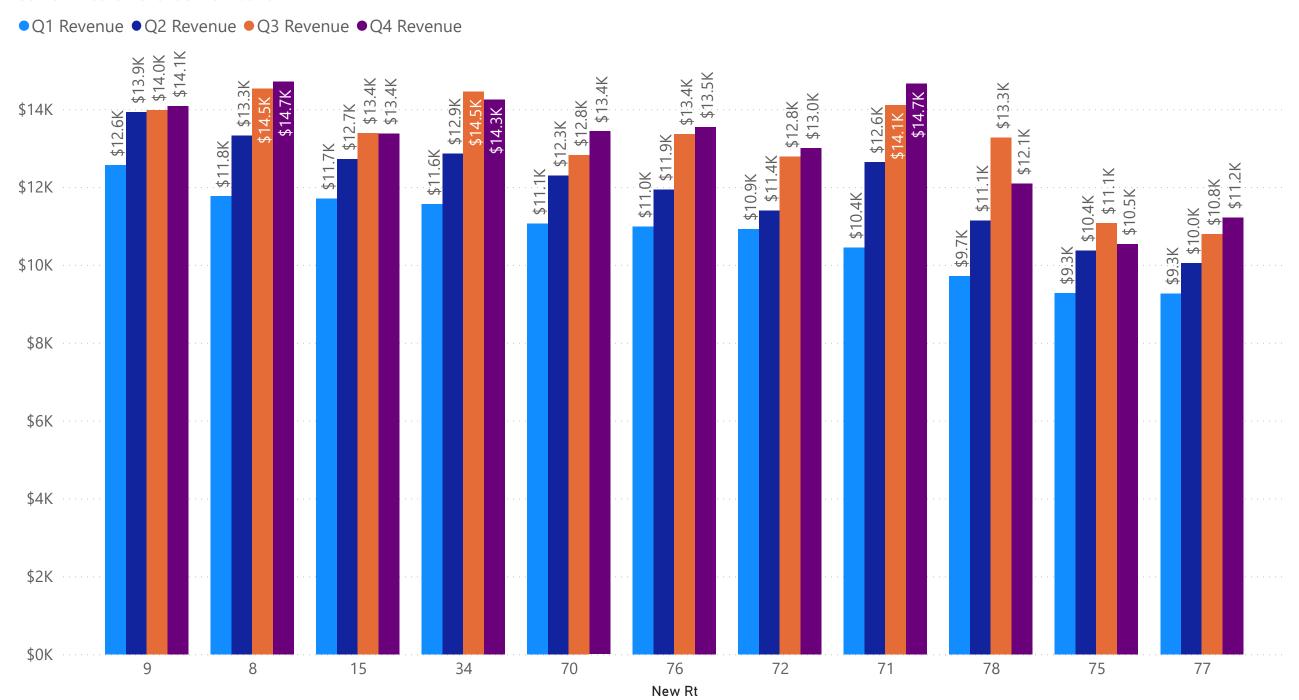
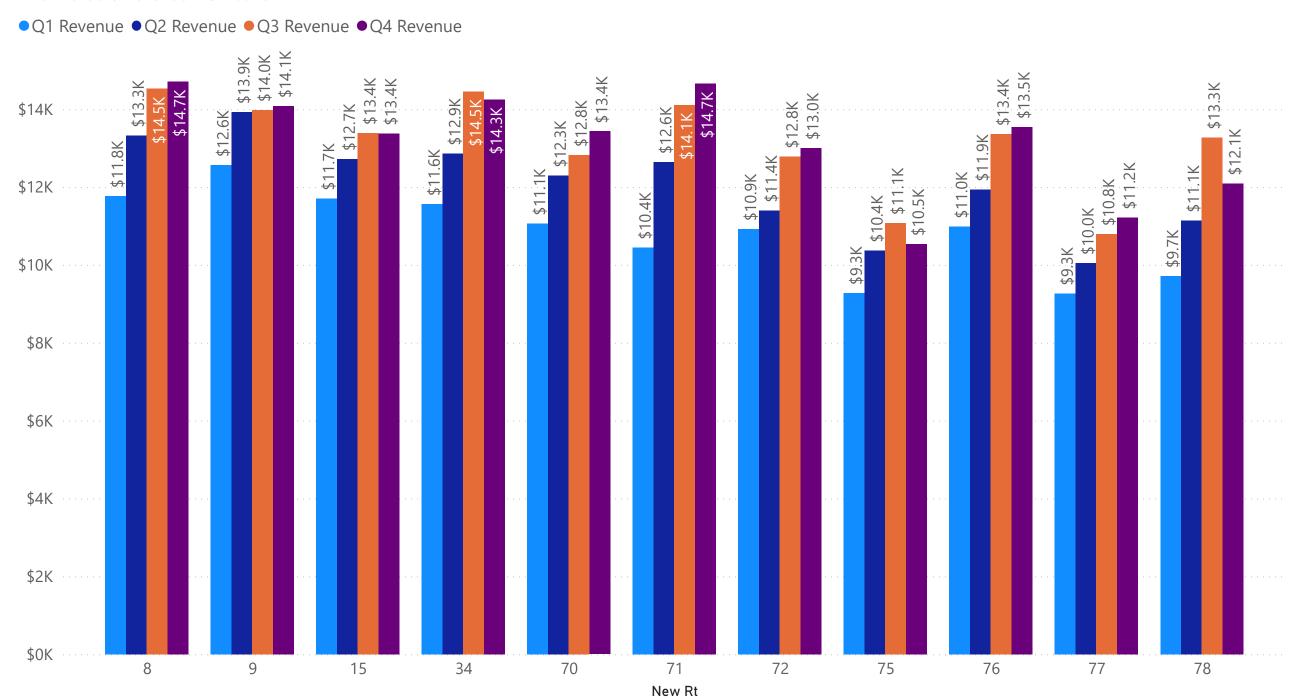
#### **Current Route Revenue Distribution**



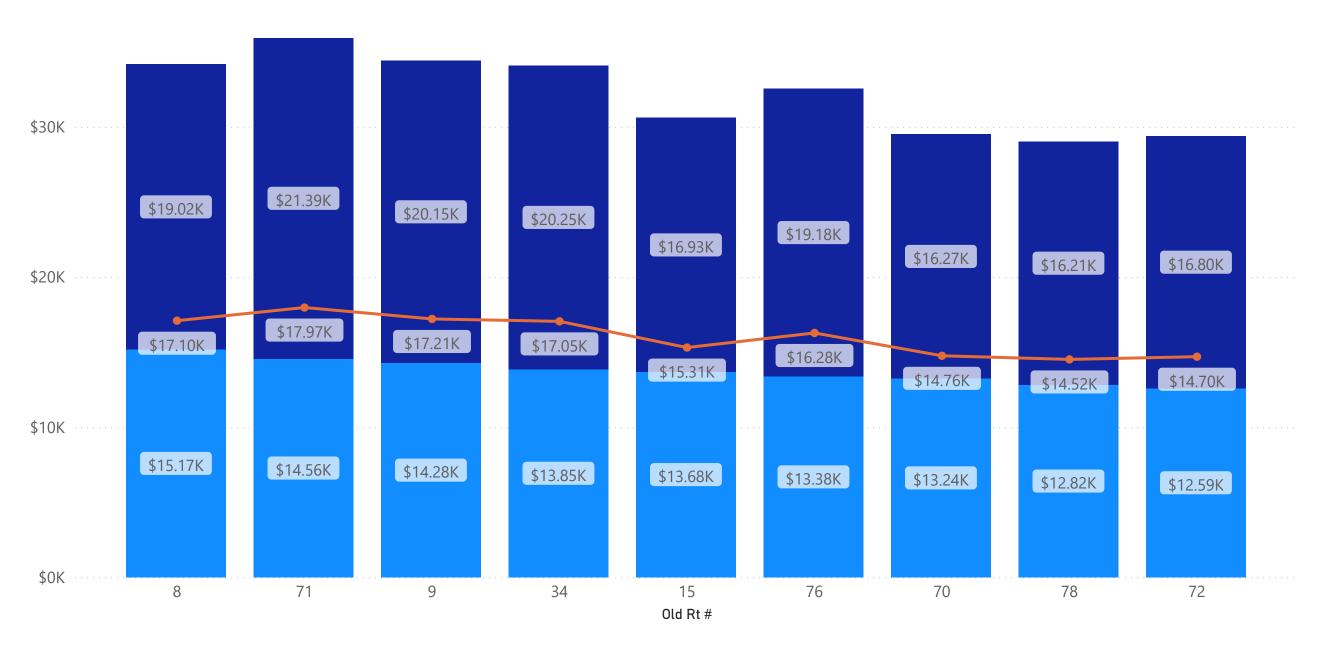
#### After Reroute Revenue Distribution



#### **Current Route Revenue Deviation**

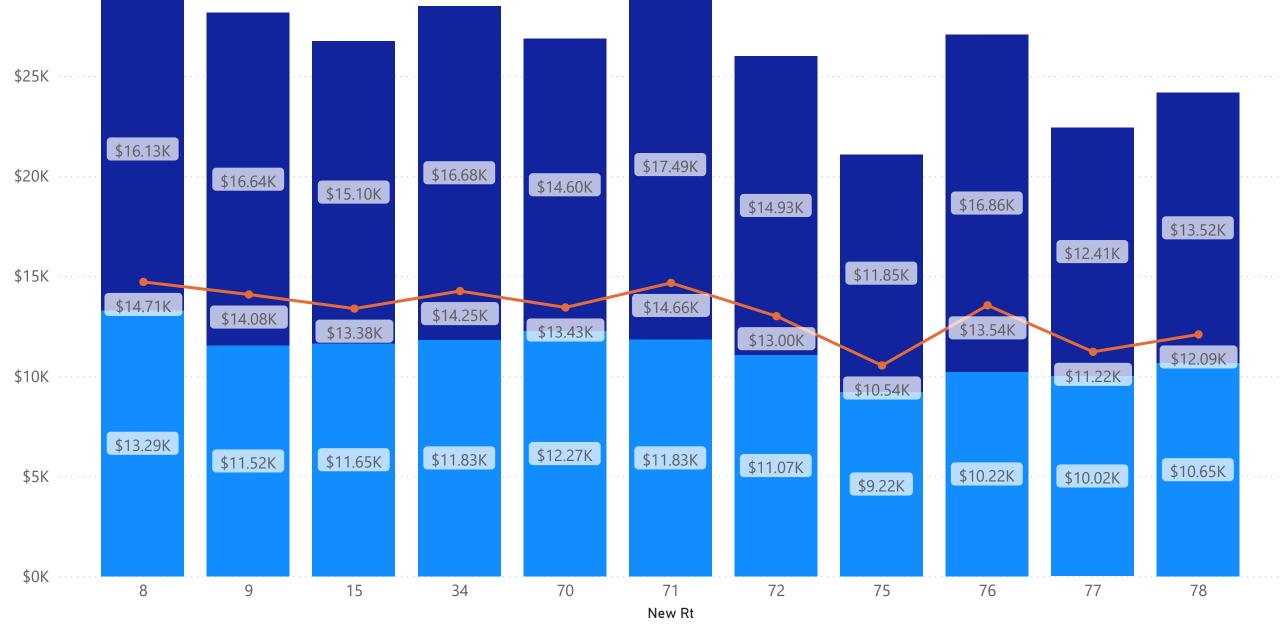
Q4 Low Revenue Deviation Weighted
Q4 High Revenue Deviation Weighted
Q4 Revenue

\$40K .....



#### **New Route Revenue Deviation**

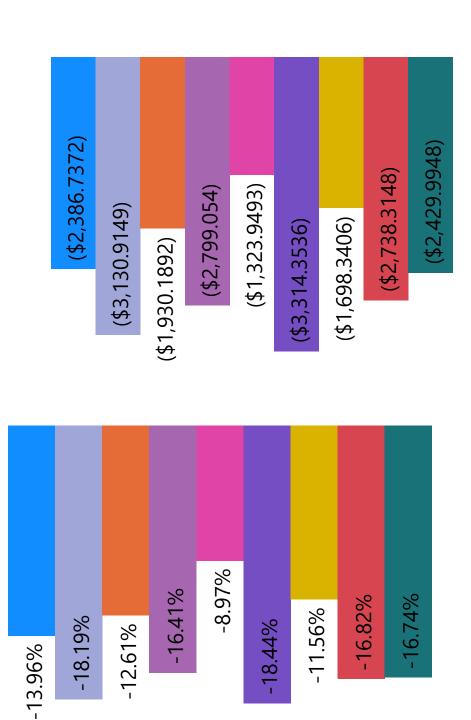
● Q4 Low Revenue Deviation Weighted ● Q4 High Revenue Deviation Weighted ● Q4 Revenue \$25K \$16.13K \$17.49K \$16.68K \$20K \$16.64K \$14.60K \$15.10K \$16.86K \$14.93K \$13.52K \$12.41K \$11.85K \$15K · · · · · \$14.71K \$14.66K \$14.25K \$14.08K \$13.43K \$13.54K \$13.38K \$13.00K \$12.09K \$11.22K \$10K \$10.54K \$13.29K \$12.27K



#### After Reroute Q4 Revenue \$ Gained/Lost

- Rt 8
- Rt 9
- ●Rt 15
- Rt 34
- Rt 70
- Rt 71
- Rt 72
- ●Rt 76
- ●Rt 78

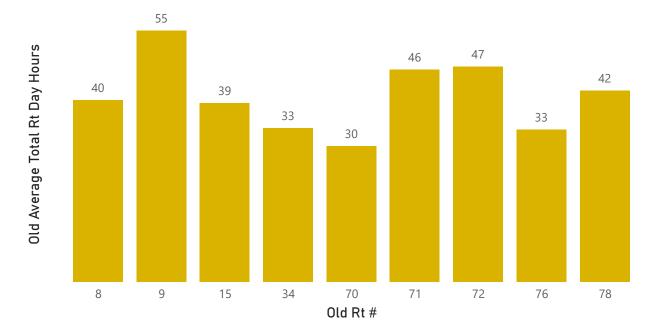
#### After Reroute Q4 Revenue % Change



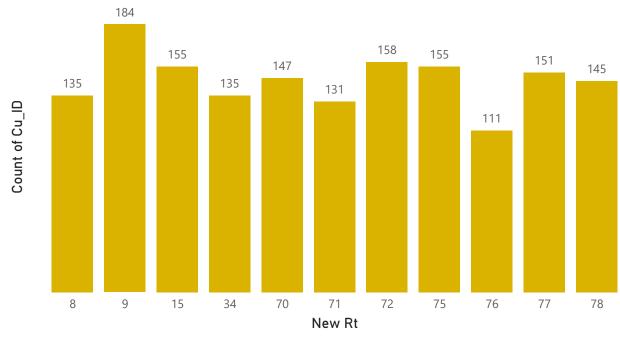
#### Average Weekly Hours per Route

#### Count of Cu\_ID Old Rt#

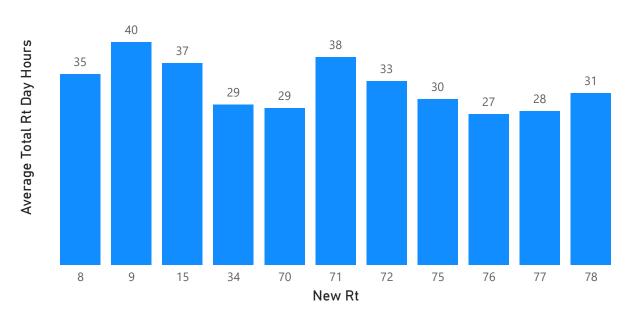
#### Average Weekly Hours per Route



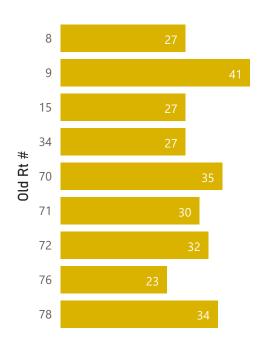
#### Average Weekly Hours per Route



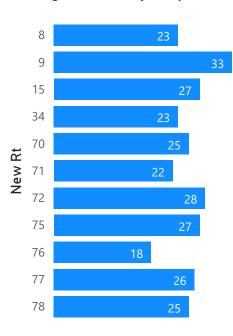
Average Weekly Hours per Route



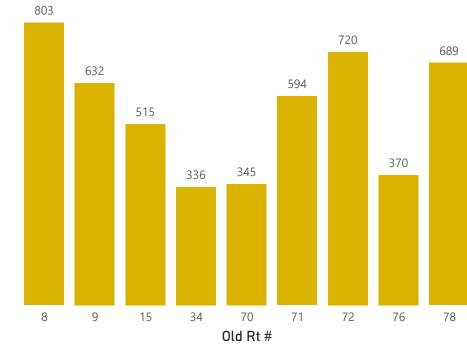
#### Average Current Daily Stop count



Average New Daily Stop count



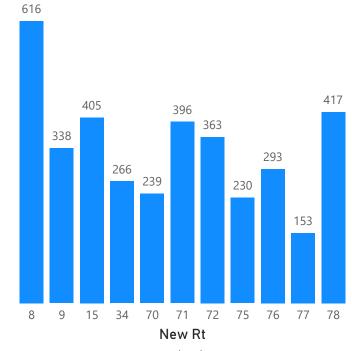
Average Current Weekly Miles



Average Current Stop Size (Q2)



Average Total Miles by New Rt



Average New Stop Size (Q2)



Average Revenue Total Miles Driven ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue \$11.77K \$13.32K 152 Q1 Revenue Q2 Revenue 150 Revenue -13.91% -11.76% Rt 8 Q2 %Change Miles 101 101 Rt 8 Q1 %Change \$2K \$0K \$14.53K \$14.71K New Delivery Day Q3 Revenue New Rt Q4 Revenue Avg Week Hours 8 -16.10% **-19.13%** -13.96% 0 W Week# 34.62 Rt 8 Hours %Change New Delivery Day Rt 8 Q3 %Change Rt 8 O4 %Change ΑII **Stop Counts** # Of Customers Hours Breakdown Typical Garment Load 115 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 21 20 Average Miles 18 Between Stops 5.92 20 6 3.4 of stops 4.59 Hours 17 4.19 3.86 3.4 20 1.7 2.4 17 **Average Daily** 2 Miles 2.5

W

New Delivery Day

2.2

New Delivery Day

0

M

1.8

20

M

21

W

New Delivery Day

20

Total # of Accounts

# of New Accounts

# of Accounts Leaving Route

New Rt

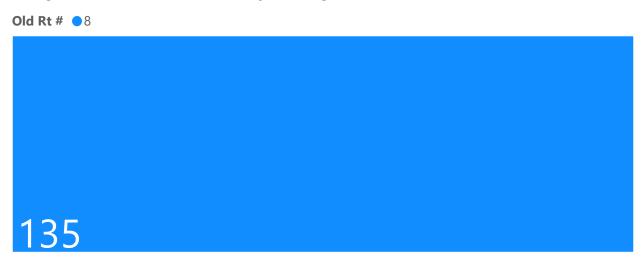
8

135

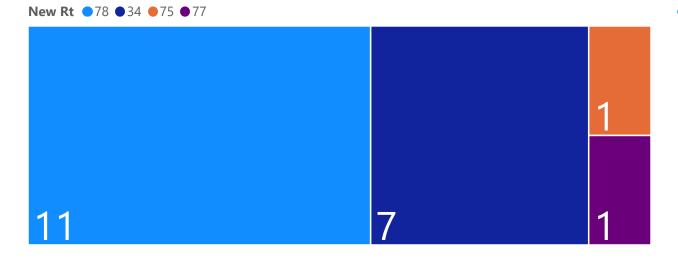
(Blank)

20

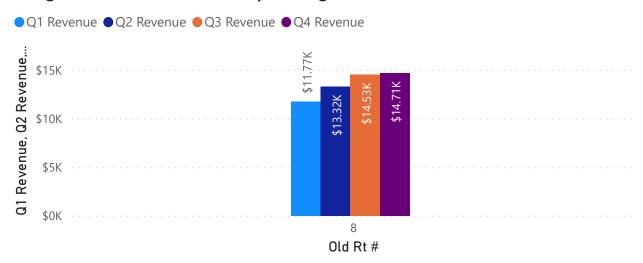
Origin of accounts Comprising New Route

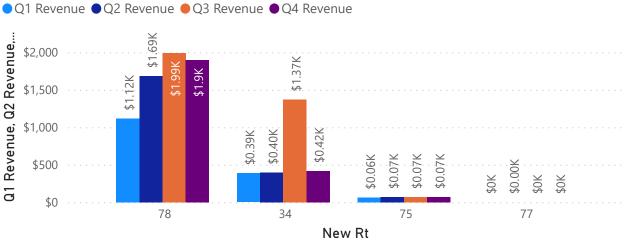


**Destination of Accounts Leaving Original Route** 



#### Origin of Revenue Comprising New Route





#### Average Revenue Total Miles Driven \$12.56K \$13.93K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 122 120 \$4K O1 Revenue Q2 Revenue 100 Revenue -16.73% **-15.17%** 80 Rt 9 Q1 %Change Miles 67 Rt 9 O2 %Change \$1K 58 60 \$0K \$13.98K \$14.08K 40 New Delivery Day Q3 Revenue Q4 Revenue 20 New Rt Avg Week Hours 9 -31.16% -18.19% -17.25% 0 W 40.45 New Delivery Day Rt 9 Hours %Change Rt 9 O3 %Change Rt 9 Q4 %Change Week# **Stop Counts** # Of Customers All 164 Hours Breakdown Typical Garment Load ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 30 29 Average Miles 24 22 6.80 6.59 Between Stops 28 30 5.71 6 5.16 of stops 23 23 Hours 5.3 3.6 5.0 30 32 3.8 23 24 4.2 **Average Daily** 2 . . . Miles 31 29 25 24 1.8 0 M M W W New Delivery Day New Delivery Day New Delivery Day

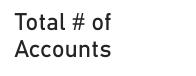
31

24

27

24

28



# of New Accounts # of A

# of Accounts Leaving Route

9

New Rt

184

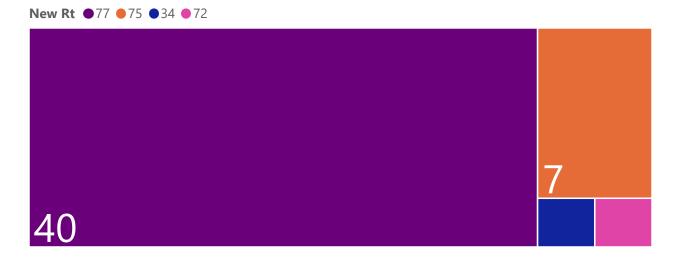
6

49

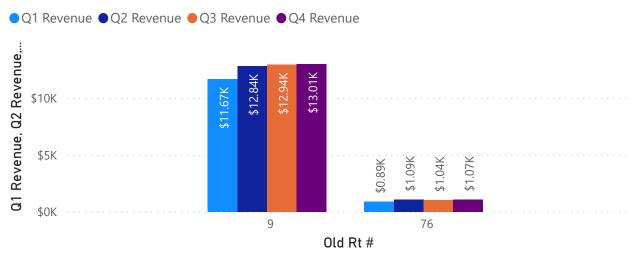
#### Origin of accounts Comprising New Route

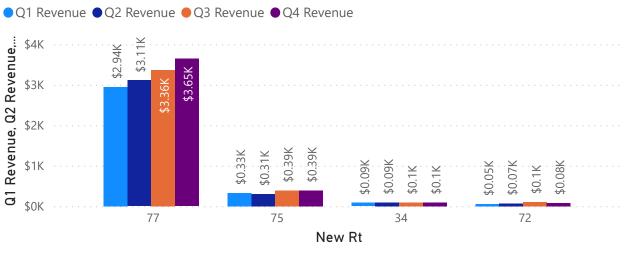


# **Destination of Accounts Leaving Original Route**



#### Origin of Revenue Comprising New Route





#### Average Revenue Total Miles Driven \$11.7K \$12.72K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 124 \$4K Q1 Revenue Q2 Revenue Revenue -9.66% -11.12% 83 Rt 15 Q1 %Change Miles Rt 15 Q3 %Change \$1K 60 \$13.39K \$13.38K \$0K New Delivery Day Q3 Revenue Q4 Revenue New Rt 20 Avg Week Hours 15 -11.12% -12.61% **-7.61%** 0 36.63 W Week# Rt 15 O4 %Change New Delivery Day Rt 15 Q3 %Change Rt 15 Hours %Change All **Stop Counts** # Of Customers 135 Hours Breakdown Typical Garment Load 26 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 19 21 22 Average Miles 6.69 22 6.51 Between Stops 22 5.52 25 5.06 of stops Hours 4.10 3.8 4.7 28 22 3.3 23 308 2.7 **Average Daily** 2 2.7 Miles 23 22 2.2 20 17 0 M W M W W М New Delivery Day New Delivery Day New Delivery Day

57

# of New Accounts

# of Accounts Leaving Route

New Rt

15

155

37

39

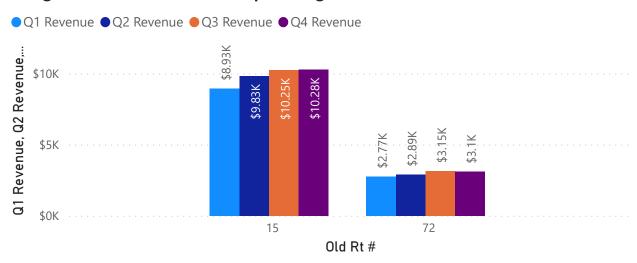
#### Origin of accounts Comprising New Route

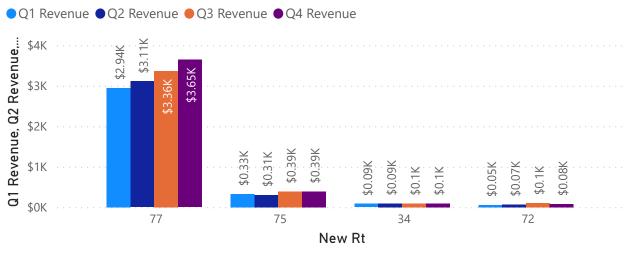


# **Destination of Accounts Leaving Original Route**



#### Origin of Revenue Comprising New Route





Total Miles Driven Average Revenue \$11.56K \$12.86K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 70 Q1 Revenue Q2 Revenue \$4K 60 Revenue 50 -18.16% -18.71% 50 46 44 Rt 34 Q1 %Change Miles Rt 34 Q2 %Change \$1K \$14.46K \$14.25K 30 \$0K W New Delivery Day 20 Q3 Revenue Q4 Revenue New Rt 10 34  $\vee$ Avg Week Hours -14.59% -16.41% -17.71% 0 W Week# Rt 34 O3 %Change 29.10 Rt 34 O4 %Change New Delivery Day Rt 34 Hours %Change ΑII **Stop Counts** # Of Customers Hours Breakdown Typical Garment Load 115 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 26 24 Average Miles 22 5.02 4.97 4.99 Between Stops 26 18 22 21 of stops 1604 1504 Hours 3.1 19 3.5 3.8 26 2.43 24 22 260 18 1.8 **Average Daily** 12 Miles 26 2.0 22 21 1.5 19 0 M W W M М New Delivery Day New Delivery Day New Delivery Day



# of New Accounts # of Accounts

# of Accounts Leaving Route



34

135

8

30

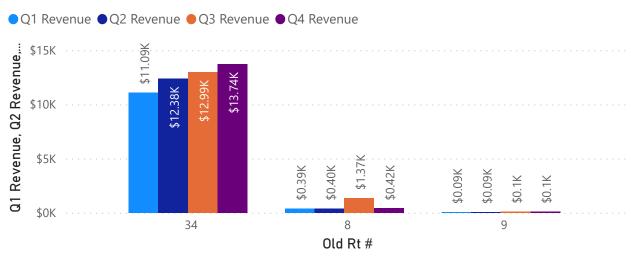
#### Origin of accounts Comprising New Route

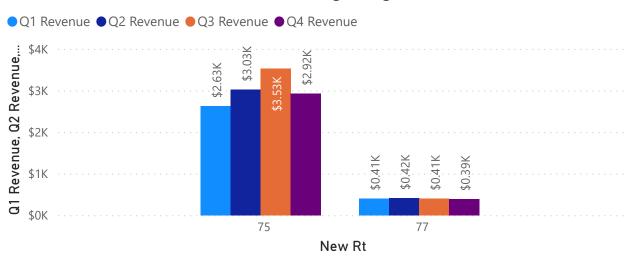


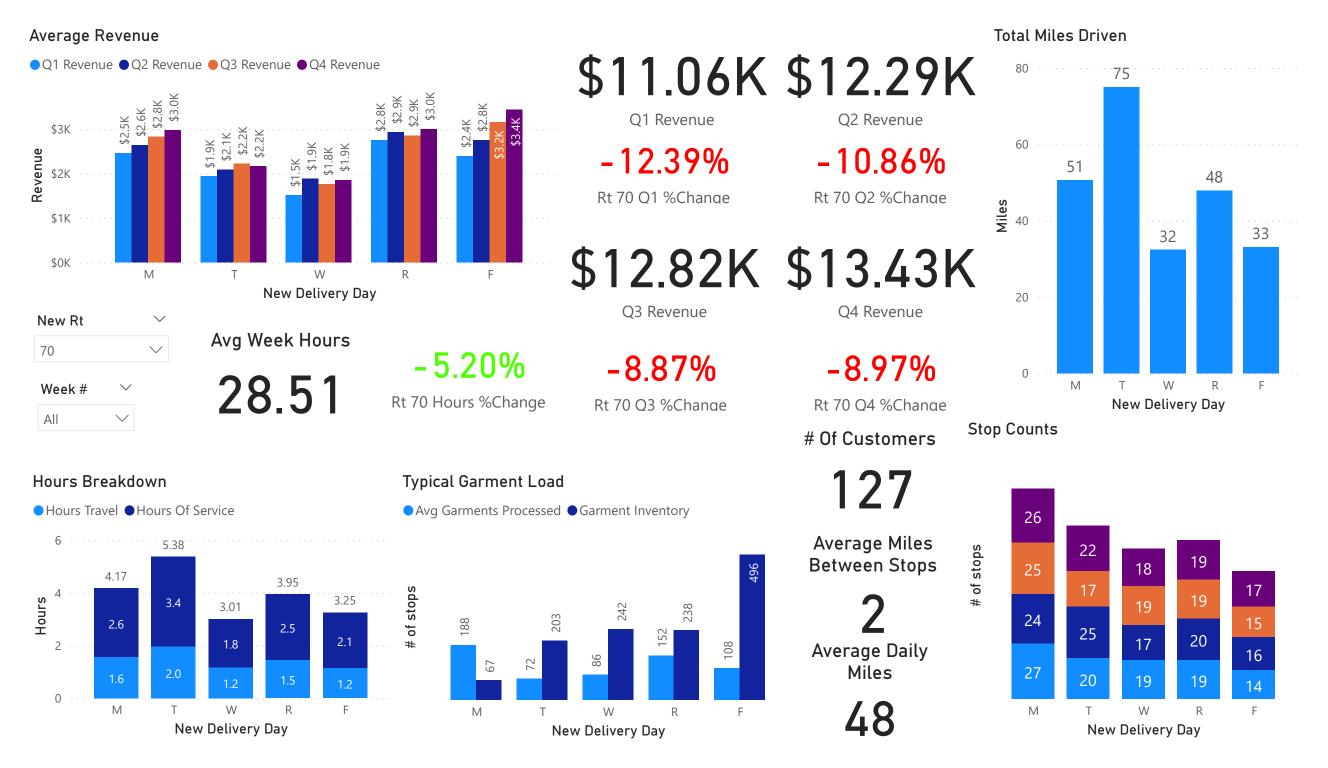
# **Destination of Accounts Leaving Original Route**



#### Origin of Revenue Comprising New Route







# of New Accounts

# of Accounts Leaving Route

New Rt

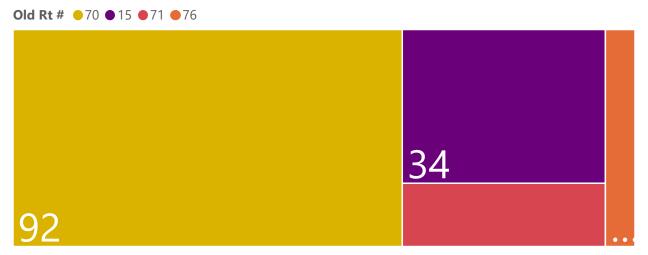
70

147

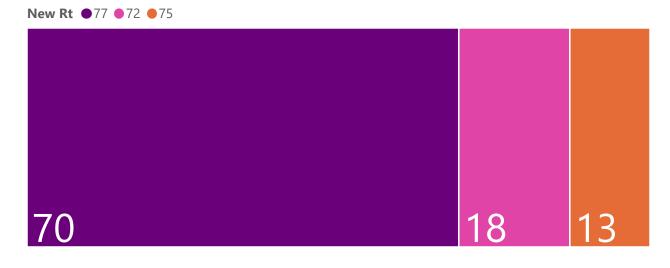
55

101

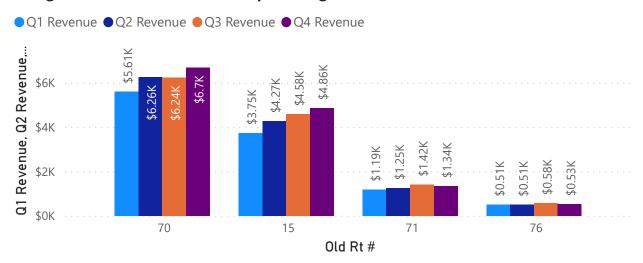
#### Origin of accounts Comprising New Route

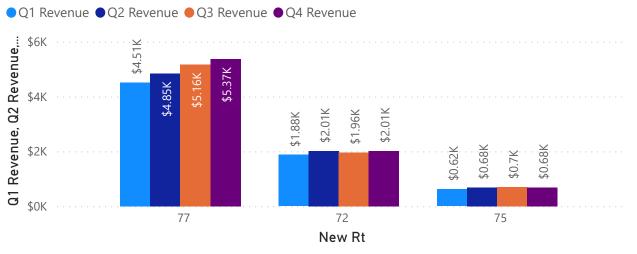


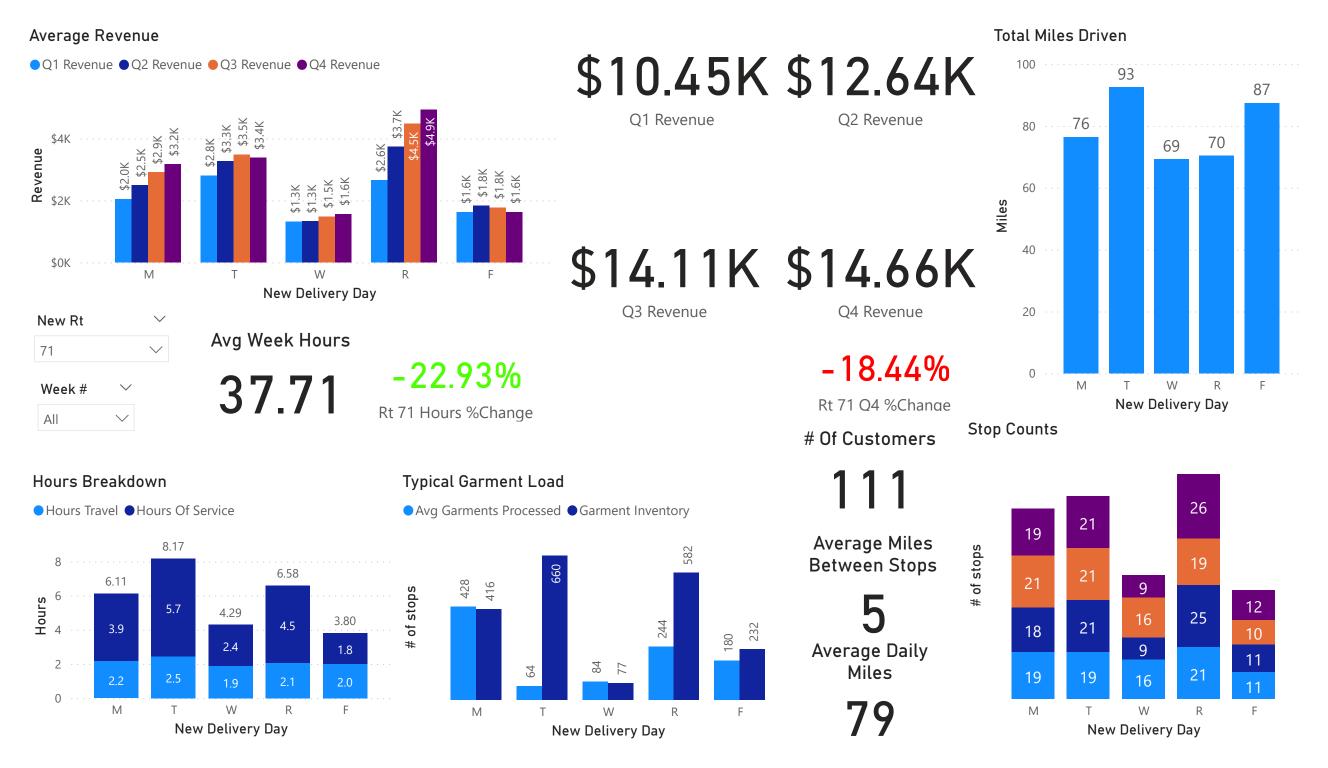
# **Destination of Accounts Leaving Original Route**



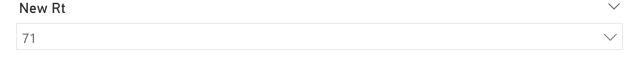
#### Origin of Revenue Comprising New Route







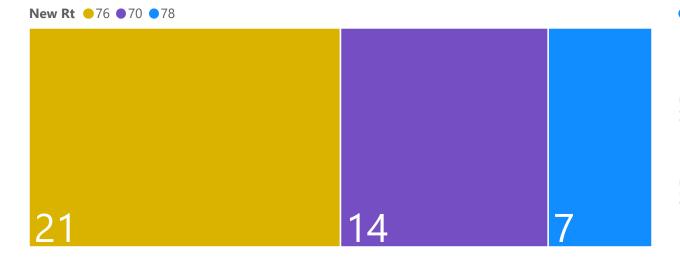




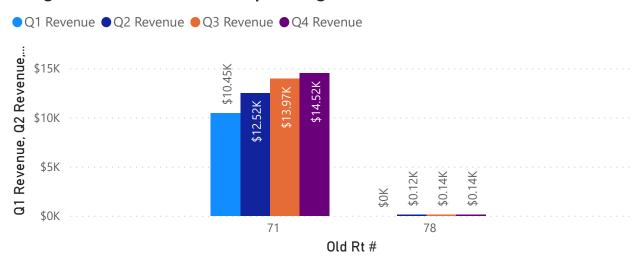
Origin of accounts Comprising New Route

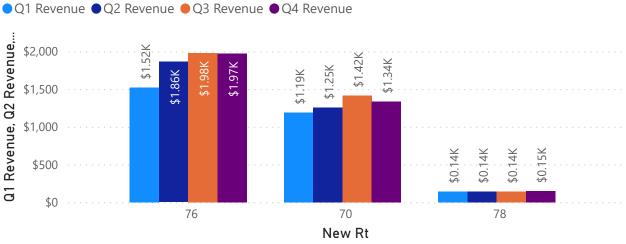


**Destination of Accounts Leaving Original Route** 



#### Origin of Revenue Comprising New Route





#### Average Revenue Total Miles Driven \$10.92K \$11.40K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 155 Q2 Revenue O1 Revenue \$3K Revenue -10.85% -11.14% 100 Rt 72 Q2 %Change Miles Rt 72 Q1 %Change \$1K 71 \$12.79K \$13K \$0K 50 New Delivery Day Q3 Revenue Q4 Revenue New Rt Avg Week Hours 72 -11.44% -11.56% -35.45% 33.40 W Week# Rt 72 O3 %Change Rt 72 O4 %Change New Delivery Day Rt 72 Hours %Change All **Stop Counts** # Of Customers 138 Hours Breakdown Typical Garment Load 23 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 22 22 22 Average Miles 6.64 Between Stops 21 .5.55 6 20 19 3.0 4.55 Hours 4.07 3.84 24 20 22 20 2.8 2.4 3.0 **Average Daily** 3.7 Miles 22 21 20 0 M W Μ W M R New Delivery Day New Delivery Day New Delivery Day

45

18

21

19



# of New Accounts

# of Accounts Leaving Route



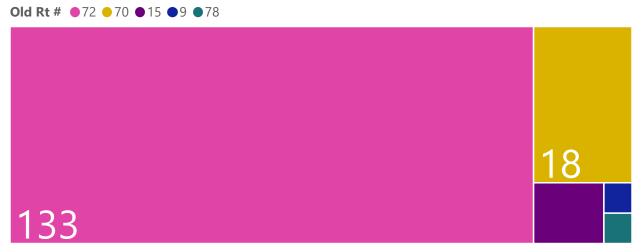
72

158

25

49

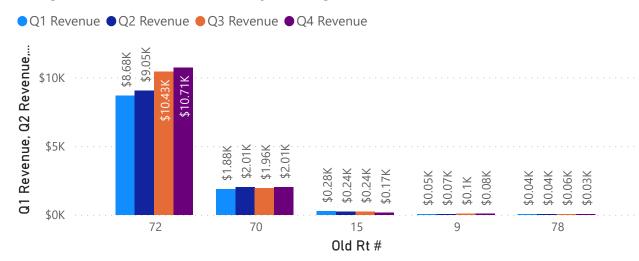
# Origin of accounts Comprising New Route

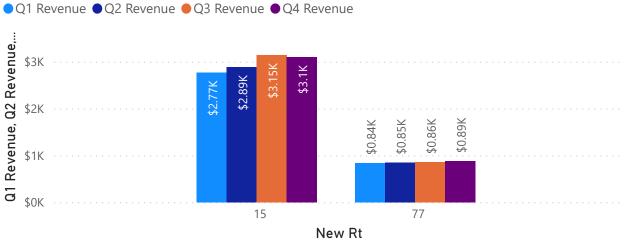


# **Destination of Accounts Leaving Original Route**



#### Origin of Revenue Comprising New Route





# \$10.37K

Q2 Revenue



Hours Breakdown

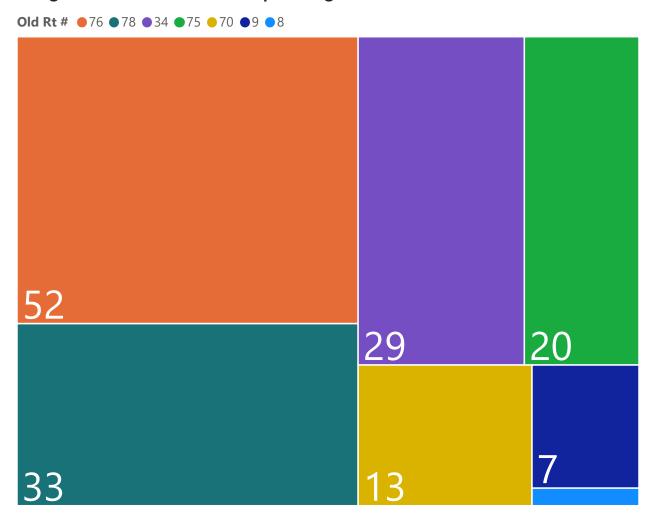
Typical Garment Load

Stop Counts

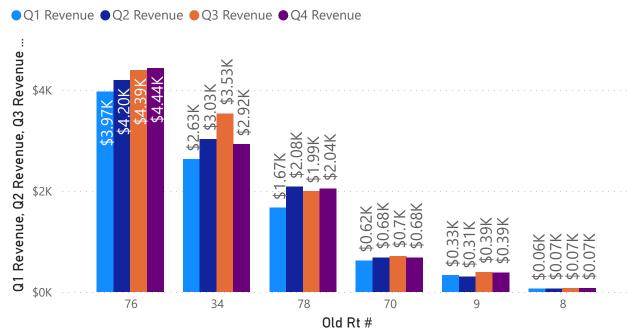
Average Miles Between Stops

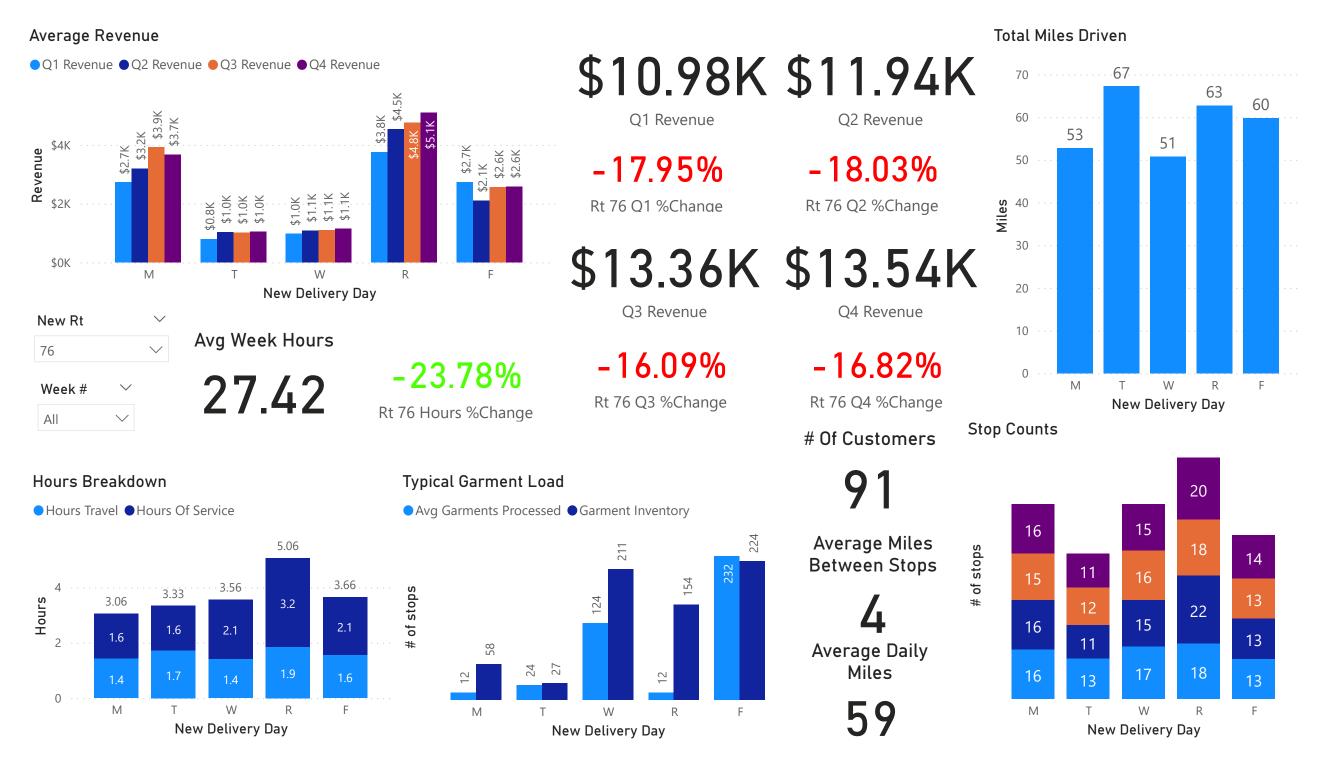
Average Daily Miles

# Origin of accounts Comprising New Route



# Origin of Revenue Comprising New Route



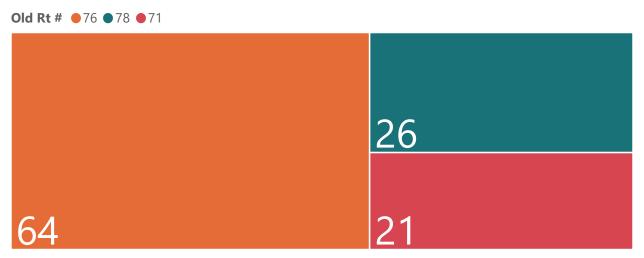




# of New Accounts # of Accounts

**Leaving Route** 

#### Origin of accounts Comprising New Route



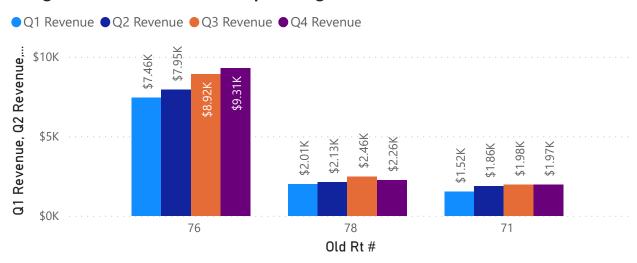
# **Destination of Accounts Leaving Original Route**

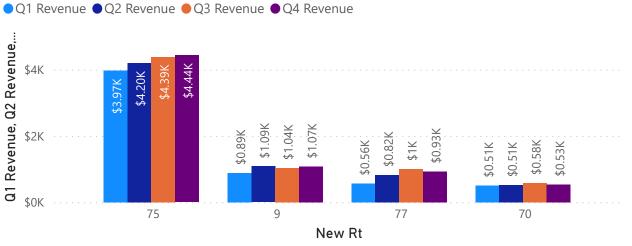


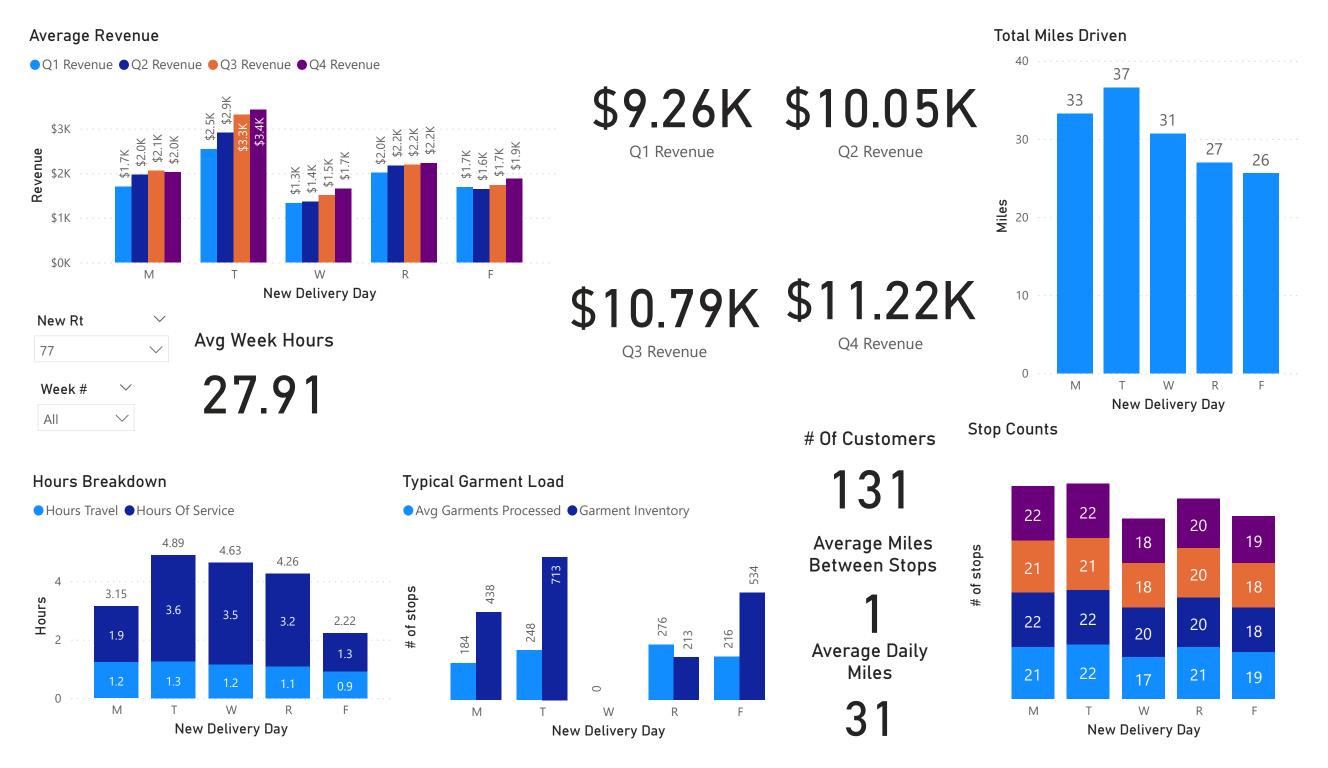


76

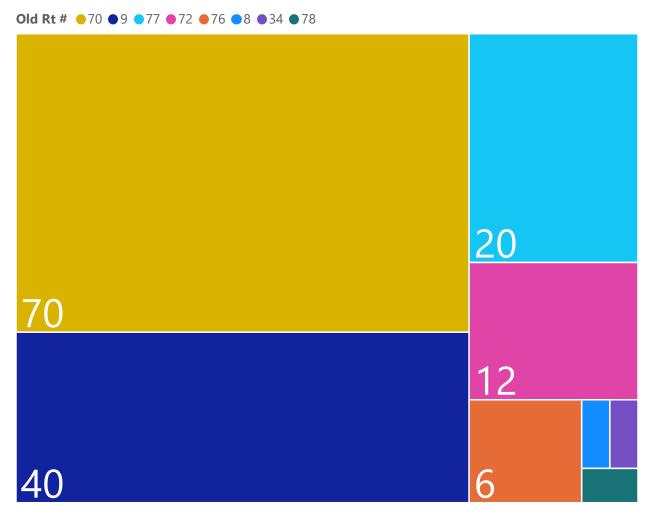
#### Origin of Revenue Comprising New Route



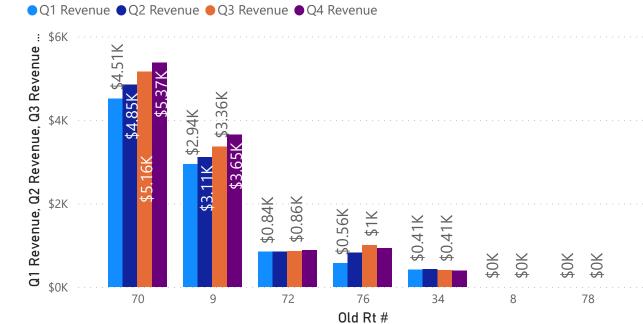




# Origin of accounts Comprising New Route



# Origin of Revenue Comprising New Route



#### Total Miles Driven Average Revenue \$9.71K \$11.14K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 123 120 Q1 Revenue Q2 Revenue 100 Revenue -18.60% -20.14% Miles Rt 78 Q1 %Change Rt 78 Q2 %Change \$1K 60 47 \$13.27K \$12.09K \$0K New Delivery Day Q3 Revenue Q4 Revenue New Rt 20 Avg Week Hours 78 -15.96% -16.74% -31.75% 0 31.23 W Week# Rt 78 Q3 %Change Rt 78 O4 %Change New Delivery Day Rt 78 Hours %Change ΑII **Stop Counts** # Of Customers 125 Hours Breakdown Typical Garment Load ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 26 Average Miles 6.60 Between Stops 5.39 19 4.96 21 of stops Hours 4.1 19 15 2.6 2.88 2.65 11 22 20

W

New Delivery Day

1.5

New Delivery Day

1.5

M

**Average Daily** 

Miles

18

10

M

90

26

27

25

22

W

New Delivery Day

# of New Accounts

# of Accounts Leaving Route

New Rt

78

145

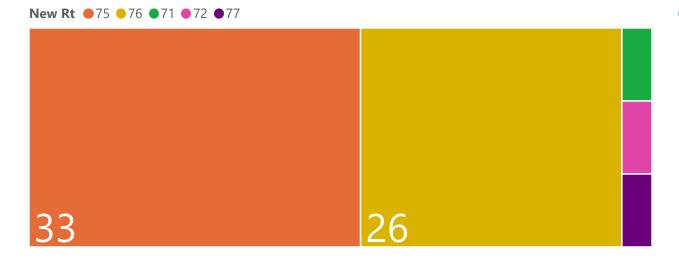
18

62

#### Origin of accounts Comprising New Route



# **Destination of Accounts Leaving Original Route**



#### Origin of Revenue Comprising New Route

