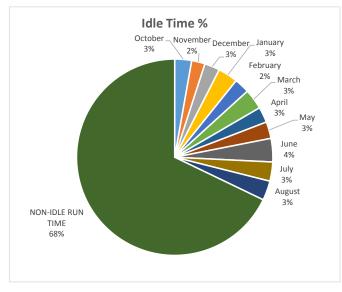
# **Backhoe Report**





Total Annual Idle Percentage

July Idle Gallon Usage

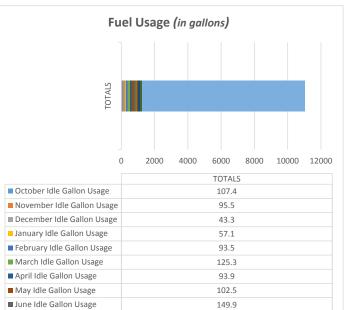
August Idle Gallon Usage

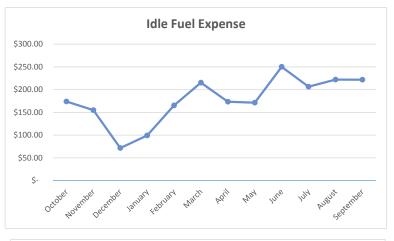
Non-Idle Gallons Year to

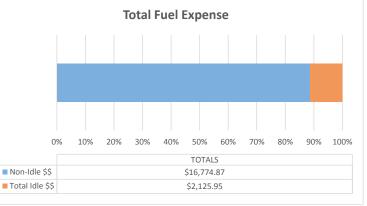
Date

September Idle Gallon Usage

<u>34.1%</u>

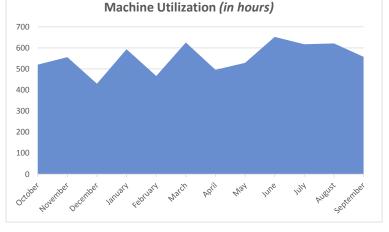






% of Fuel Expense Spent on Idle Time

11.25%



**Average Machine Hours** 

127.4

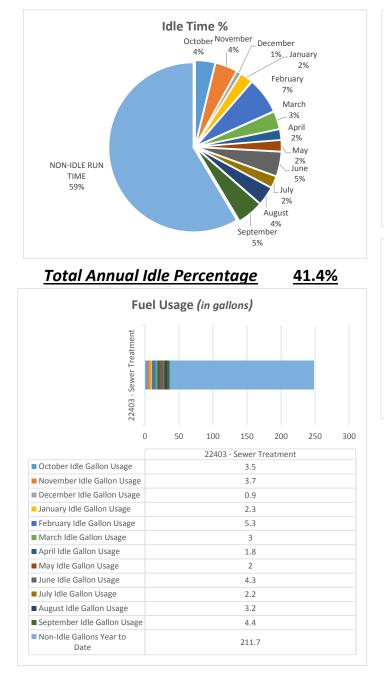
128.9

115.4

9782.5

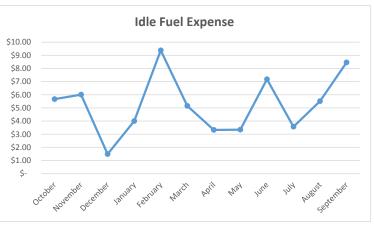


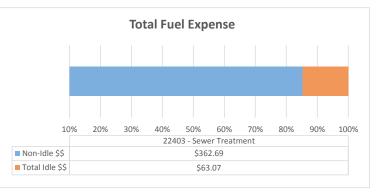
#### **Backhoe Report** 22403 - Sewer Treatment



TOTAL MACHINE HOURS

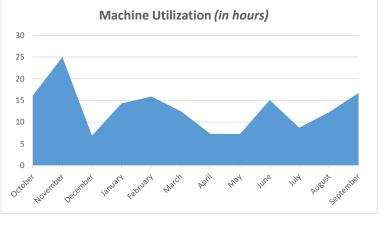
770



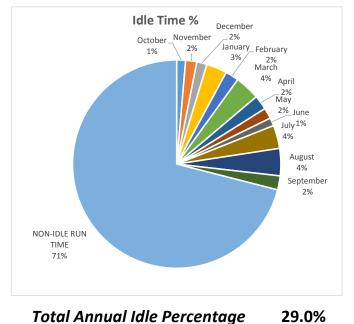


% of Fuel Expense Spent on Idle Time

14.81%

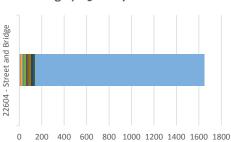


# **Backhoe Report** 22604 - Street and Bridge



Total Annual Idle Percentage

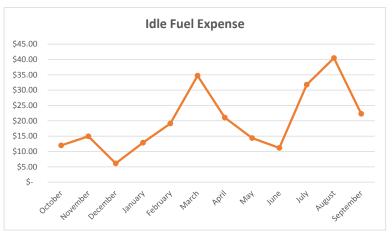
Fuel Usage (in gallons)

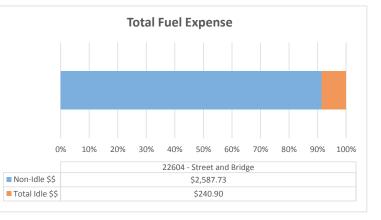


	22604 - Street and Bridge
October Idle Gallon Usage	7.4
November Idle Gallon Usage	9.2
December Idle Gallon Usage	3.7
January Idle Gallon Usage	7.4
February Idle Gallon Usage	10.8
March Idle Gallon Usage	20.2
April Idle Gallon Usage	11.4
May Idle Gallon Usage	8.6
June Idle Gallon Usage	6.7
July Idle Gallon Usage	19.6
August Idle Gallon Usage	23.5
September Idle Gallon Usage	11.6
Non-Idle Gallons Year to Date	1509.5

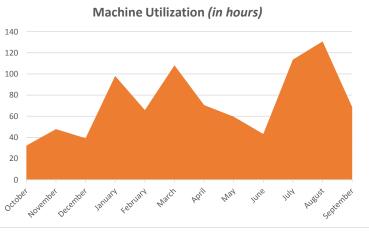
**TOTAL MACHINE HOURS** 

1685





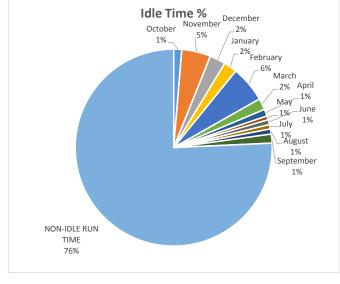
8.52% % of Fuel Expense Spent on Idle Time



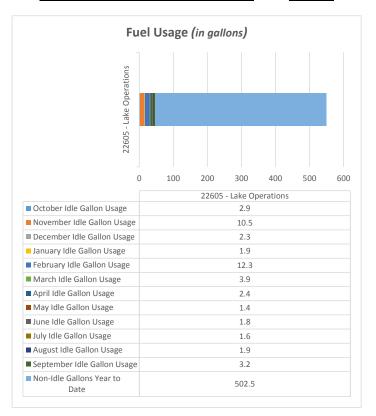
Machine Utilization:

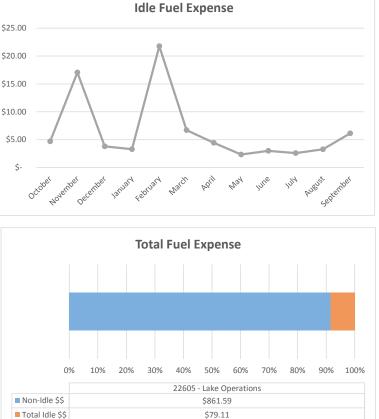
Above Average

# Backhoe Report 22605 - Lake Operations



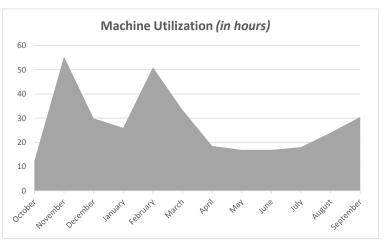
Total Annual Idle Percentage





% of Fuel Expense Spent on Idle Time





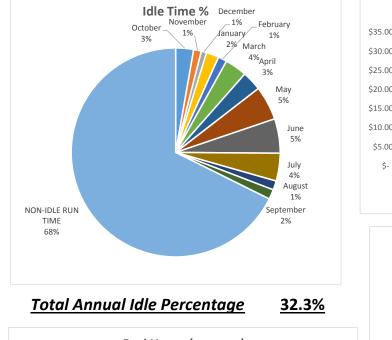
TOTAL MACHINE HOURS

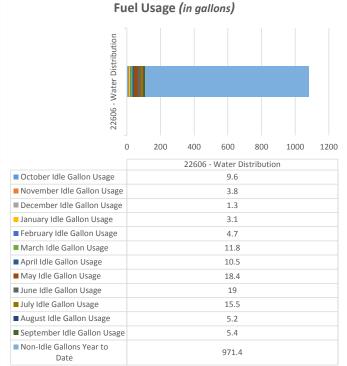
1145

24.3%

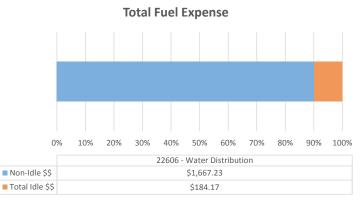
Machine Utilization:

# Backhoe Report 22606 - Water Distribution



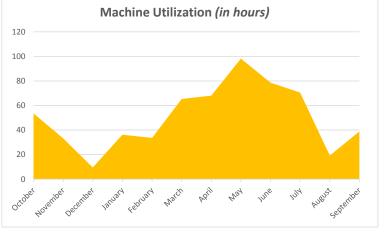


\$35.00 \$30.00 \$25.00 \$20.00 \$15.00 \$15.00 \$15.00 \$5.00 \$5.00 \$5.00 \$c. Chodee two ended to be ended to be the two for the two f



% of Fuel Expense Spent on Idle Time

9.95%



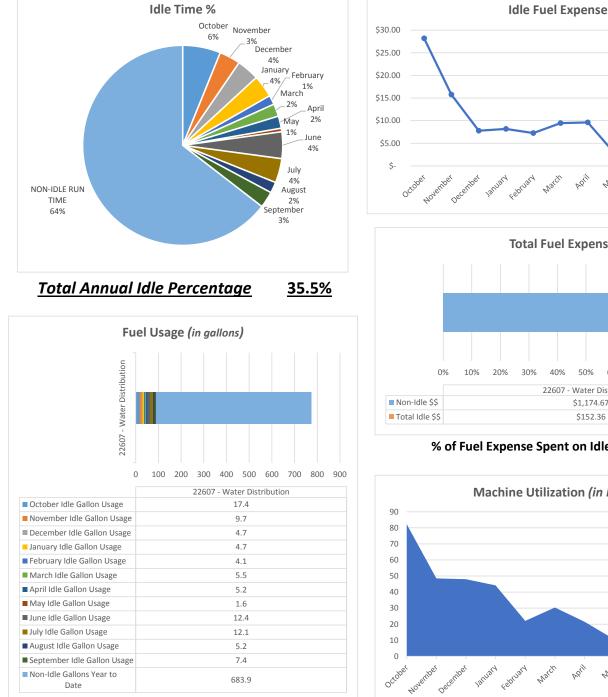
TOTAL MACHINE HOURS

1409

Machine Utilization:

Above Average

#### **Backhoe Report** 22607 - Water Distribution



**TOTAL MACHINE HOURS** 

1172

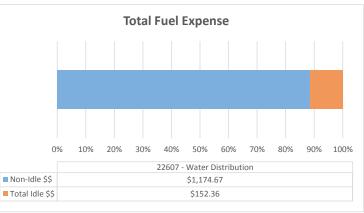
Machine Utilization:

**Below Average** 

May

June

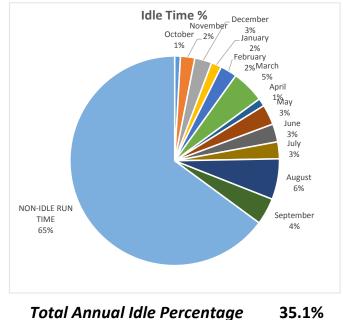
MUN AUBUST September





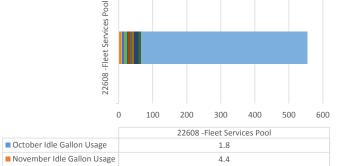
March

#### Backhoe Report 22608 - Fleet Services Pool



<u>uge</u> <u>o</u>

Fuel Usage (in gallons)



	110
November Idle Gallon Usage	4.4
December Idle Gallon Usage	2.5
January Idle Gallon Usage	1.5
February Idle Gallon Usage	5
March Idle Gallon Usage	9.8
April Idle Gallon Usage	2.5
May Idle Gallon Usage	6.3
June Idle Gallon Usage	5.7
July Idle Gallon Usage	5.6
August Idle Gallon Usage	12.8
September Idle Gallon Usage	8.2
Non-Idle Gallons Year to Date	489.2

TOTAL MACHINE HOURS

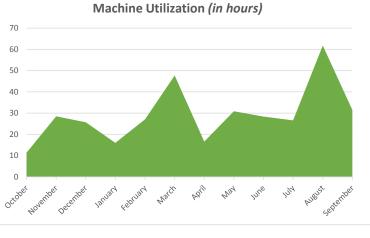
1323





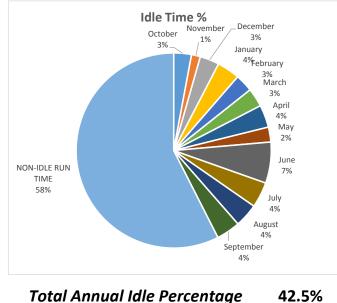
% of Fuel Expense Spent on Idle Time

11.98%

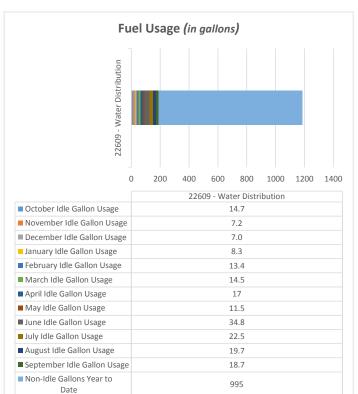


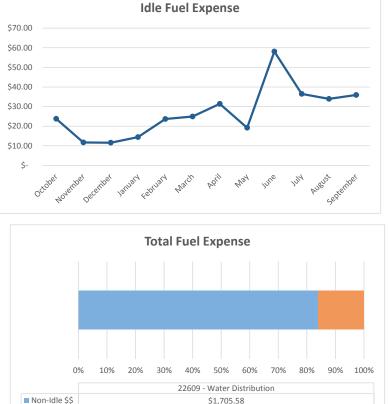
Machine Utilization:

#### **Backhoe Report** 22609 - Water Distribution



Total Annual Idle Percentage

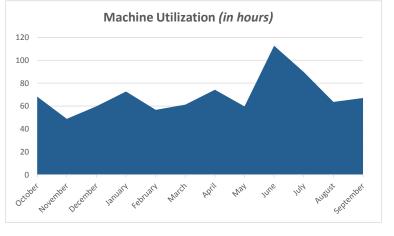




% of Fuel Expense Spent on Idle Time

\$325.18

16.01%



**TOTAL MACHINE HOURS** 

2461

Machine Utilization:

Total Idle \$\$

Above Average

#### **Backhoe Report** 22610 - Water Distribution

\$30.00

\$25.00

\$20.00

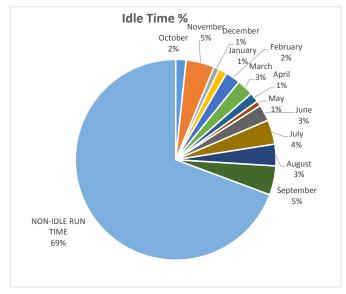
\$15.00

\$10.00

\$5.00

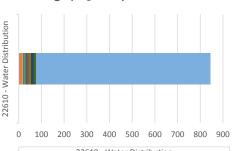
\$-

octor



Total Annual Idle Percentage

Fuel Usage (in gallons)



30.7%

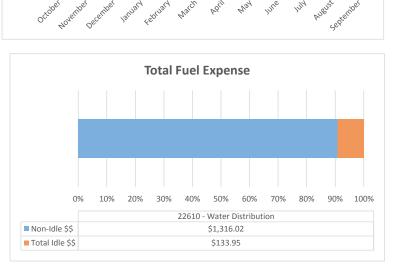
	22610 - Water Distribution
October Idle Gallon Usage	4.4
November Idle Gallon Usage	11.8
December Idle Gallon Usage	1.0
January Idle Gallon Usage	1.5
February Idle Gallon Usage	6.1
March Idle Gallon Usage	6.7
April Idle Gallon Usage	3.6
May Idle Gallon Usage	2.2
■ June Idle Gallon Usage	7.2
July Idle Gallon Usage	11
August Idle Gallon Usage	9.7
September Idle Gallon Usage	12.6
Non-Idle Gallons Year to Date	767.8

**TOTAL MACHINE HOURS** 

1472

Machine Utilization:

**Above Average** 



**Idle Fuel Expense** 

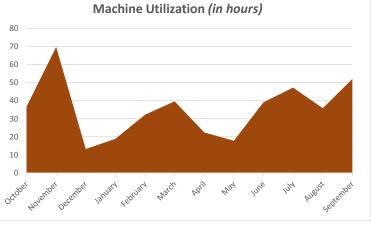
Februi

No

% of Fuel Expense Spent on Idle Time

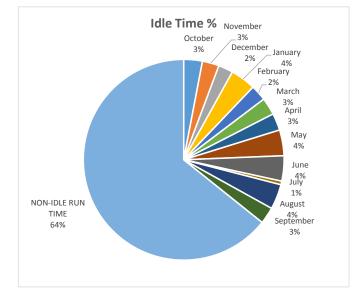
9.24%

AUBUE



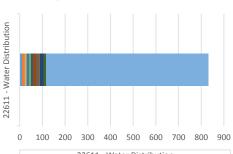
#### **Backhoe Report** 22611 - Water Distribution

\$30.00



Total Annual Idle Percentage

Fuel Usage (in gallons)



35.7%

	22611 - Water Distribution
October Idle Gallon Usage	11.3
November Idle Gallon Usage	10.3
December Idle Gallon Usage	3.6
January Idle Gallon Usage	6.2
February Idle Gallon Usage	9.3
March Idle Gallon Usage	9.9
April Idle Gallon Usage	9.5
May Idle Gallon Usage	14
June Idle Gallon Usage	13.4
July Idle Gallon Usage	2.2
August Idle Gallon Usage	15.5
September Idle Gallon Usage	10
Non-Idle Gallons Year to Date	715.2



1602

Machine Utilization:

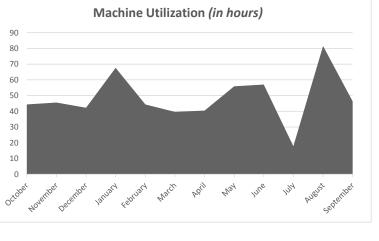
Above Average



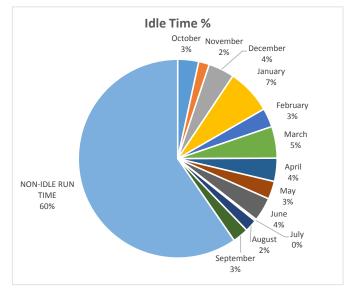
**Idle Fuel Expense** 

% of Fuel Expense Spent on Idle Time

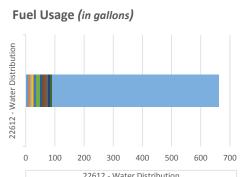
13.91%



# **Backhoe Report** 22612 - Water Distribution



Total Annual Idle Percentage



40.4%

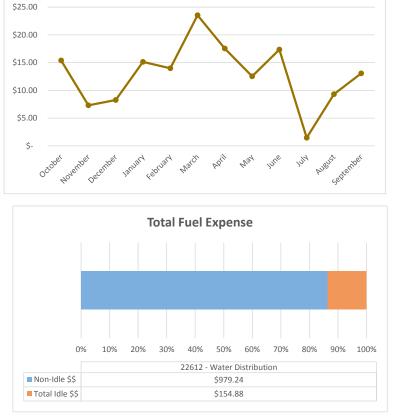
	22612 - Water Distribution
October Idle Gallon Usage	9.5
November Idle Gallon Usage	4.5
December Idle Gallon Usage	5.0
January Idle Gallon Usage	8.7
February Idle Gallon Usage	7.9
March Idle Gallon Usage	13.7
April Idle Gallon Usage	9.5
May Idle Gallon Usage	7.5
June Idle Gallon Usage	10.4
July Idle Gallon Usage	0.9
August Idle Gallon Usage	5.4
September Idle Gallon Usage	6.8
Non-Idle Gallons Year to Date	571.6

TOTAL MACHINE HOURS

1272

Machine Utilization:

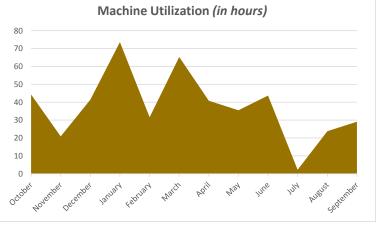
**Below Average** 



**Idle Fuel Expense** 

% of Fuel Expense Spent on Idle Time

13.66%

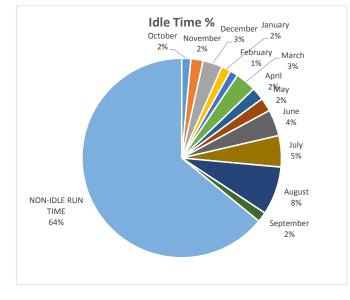


# **Backhoe Report** 22613 - Sewer Collections

\$25.00

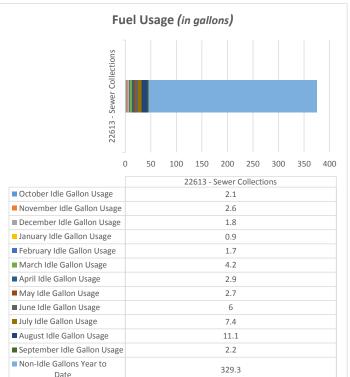
\$20.00

\$15.00



Total Annual Idle Percentage

<u>ge</u><u>35.9%</u>

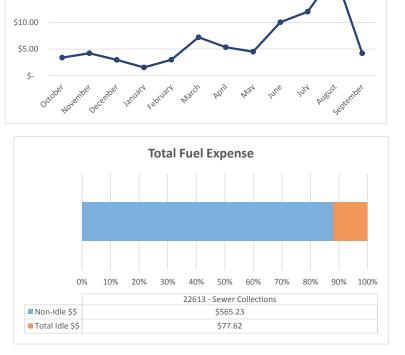


TOTAL MACHINE HOURS

695.4

Machine Utilization:

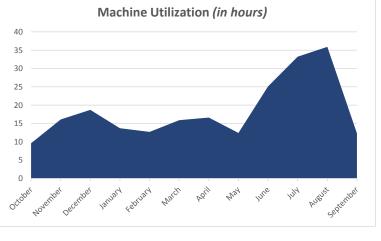
**Below Average** 



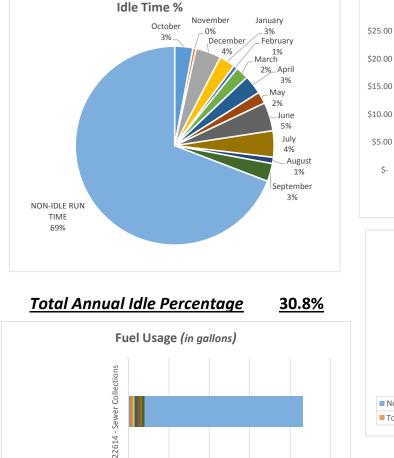
**Idle Fuel Expense** 

% of Fuel Expense Spent on Idle Time

12.07%



# **Backhoe Report** 22614 - Sewer Collections



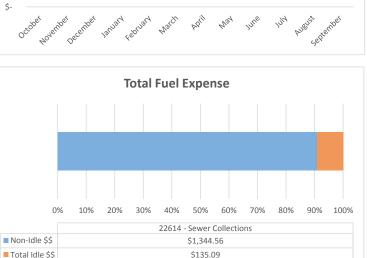
0 200 400 600 1000 800 22614 - Sewer Collections October Idle Gallon Usage 7.1 November Idle Gallon Usage 10.8 5.0 December Idle Gallon Usage January Idle Gallon Usage 3.2 February Idle Gallon Usage 1.7 March Idle Gallon Usage 5.2 April Idle Gallon Usage 7.6 May Idle Gallon Usage 4.9 ■ June Idle Gallon Usage 12.3 July Idle Gallon Usage 11.5 August Idle Gallon Usage 2.7 September Idle Gallon Usage 7.4 Non-Idle Gallons Year to 783.5 Date

TOTAL MACHINE HOURS

1689

Machine Utilization:

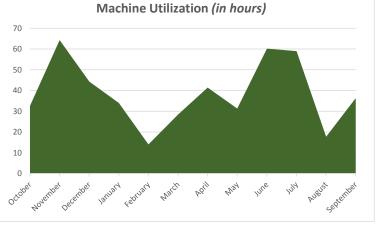
Above Average



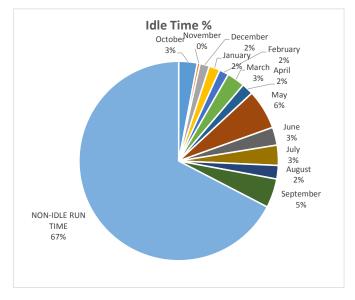
**Idle Fuel Expense** 

% of Fuel Expense Spent on Idle Time

9.13%

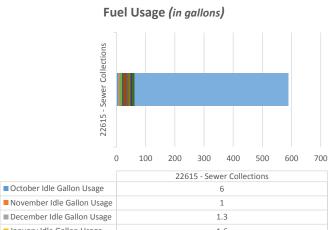


#### **Backhoe Report** 22615 - Sewer Collections

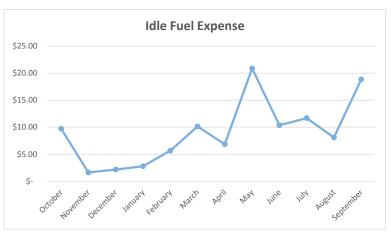


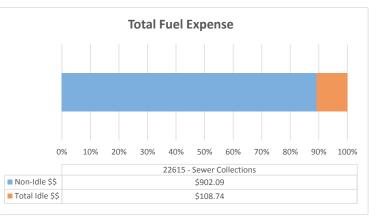
Total Annual Idle Percentage

<u>32.6%</u>



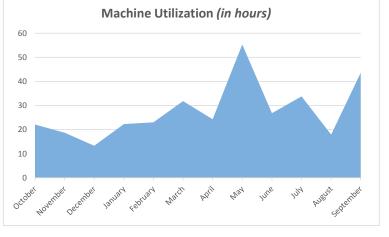
November Idle Gallon Usage	1
December Idle Gallon Usage	1.3
January Idle Gallon Usage	1.6
February Idle Gallon Usage	3.2
March Idle Gallon Usage	5.9
April Idle Gallon Usage	3.7
May Idle Gallon Usage	12.5
■ June Idle Gallon Usage	6.2
■ July Idle Gallon Usage	7.2
August Idle Gallon Usage	4.7
September Idle Gallon Usage	9.8
Non-Idle Gallons Year to Date	526.4





% of Fuel Expense Spent on Idle Time

10.76%

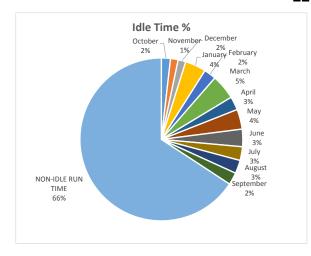


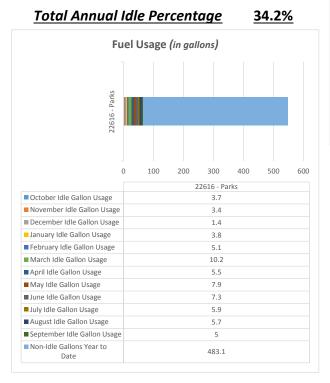
TOTAL MACHINE HOURS

896.8

Machine Utilization:

#### Backhoe Report 22616 - Parks

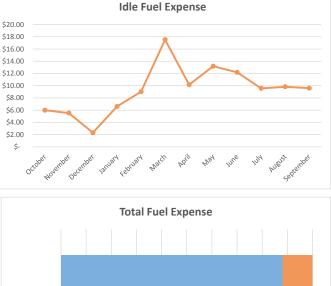


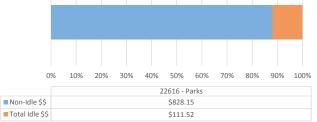


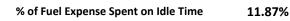
TOTAL MACHINE HOURS

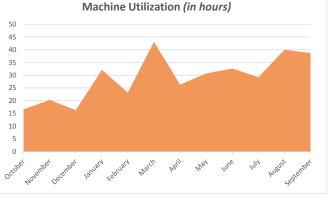


Machine Utilization:

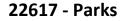


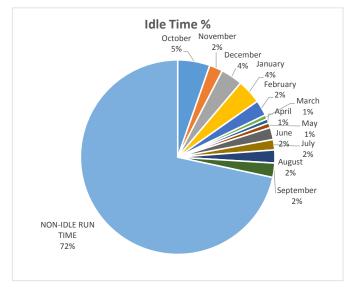






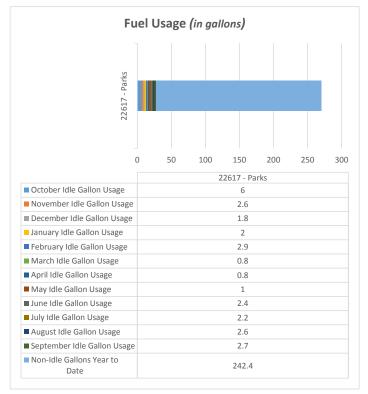
#### **Backhoe Report**

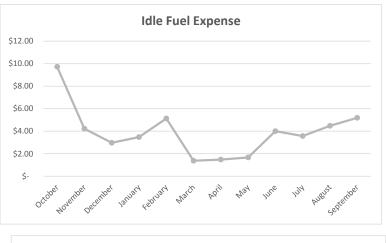


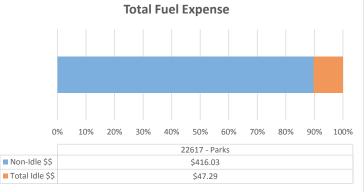


Total Annual Idle Percentage

<u>28.4%</u>

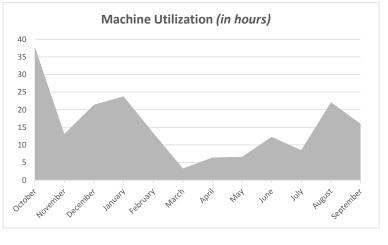






% of Fuel Expense Spent on Idle Time

10.21%



TOTAL MACHINE HOURS

768.4

Machine Utilization: