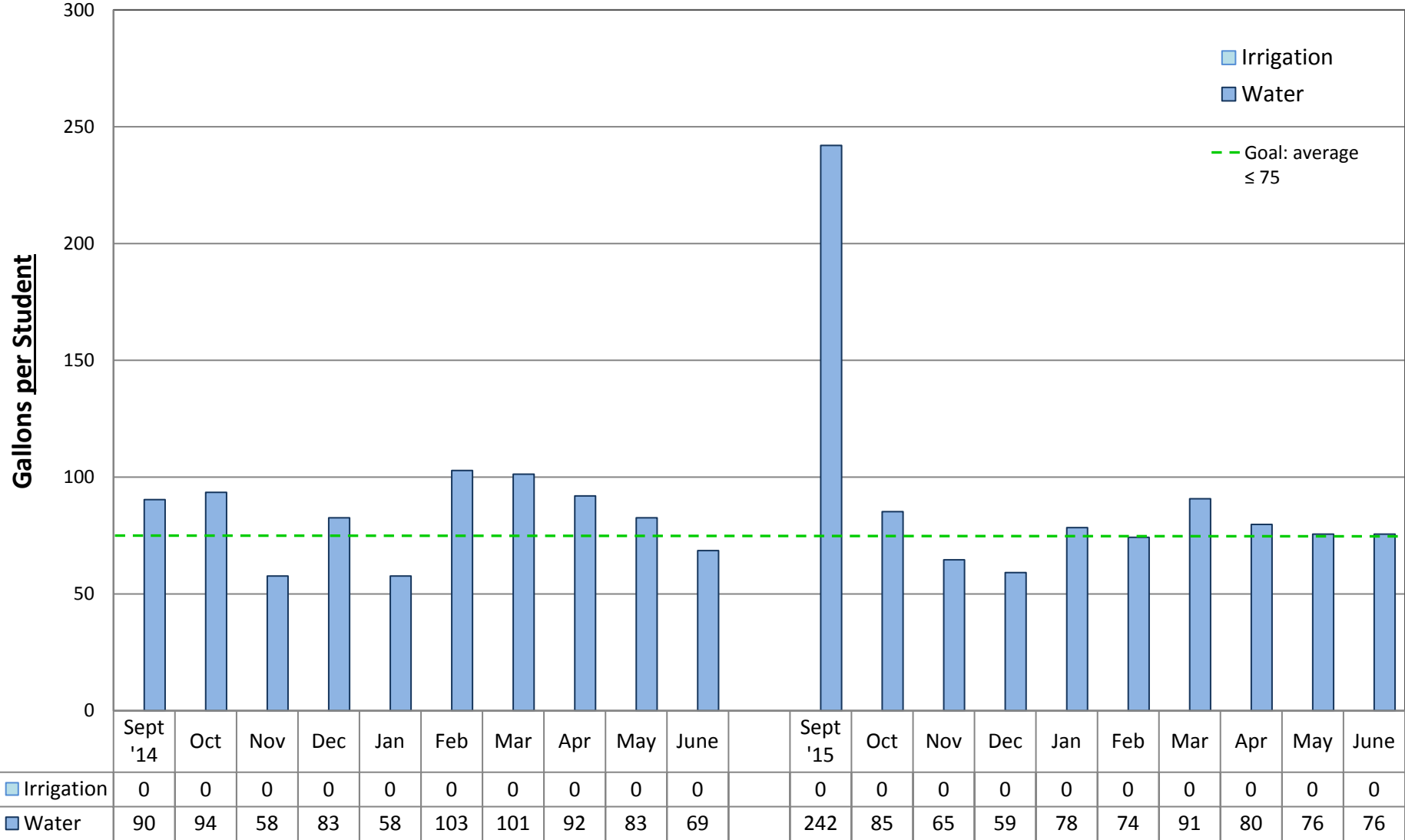
2015/16

Water Graphs & Data

by building

2015/16 Water Graphs & Data

Adams Elementary School



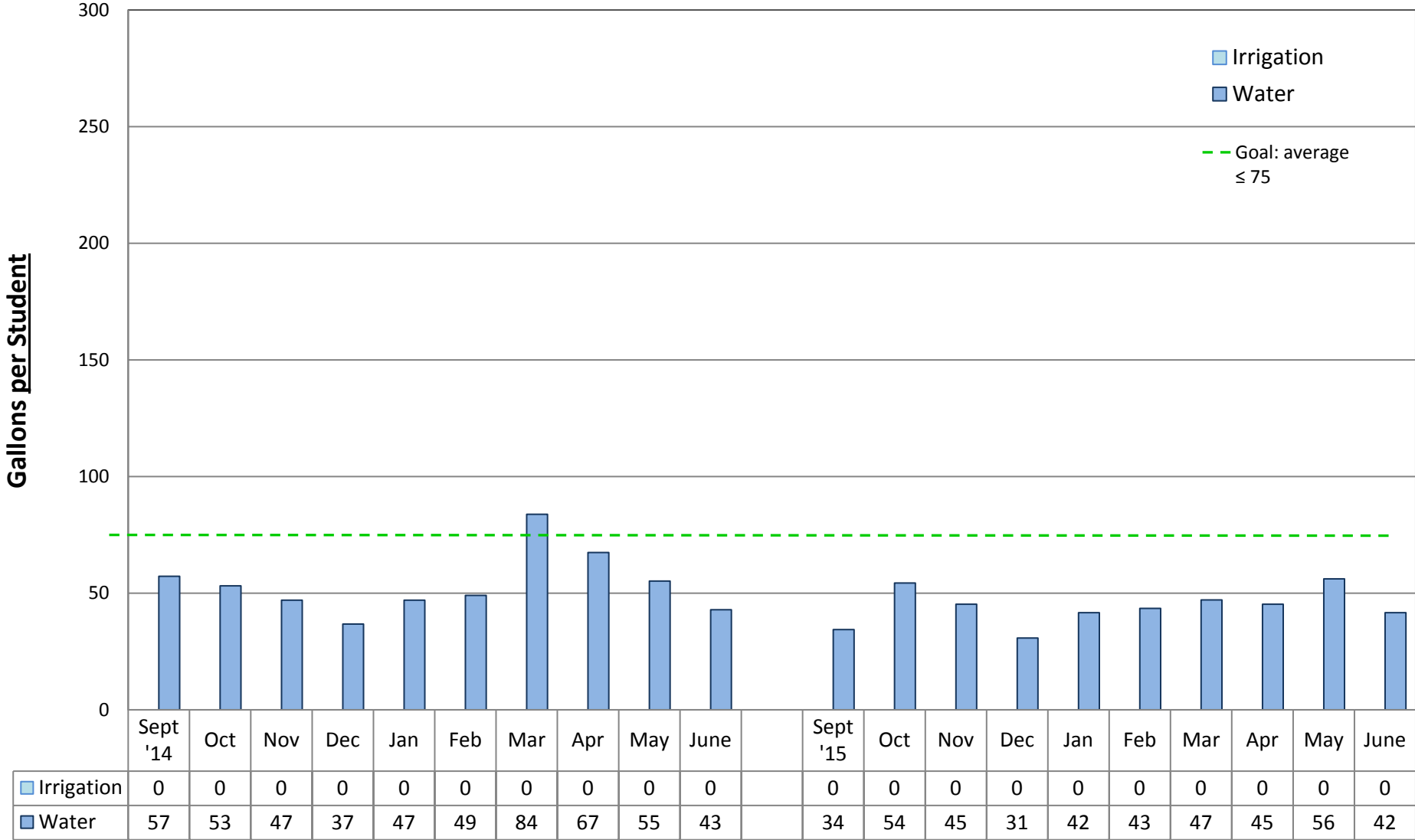
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

Alki Elementary School



Utility Conservation Programs

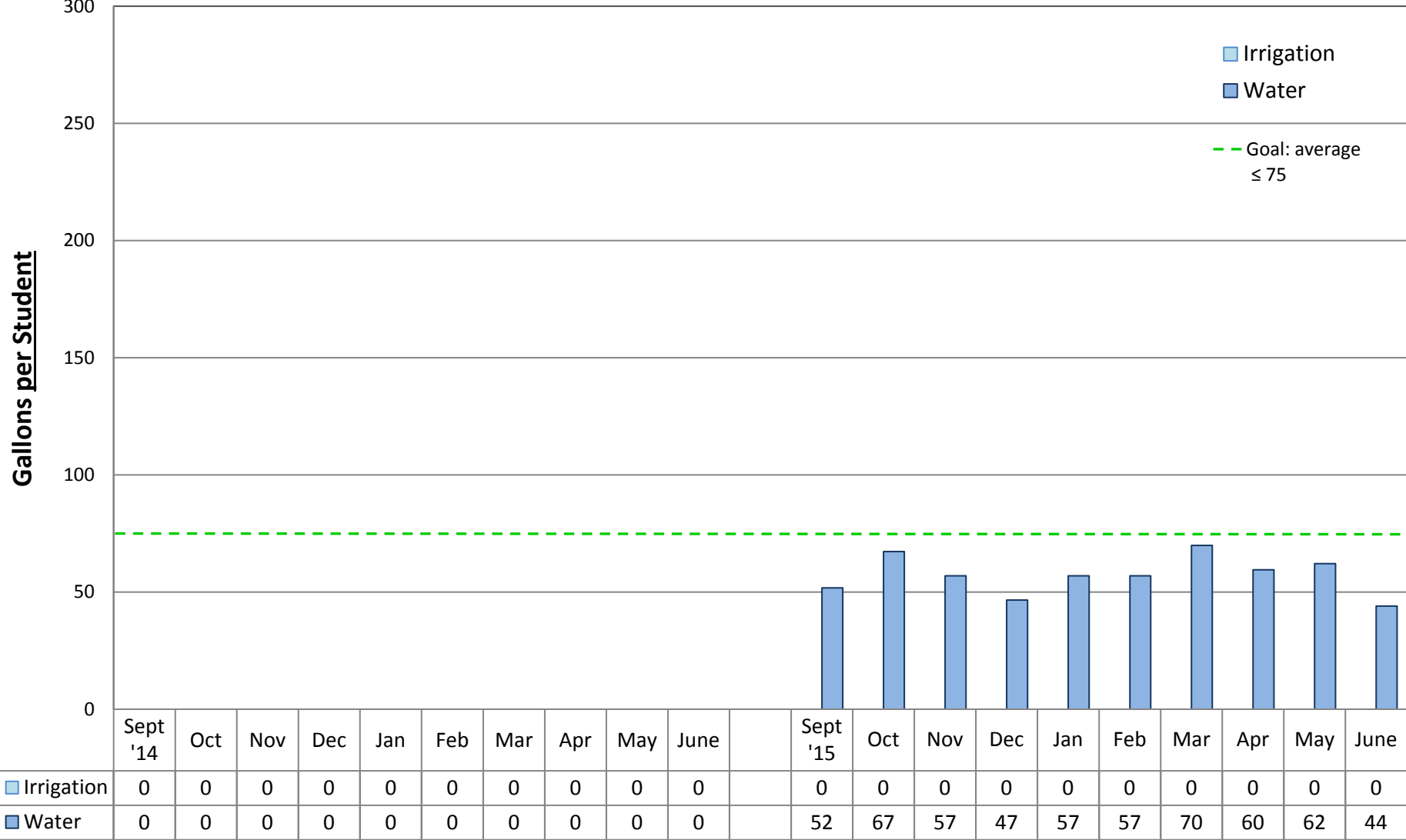
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2015/16 Water Graphs & Data

Cedar Park Building



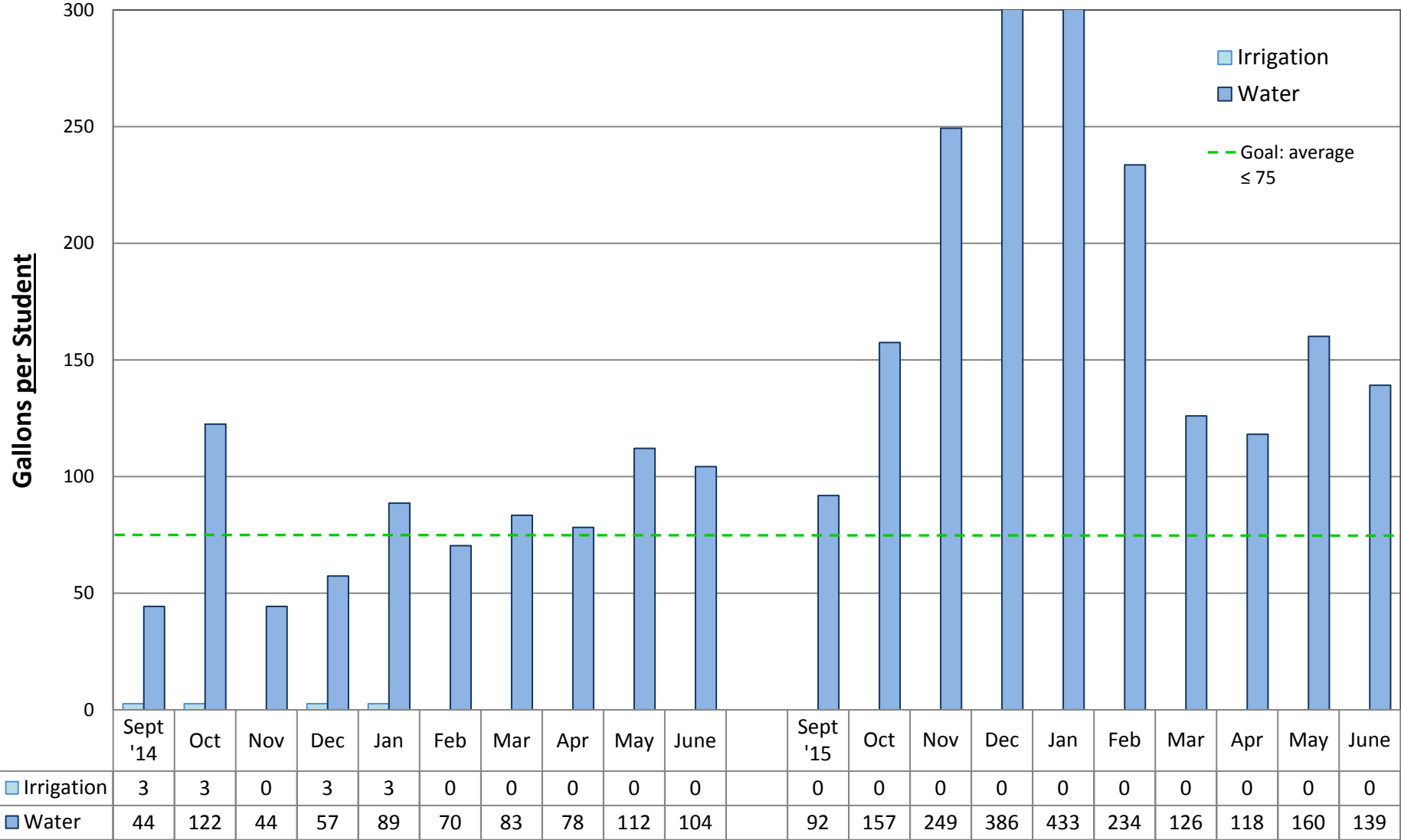
Utility Conservation Programs

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2015/16 Water Graphs & Data

B.F. Day Elementary School



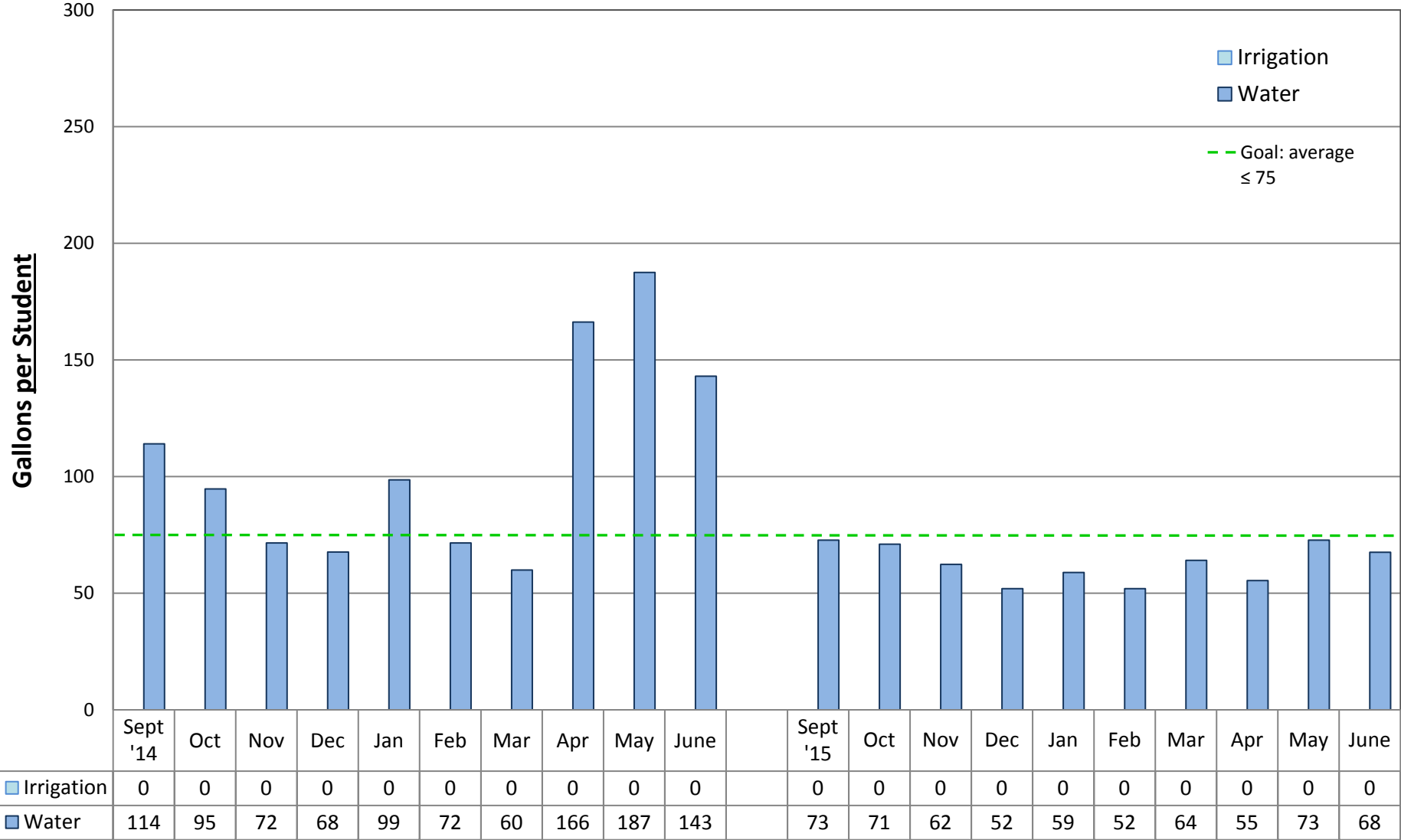
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2015/16 Water Graphs & Data

Daniel Bagley Elementary School



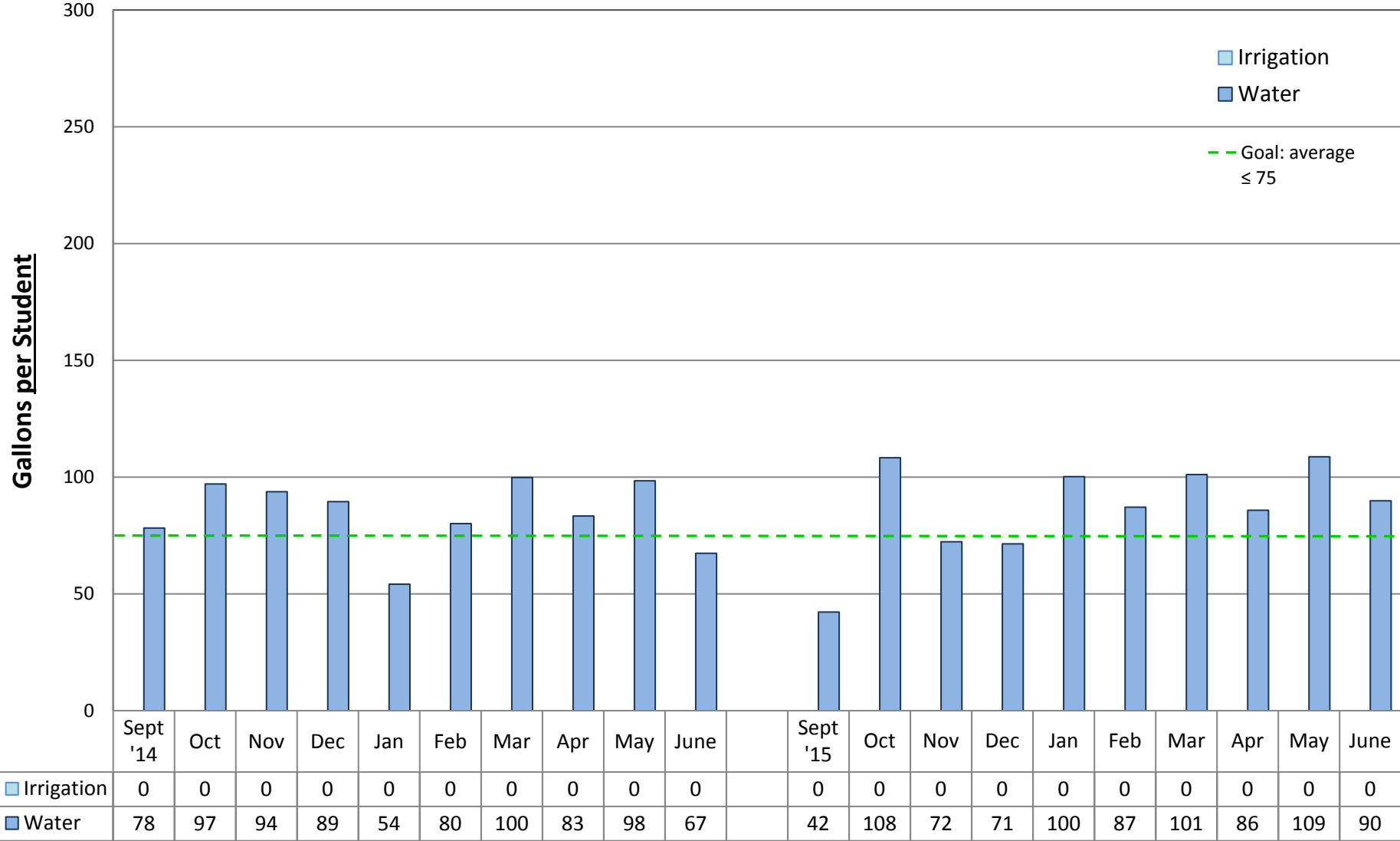
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2015/16 Water Graphs & Data

Ballard High School



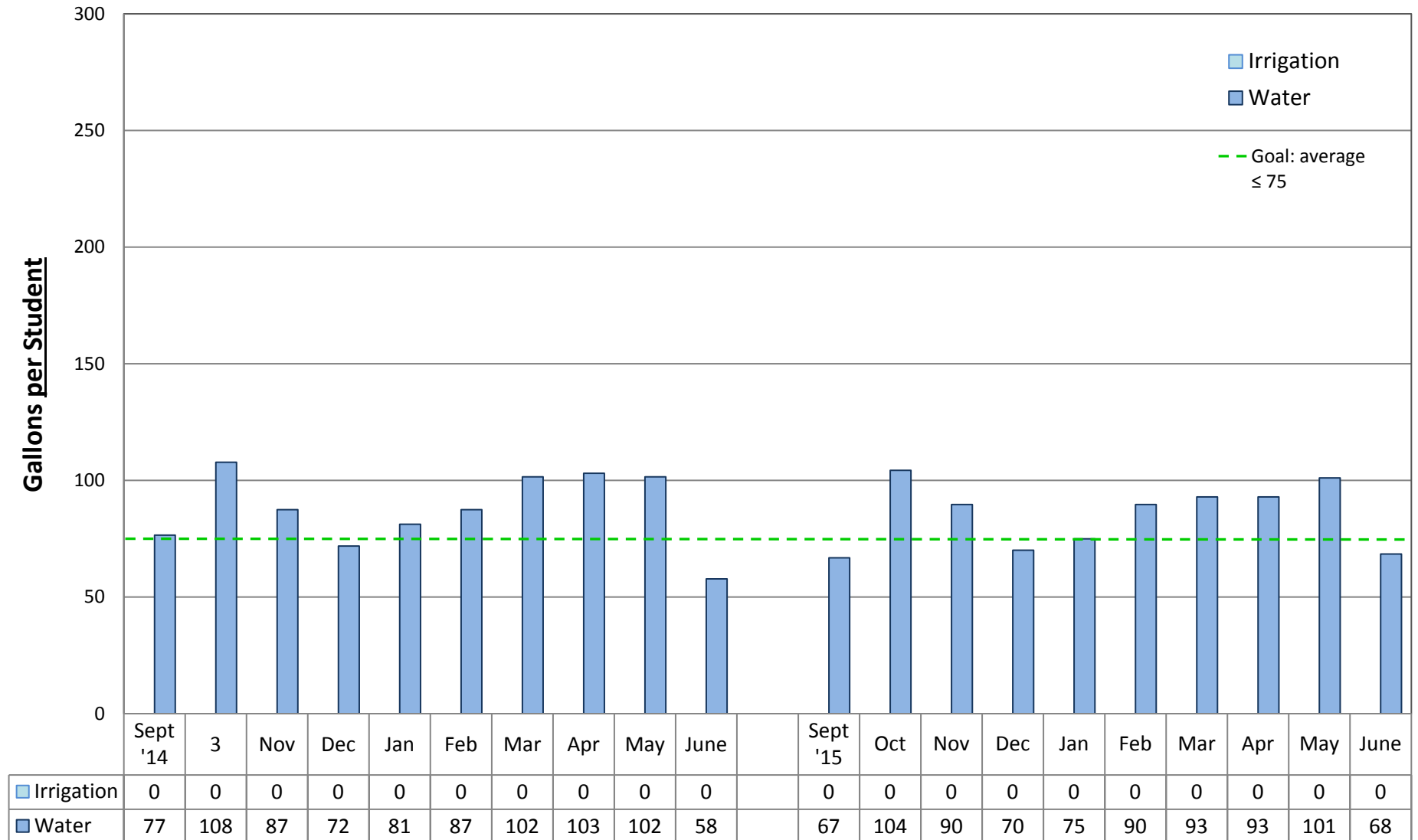
Utility Conservation Programs

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2015/16 Water Graphs & Data

Beacon Hill International Elementary School



Utility Conservation Programs

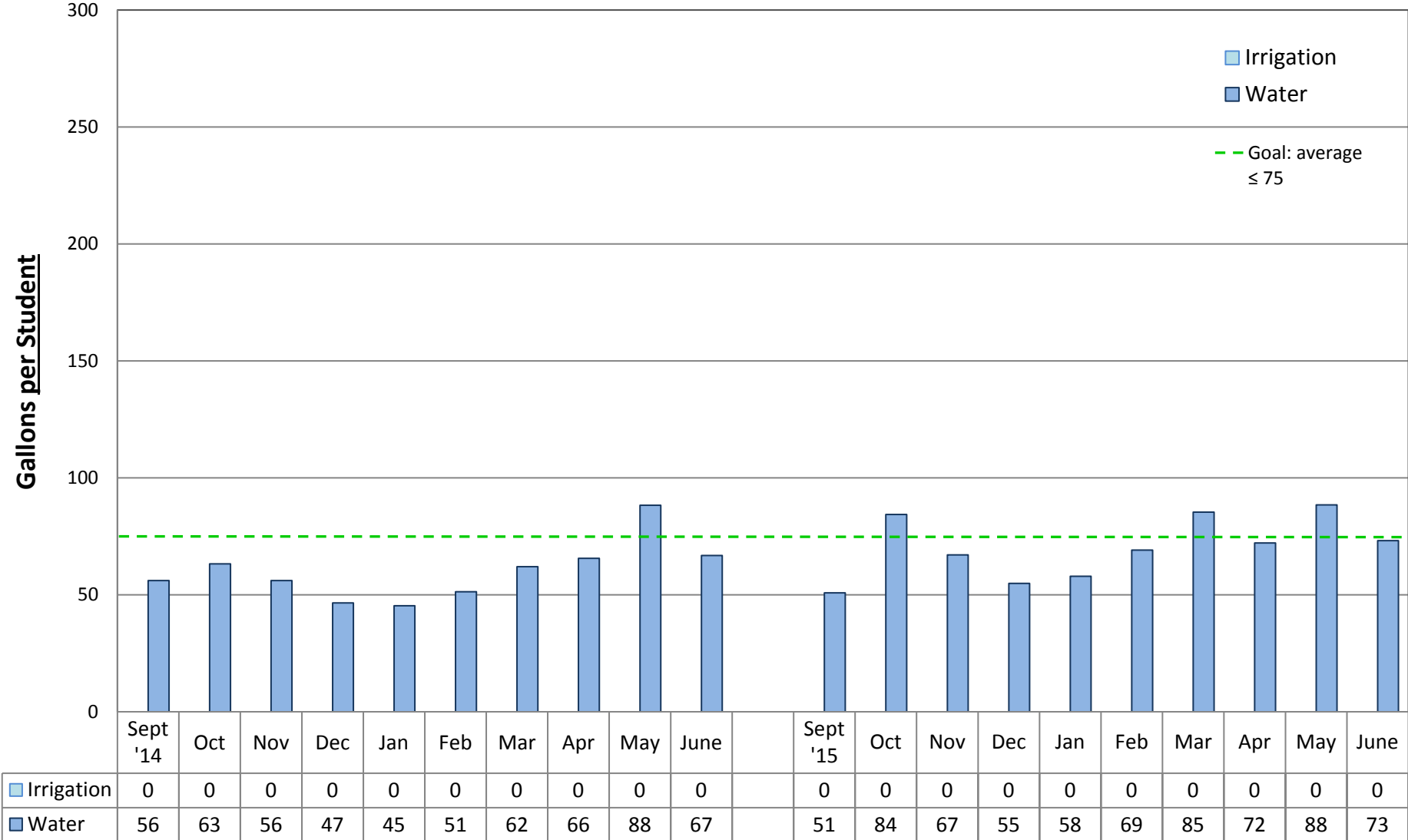
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2015/16 Water Graphs & Data

Catharine Blaine K-8 School



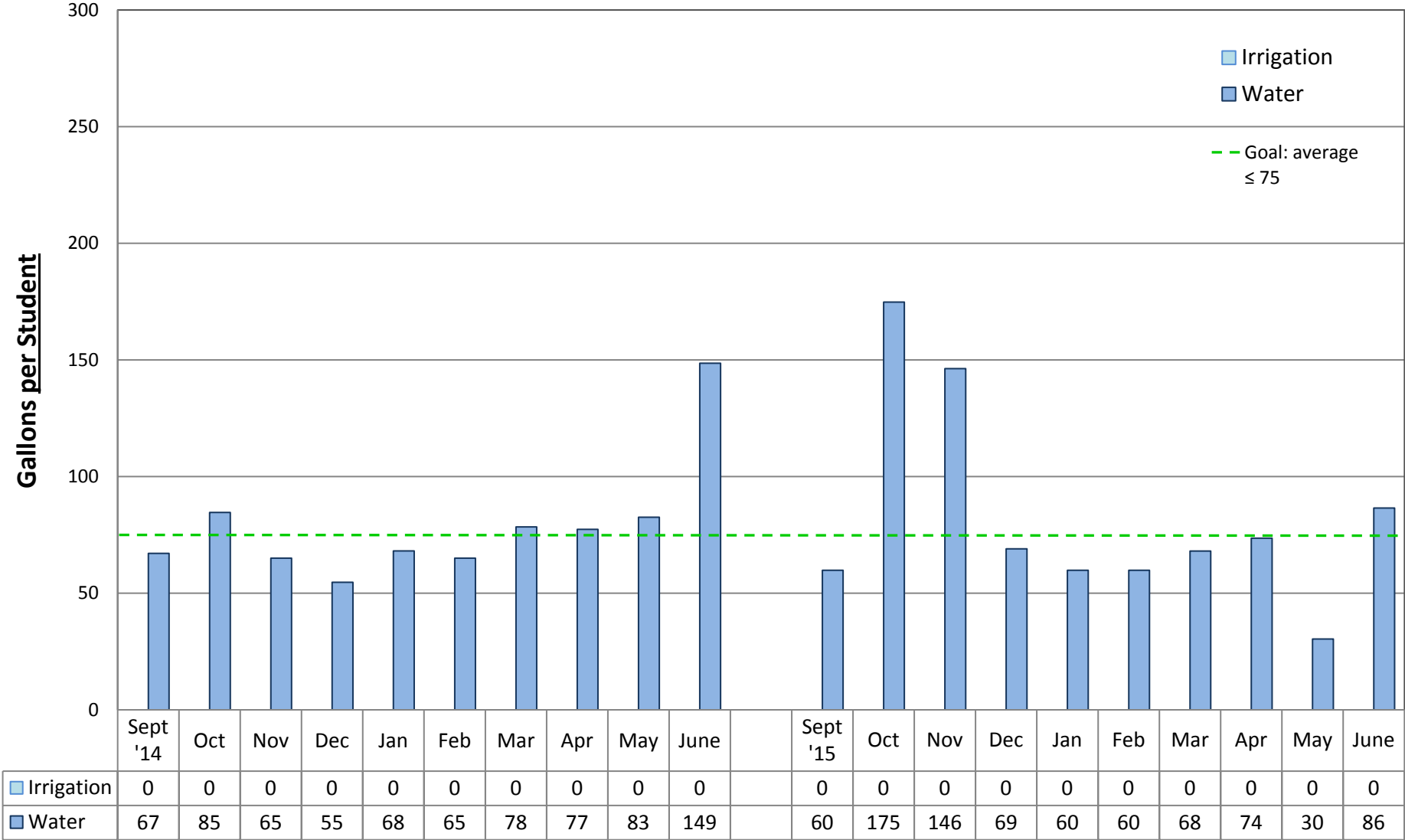
Utility Conservation Programs

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2015/16 Water Graphs & Data

Boren Building



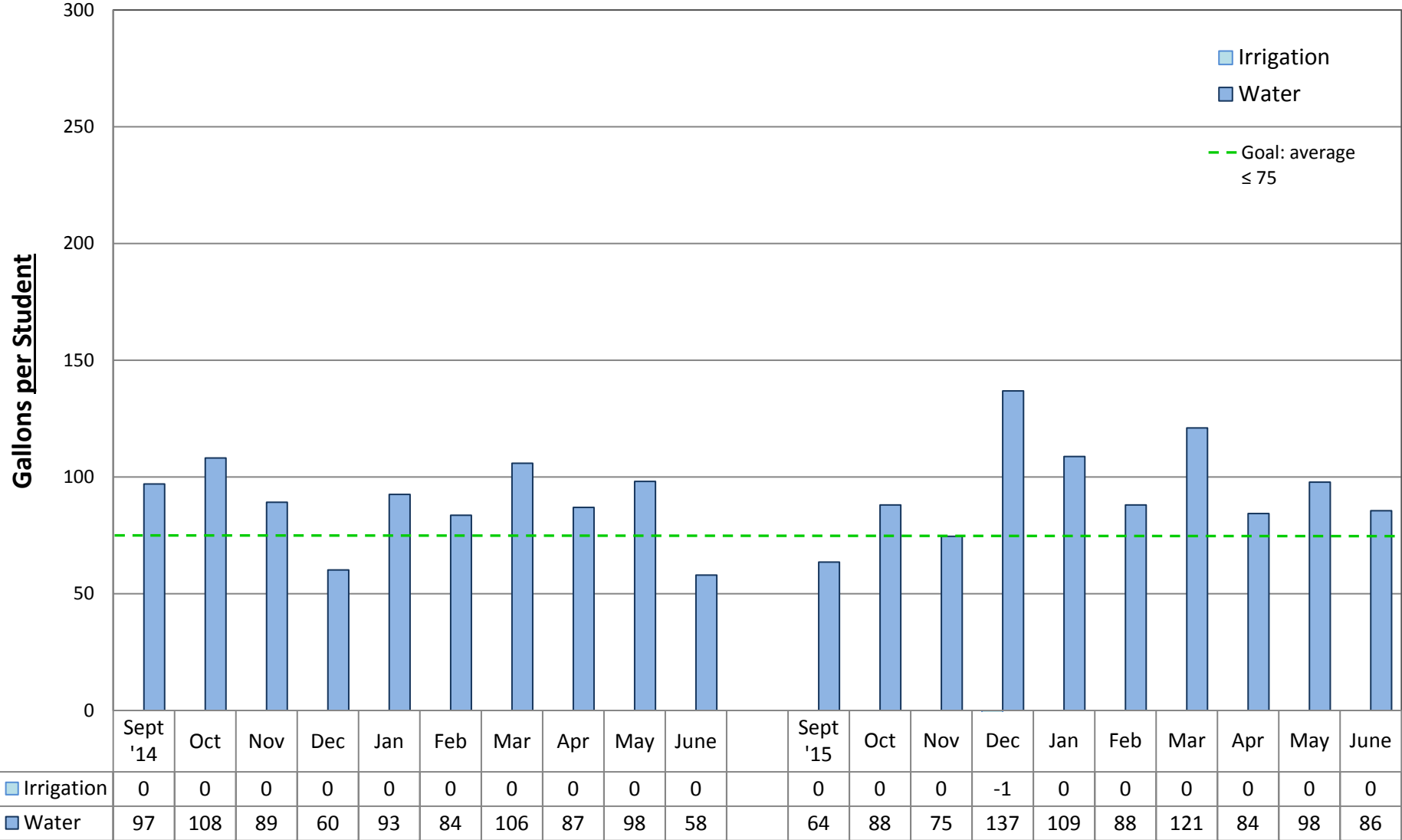
Utility Conservation Programs

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2015/16 Water Graphs & Data

Broadview-Thomson K-8 School



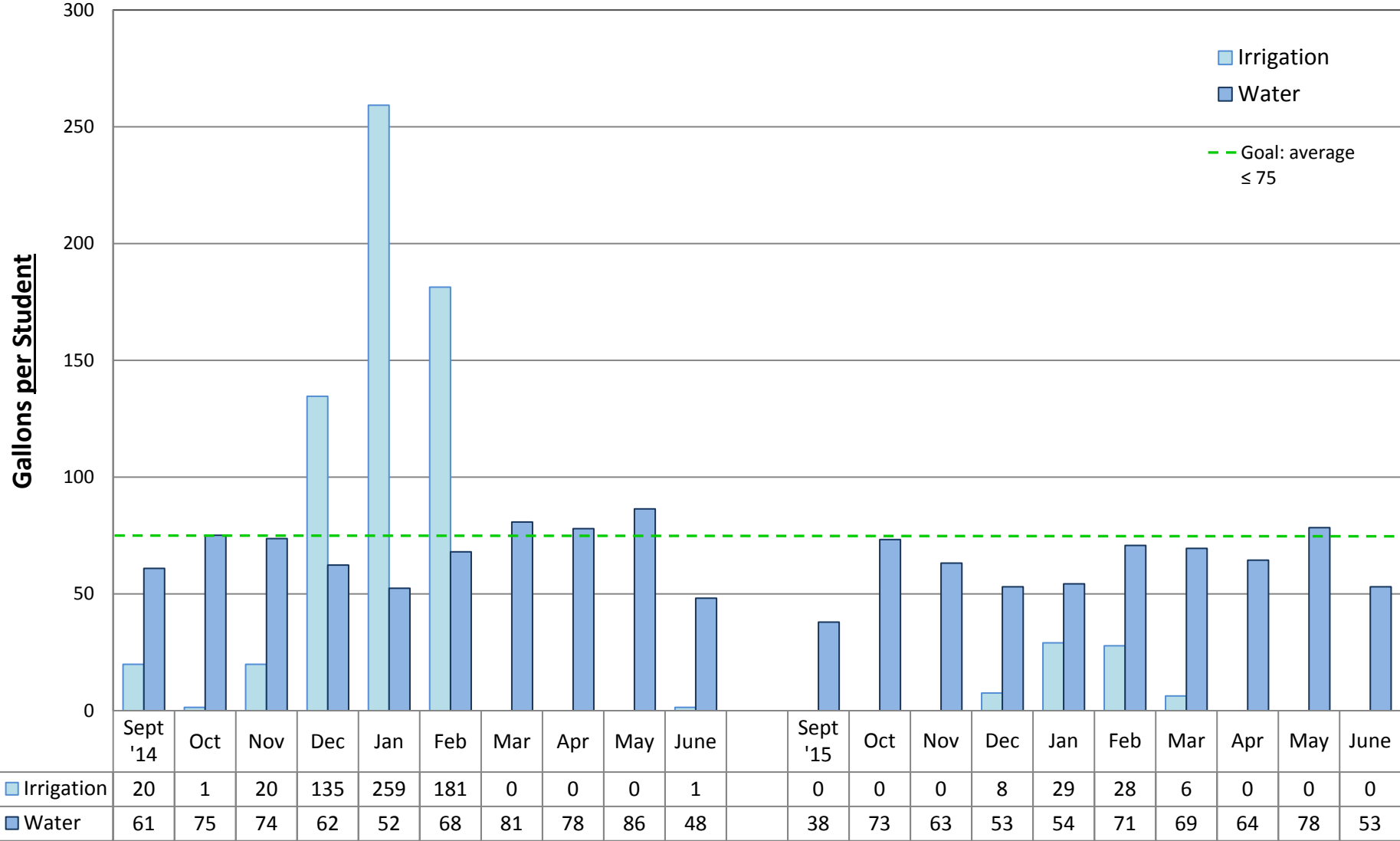
Utility Conservation Programs

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2015/16 Water Graphs & Data

Bryant Elementary School



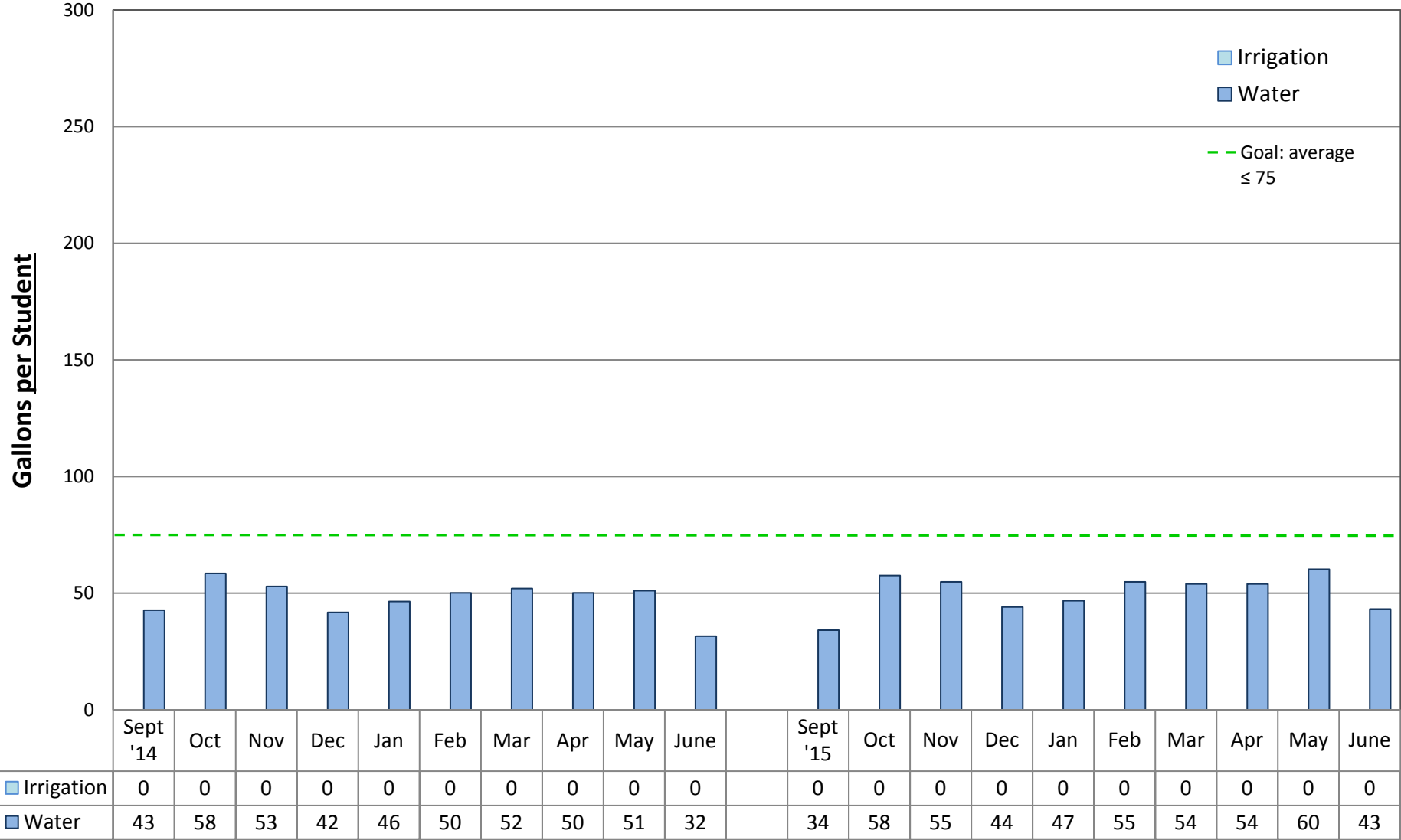
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2015/16 Water Graphs & Data

Cleveland STEM High School



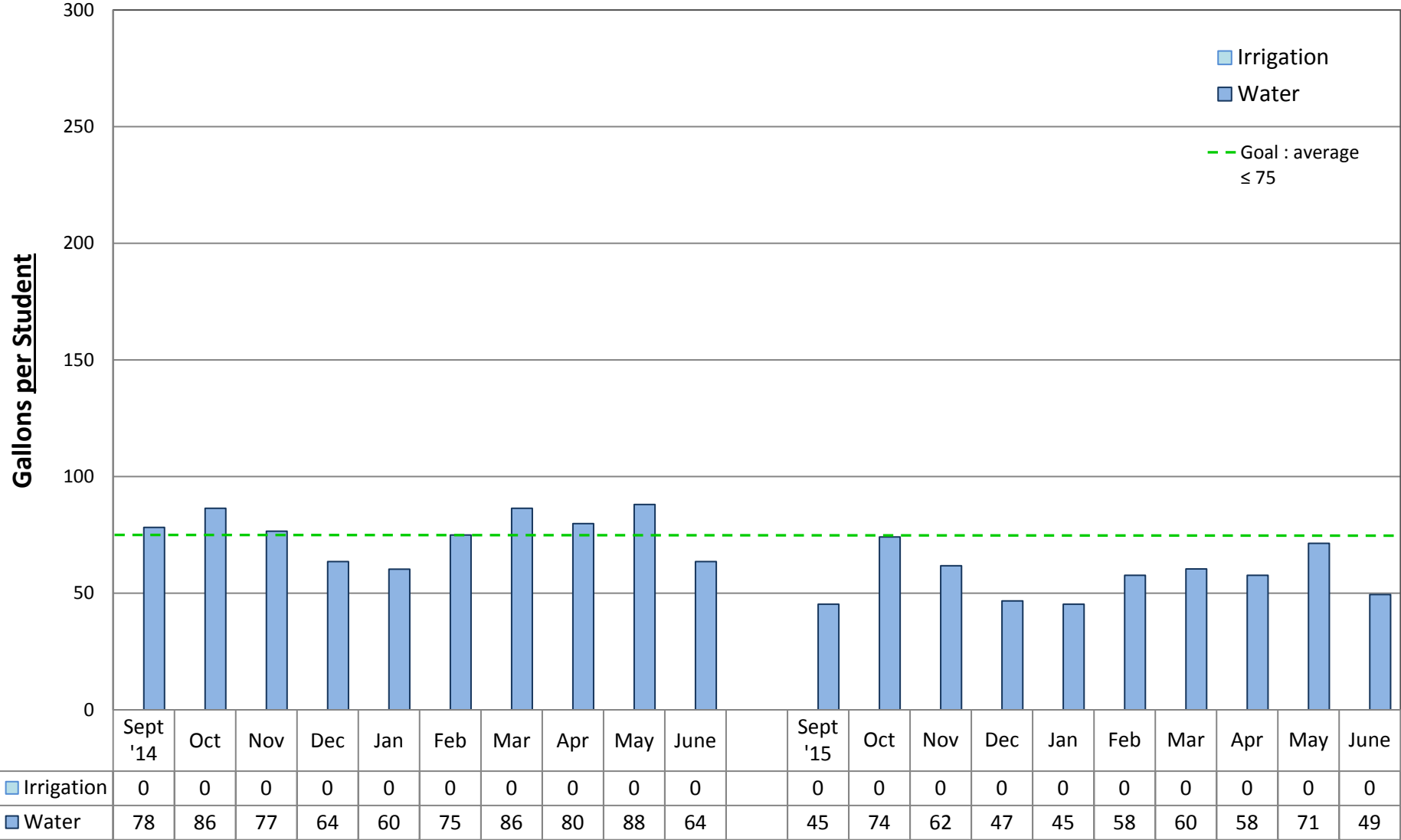
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2015/16 Water Graphs & Data

Frantz Coe Elementary School



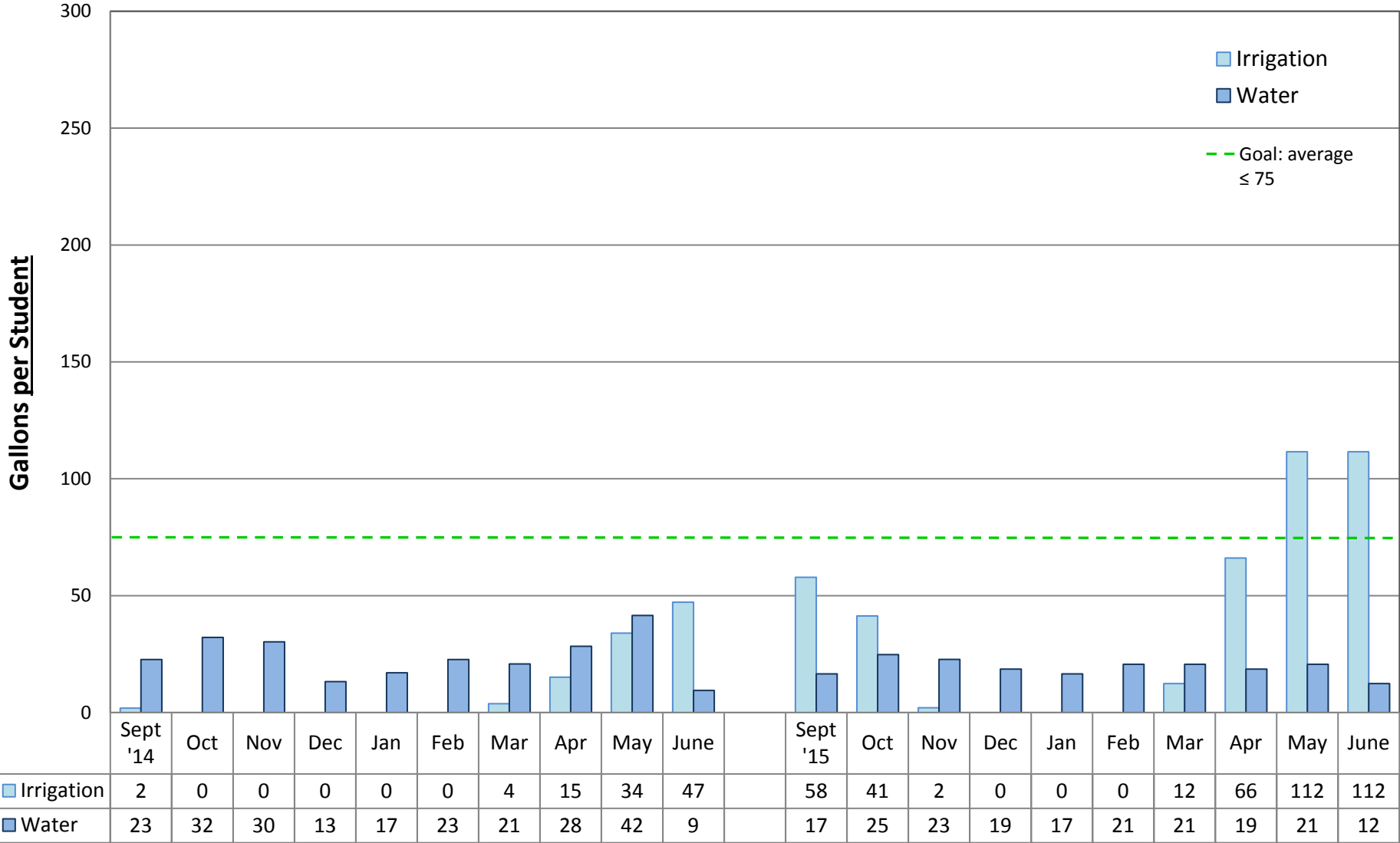
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2015/16 Water Graphs & Data

Columbia Building



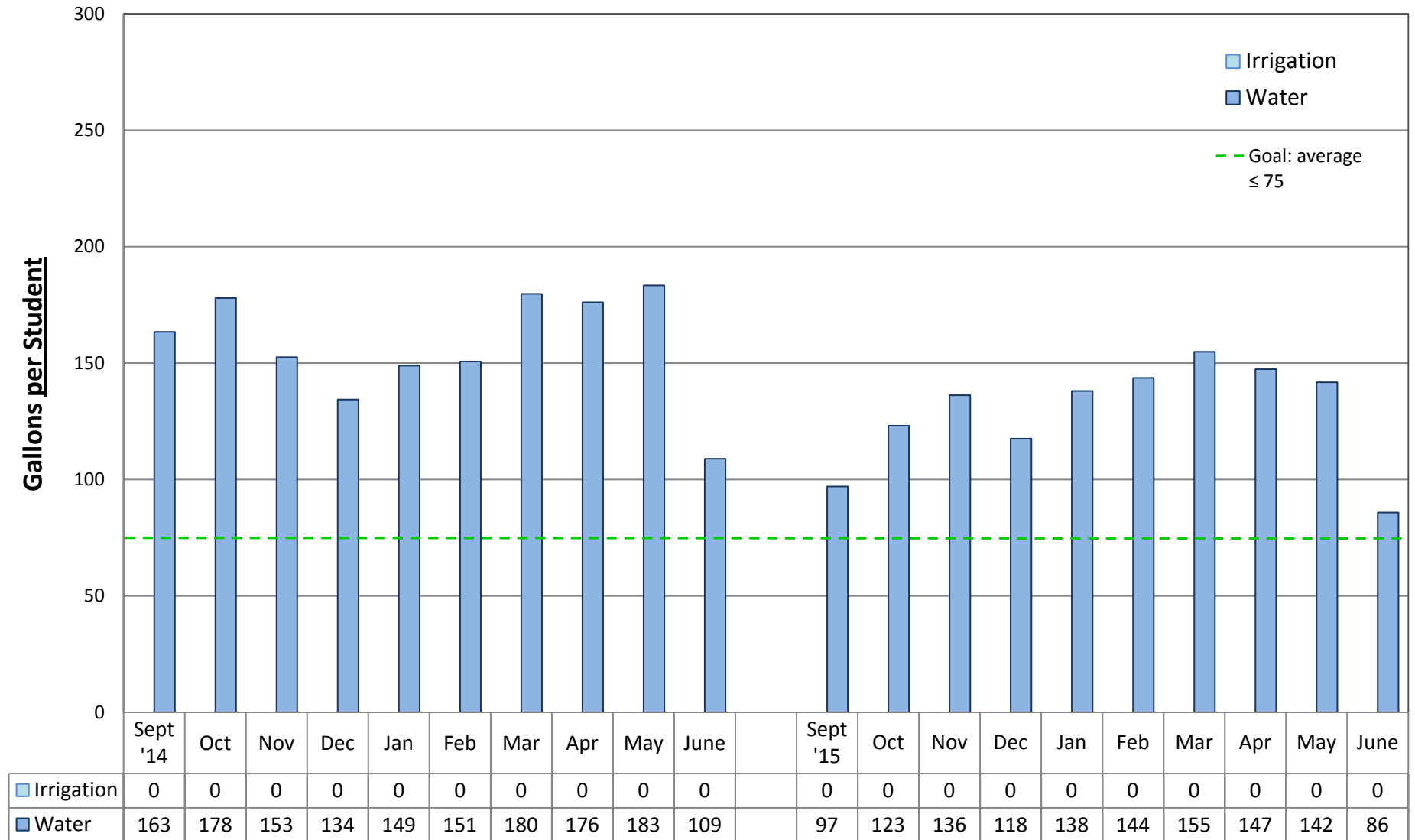
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2015/16 Water Graphs & Data

Concord International Elementary School



Utility Conservation Programs

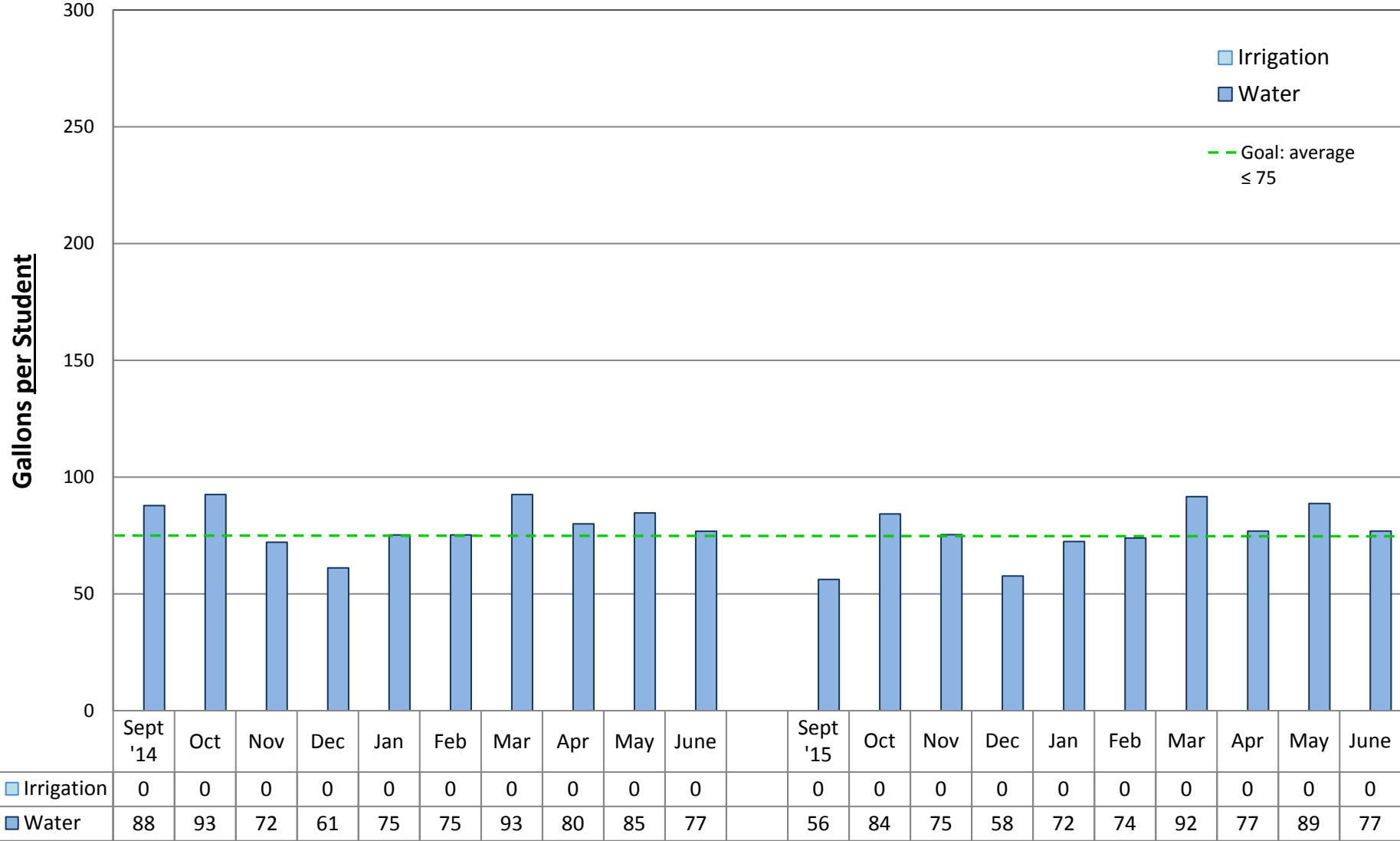
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2015/16 Water Graphs & Data

Pathfinder K-8 School



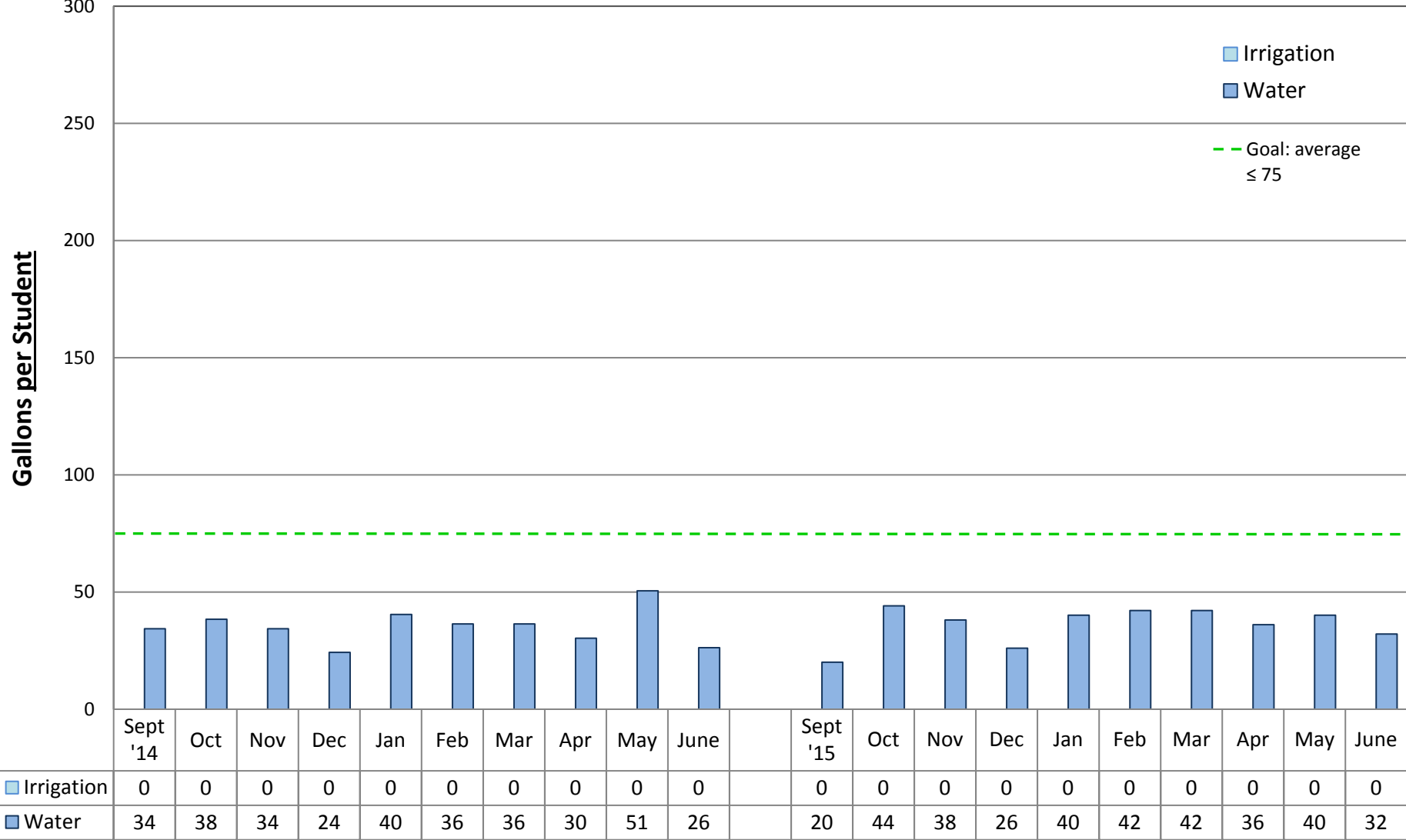
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2015/16 Water Graphs & Data

Dearborn Park International Elementary School



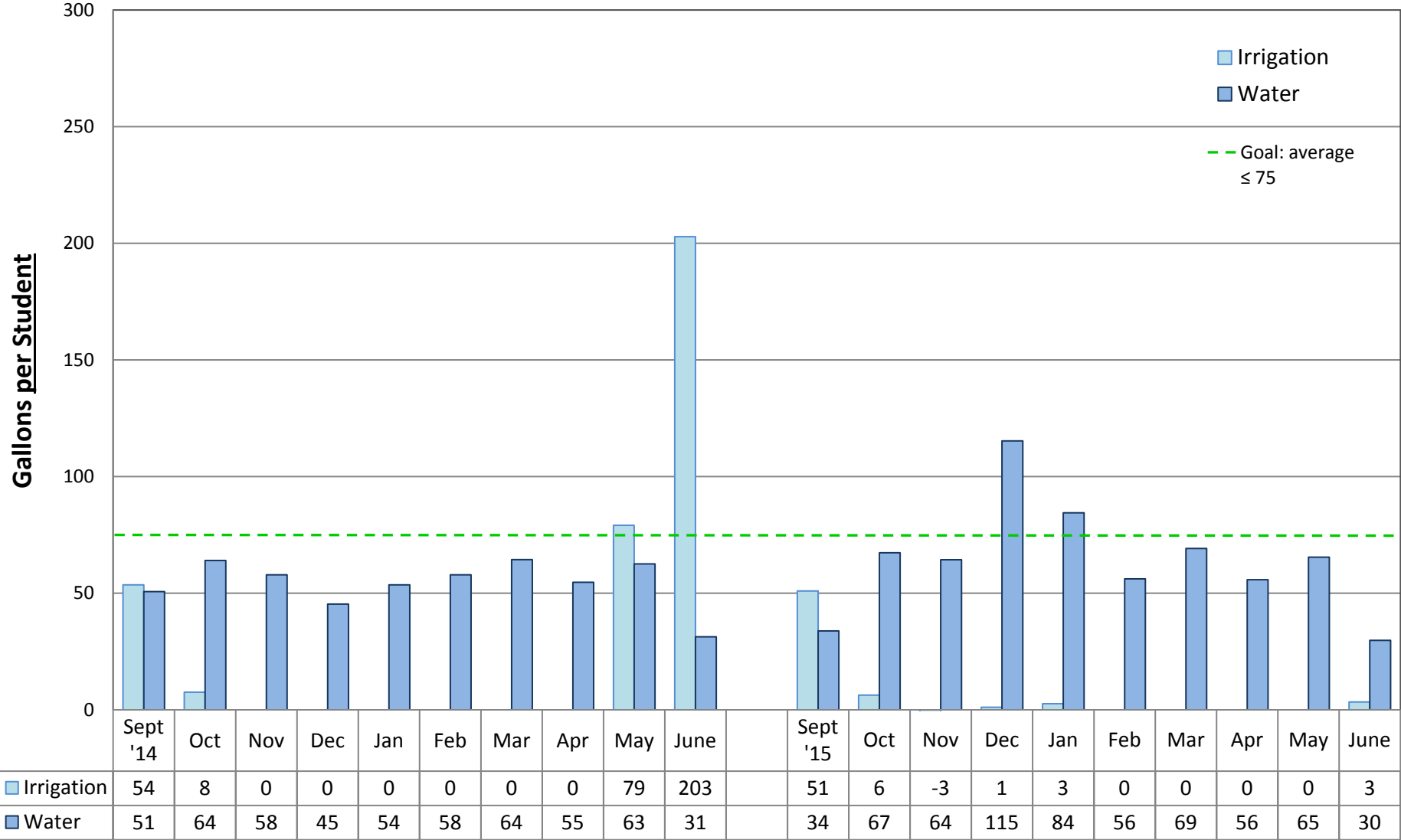
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2015/16 Water Graphs & Data

Denny / Sealth Campus



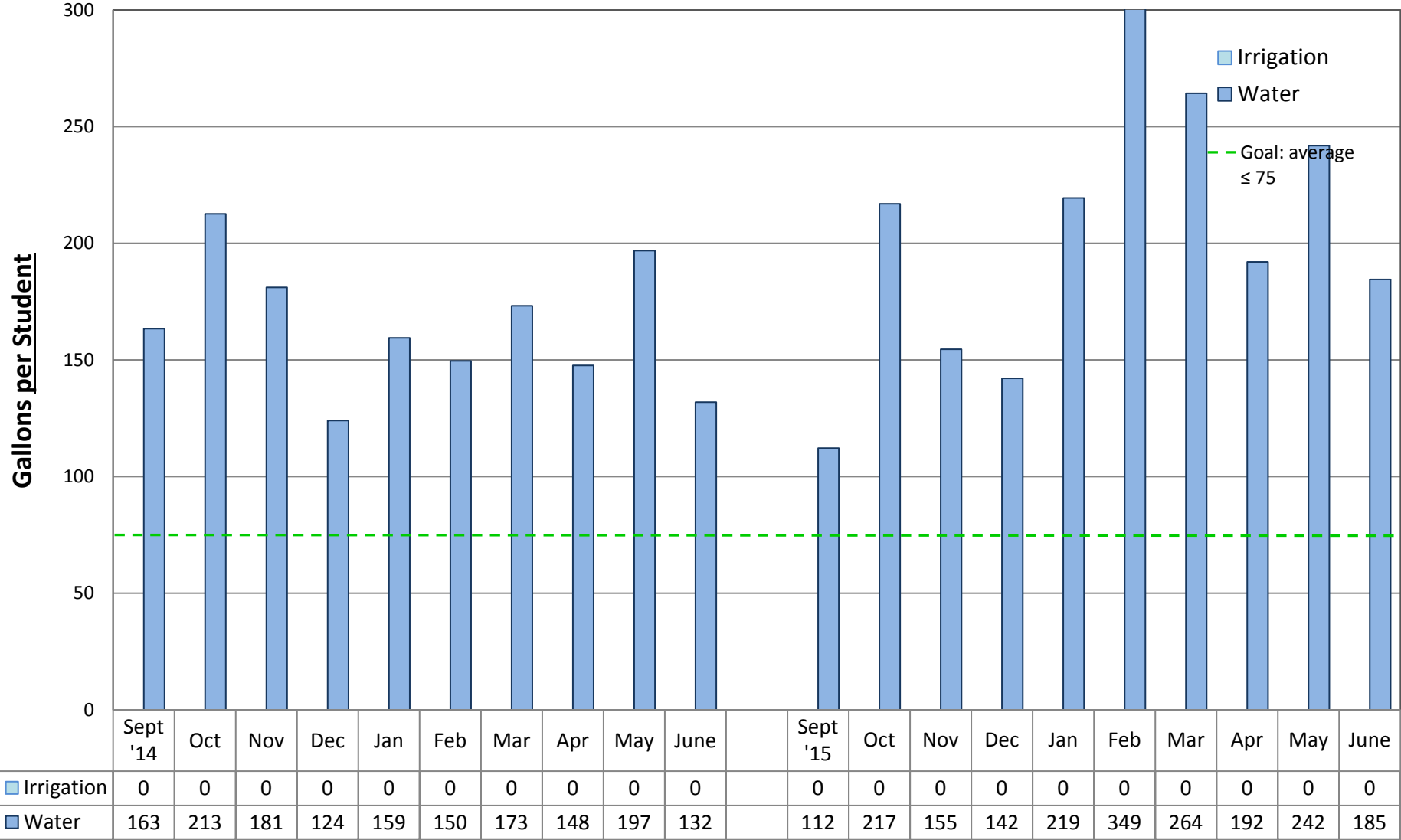
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2015/16 Water Graphs & Data

Dunlap Elementary School



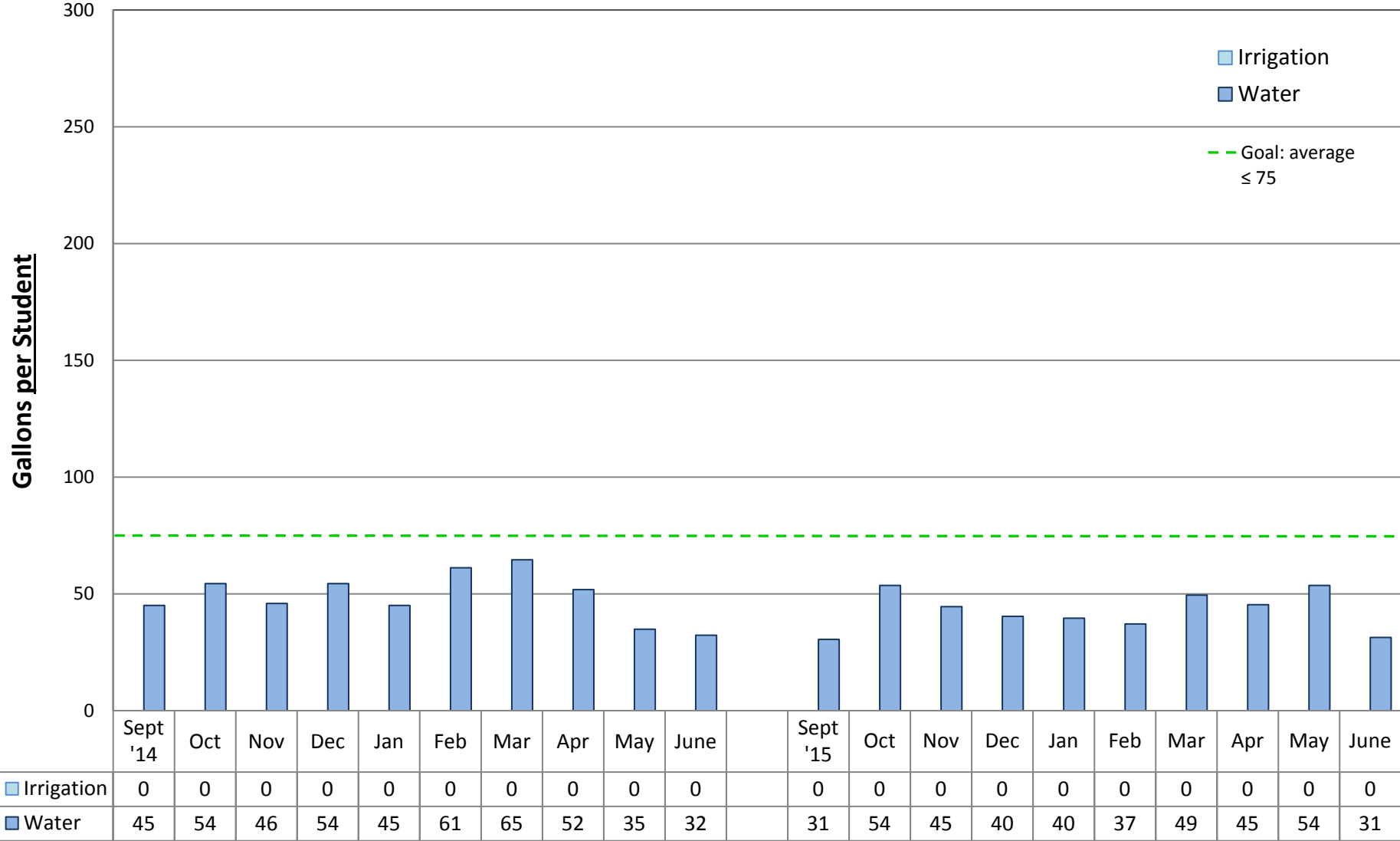
Utility Conservation Programs

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2015/16 Water Graphs & Data

Eckstein Middle School



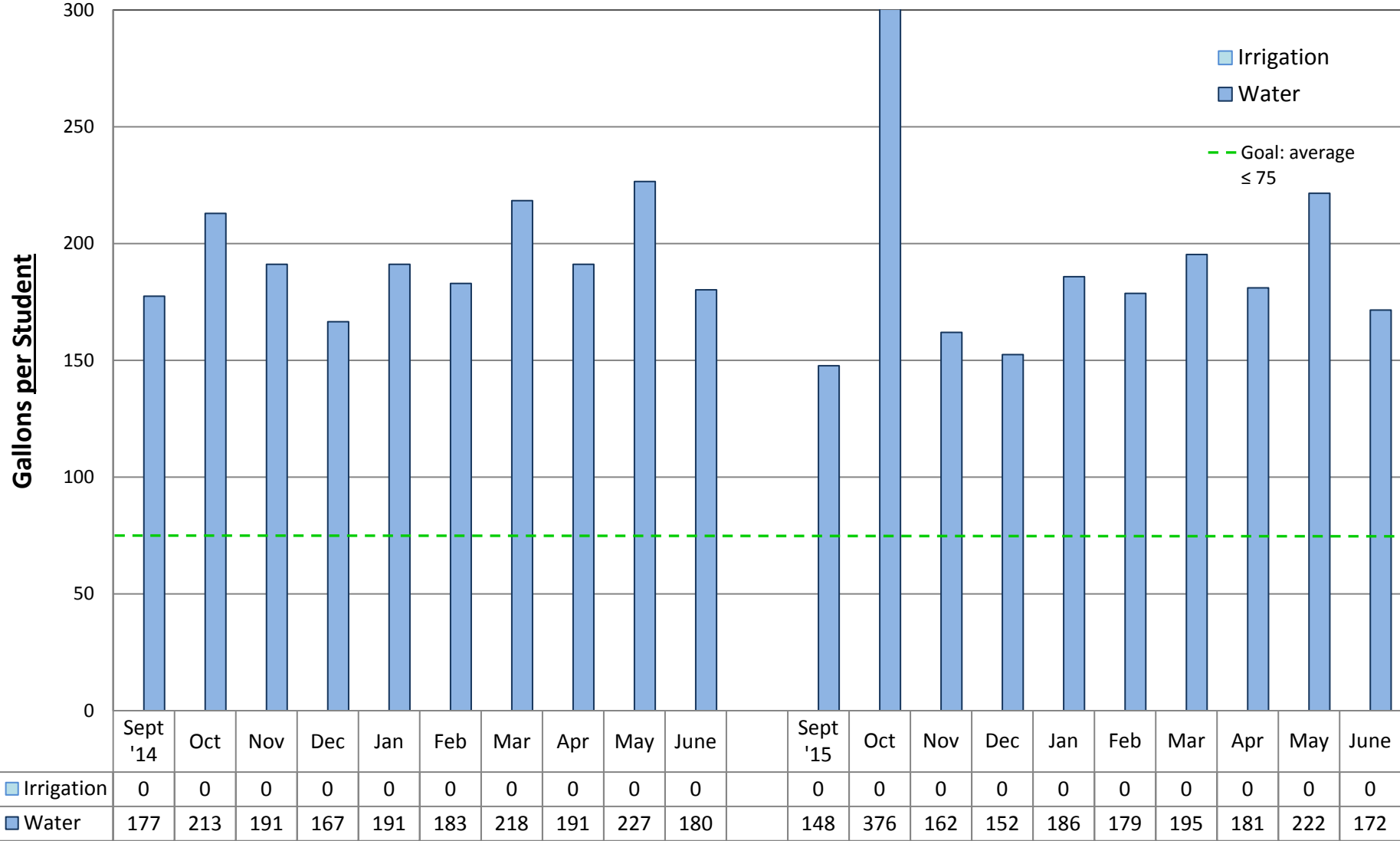
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2015/16 Water Graphs & Data

Emerson Elementary School



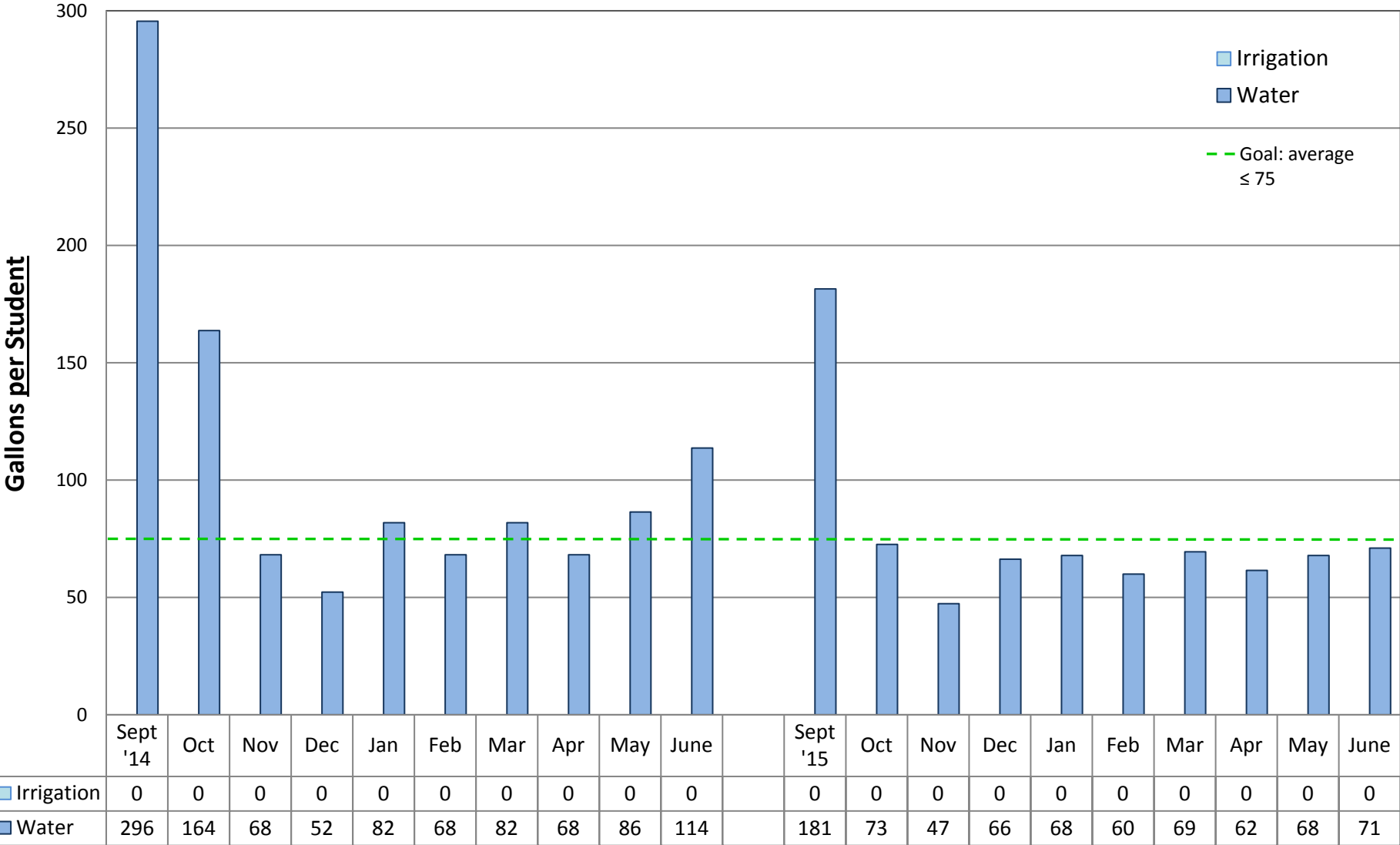
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2015/16 Water Graphs & Data

Fairmount Park Elementary School



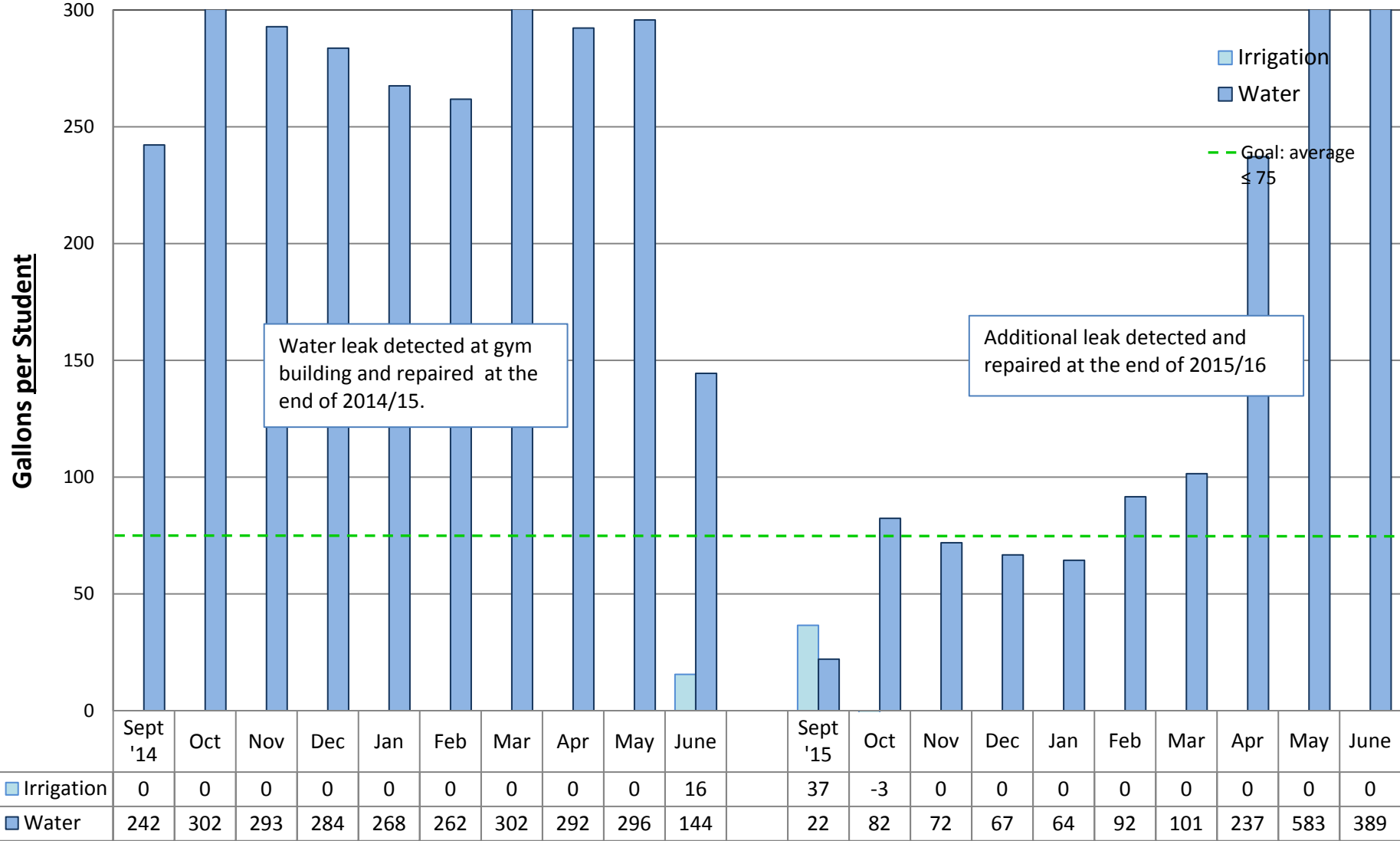
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2015/16 Water Graphs & Data

Franklin High School



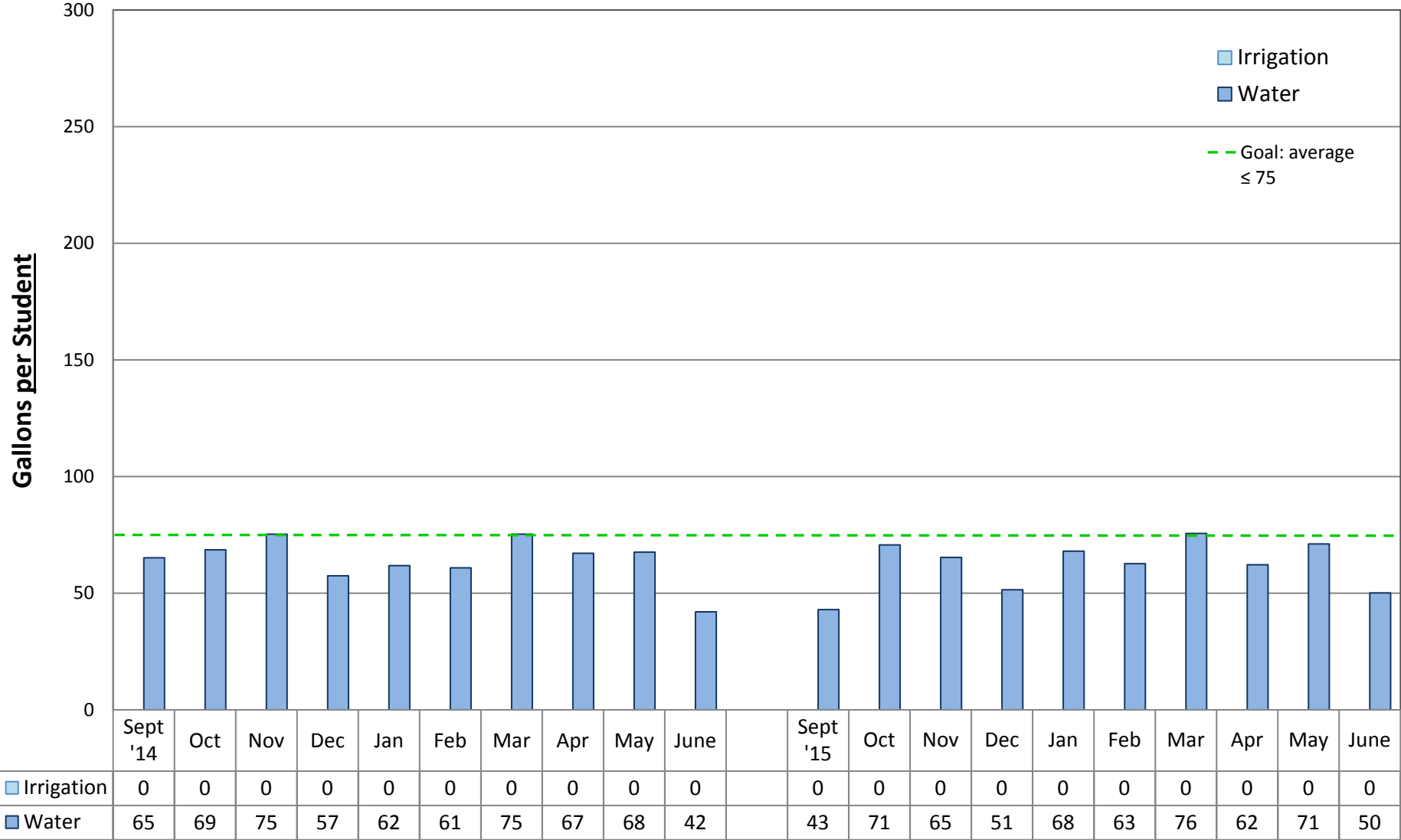
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2015/16 Water Graphs & Data

Garfield High School



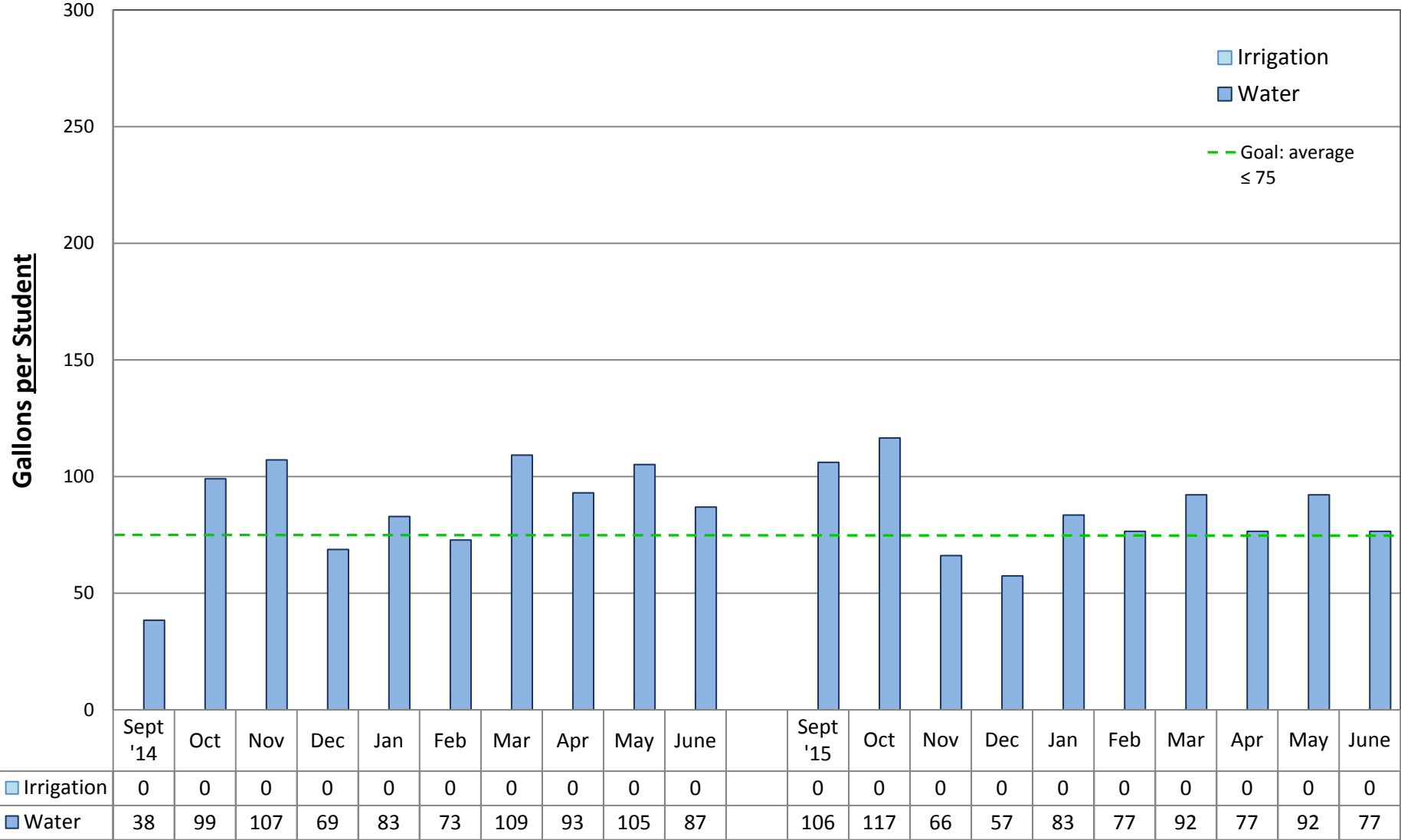
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2015/16 Water Graphs & Data

Gatewood Elementary School



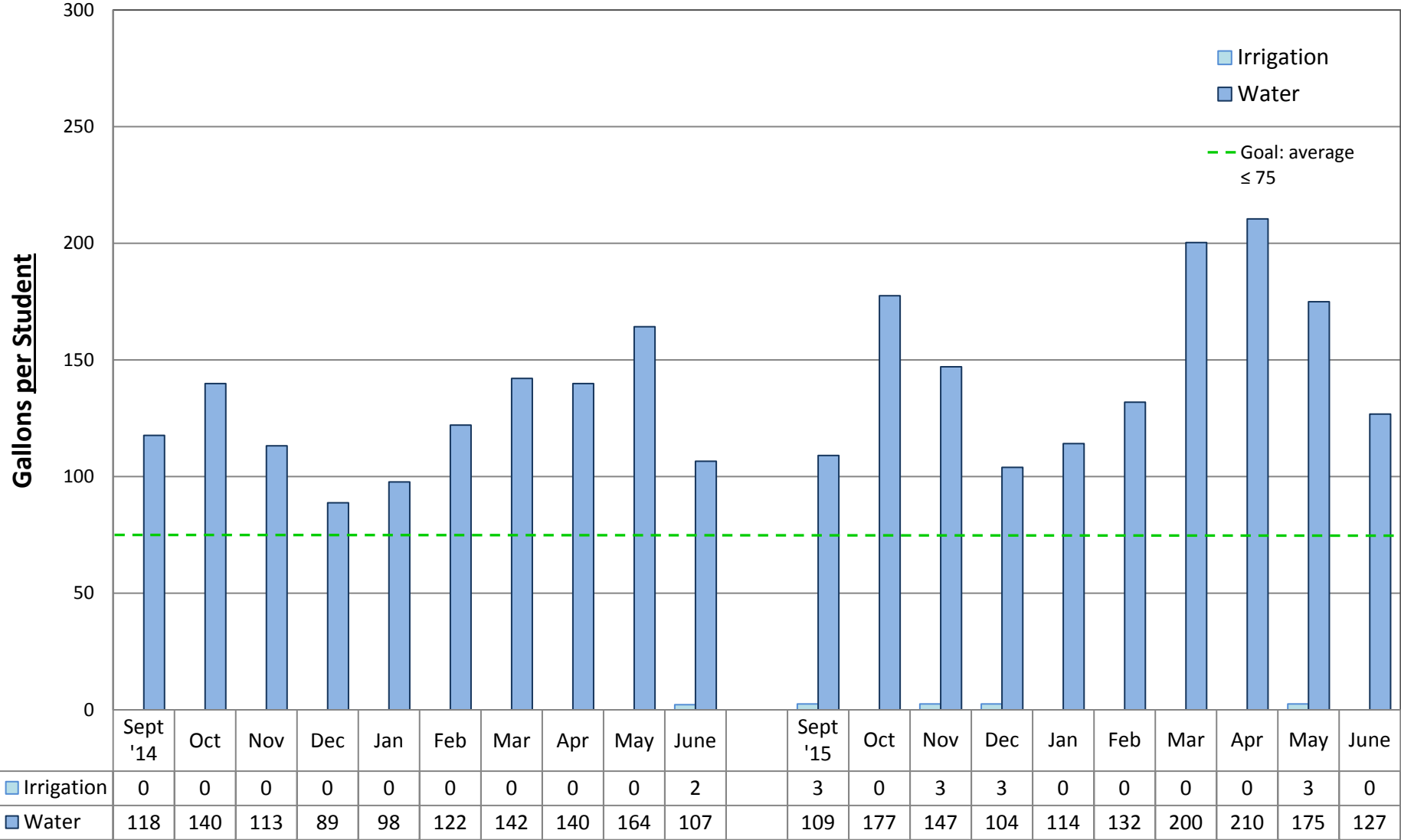
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2015/16 Water Graphs & Data

Bailey Gatzert Elementary School



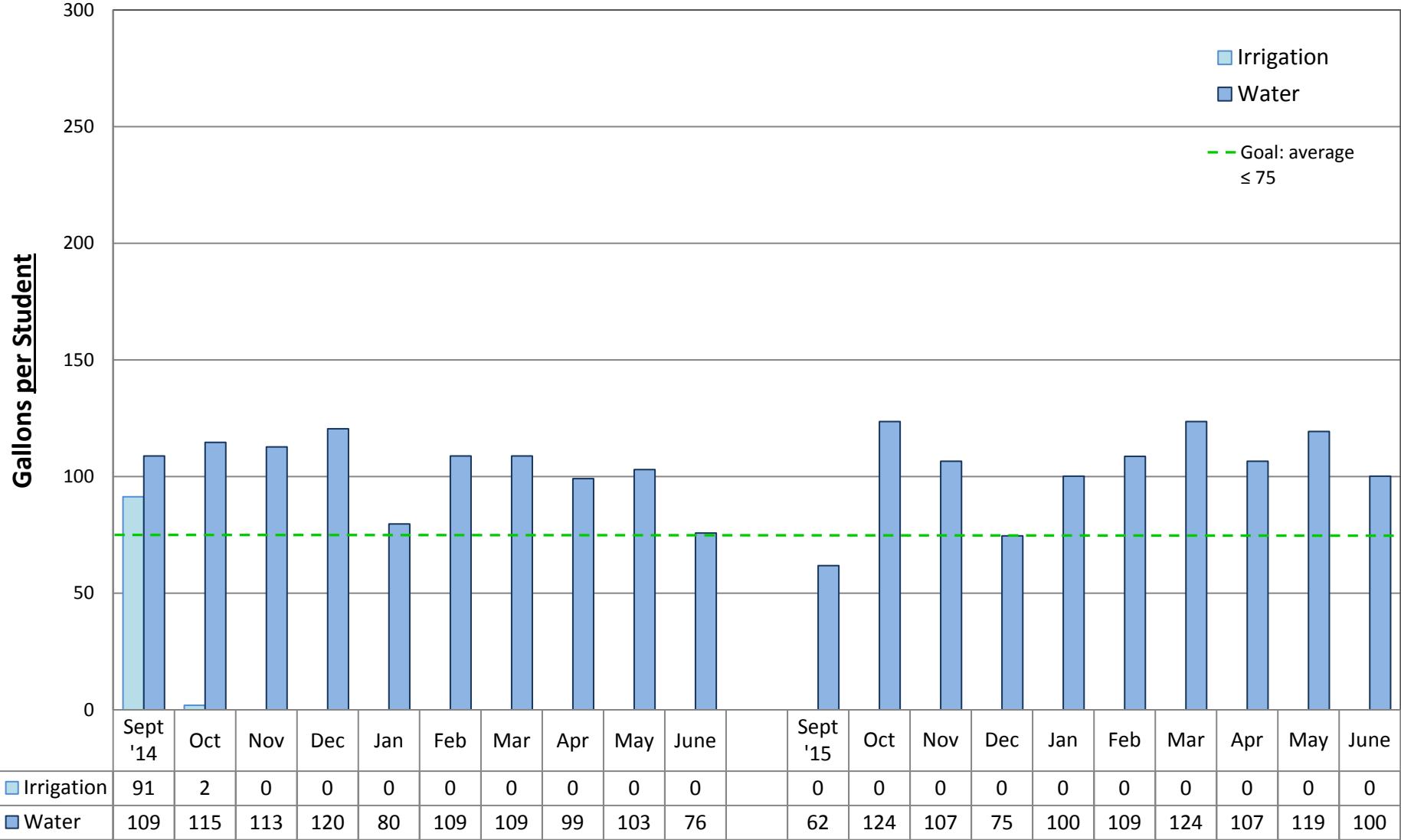
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2015/16 Water Graphs & Data

Graham Hill Elementary School



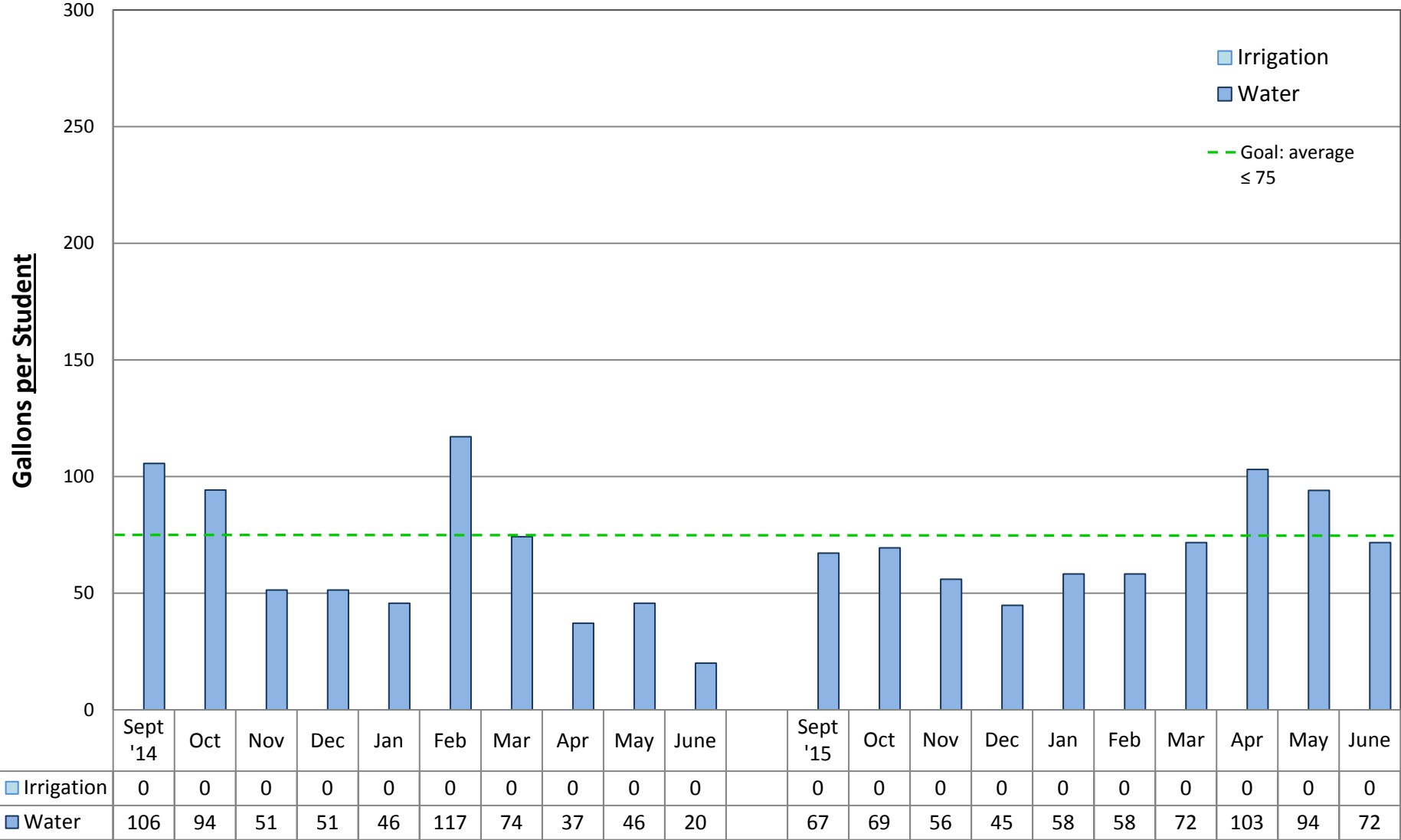
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2015/16 Water Graphs & Data

Green Lake Elementary School



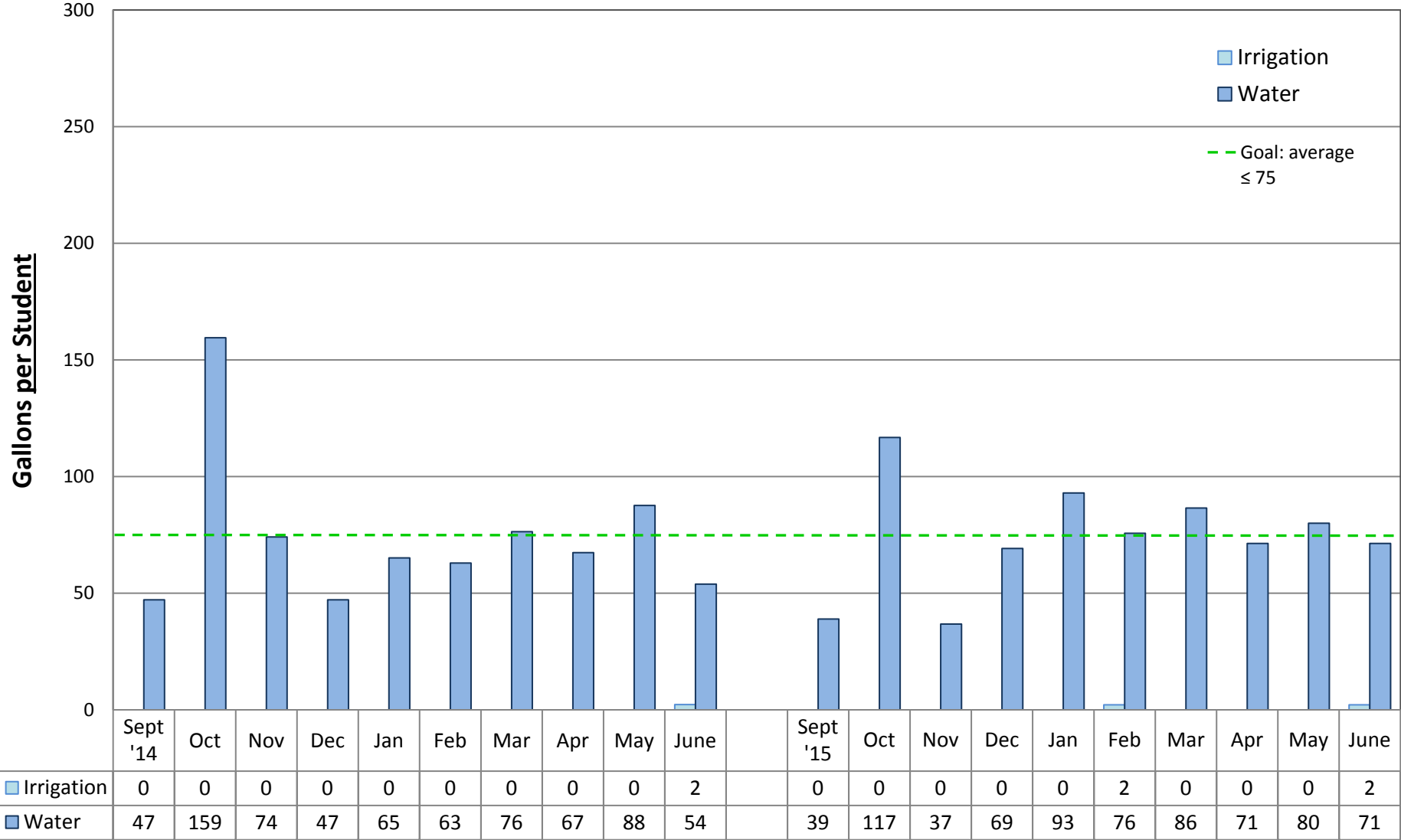
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2015/16 Water Graphs & Data

Greenwood Elementary School



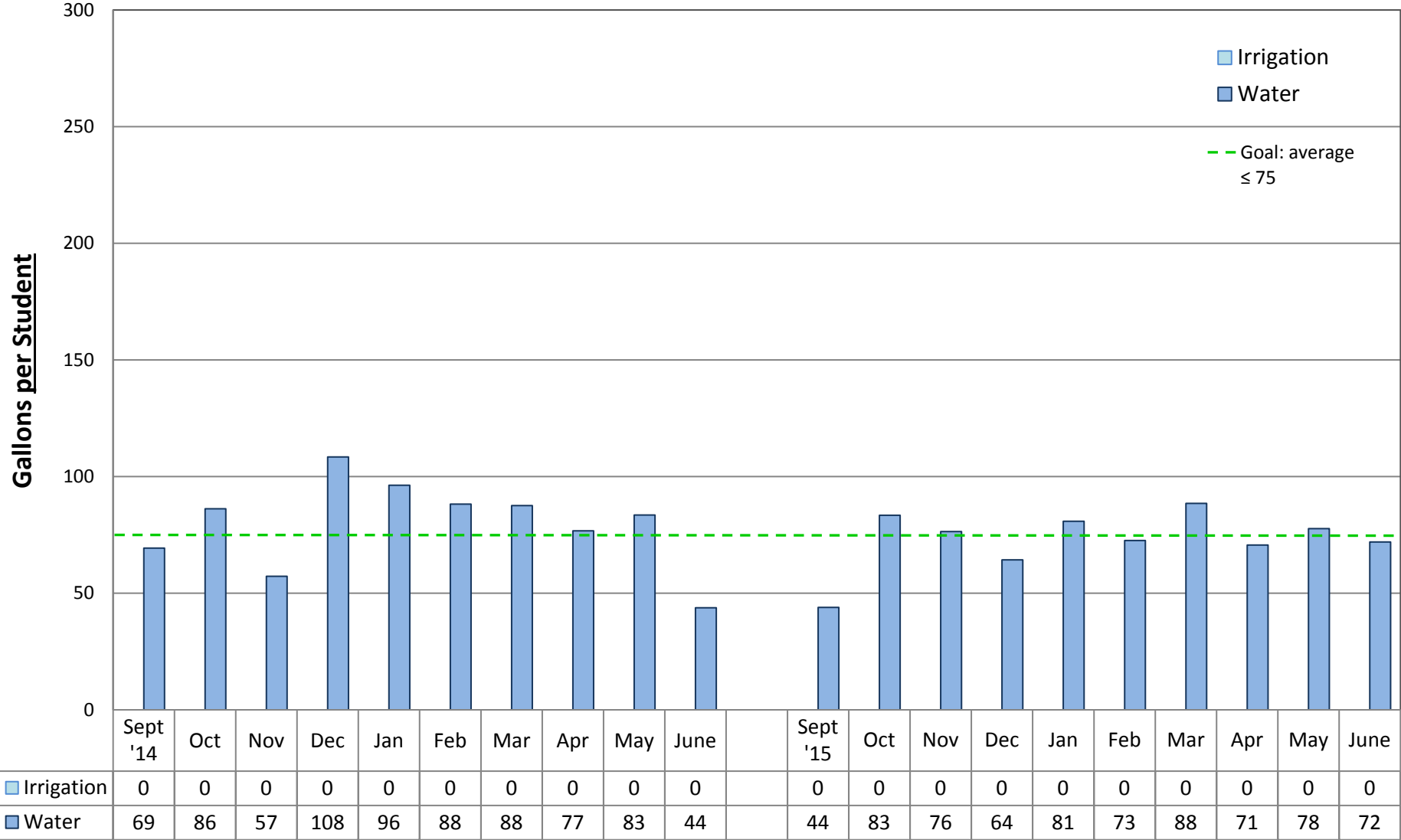
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2015/16 Water Graphs & Data

Nathan Hale High School



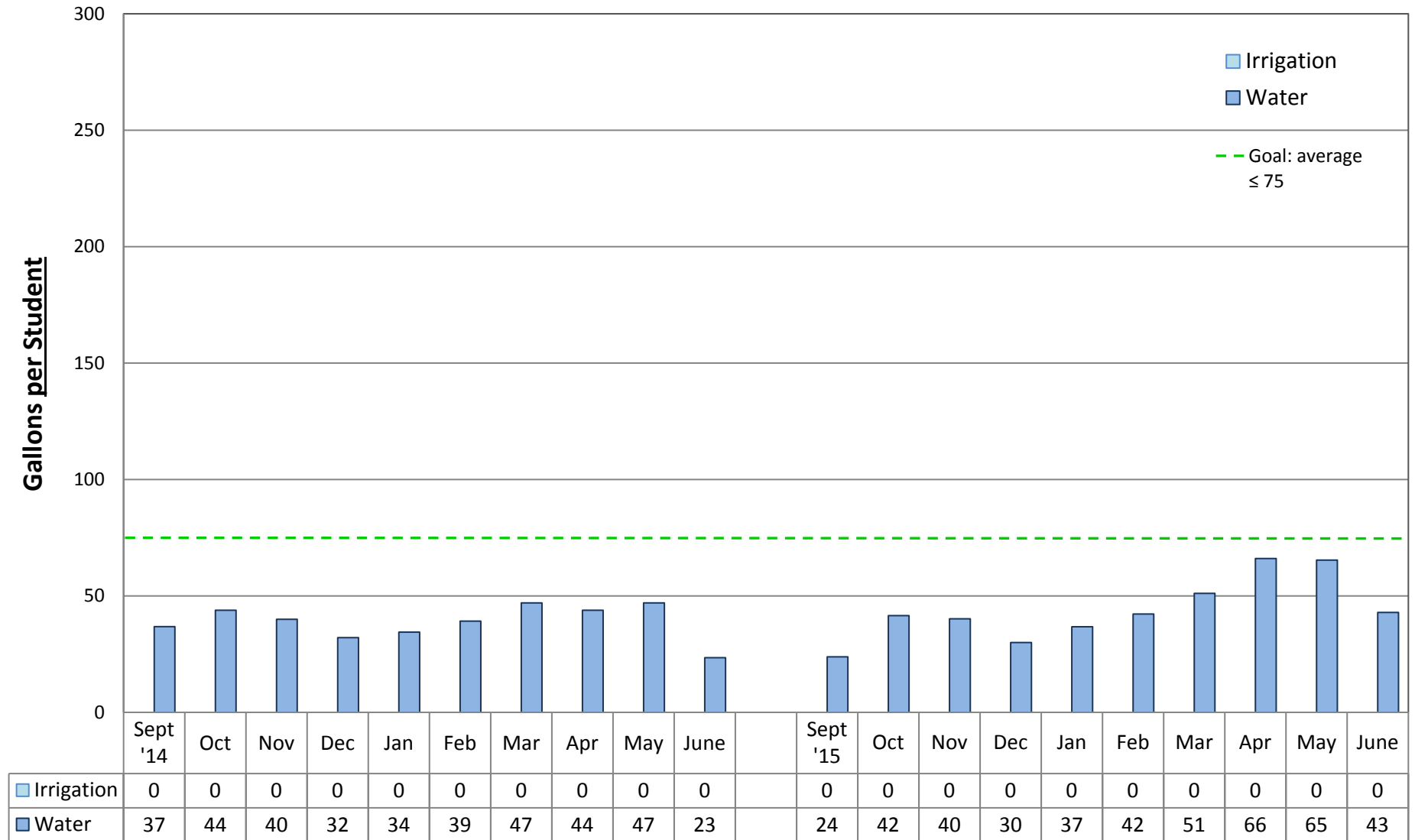
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2015/16 Water Graphs & Data

Hamilton International Middle School



Utility Conservation Programs

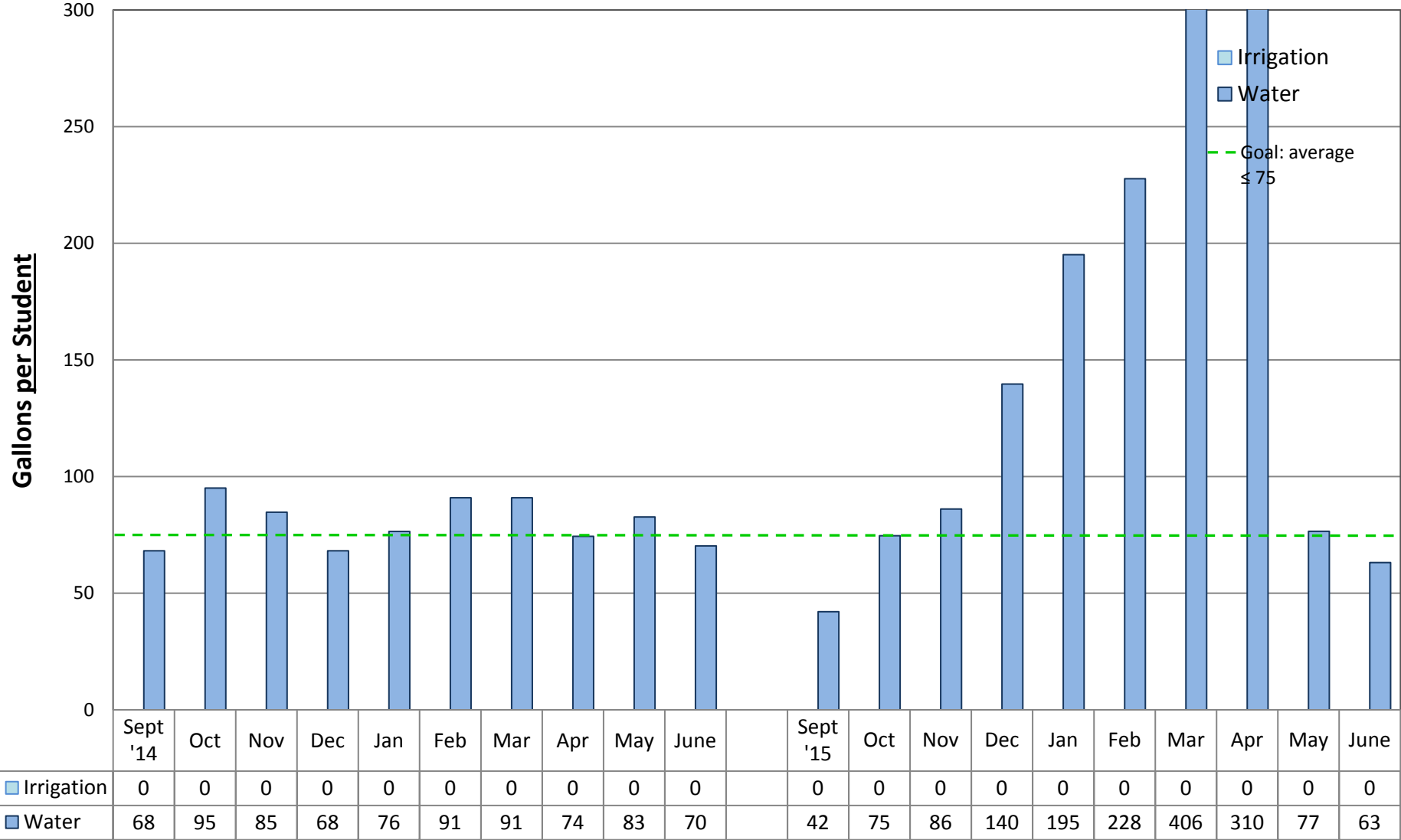
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2015/16 Water Graphs & Data

Hawthorne Elementary School



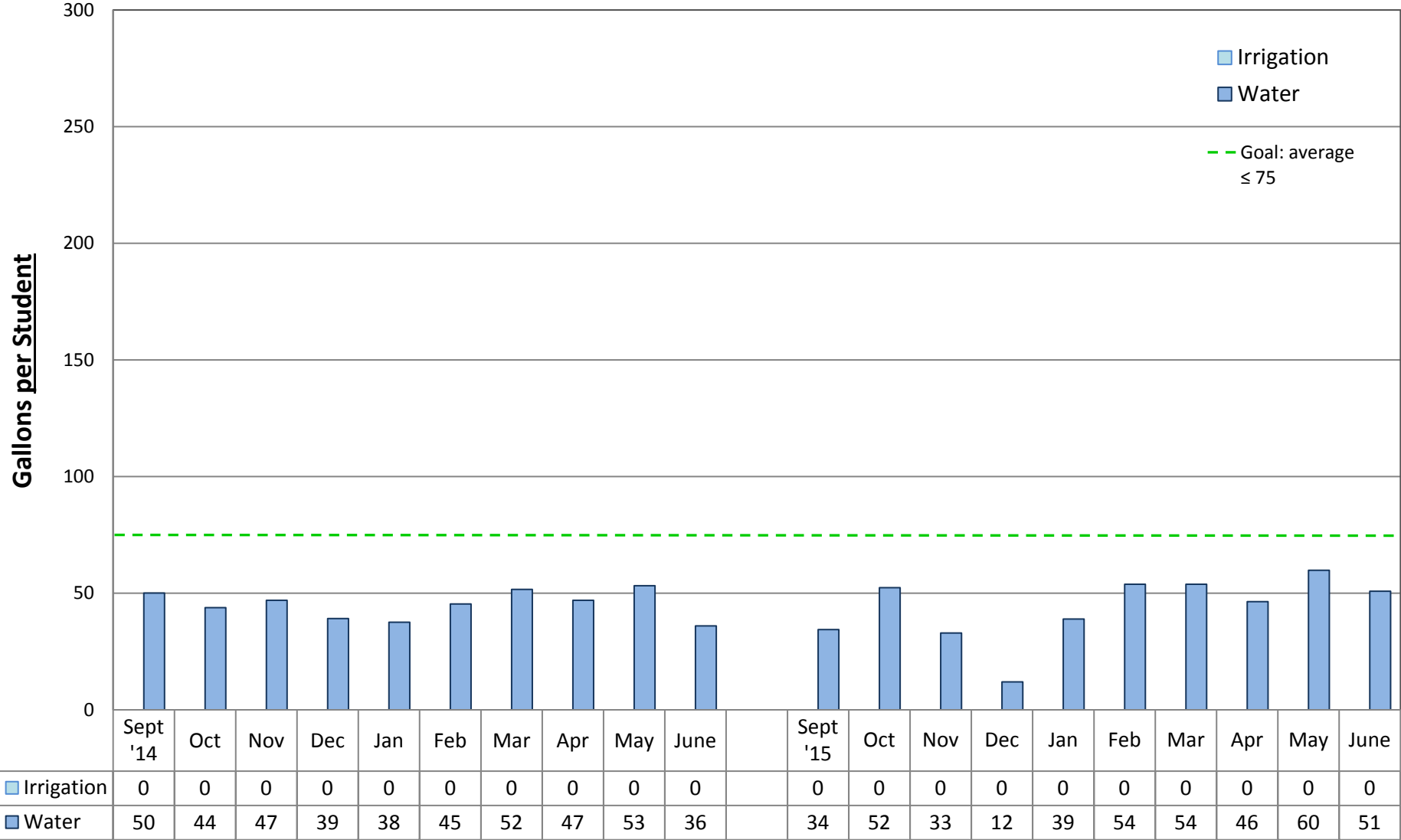
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2015/16 Water Graphs & Data

John Hay Elementary School



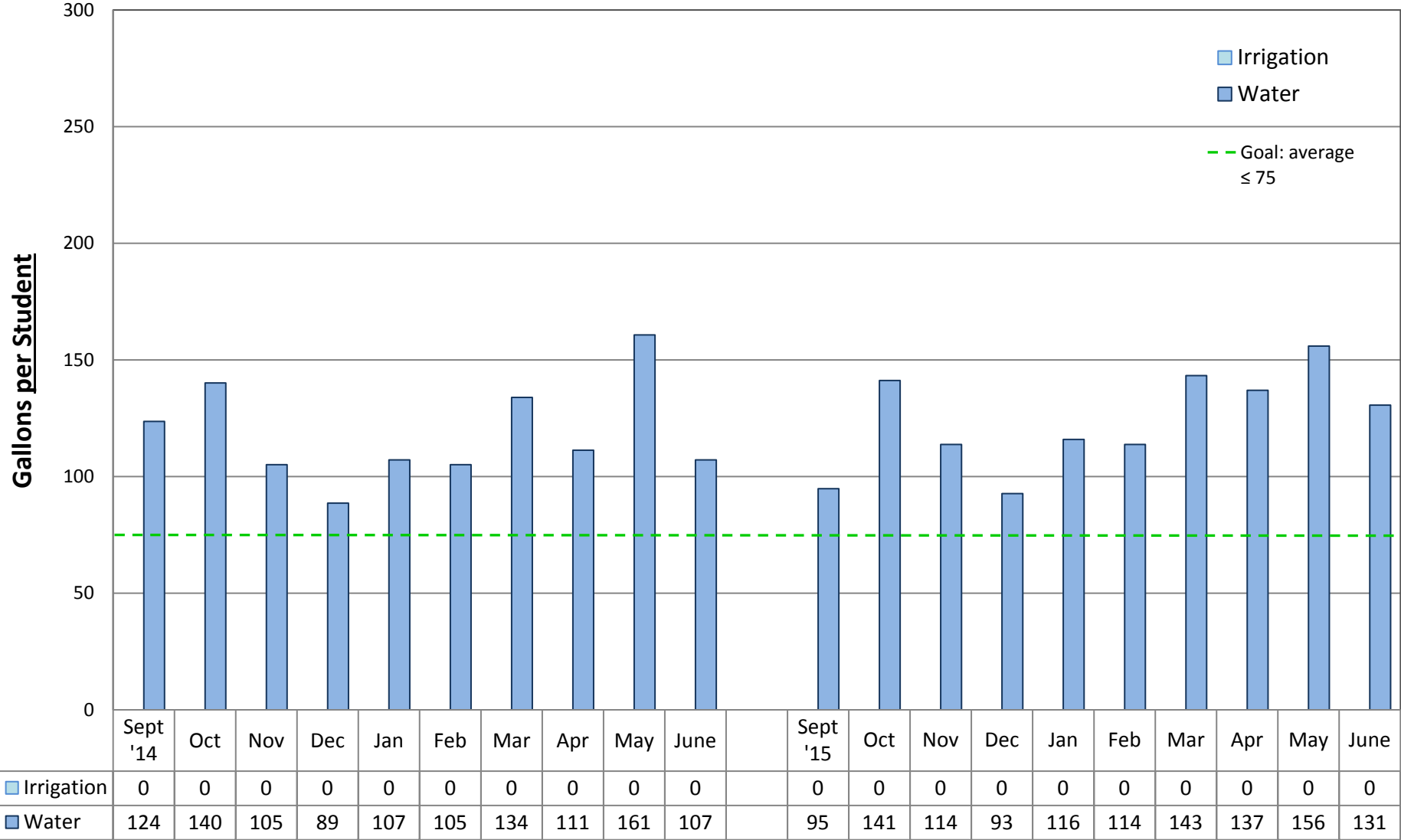
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2015/16 Water Graphs & Data

Highland Park Elementary School



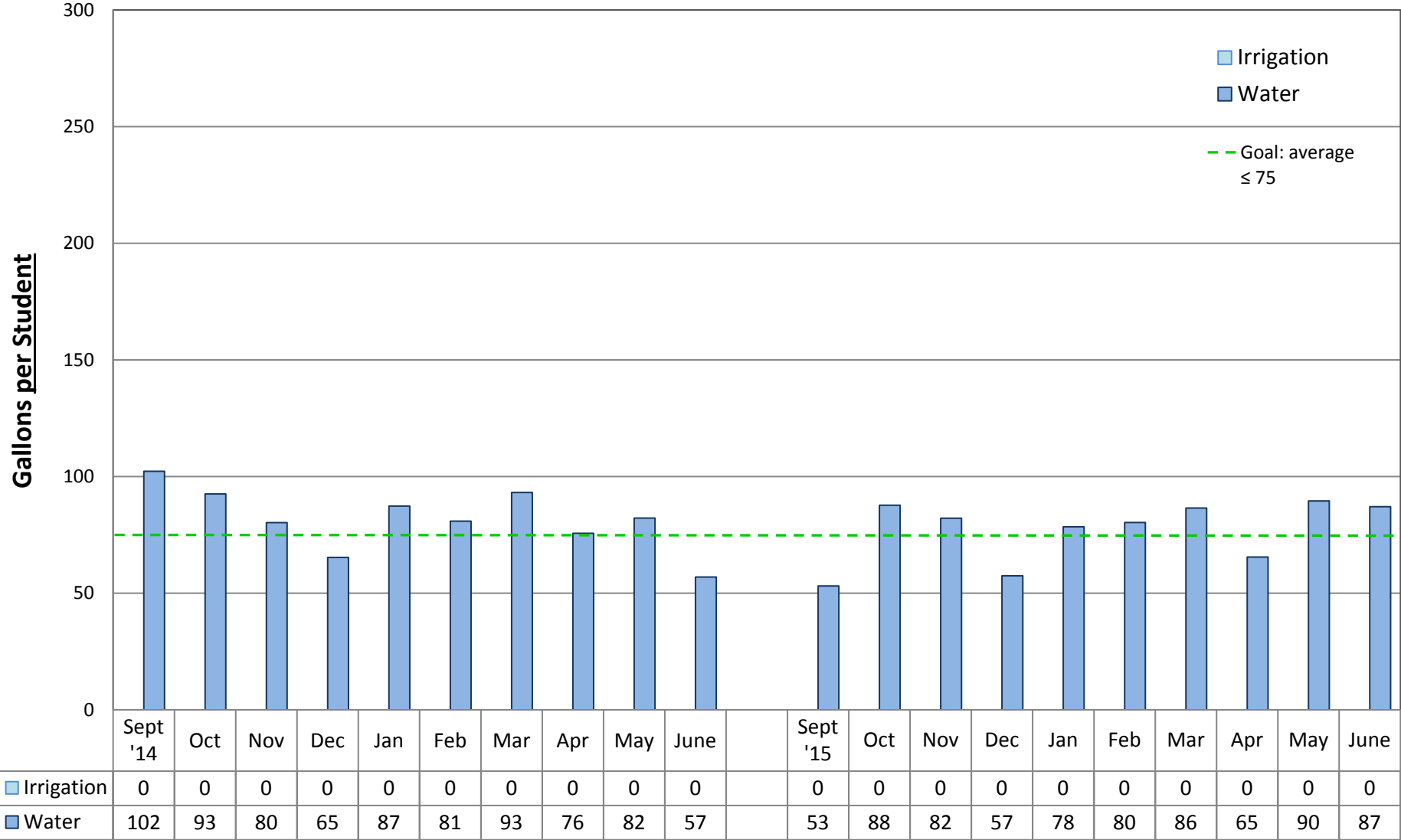
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2015/16 Water Graphs & Data

Ingraham High School



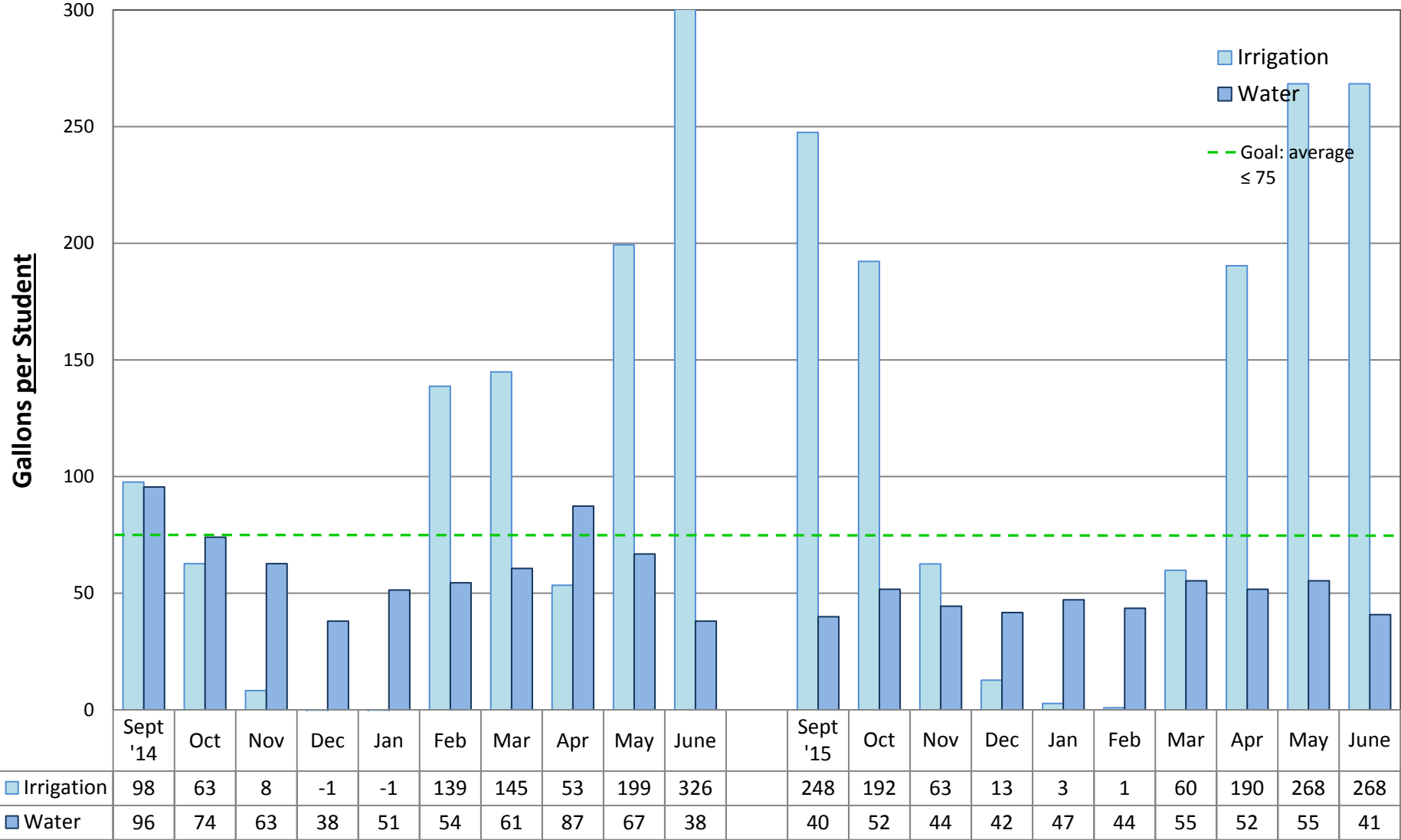
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2015/16 Water Graphs & Data

Jane Addams Middle School



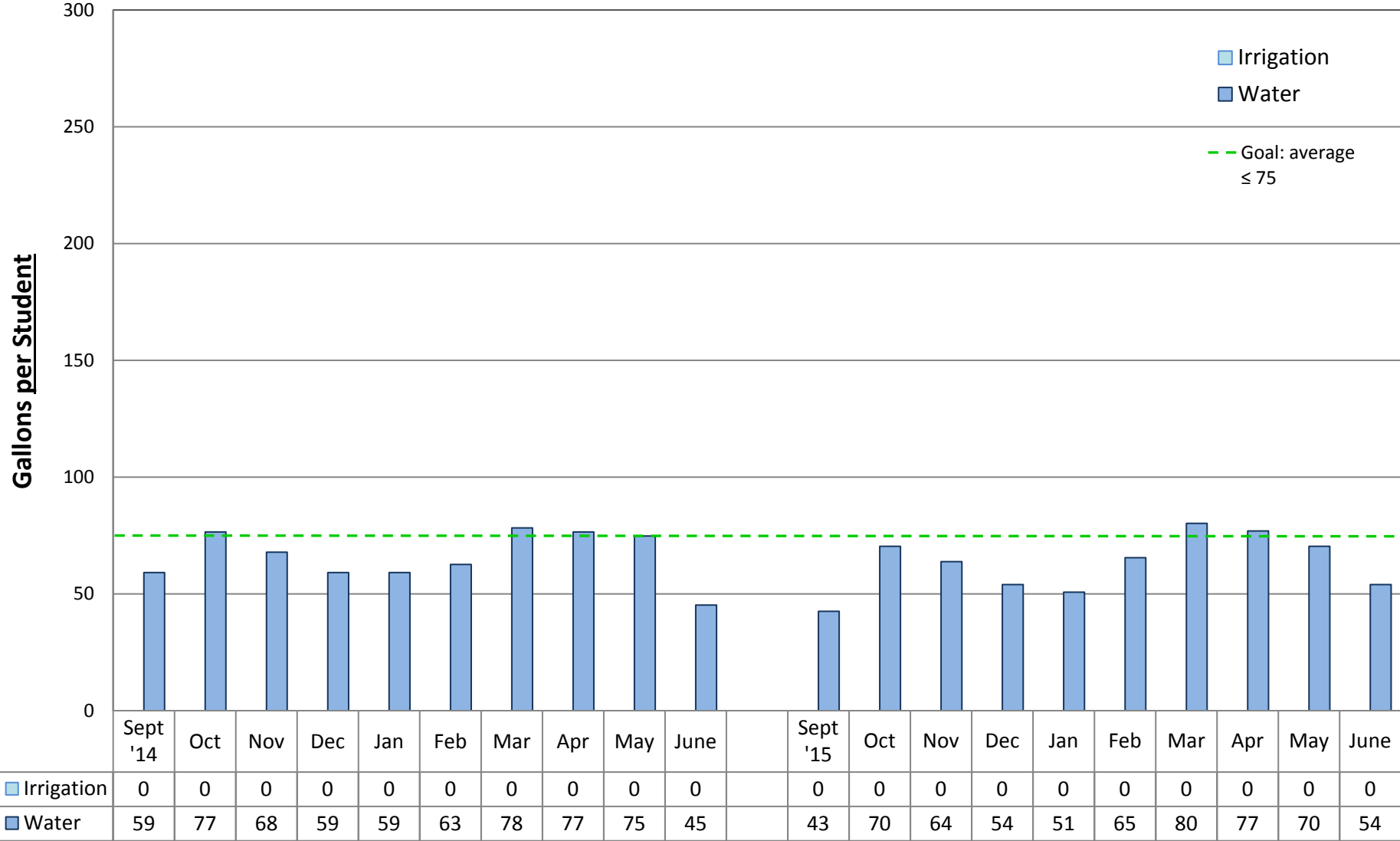
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2015/16 Water Graphs & Data

John Stanford International Elementary School



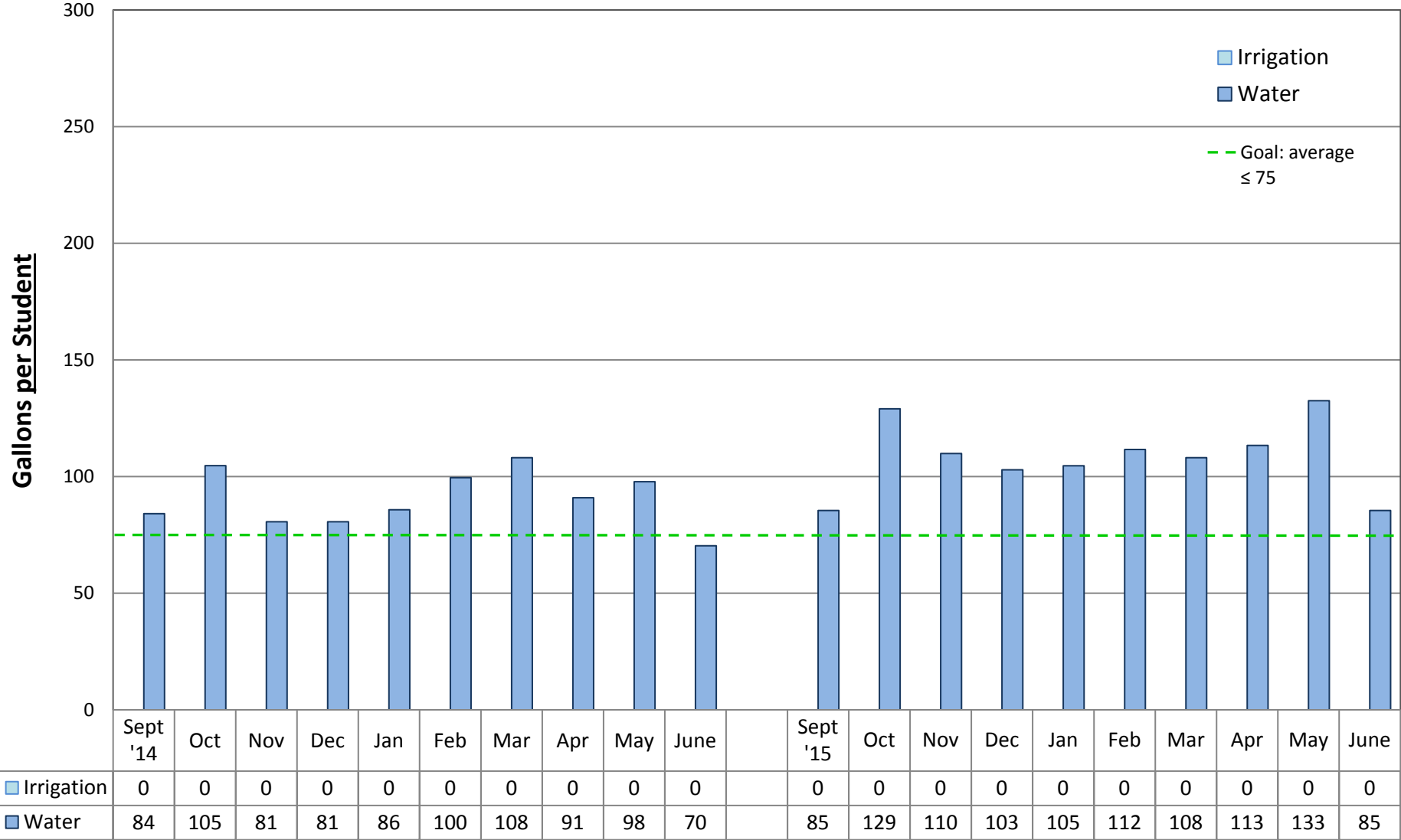
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2015/16 Water Graphs & Data

Kimball Elementary School



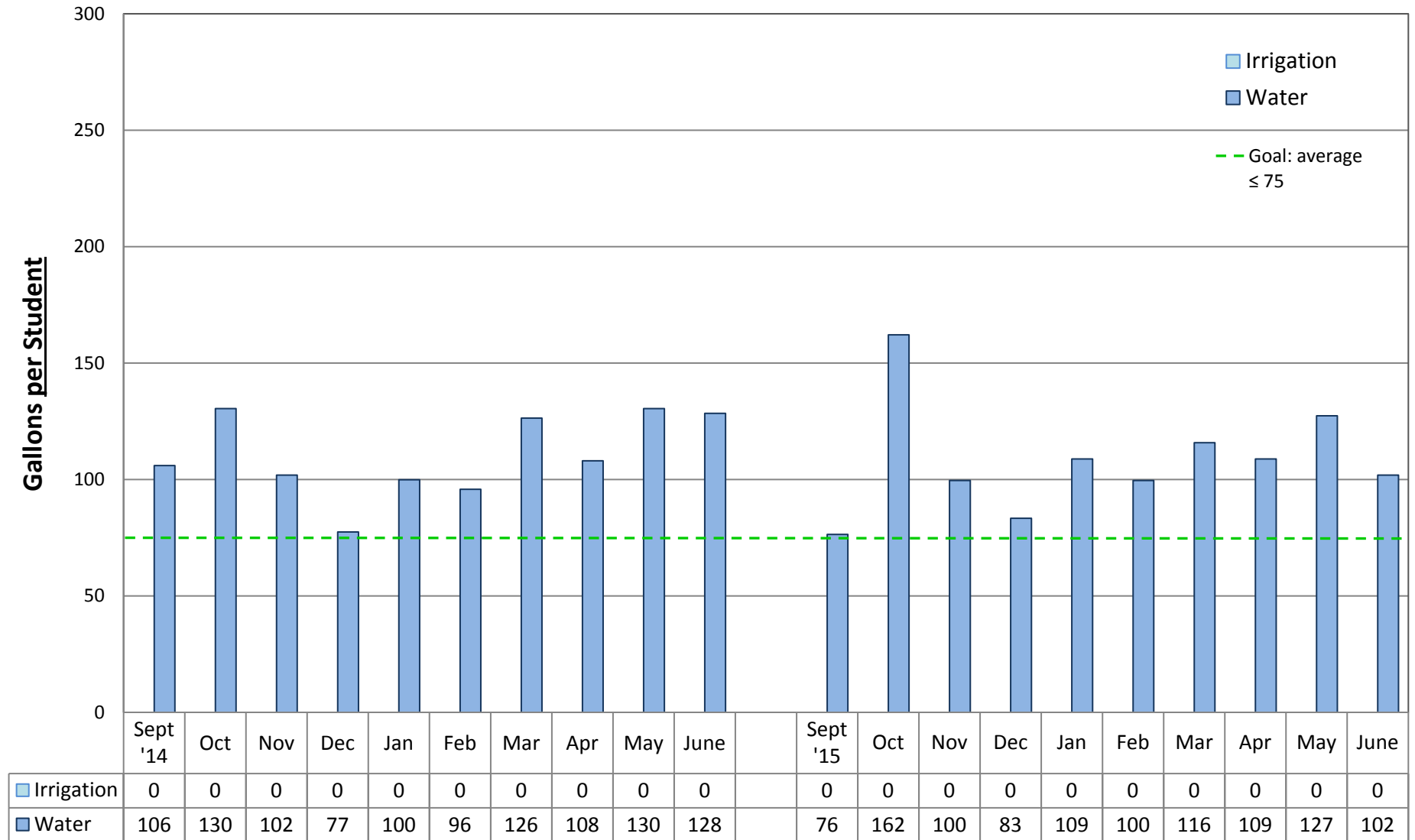
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2015/16 Water Graphs & Data

Martin Luther King, Jr. Elementary School



Utility Conservation Programs

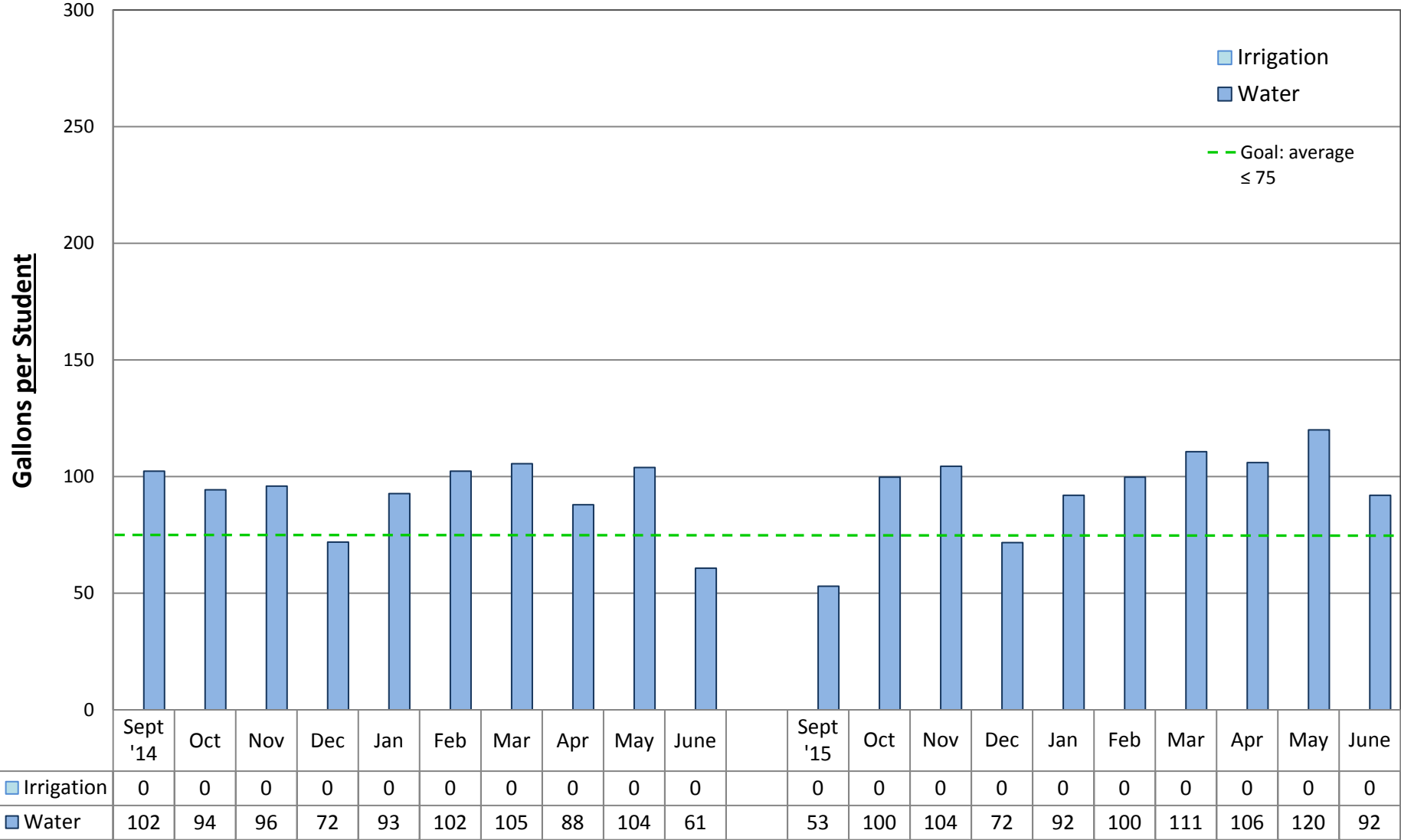
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2015/16 Water Graphs & Data

Lafayette Elementary School



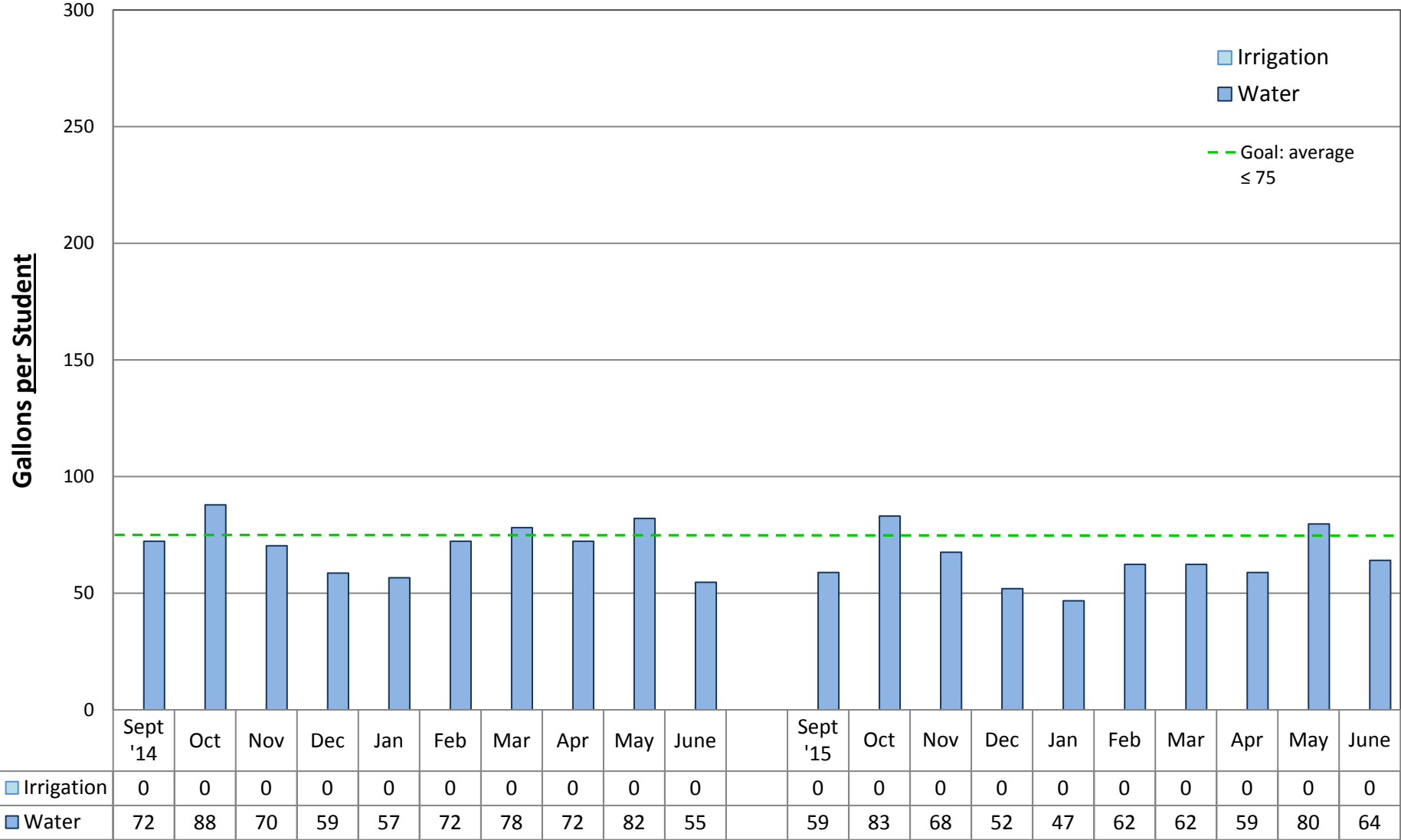
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2015/16 Water Graphs & Data

Laurelhurst Elementary School



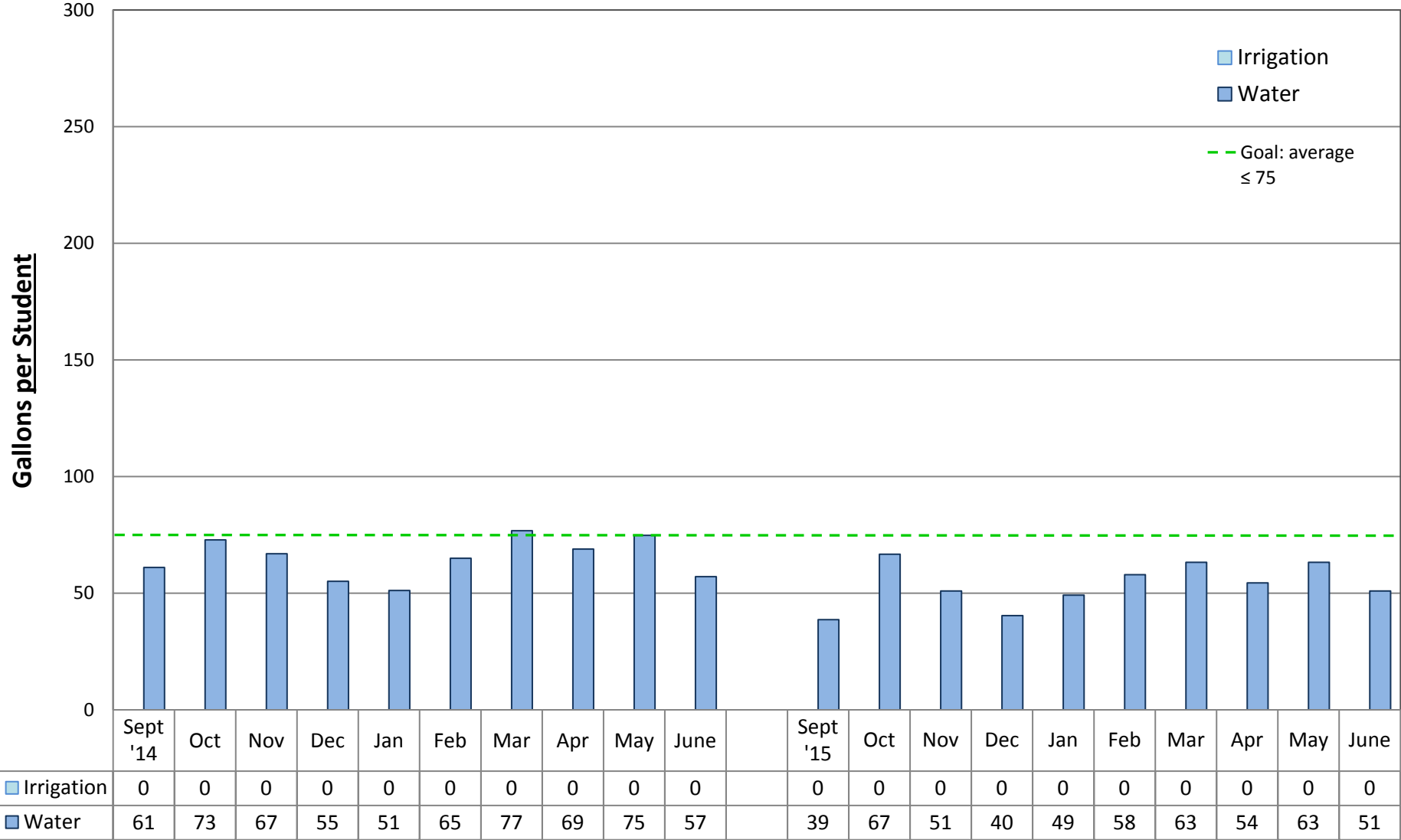
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2015/16 Water Graphs & Data

Lawton Elementary School



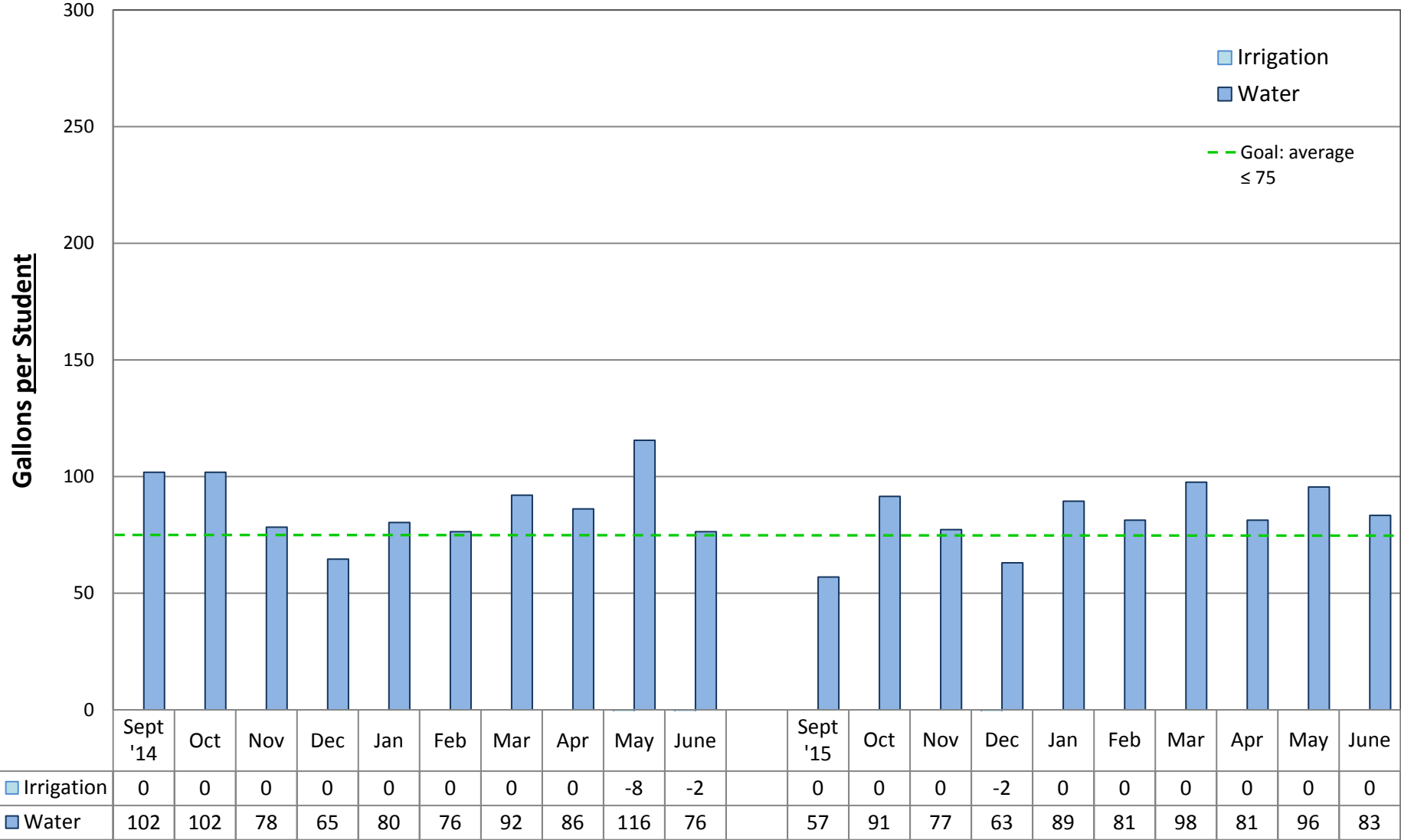
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2015/16 Water Graphs & Data

Leschi Elementary School



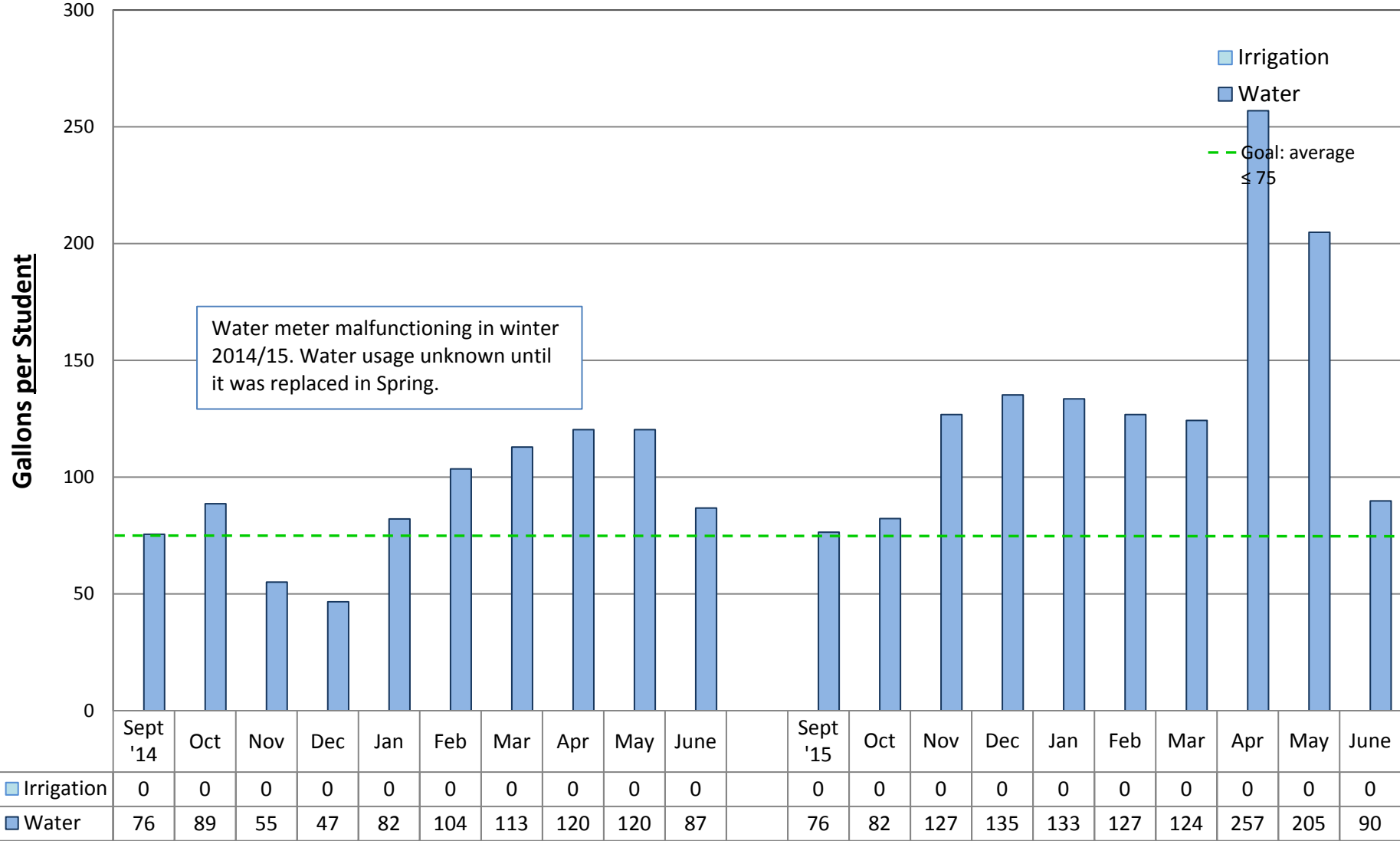
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2015/16 Water Graphs & Data

Lincoln Building



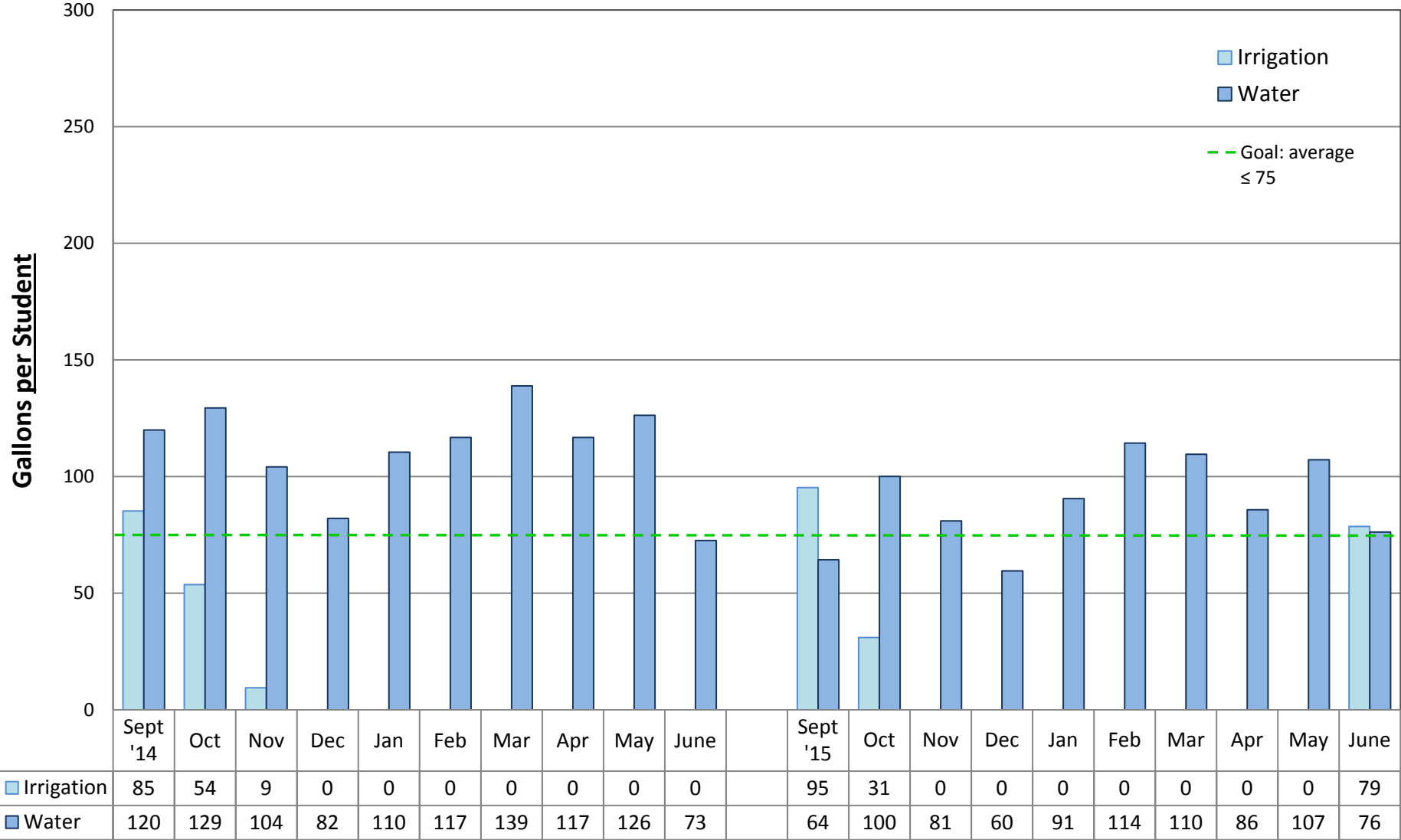
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2015/16 Water Graphs & Data

Lowell Elementary School



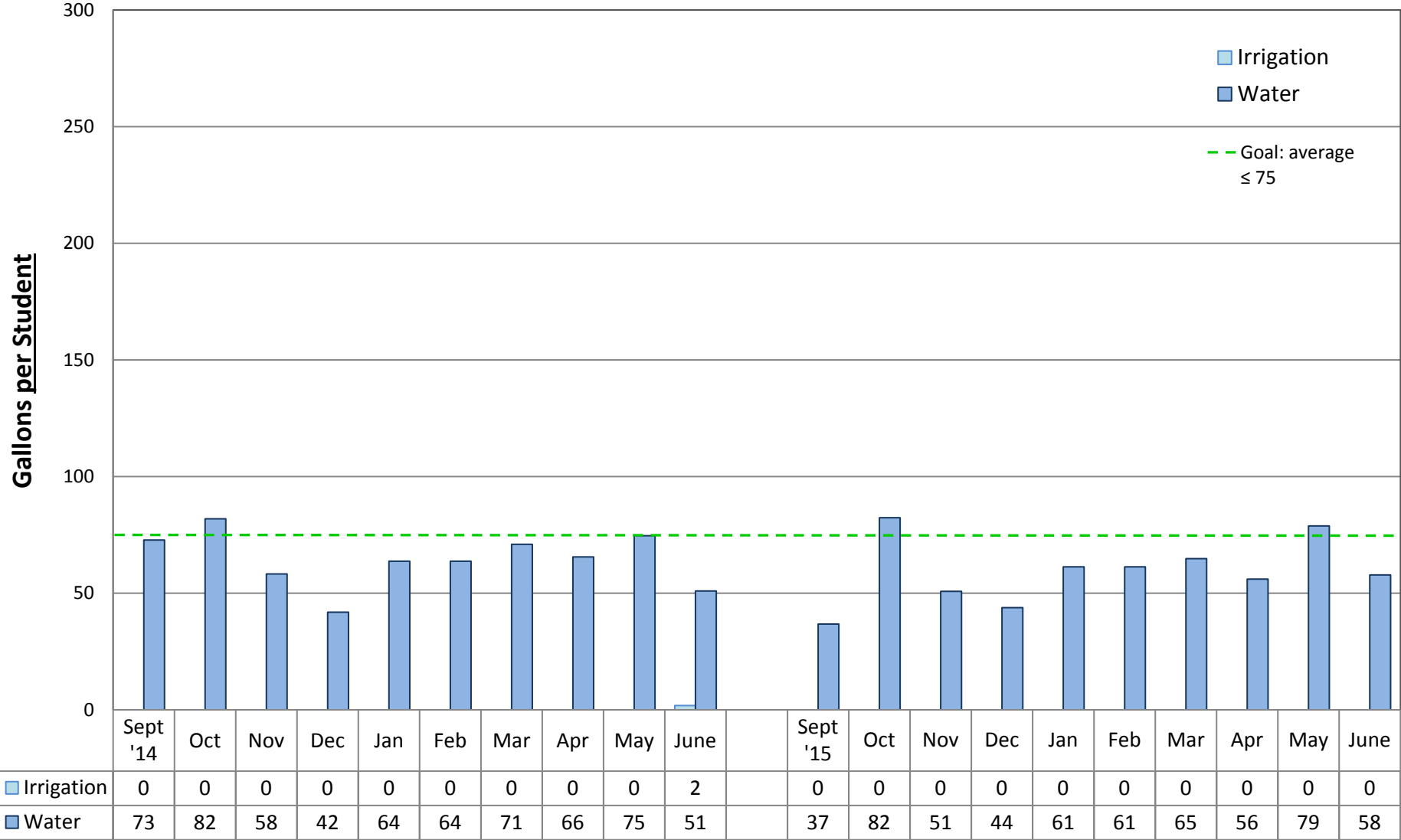
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2015/16 Water Graphs & Data

Loyal Heights Elementary School



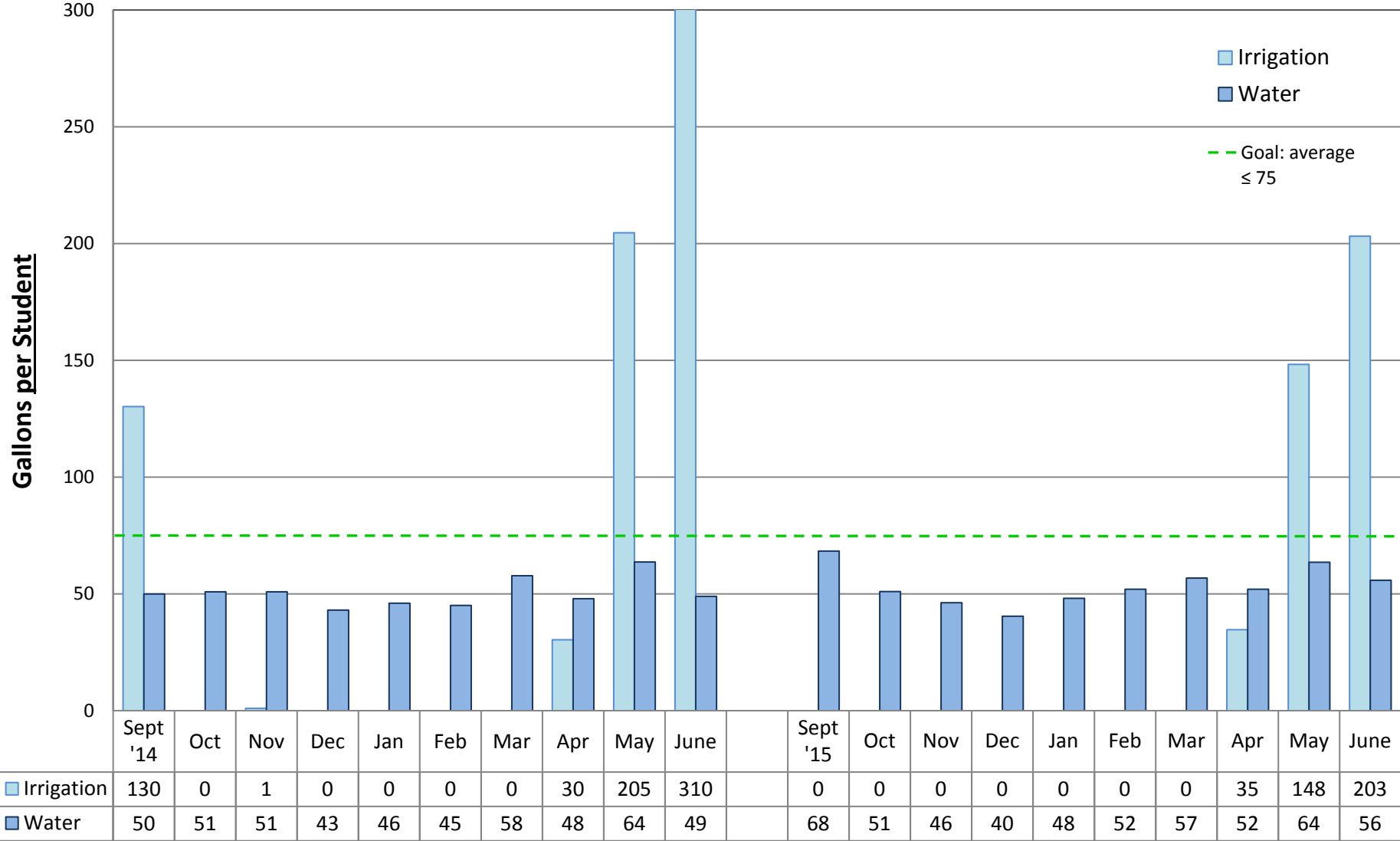
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2015/16 Water Graphs & Data

Madison Middle School



Utility Conservation Programs

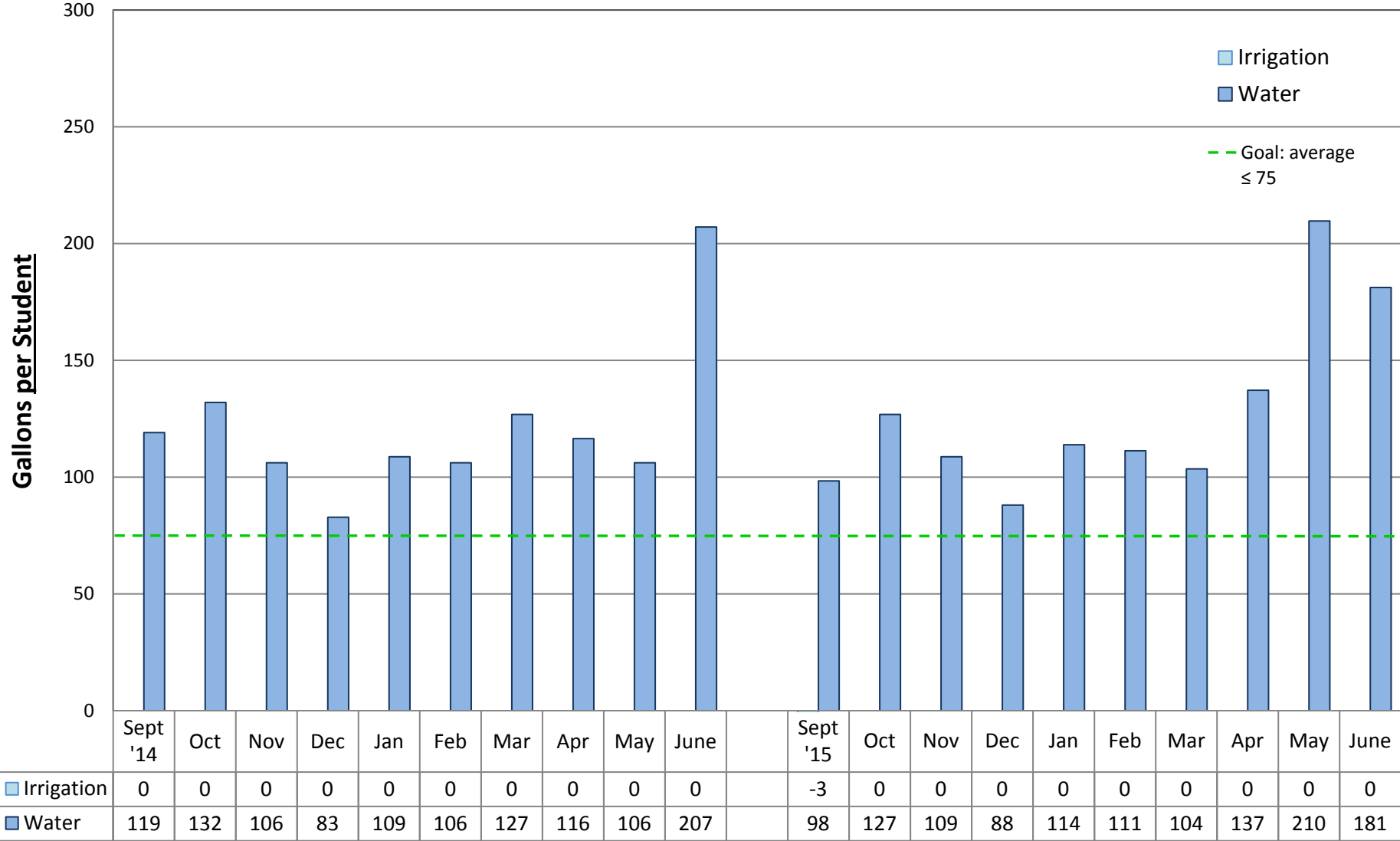
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“Water” includes all water that has entered the sewer system. “Irrigation” is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Madrona K-8 School



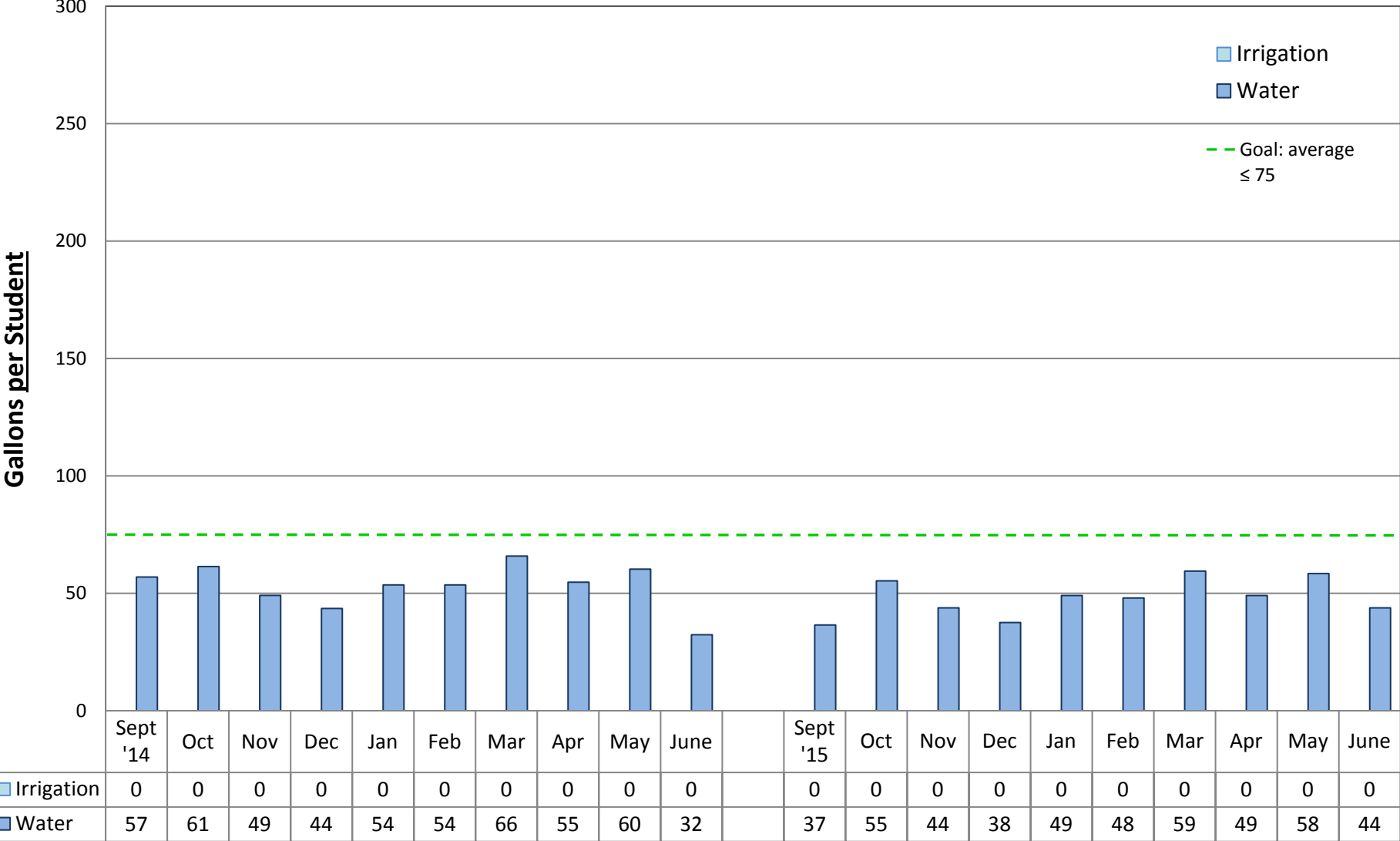
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

John Marshall Building



Utility Conservation Programs

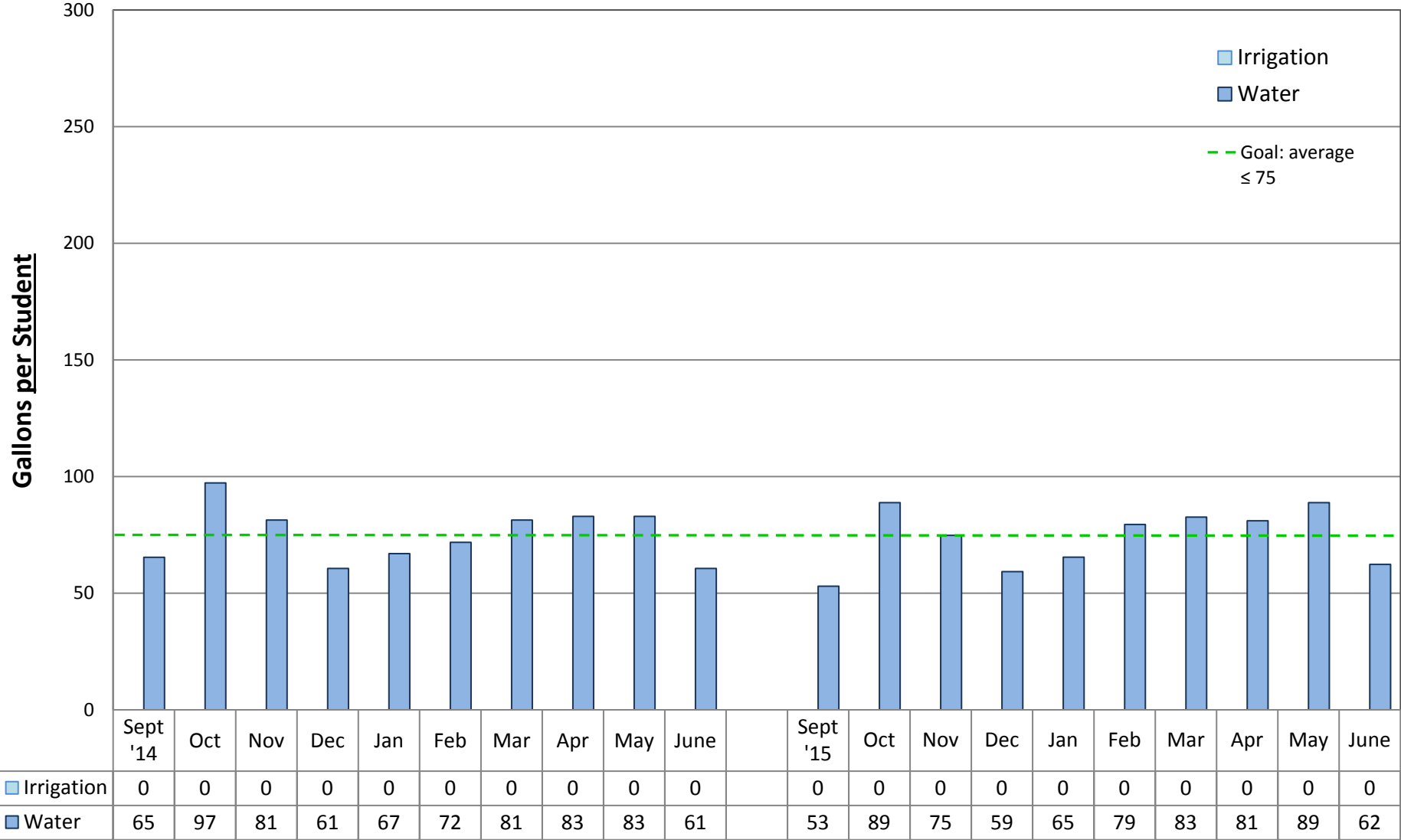
Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.

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2015/16 Water Graphs & Data

Maple Elementary School



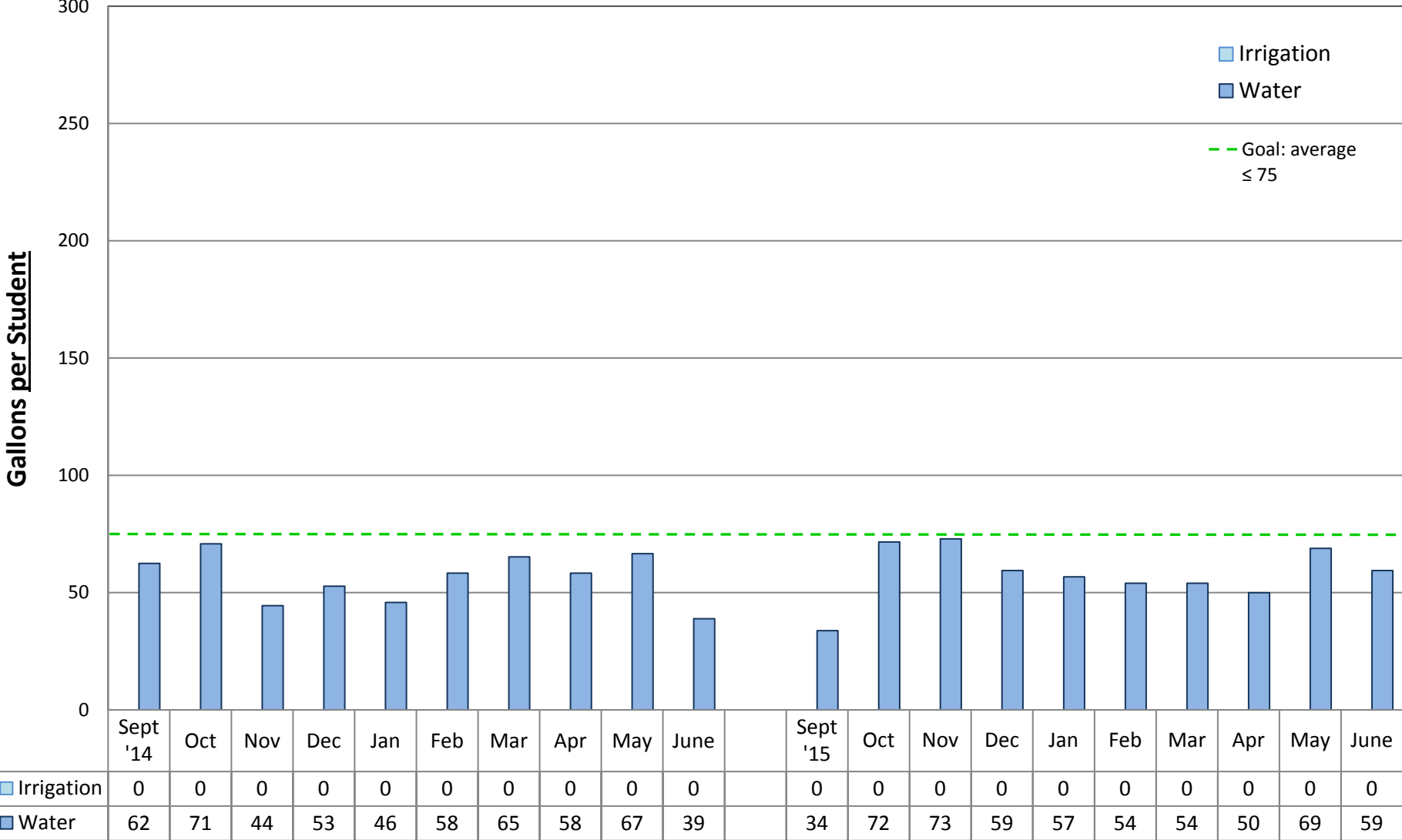
Utility Conservation Programs

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2015/16 Water Graphs & Data

McClure Middle School



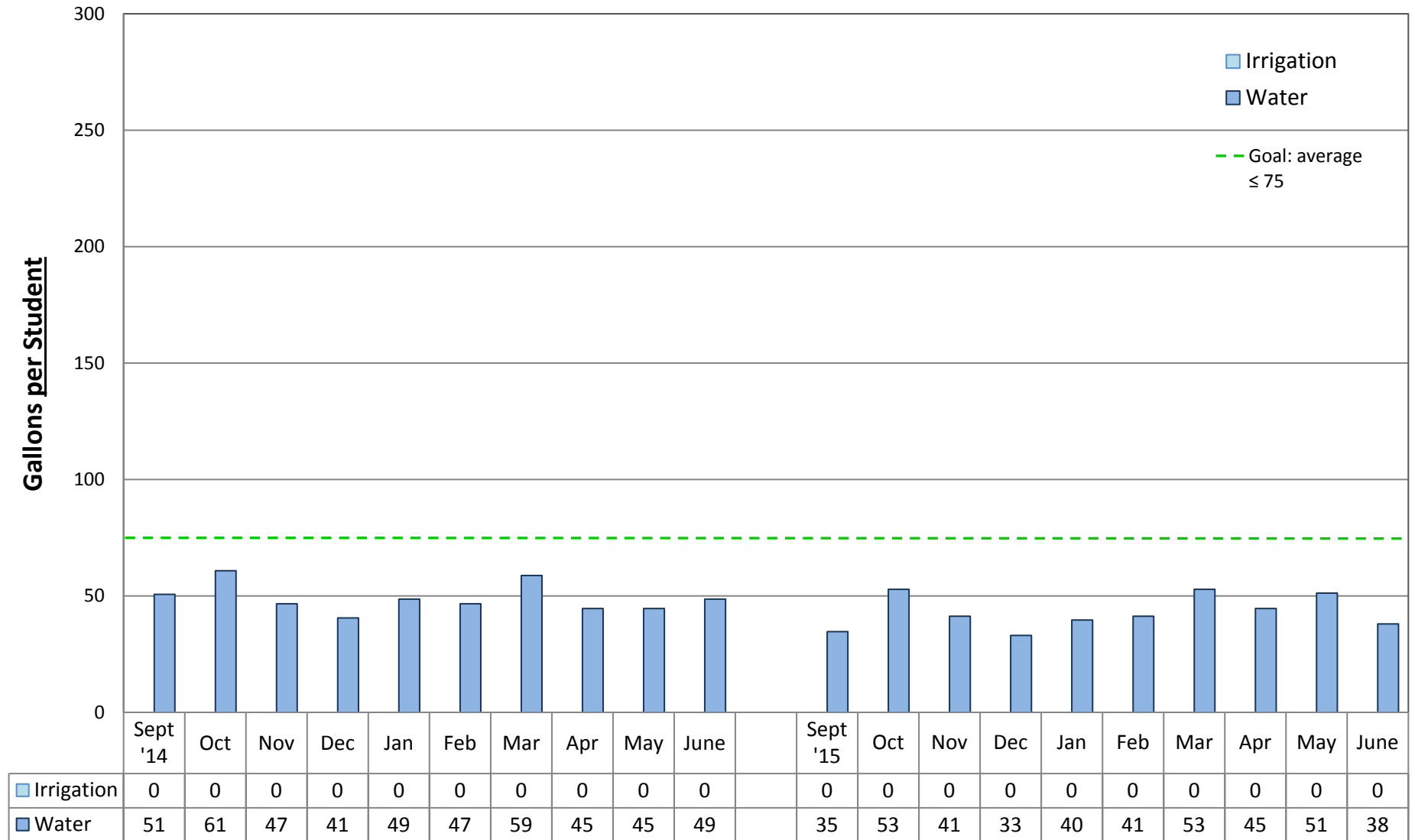
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

McDonald International Elementary School



Utility Conservation Programs

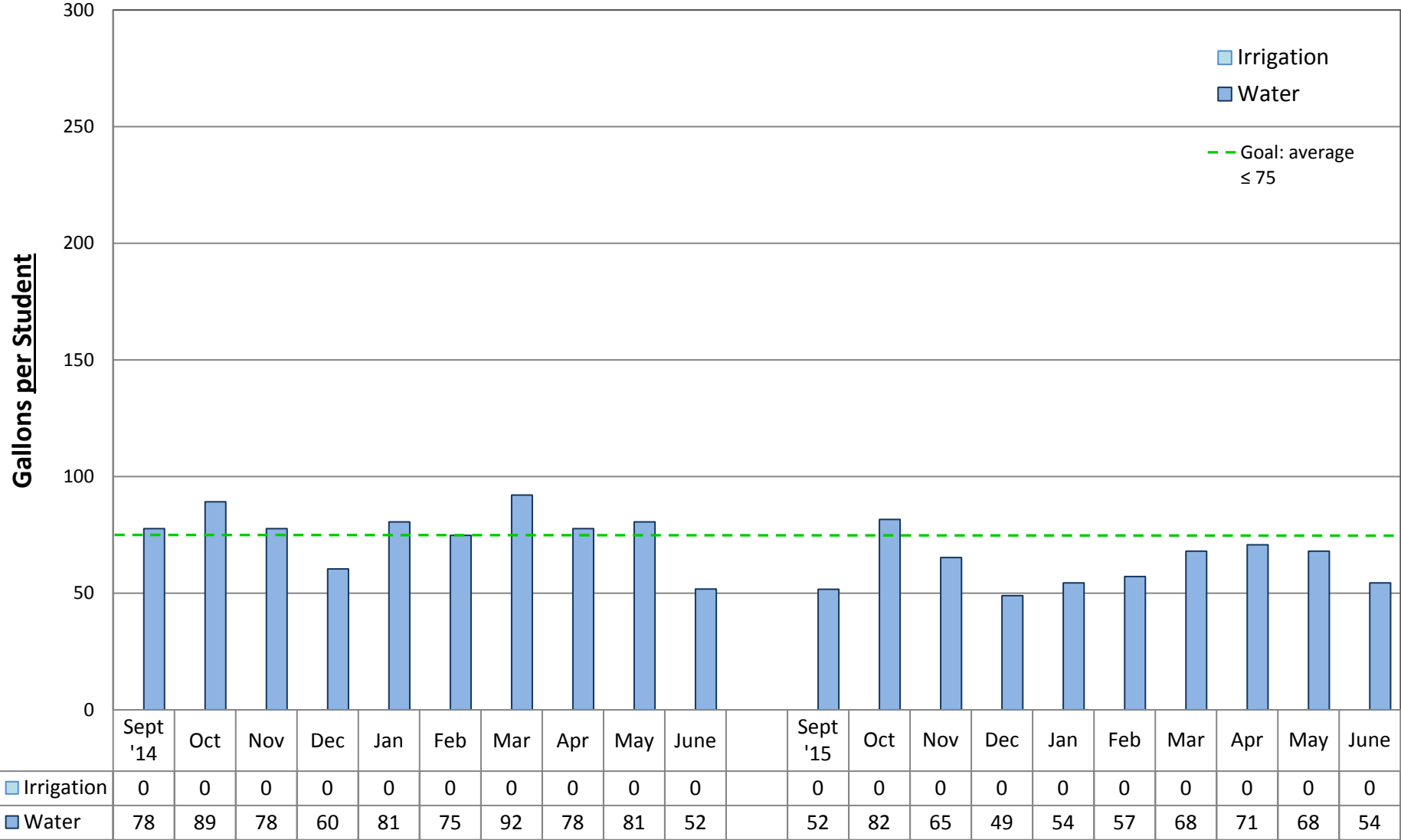
Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.

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2015/16 Water Graphs & Data

McGilvra Elementary School



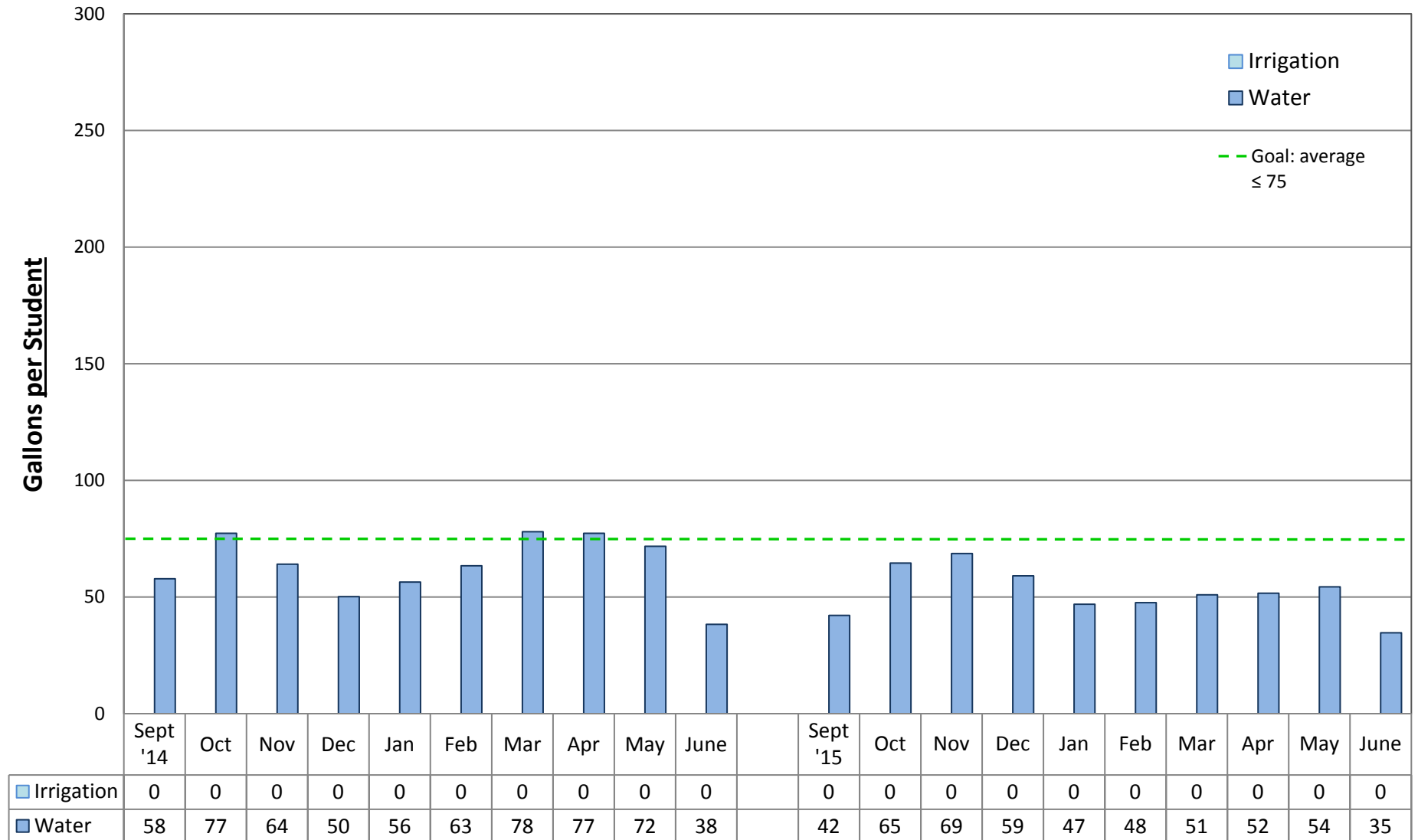
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Mercer International Middle School



Utility Conservation Programs

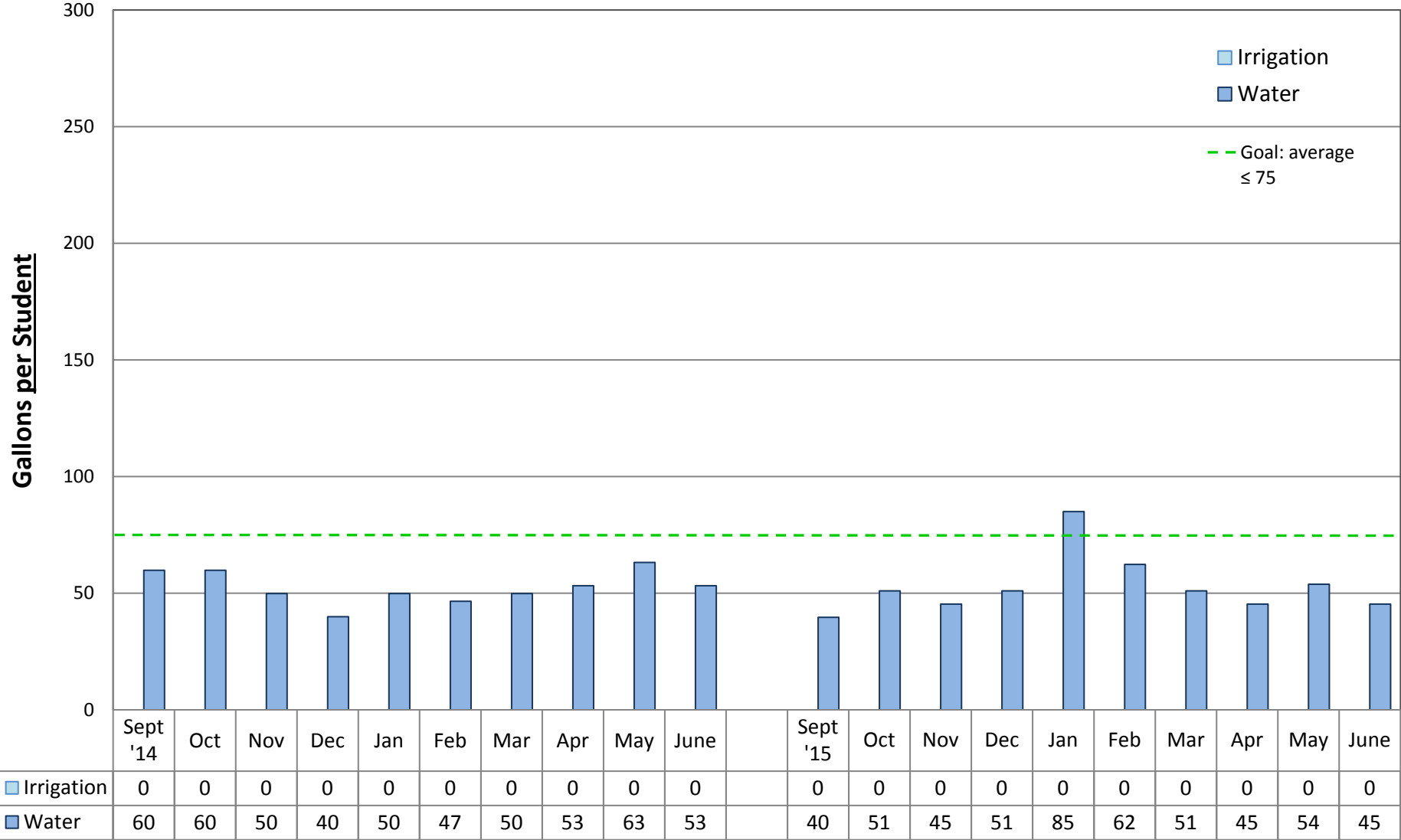
Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.

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2015/16 Water Graphs & Data

Montlake Elementary School



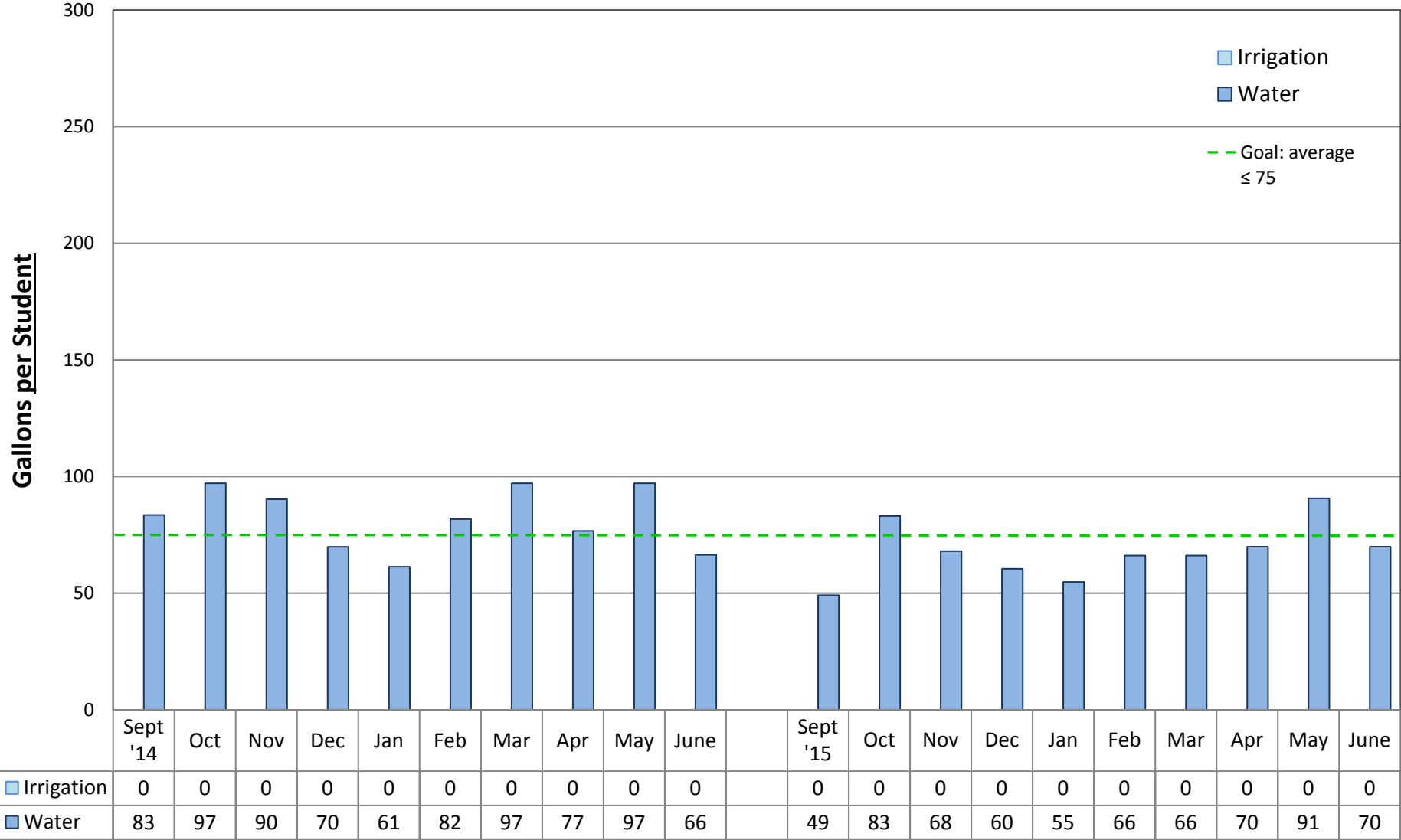
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

John Muir Elementary School



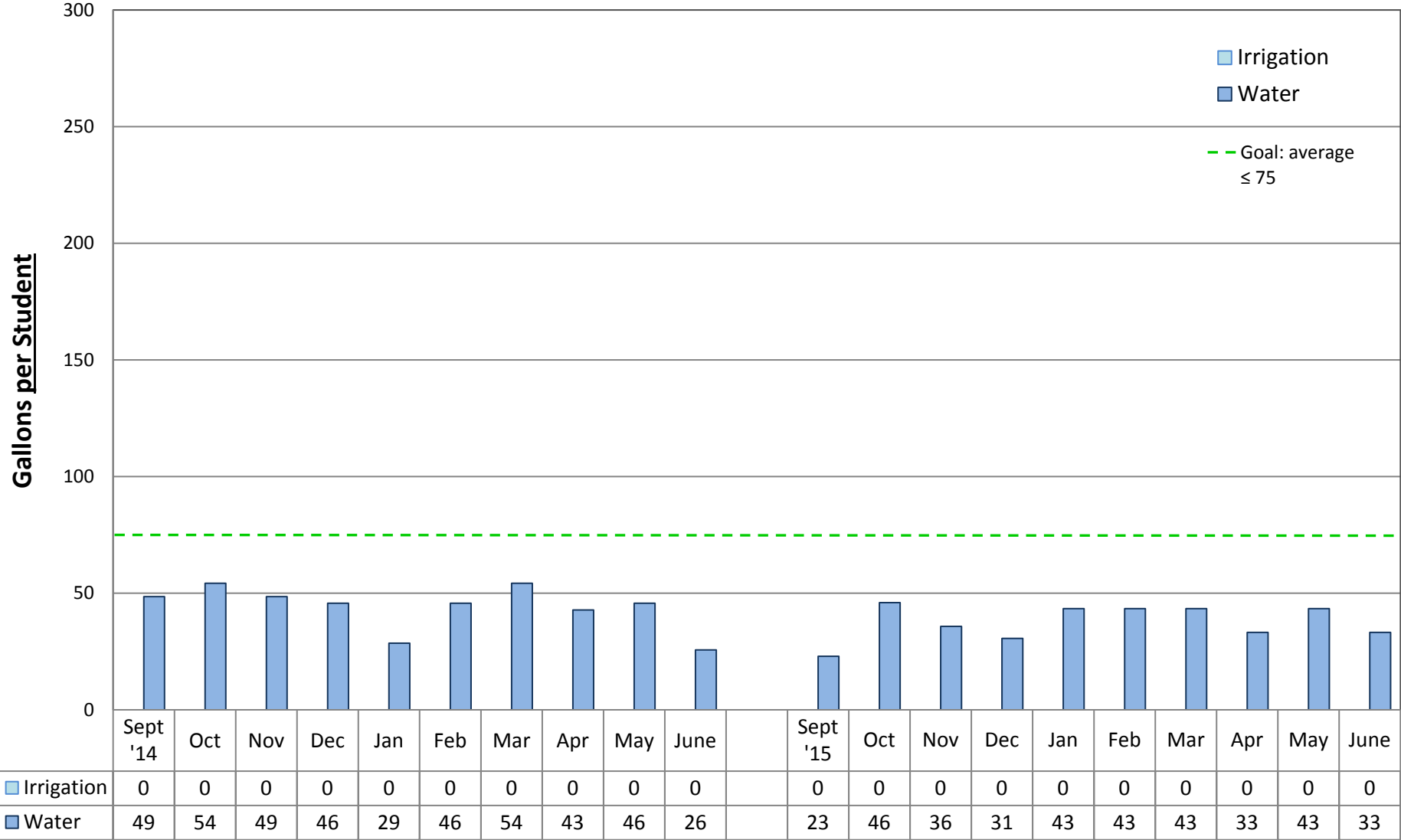
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

North Beach Elementary School



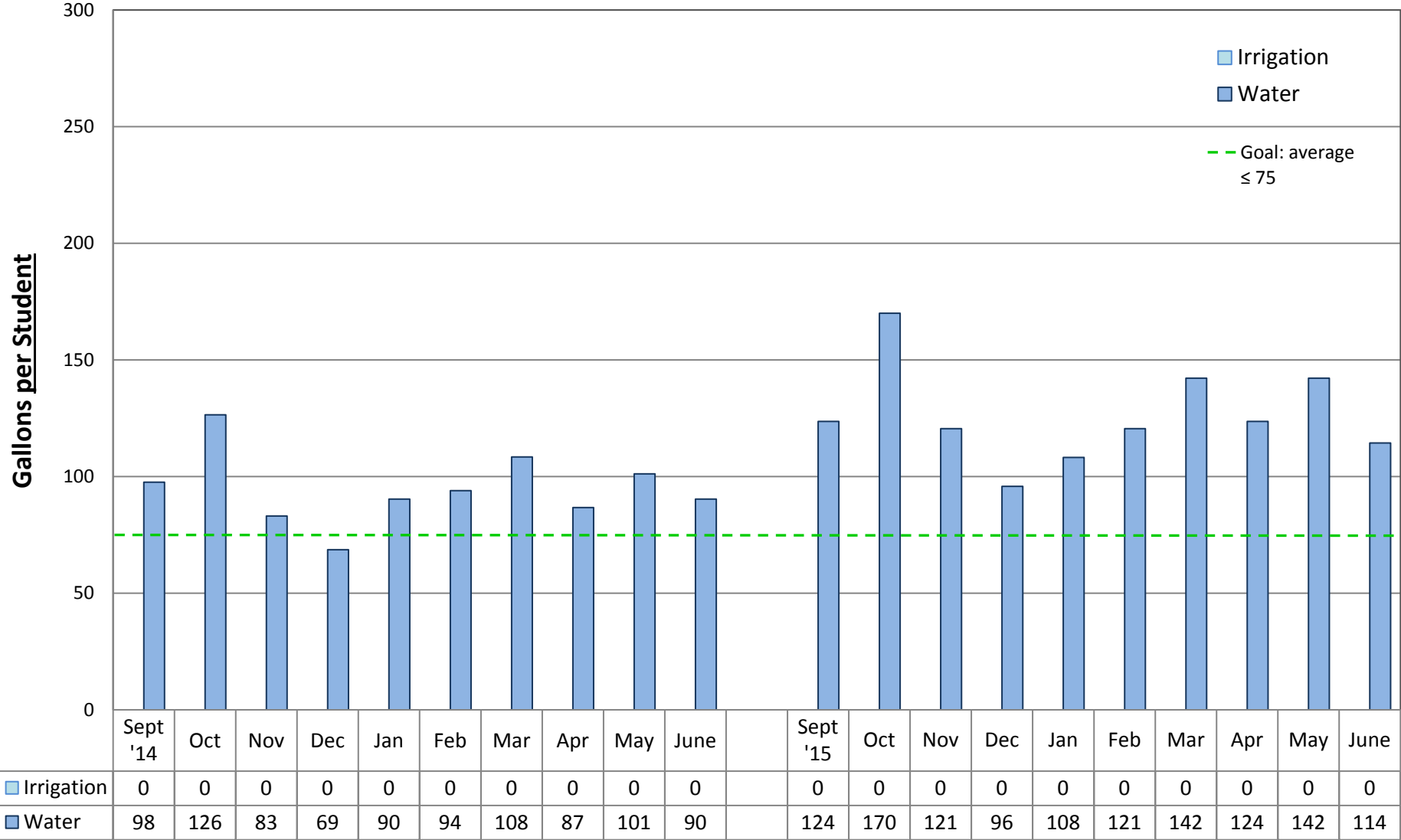
Utility Conservation Programs

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2015/16 Water Graphs & Data

Northgate Elementary School



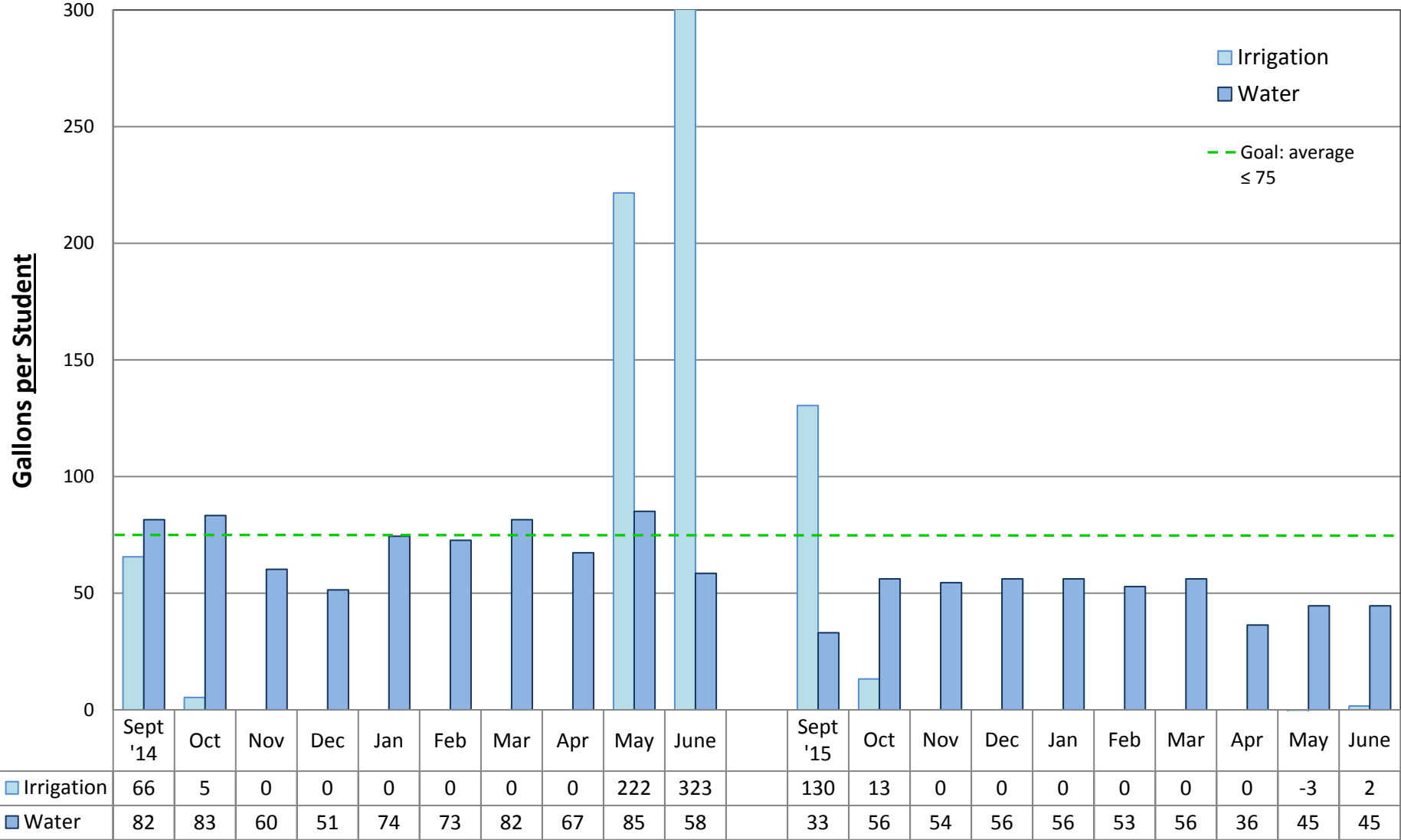
Utility Conservation Programs

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2015/16 Water Graphs & Data

Olympic View Elementary School



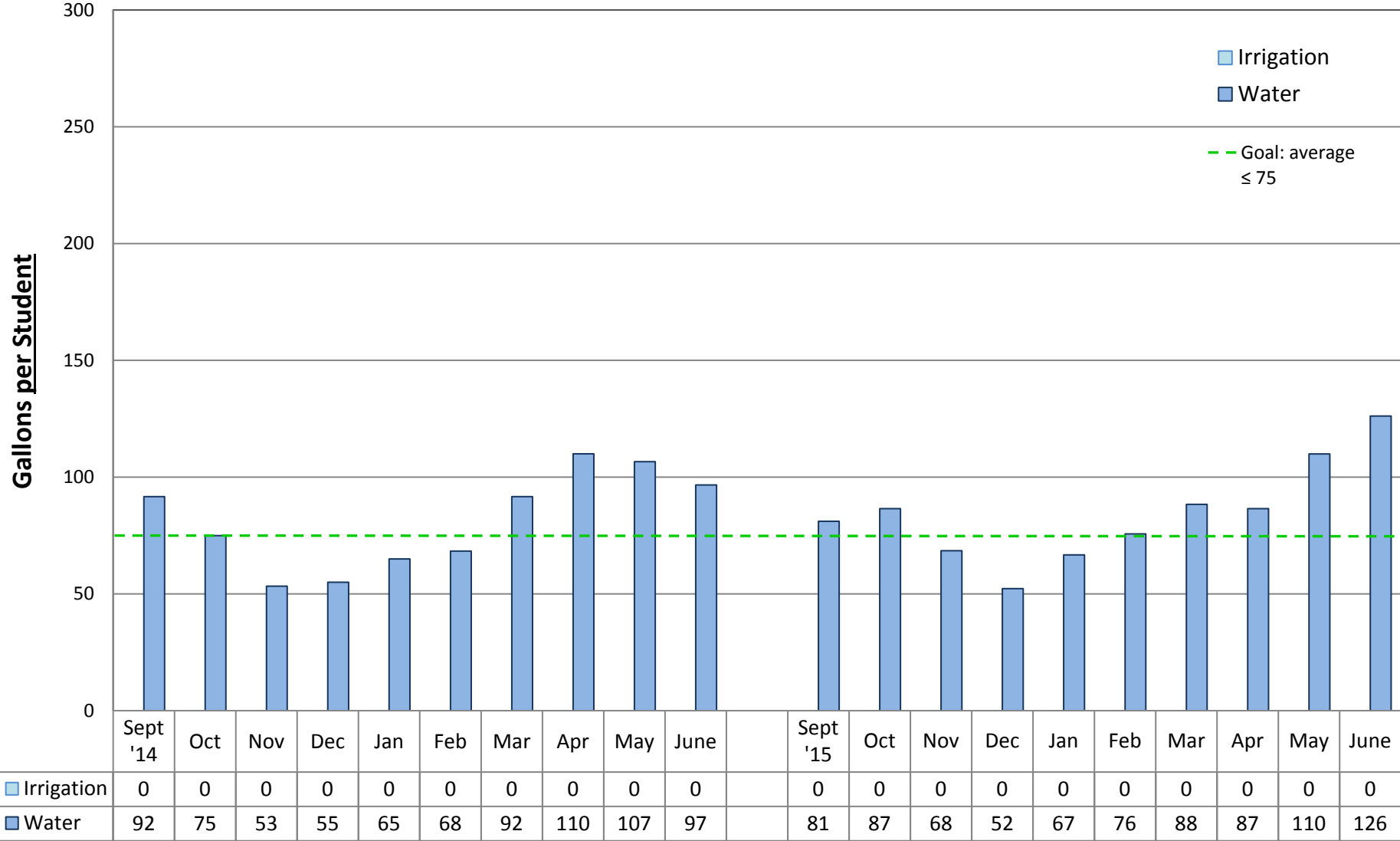
Utility Conservation Programs

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2015/16 Water Graphs & Data

Orca K-8 School



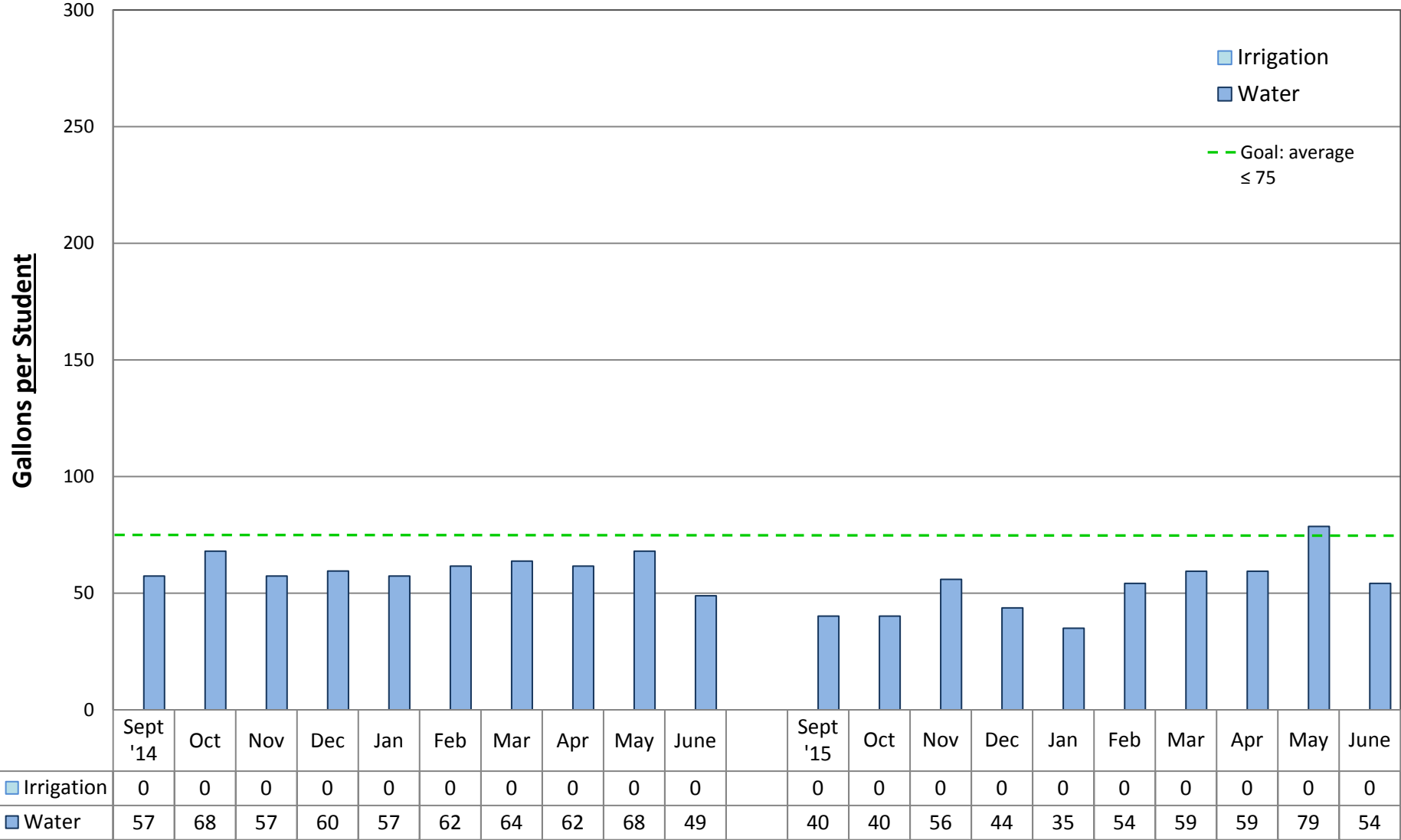
Utility Conservation Programs

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2015/16 Water Graphs & Data

Queen Anne Elementary School



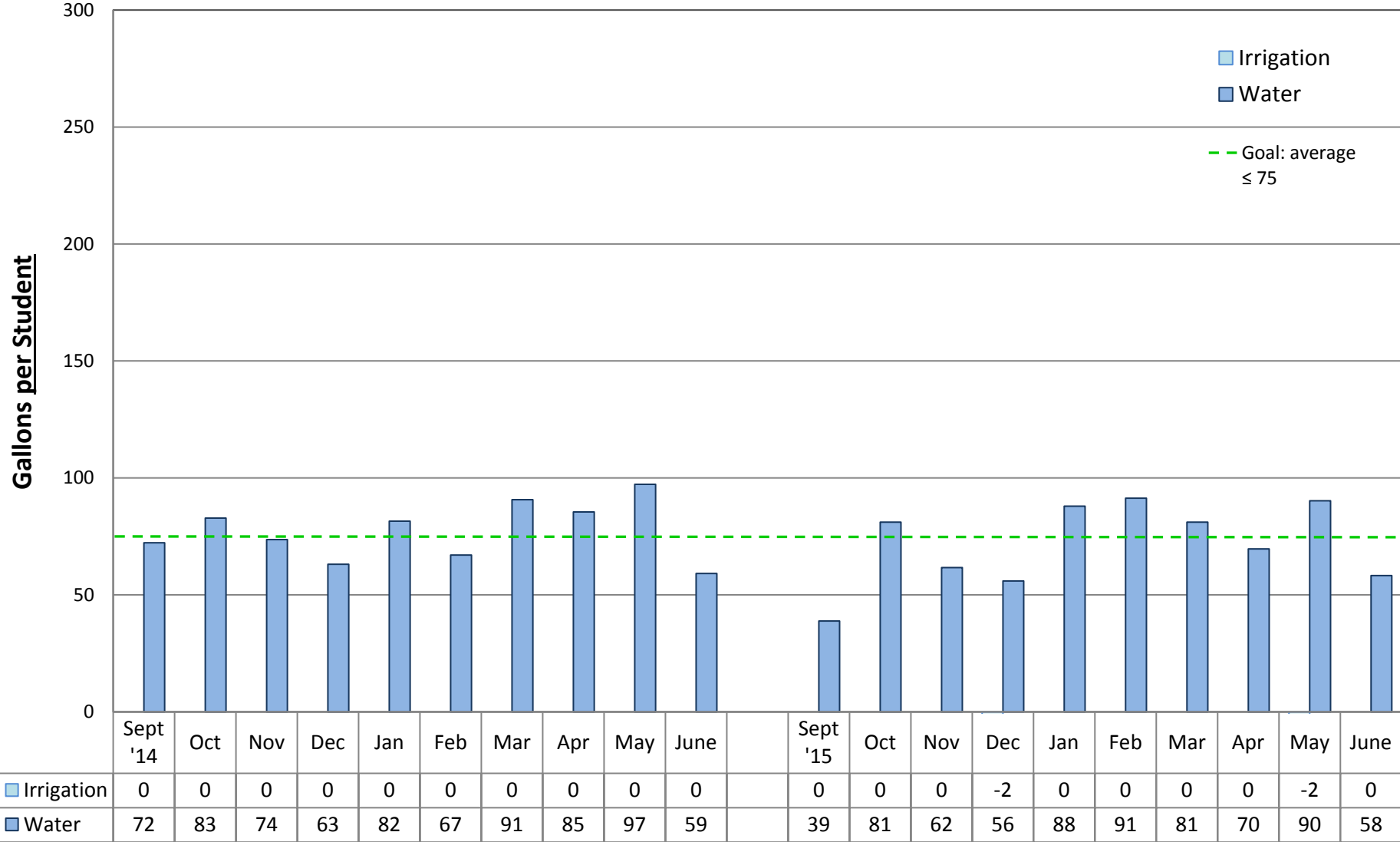
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

Rainier Beach High School



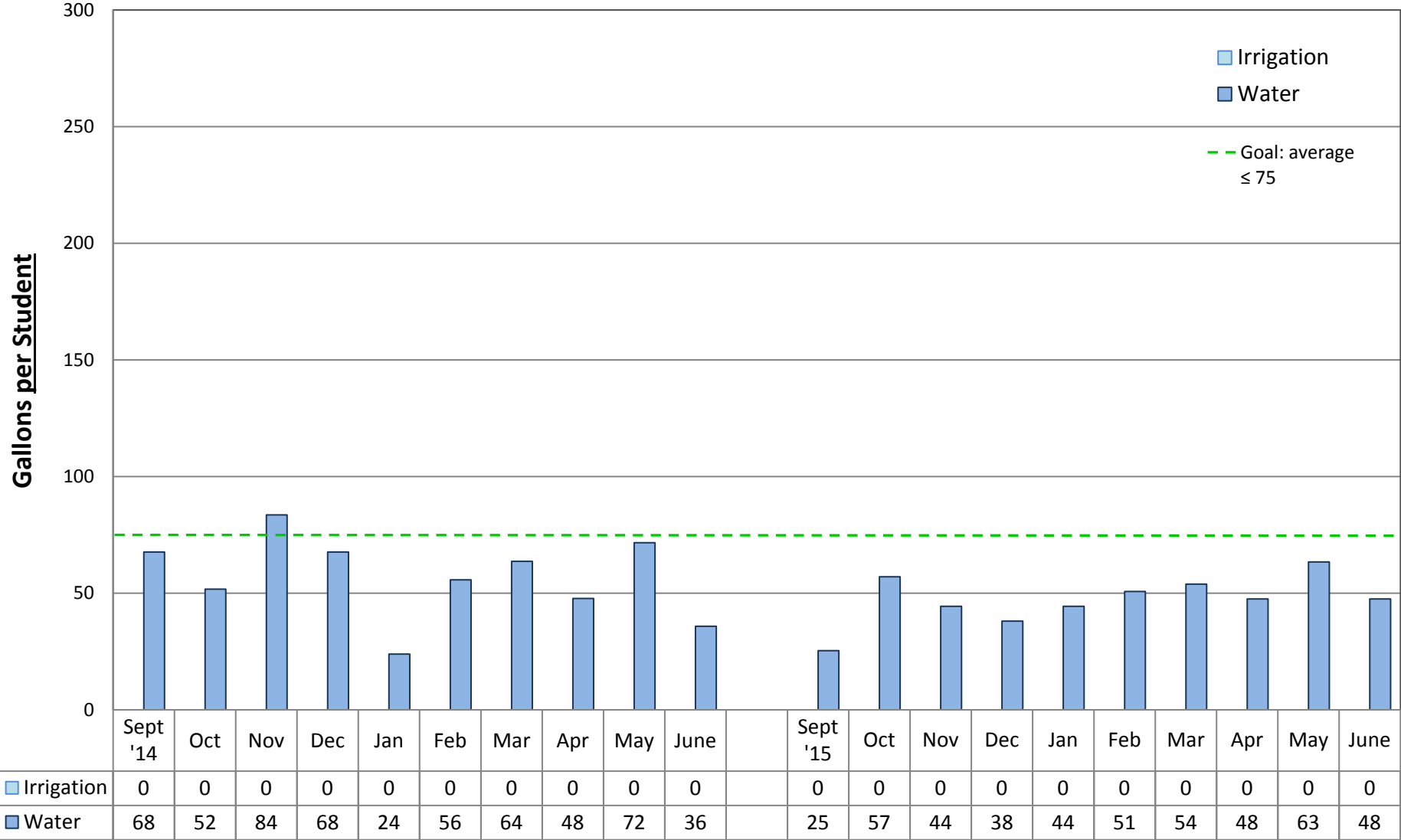
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Rainier View Elementary School



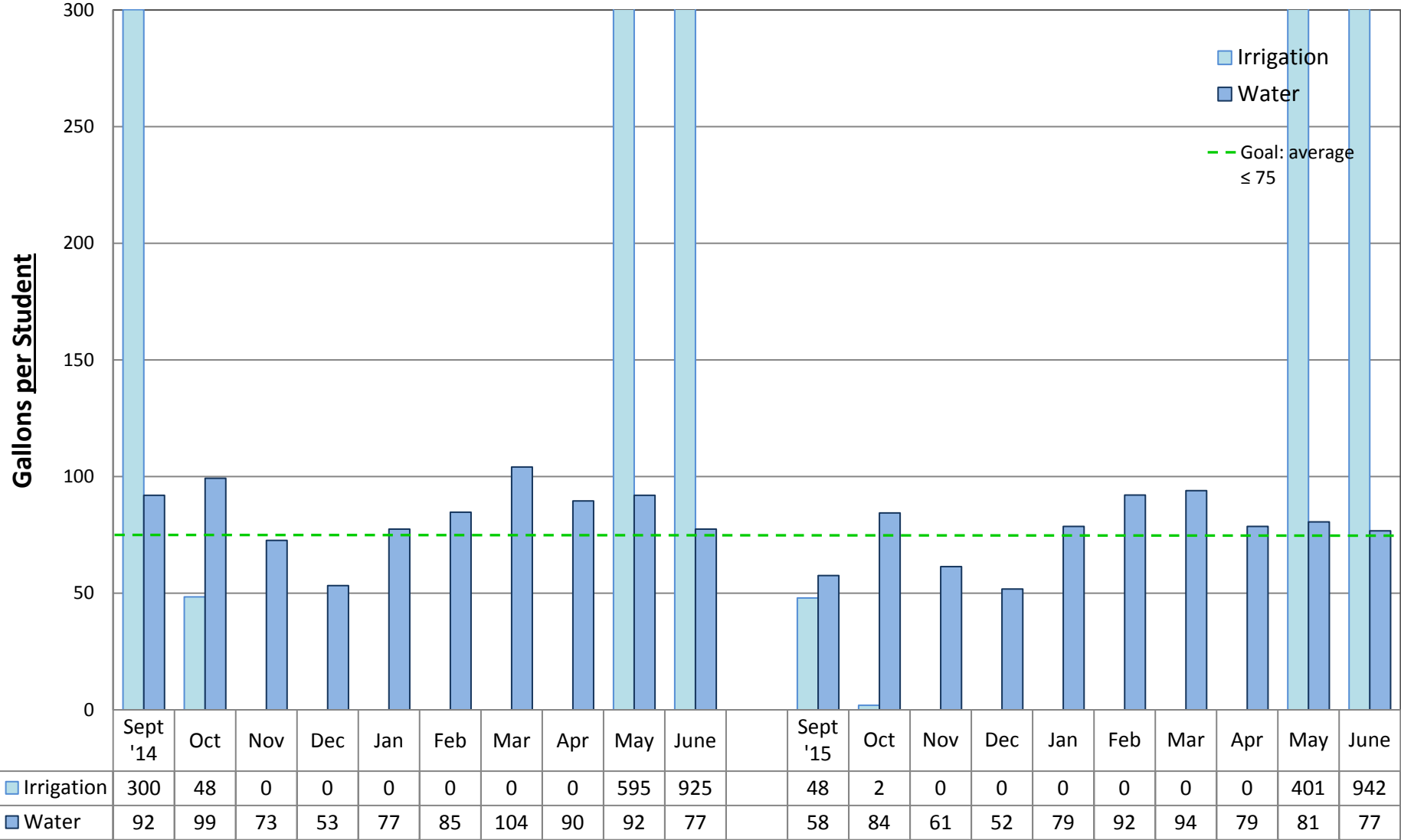
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

John Rogers Elementary School



Utility Conservation Programs

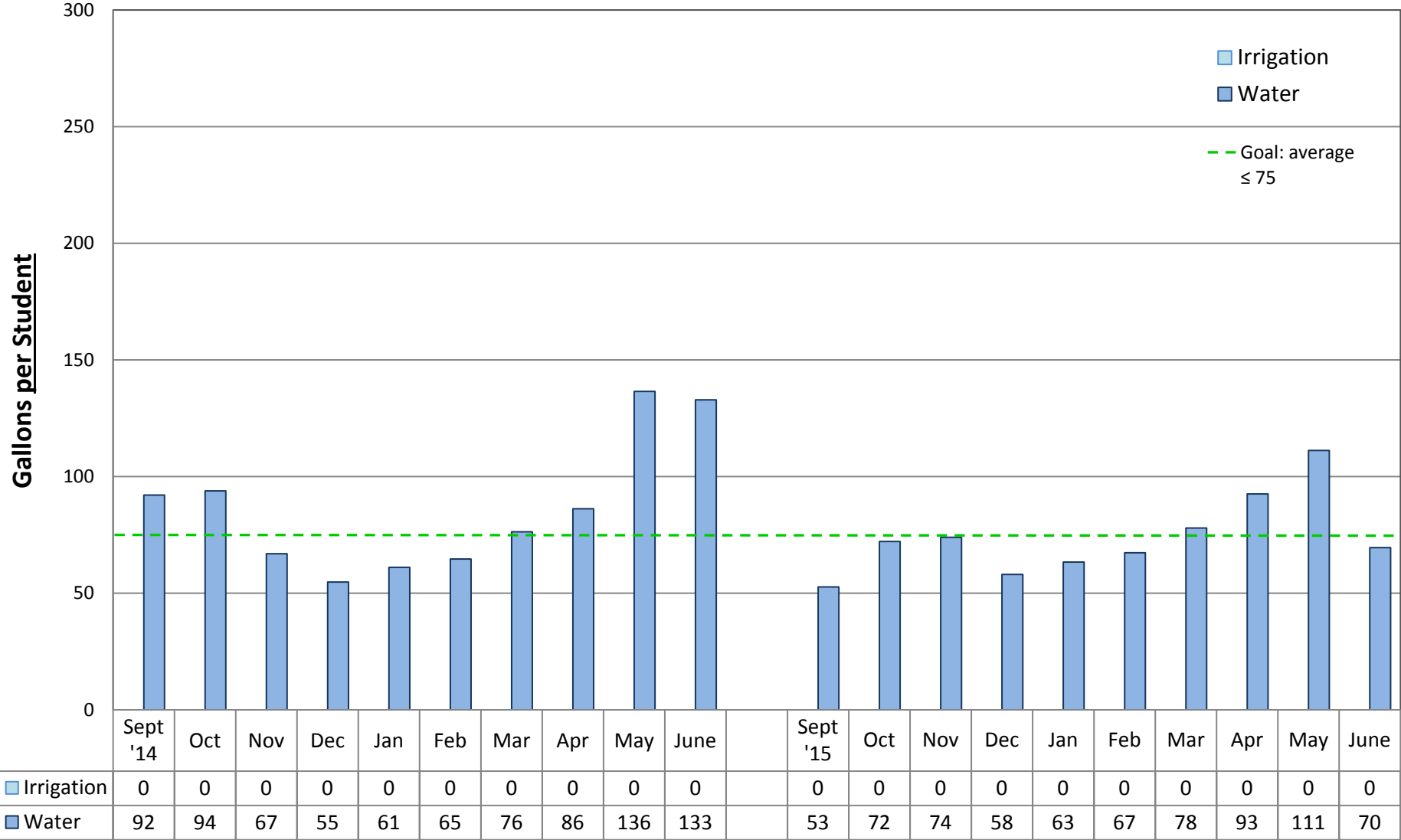
Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.

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2015/16 Water Graphs & Data

Roosevelt High School



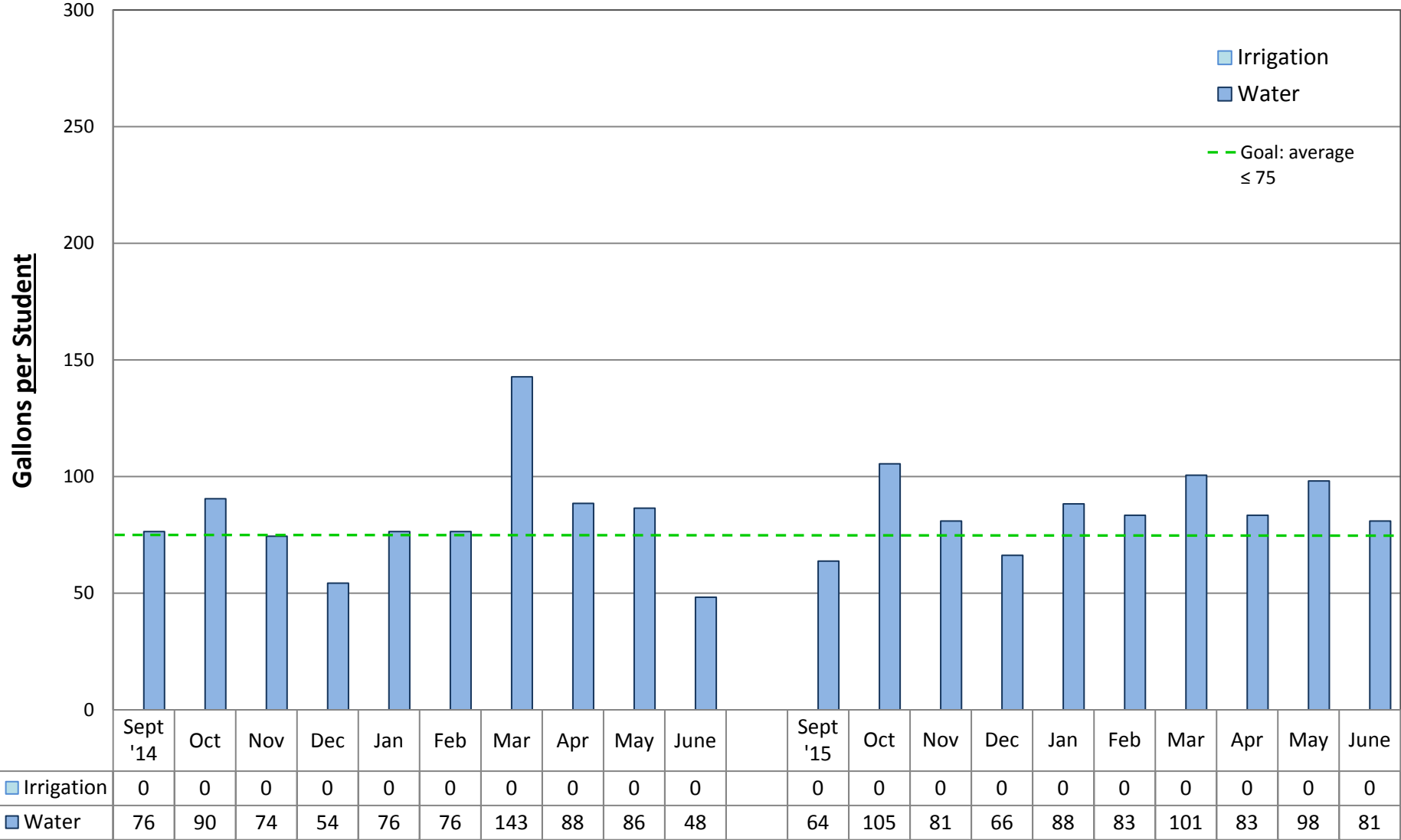
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Roxhill Elementary School



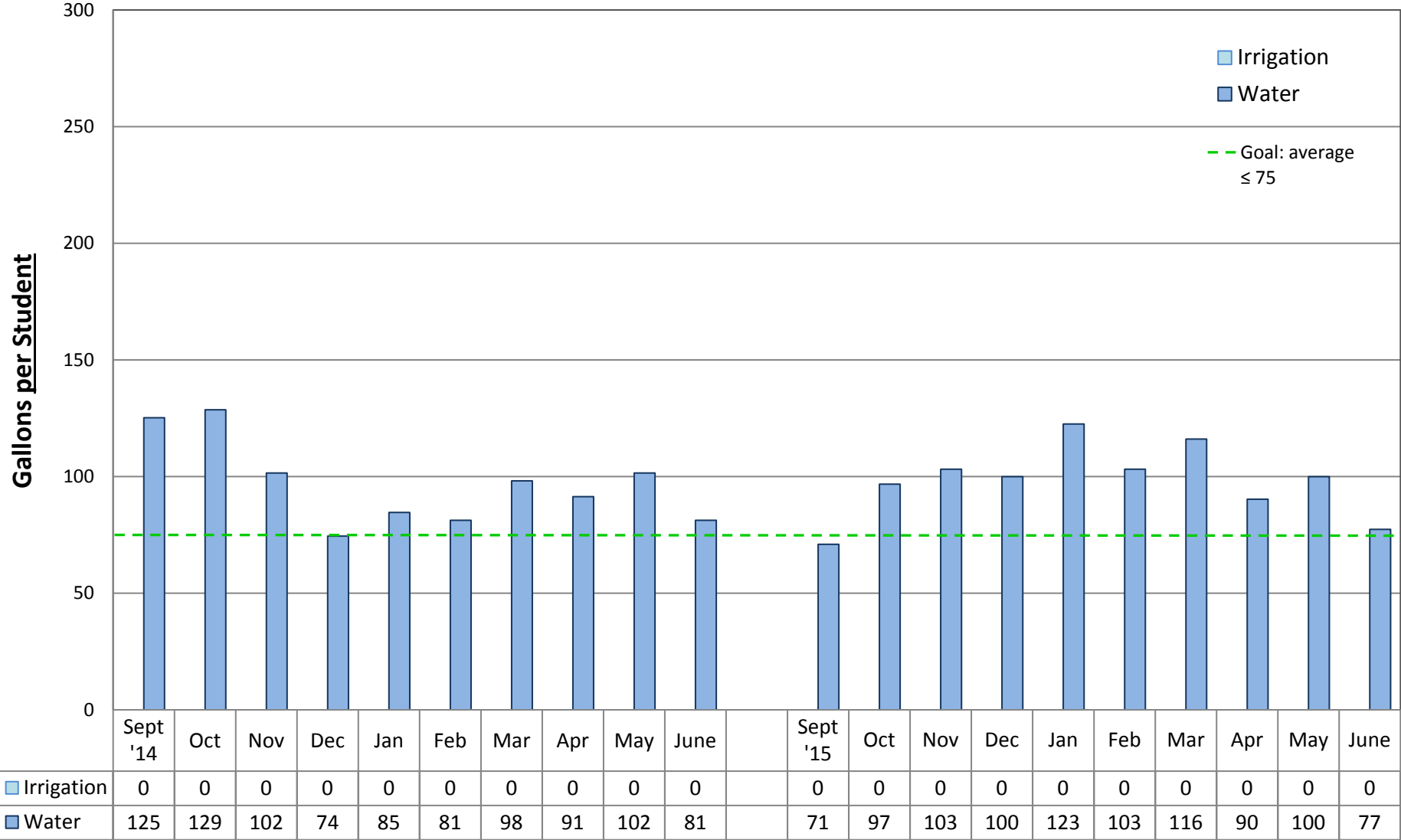
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Sacajawea Elementary School



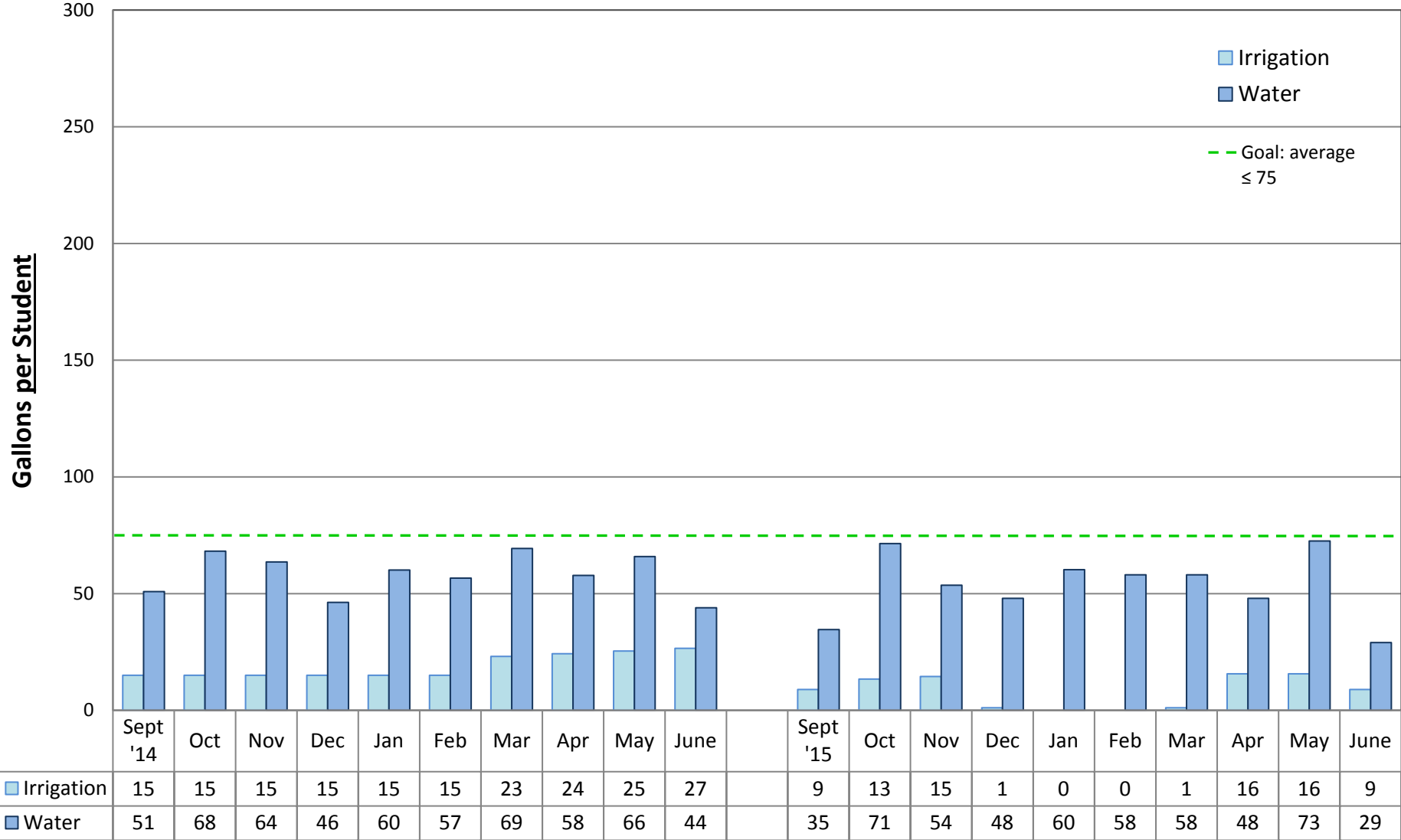
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Salmon Bay K-8 School



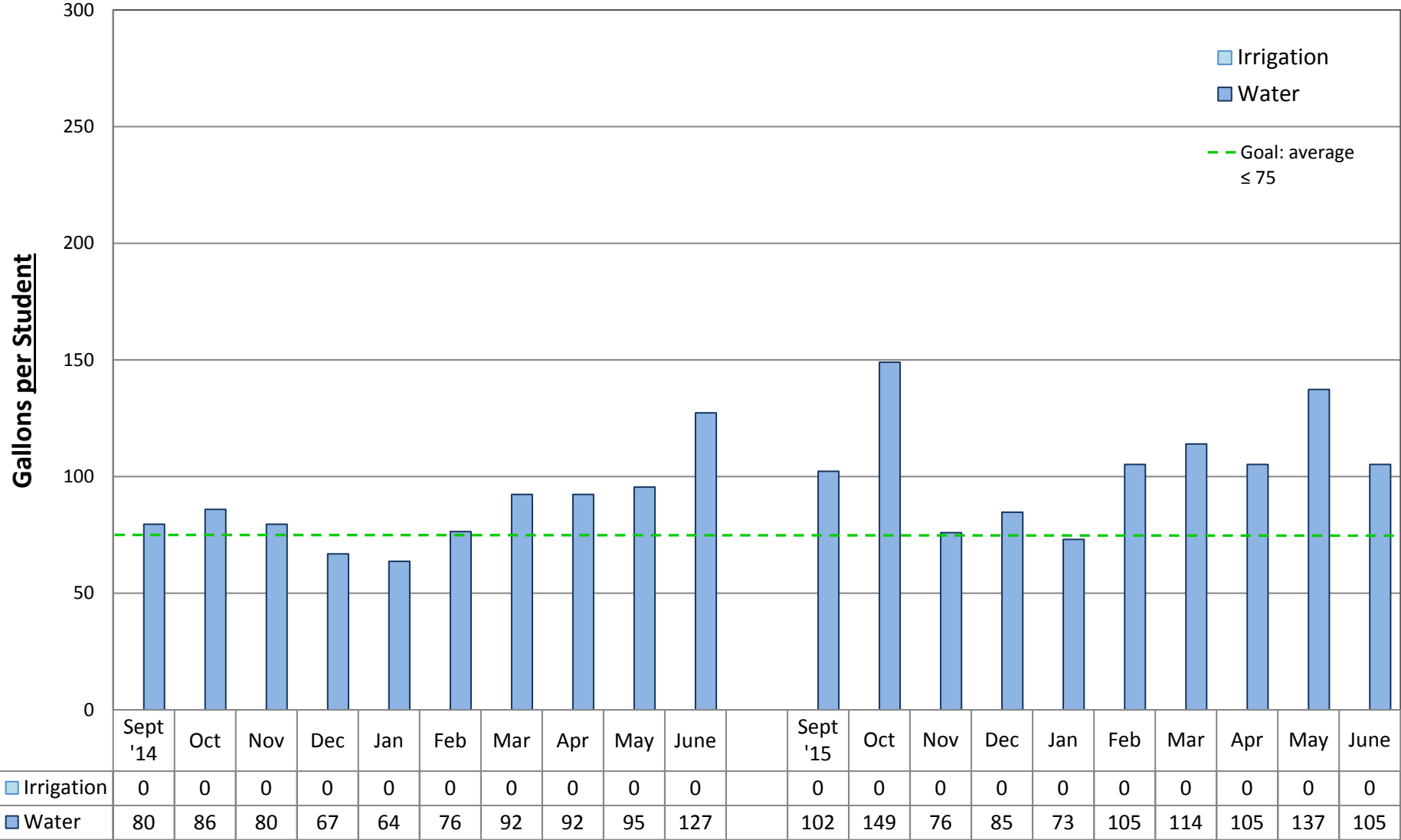
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Sand Point Elementary School



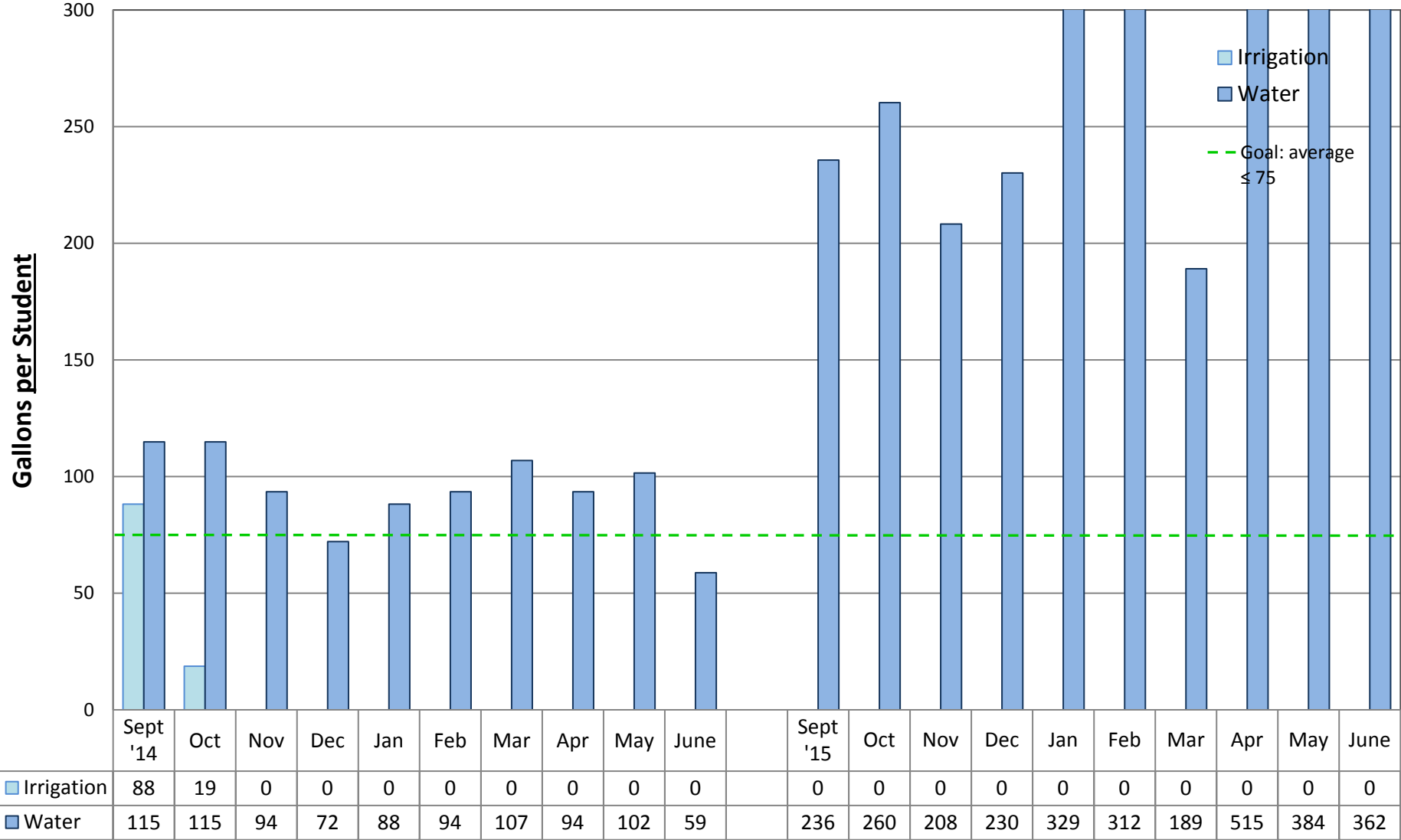
Utility Conservation Programs

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 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Sanislo Elementary School



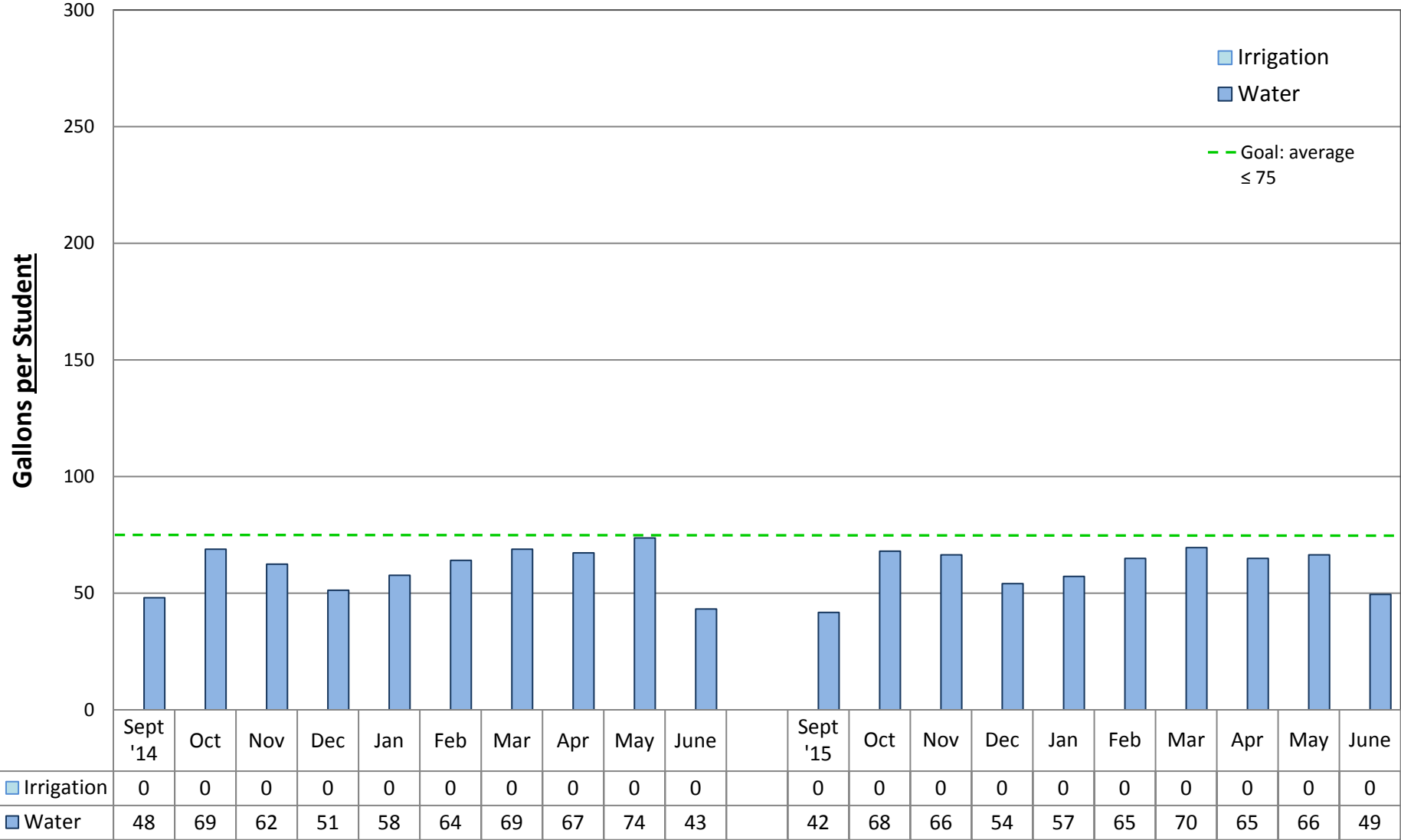
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

TOPS K-8 School



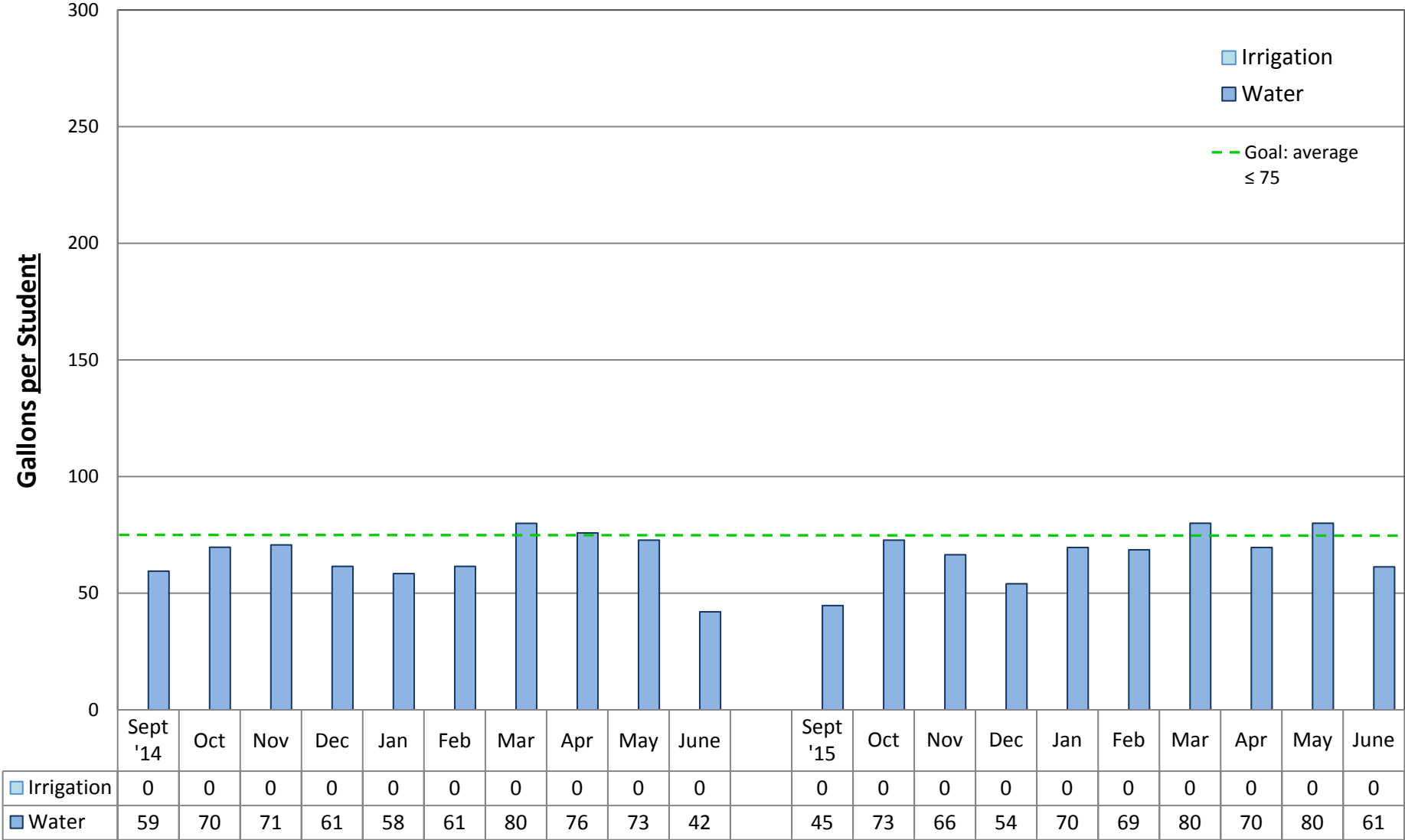
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

Aki Kurose Middle School



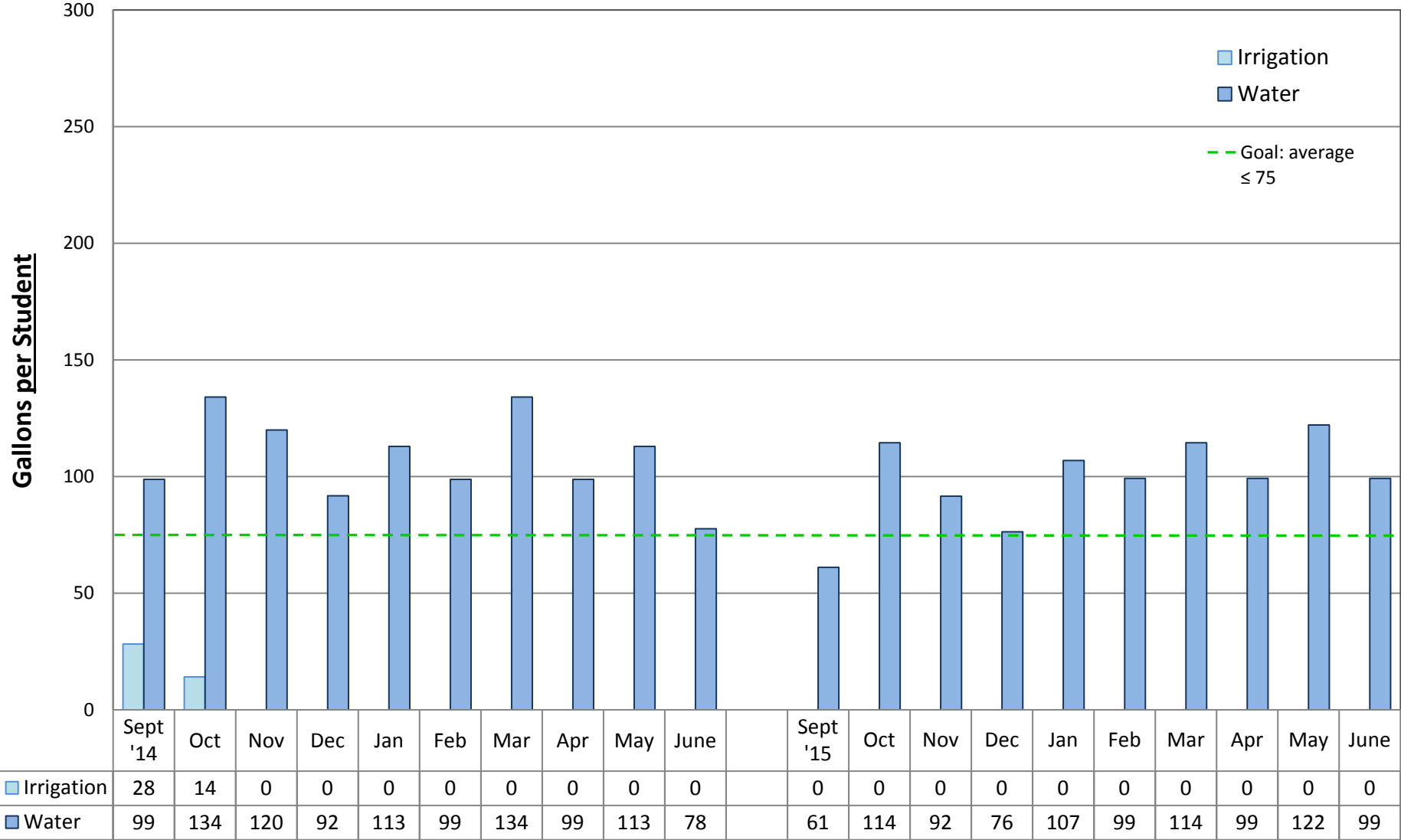
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

South Lake High School



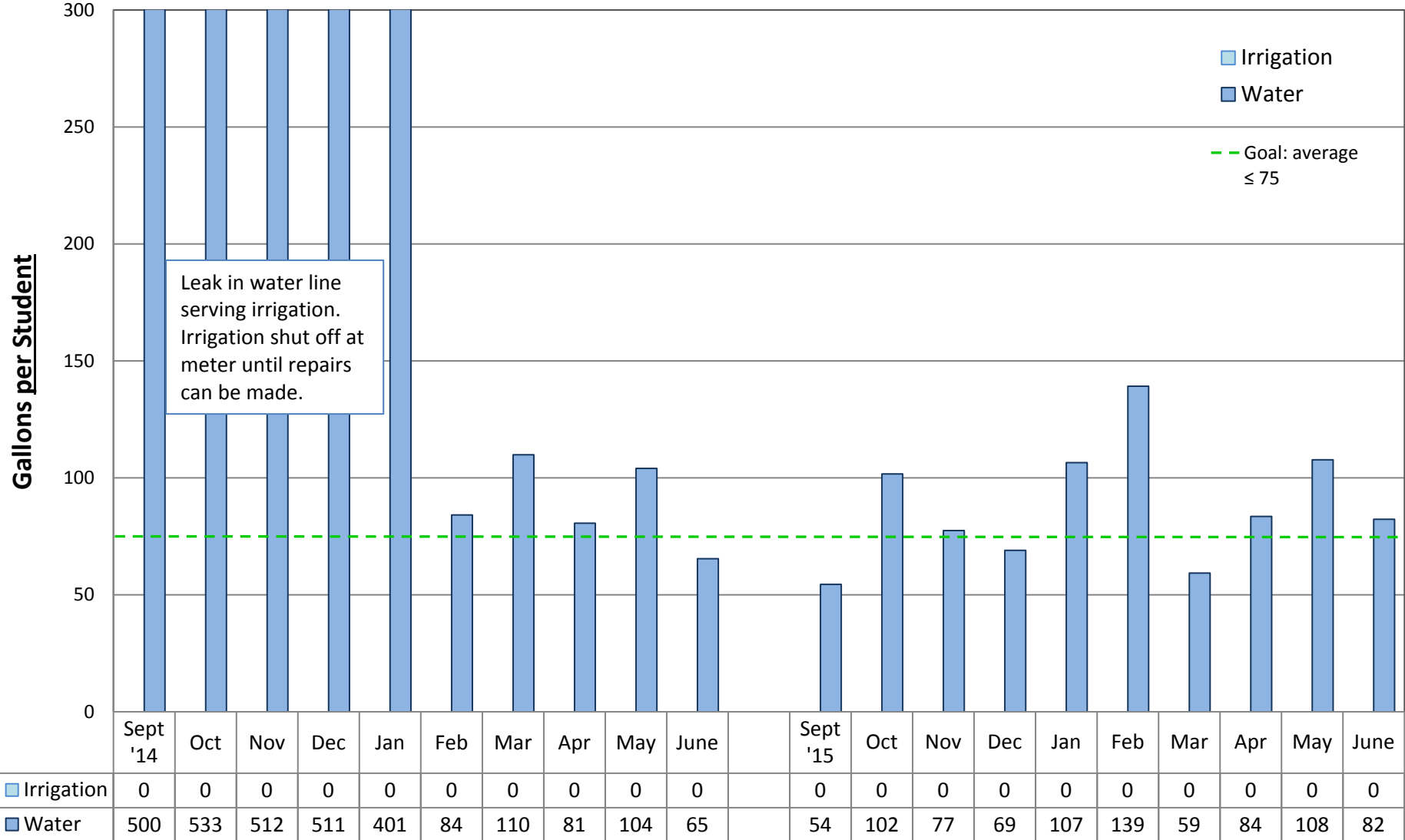
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

South Shore K-8 School



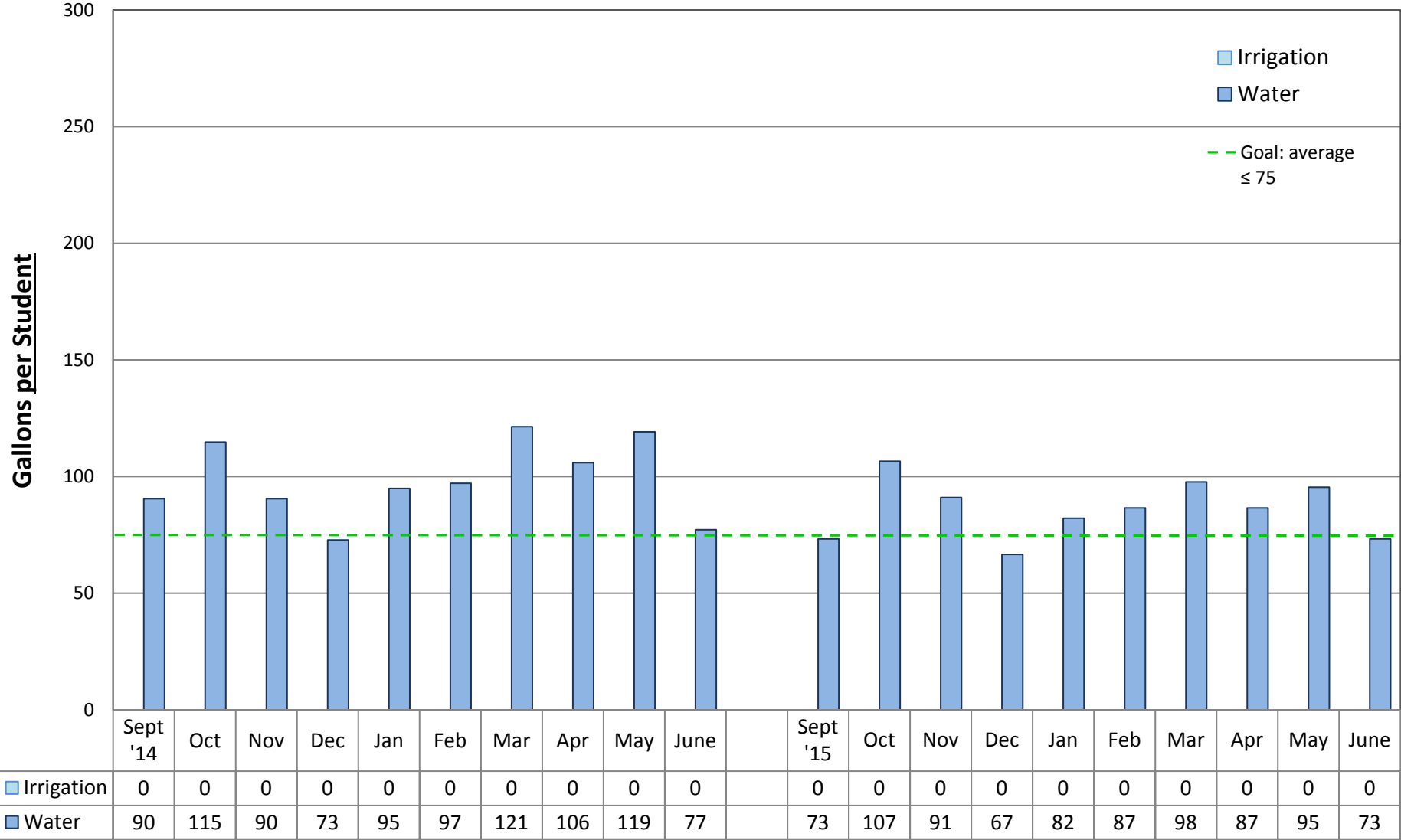
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Stevens Elementary School



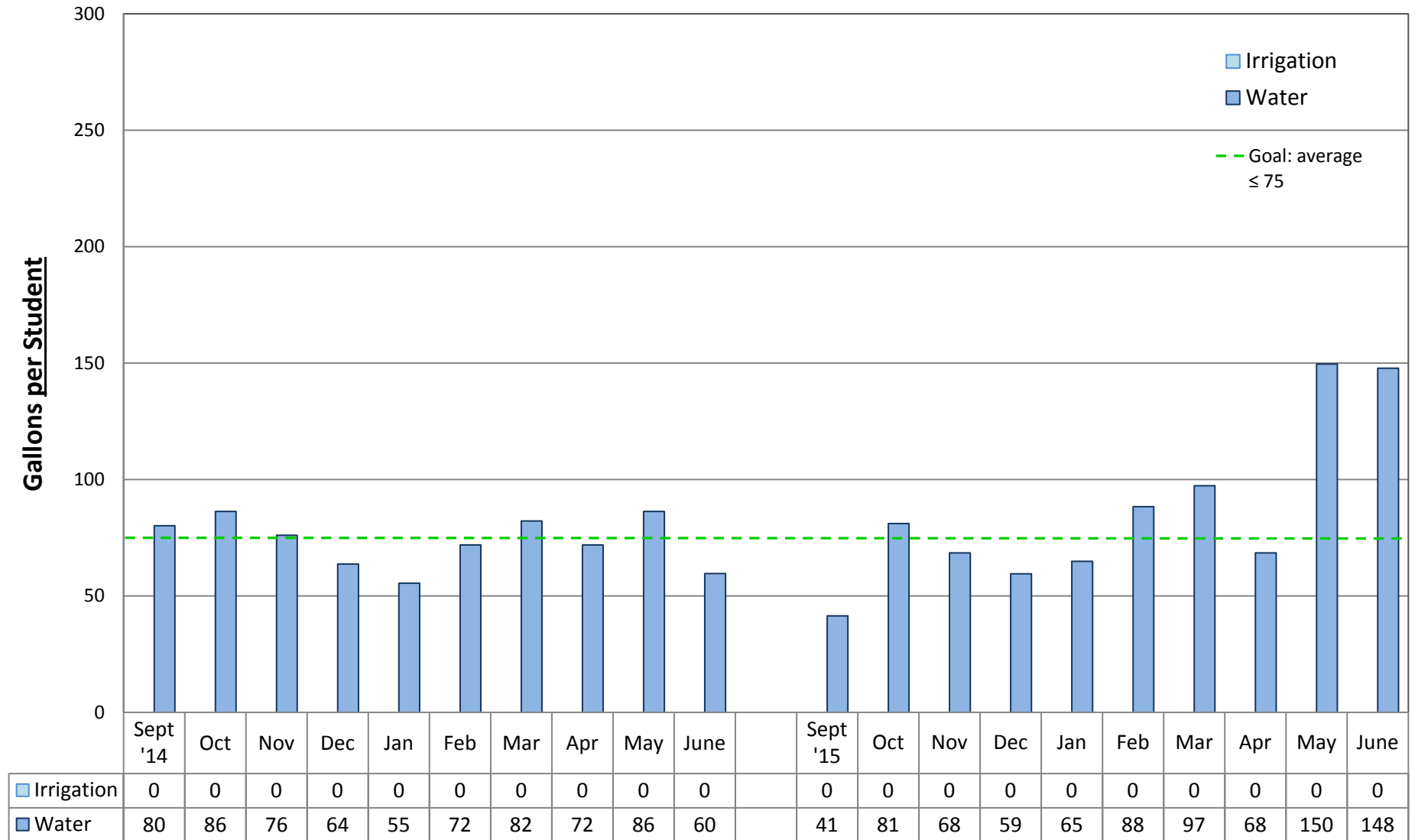
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

Thornton Creek Elementary School (at Decatur)



Utility Conservation Programs

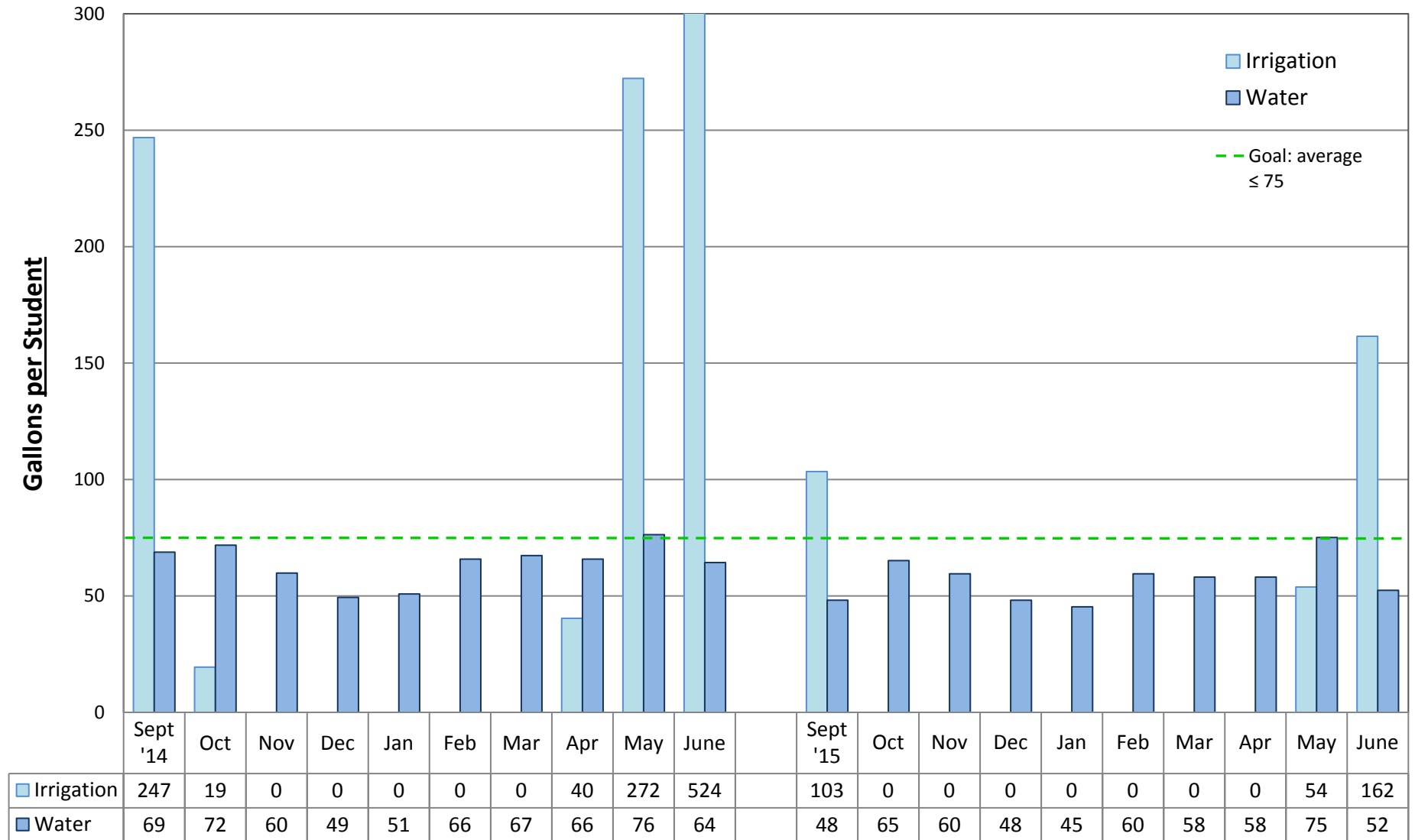
Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.

“Water” includes all water that has entered the sewer system. “Irrigation” is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Thurgood Marshall Elementary School



Utility Conservation Programs

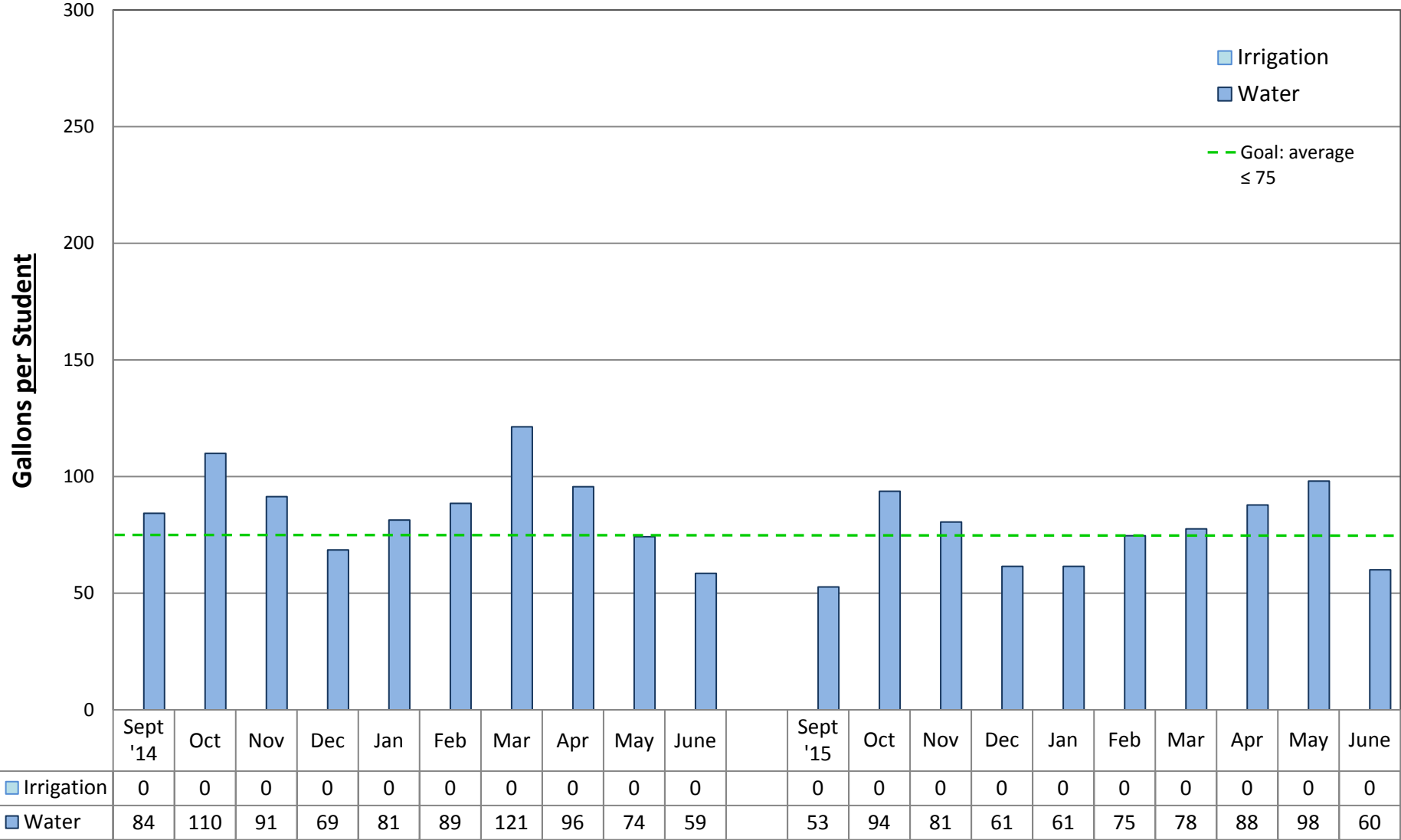
Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.

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2015/16 Water Graphs & Data

Van Asselt Elementary School



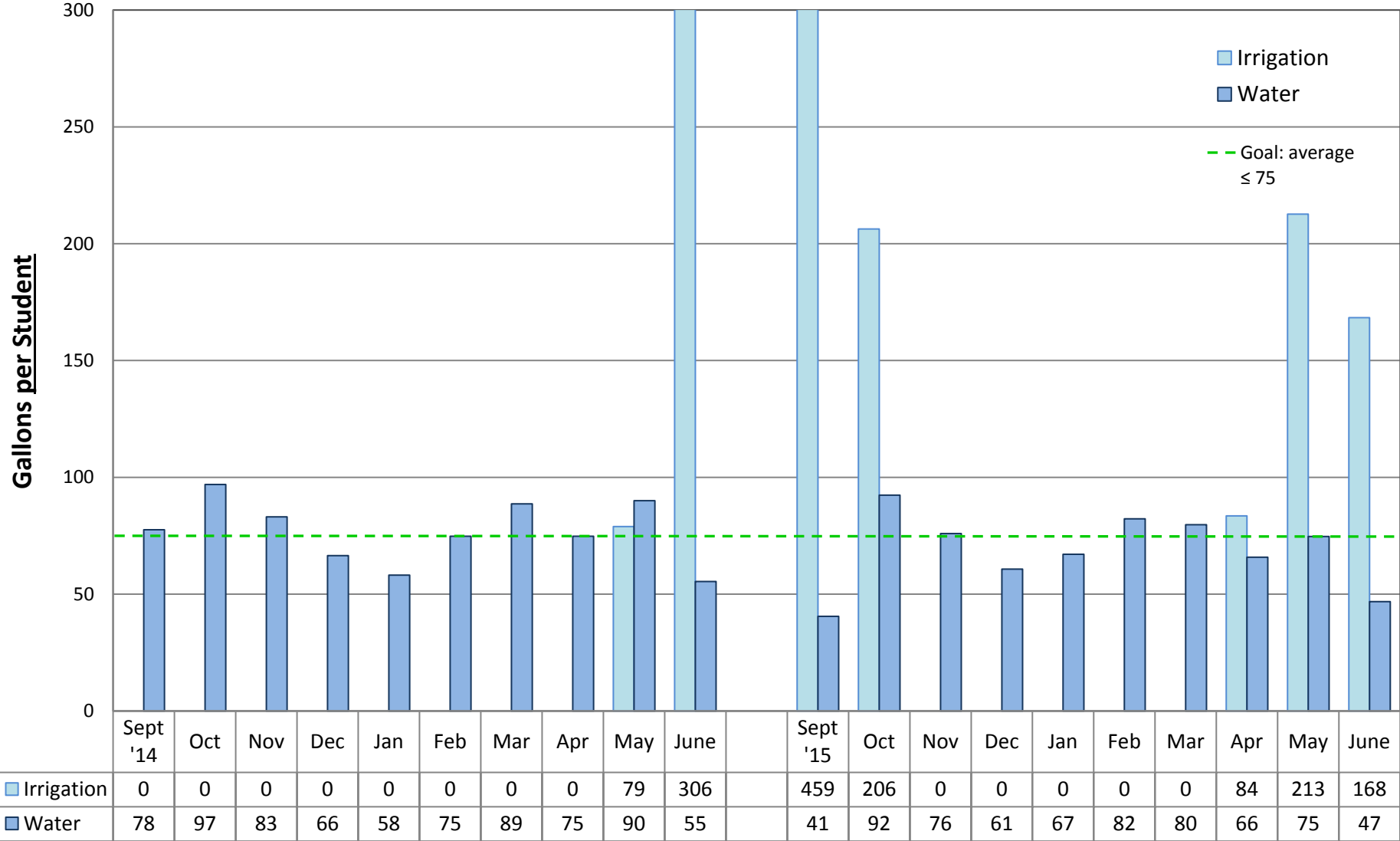
Utility Conservation Programs

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 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

View Ridge Elementary School



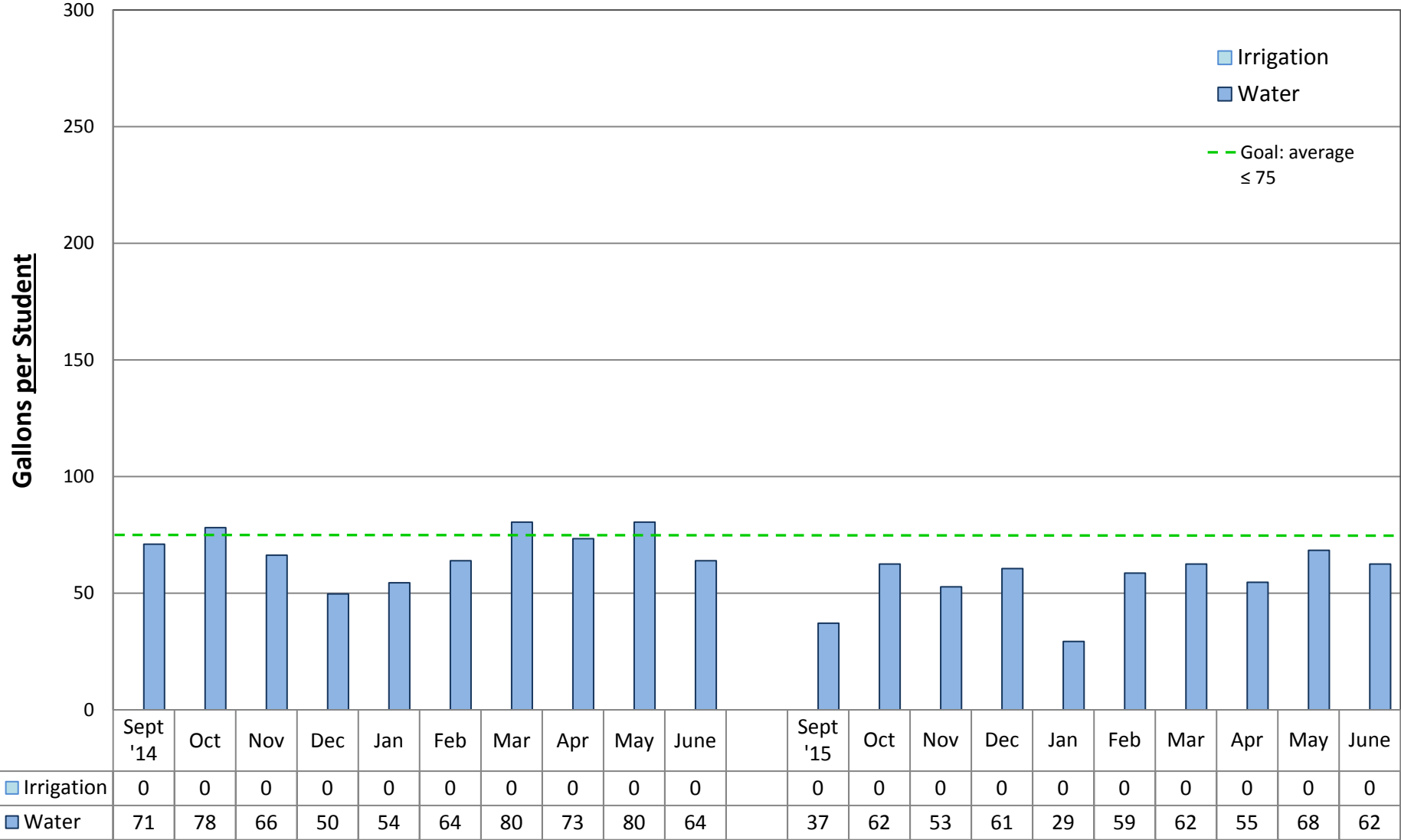
Utility Conservation Programs

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2015/16 Water Graphs & Data

Viewlands Elementary School



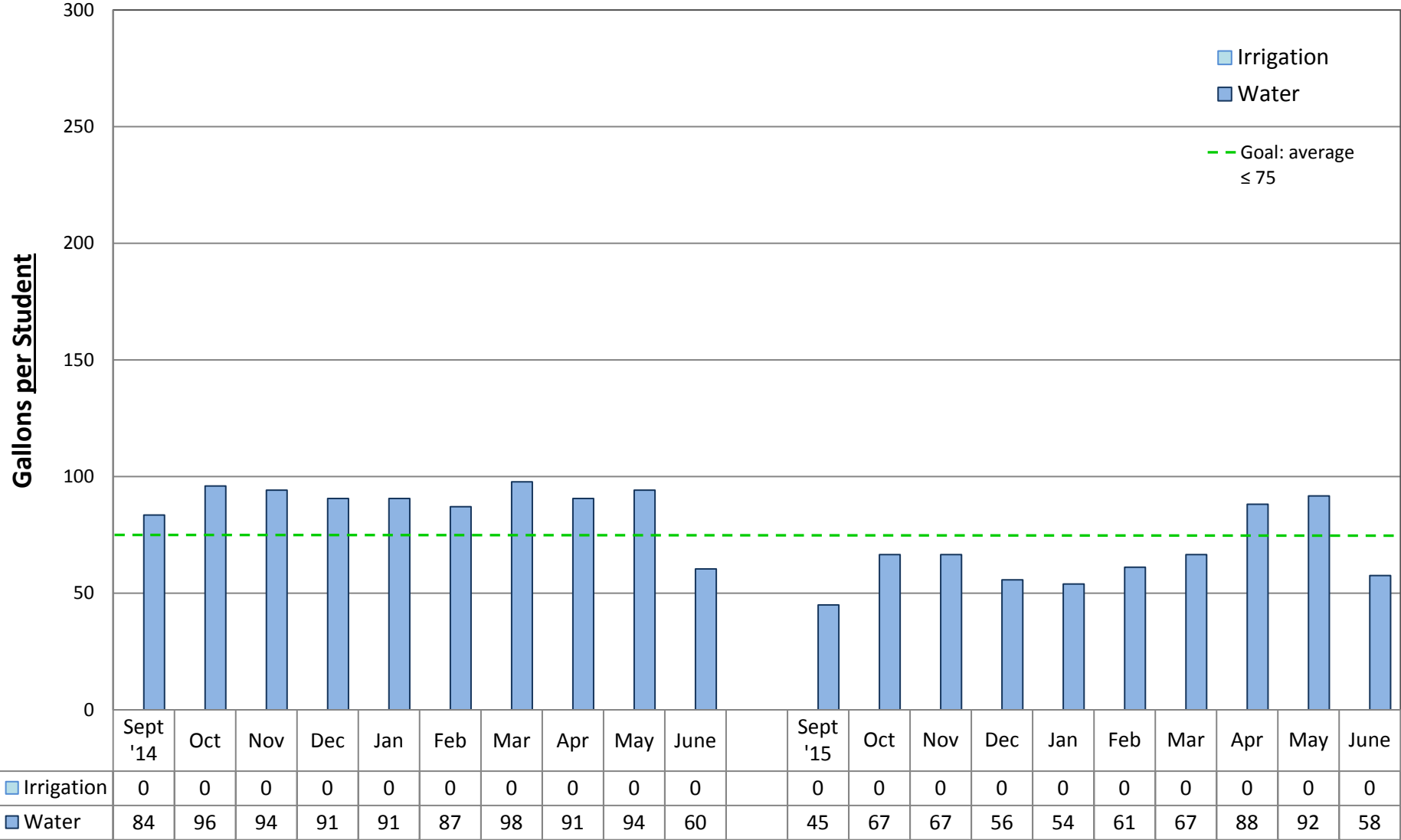
Utility Conservation Programs

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 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

West Seattle Elementary School



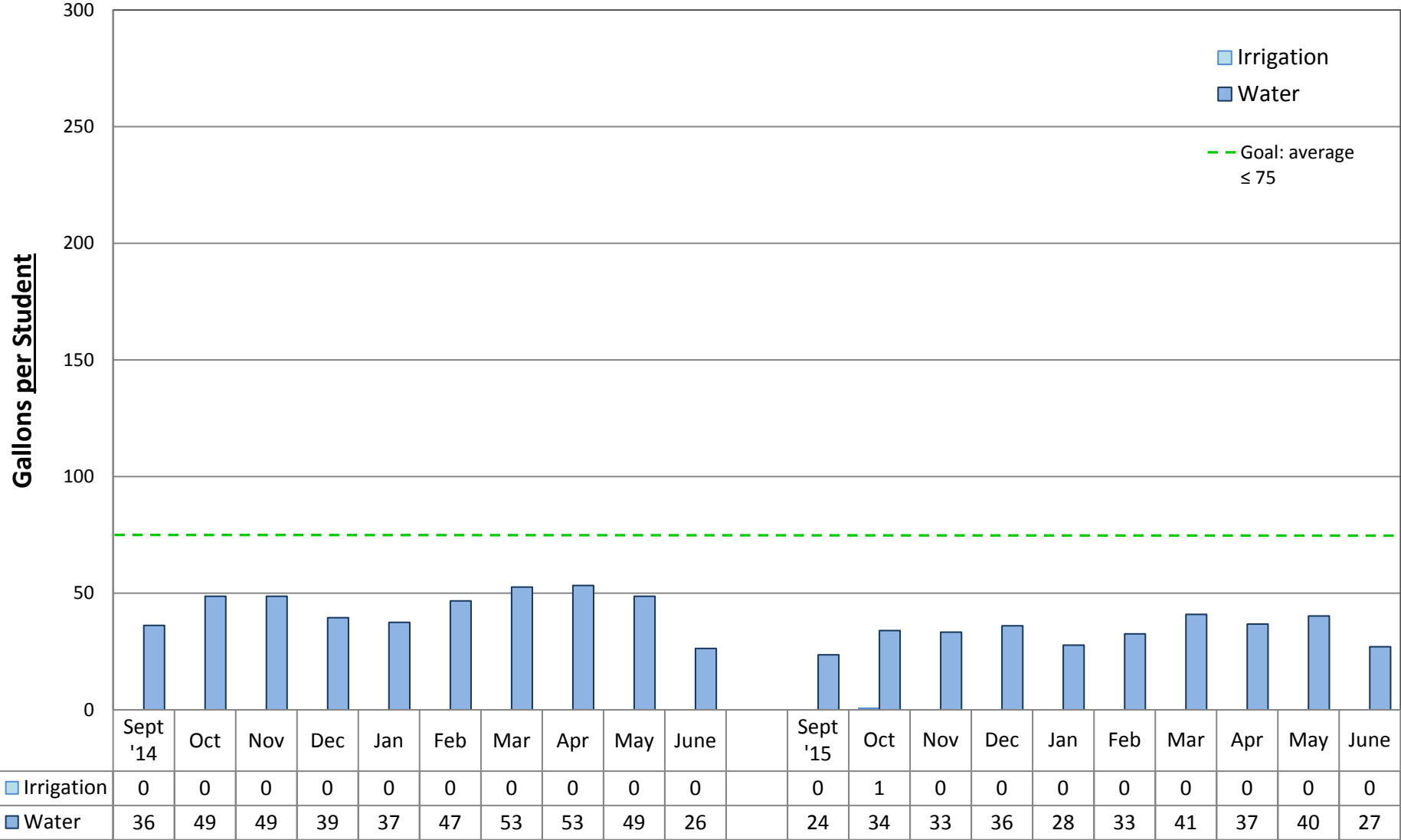
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Washington Middle School



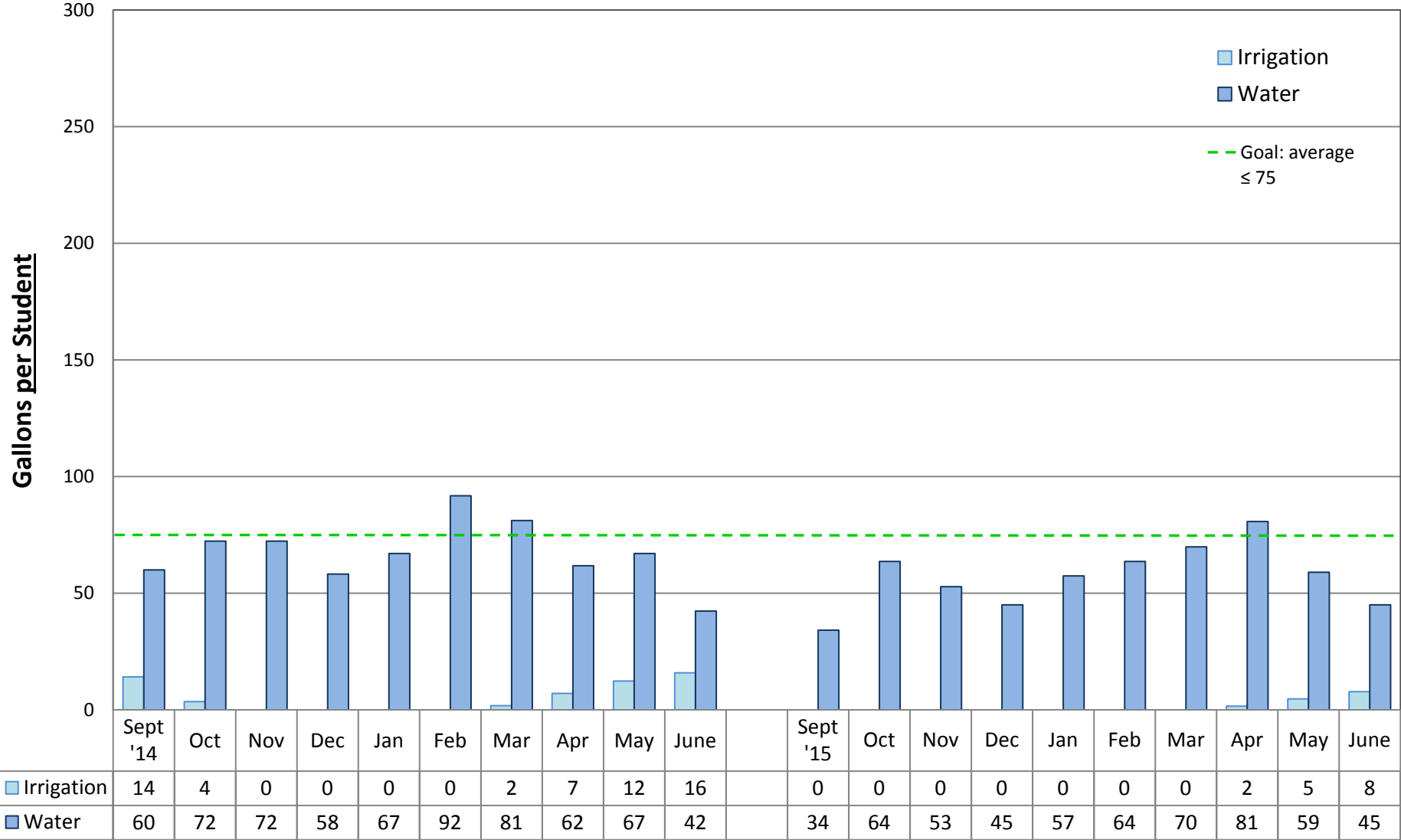
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Wedgwood Elementary School



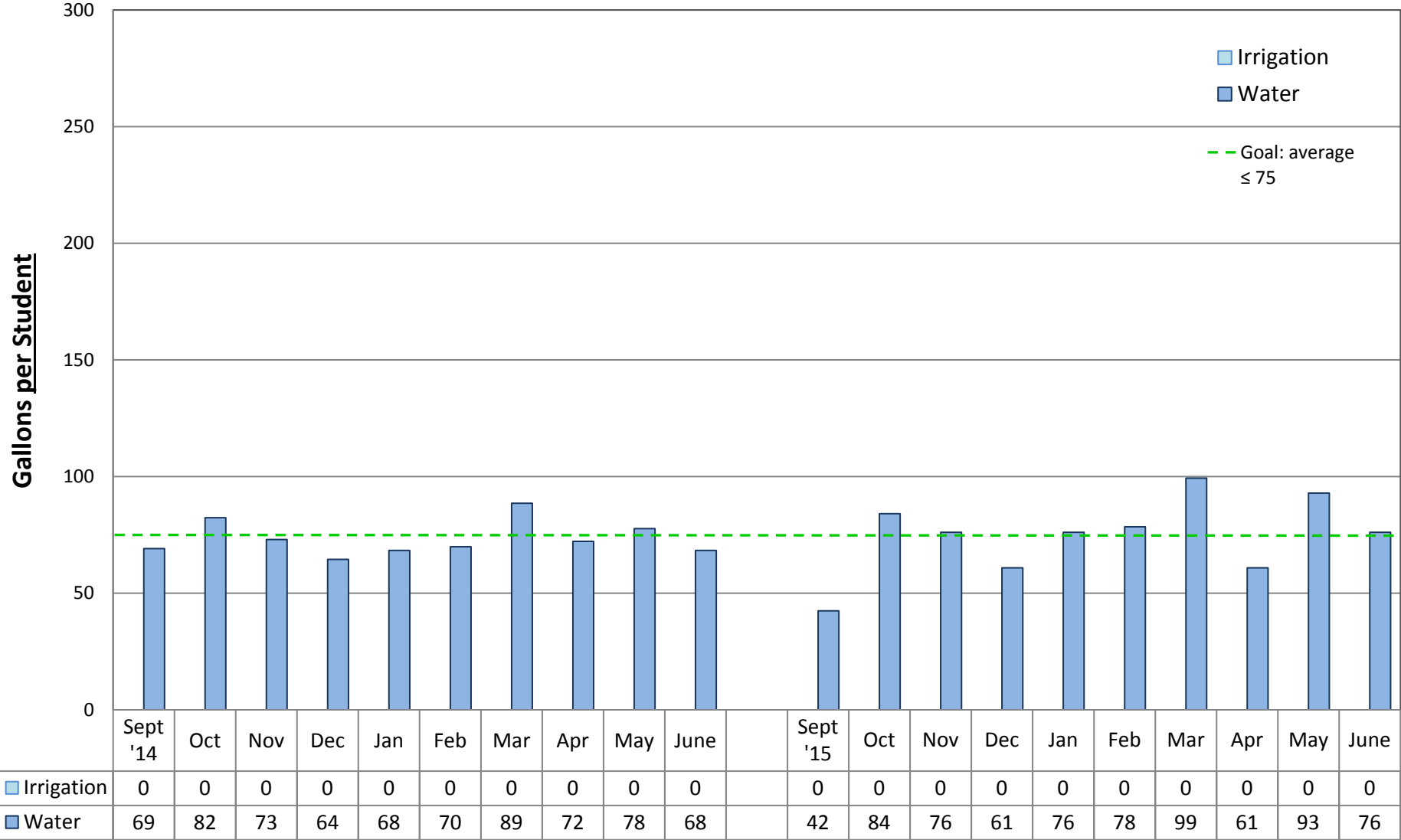
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

West Seattle High School



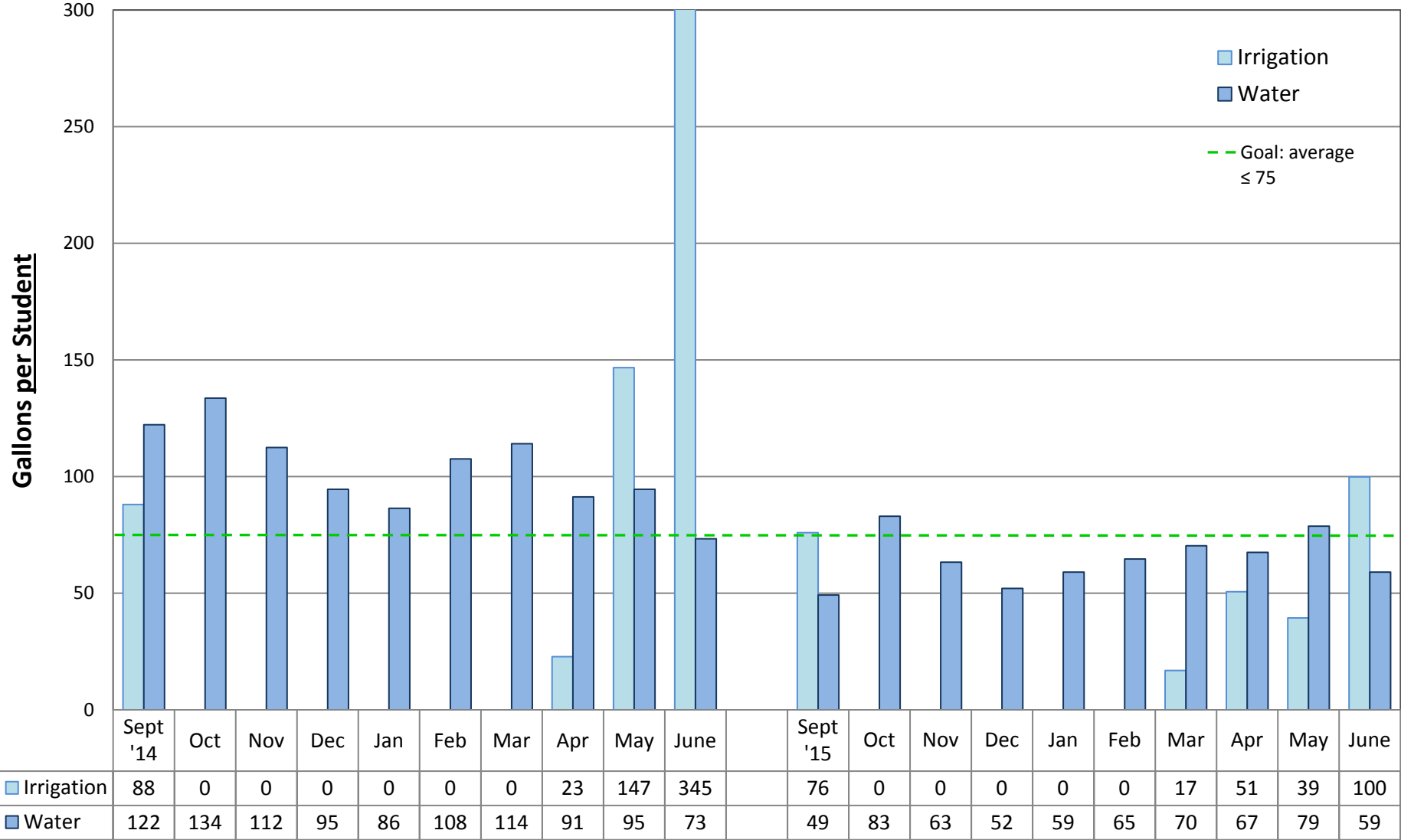
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

West Woodland Elementary School



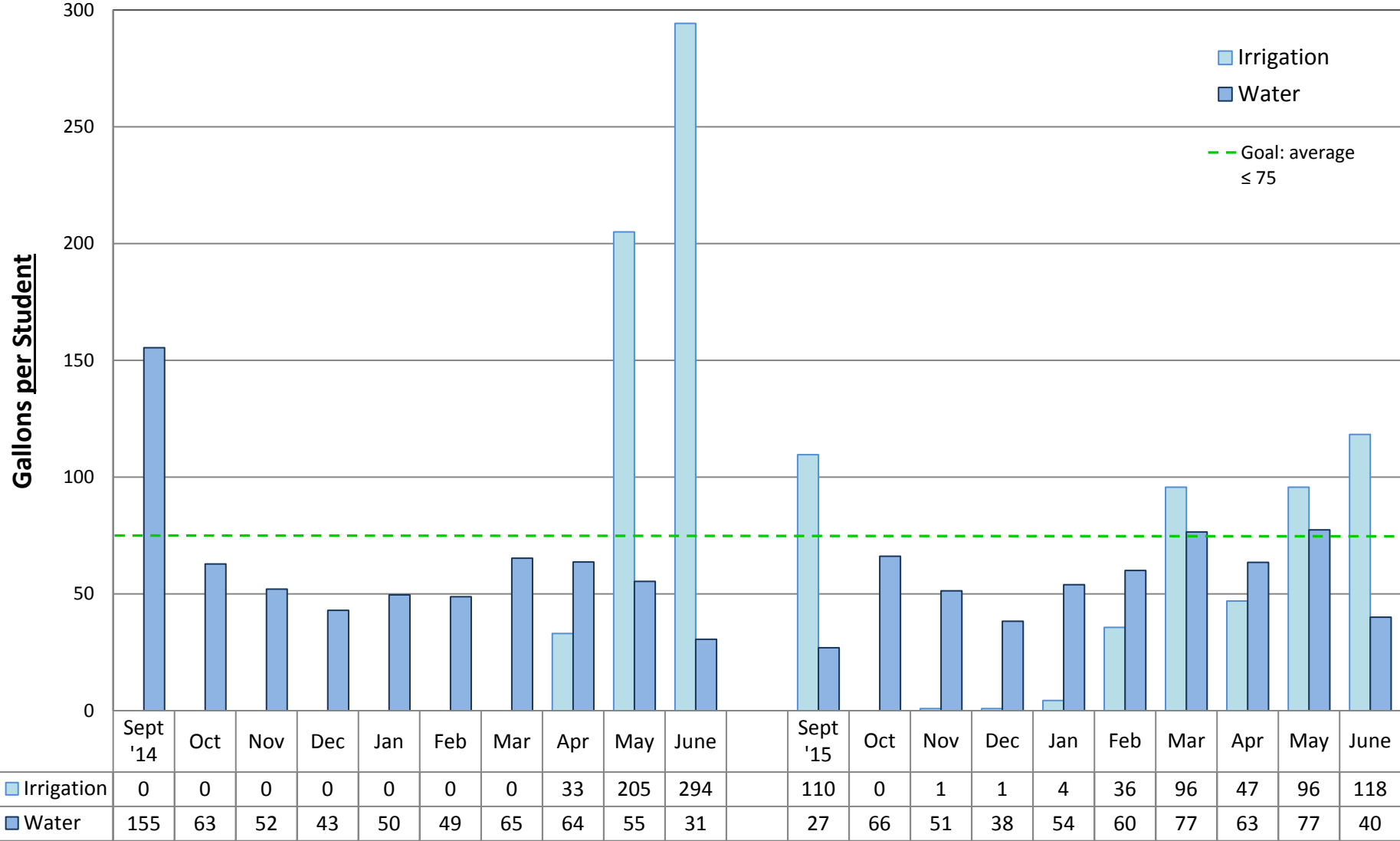
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

Whitman Middle School



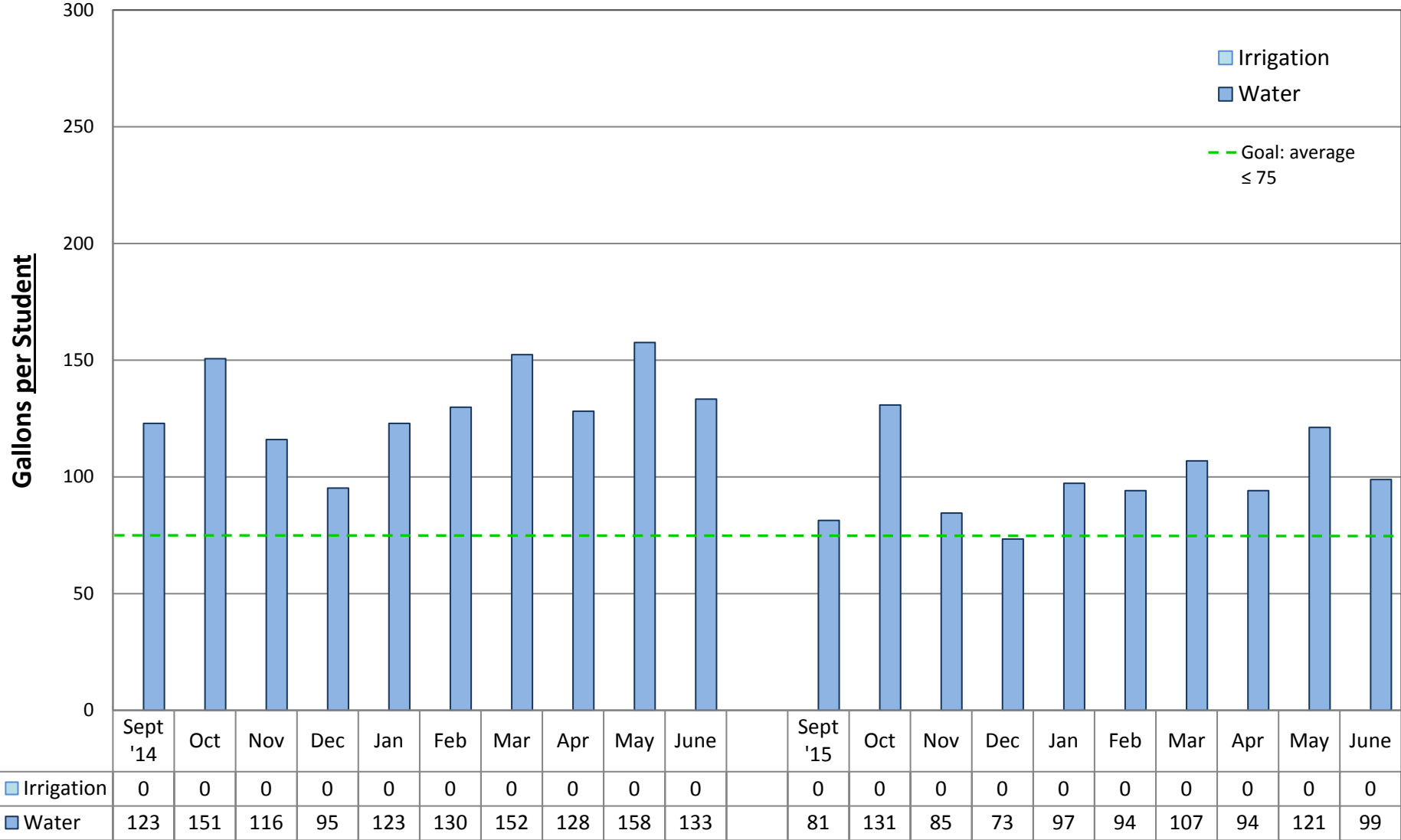
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

Whittier Elementary School



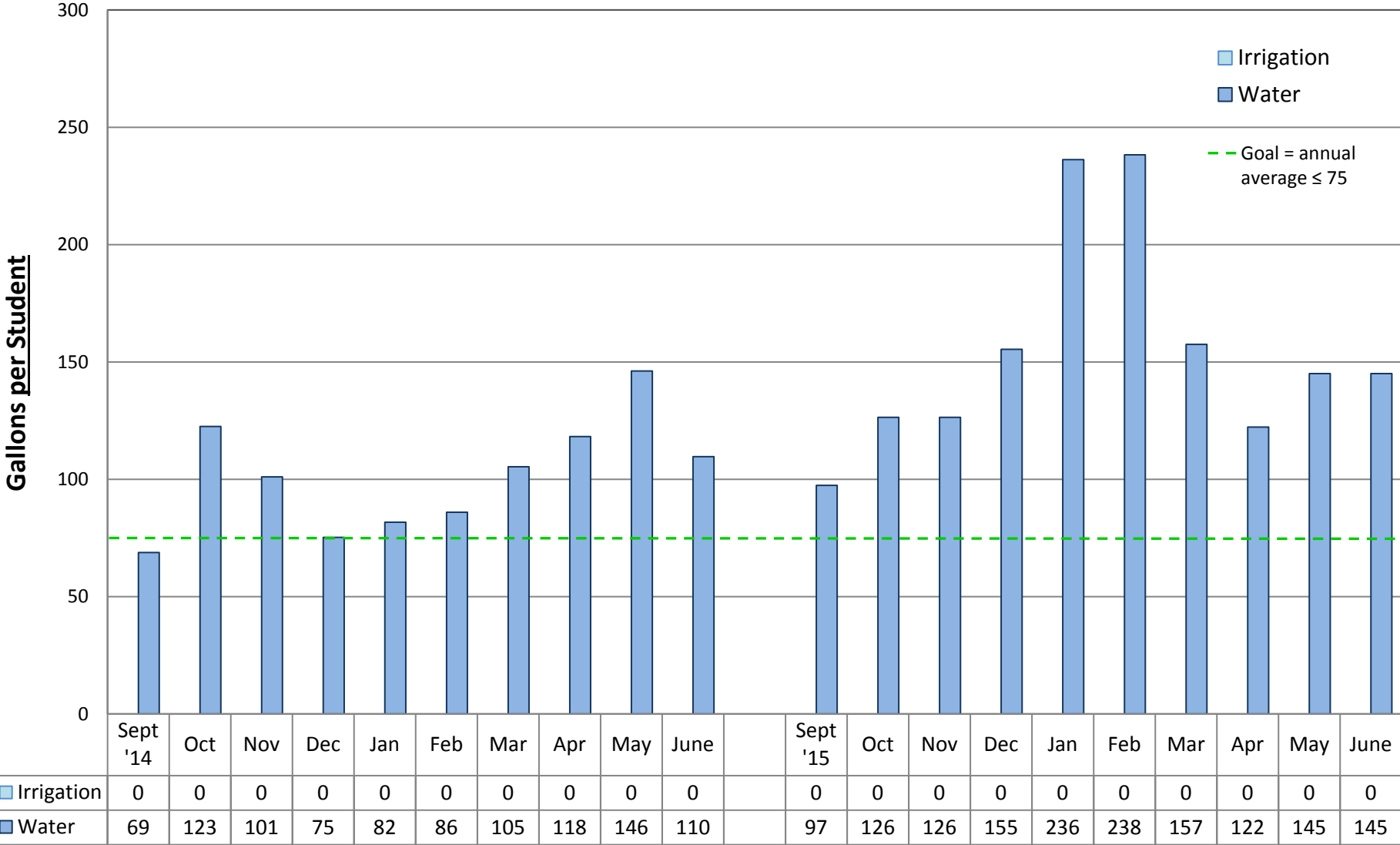
Utility Conservation Programs

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2015/16 Water Graphs & Data

Wing Luke Elementary School



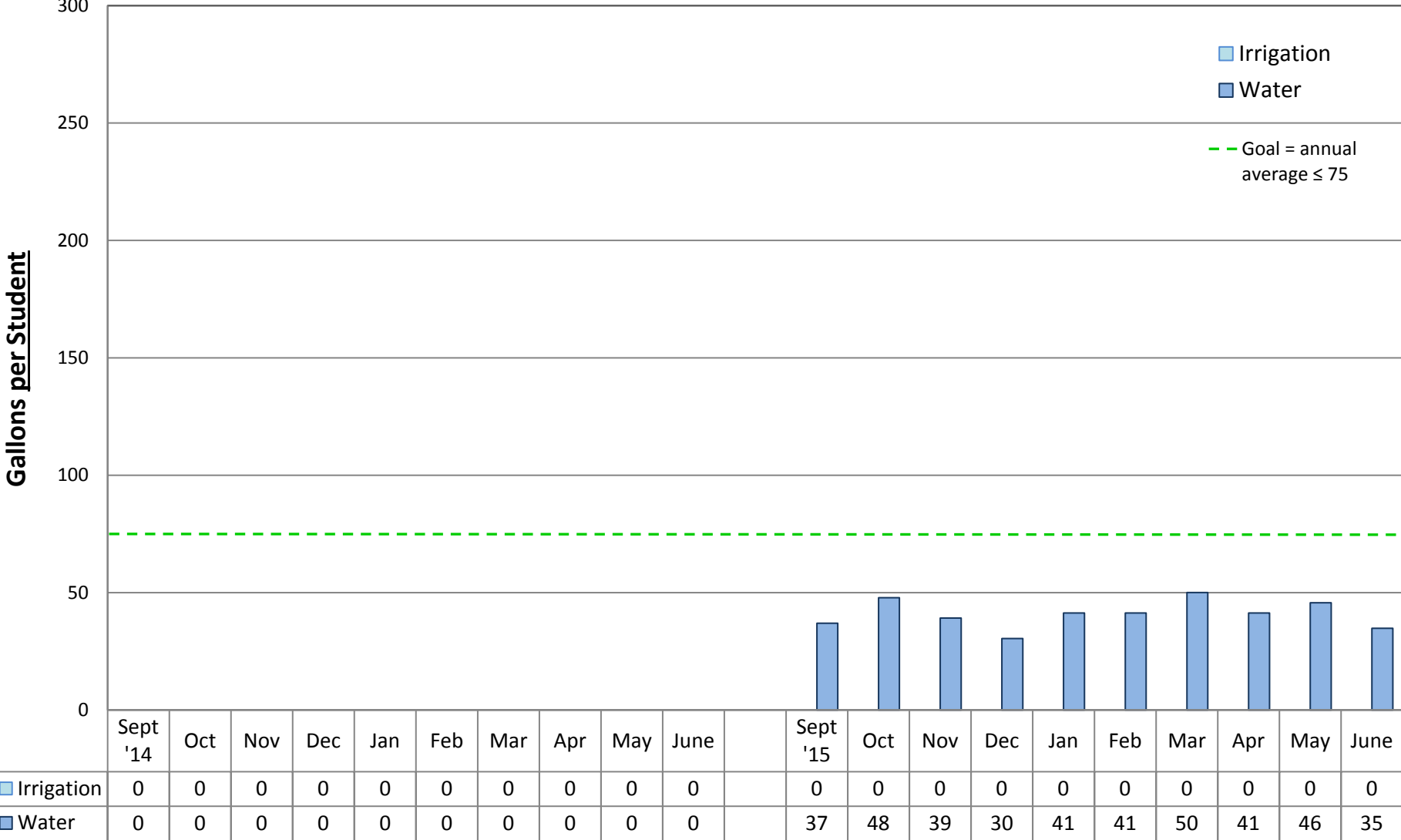
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
 "Water" includes all water that has entered the sewer system. "Irrigation" is metered water from a dedicated or deduct meter registered with Seattle Public Utilities.



2015/16 Water Graphs & Data

Nova High School (at Mann)



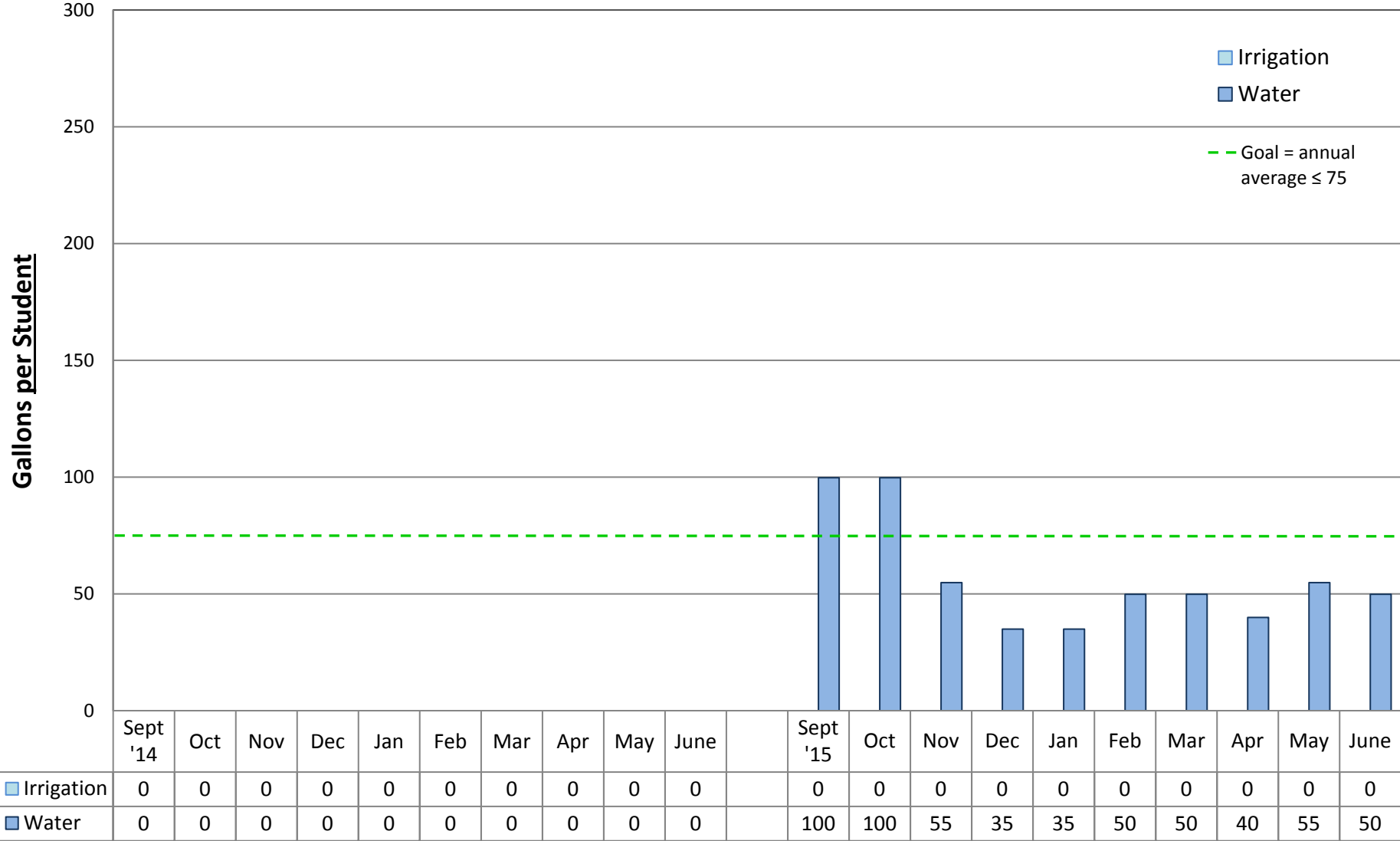
Utility Conservation Programs

Data is based on information from monthly utility bills and Oct enrollment numbers. Conversion factor: 1 CCF = 748 gallons.
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2015/16 Water Graphs & Data

North Queen Anne Building (Cascade Parent Partnership)



Utility Conservation Programs

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