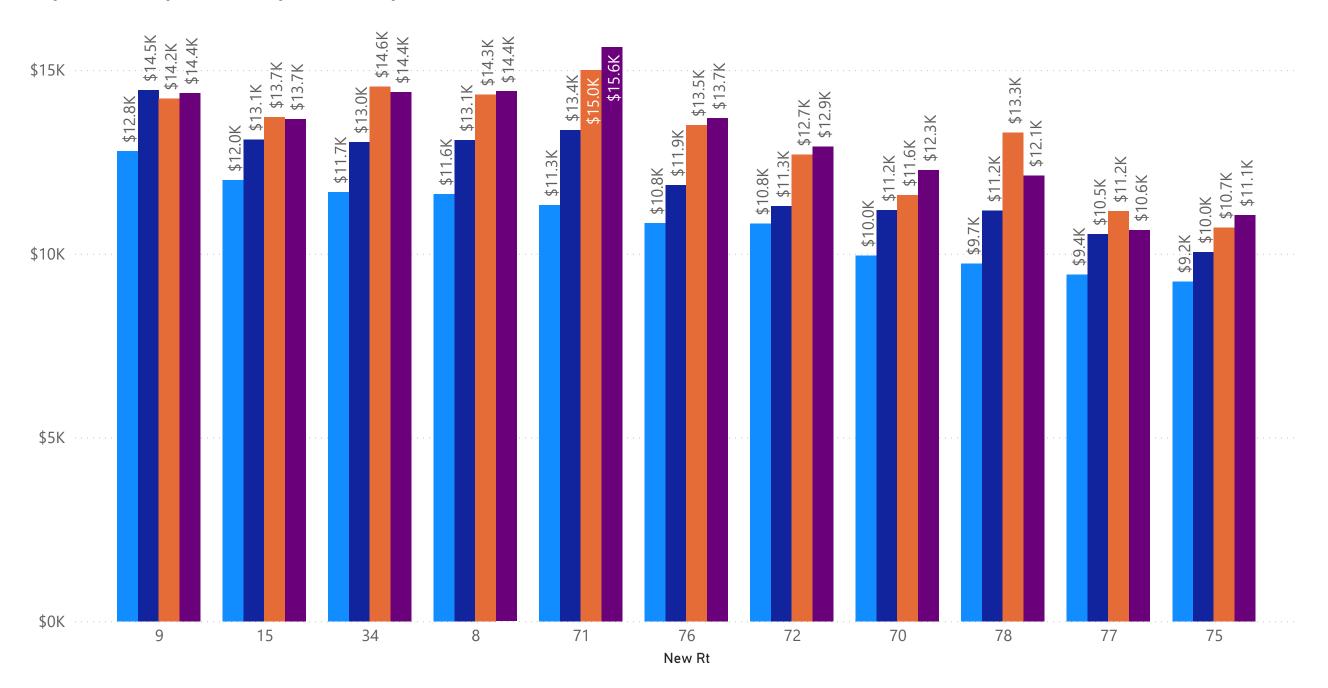
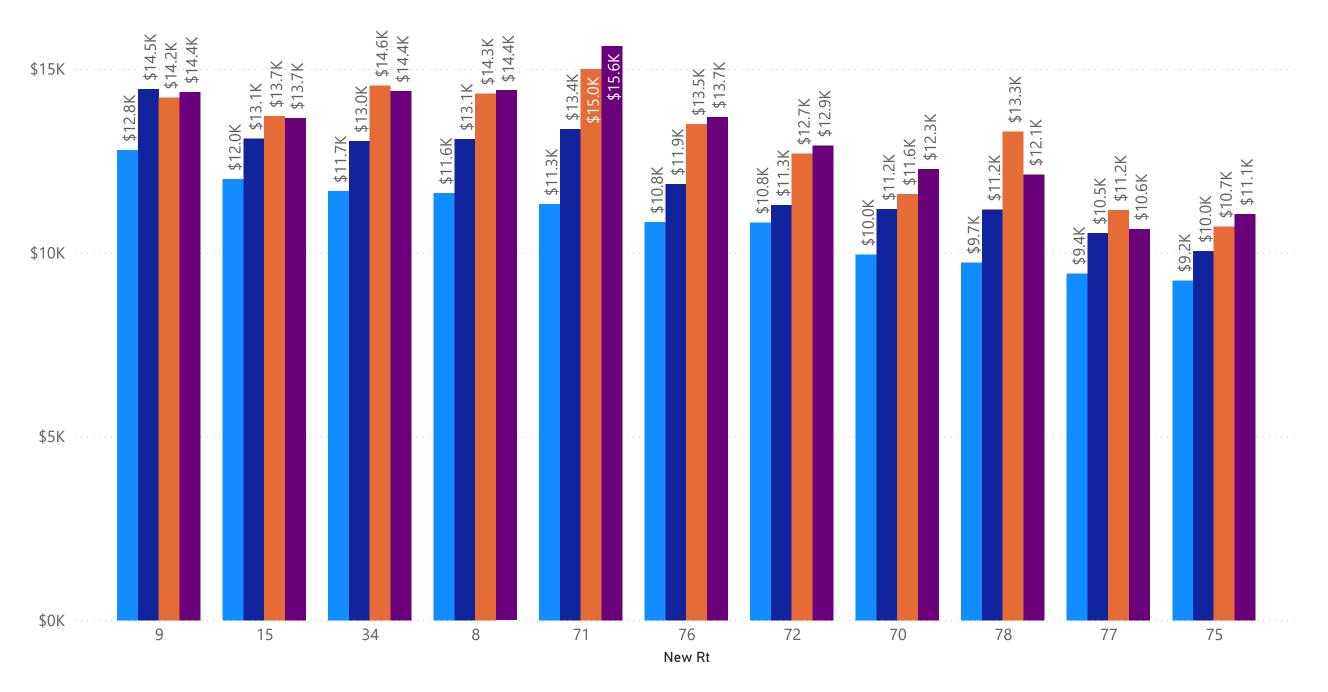
Current Route Revenue Distribution

•Q1 Revenue •Q2 Revenue •Q3 Revenue •Q4 Revenue



After Reroute Revenue Distribution

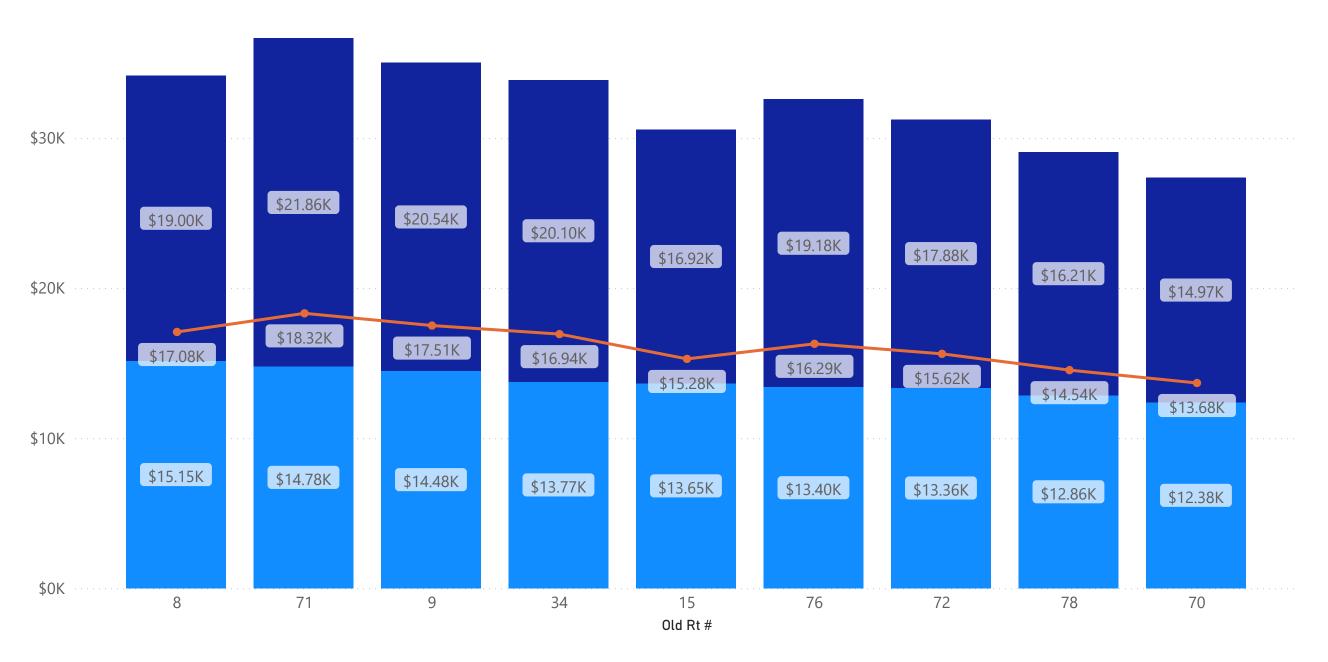
•Q1 Revenue •Q2 Revenue •Q3 Revenue •Q4 Revenue



Current Route Revenue Deviation

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

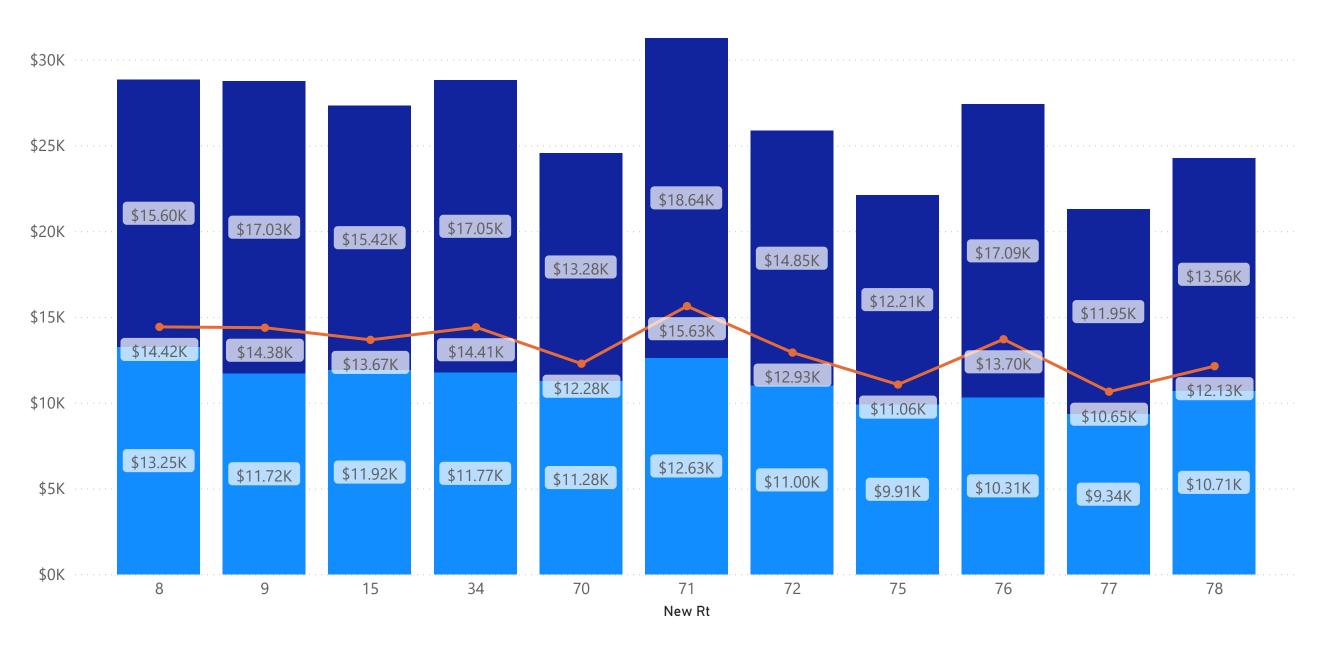
\$40K



New Route Revenue Deviation

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

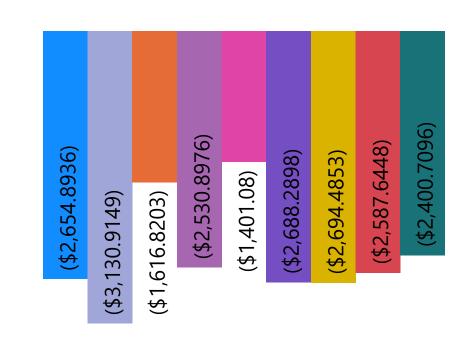
\$35K

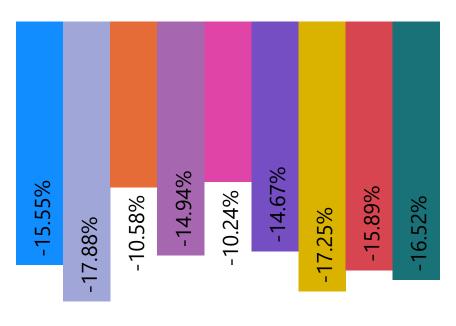


After Reroute Q4 Revenue \$ Gained/Lost

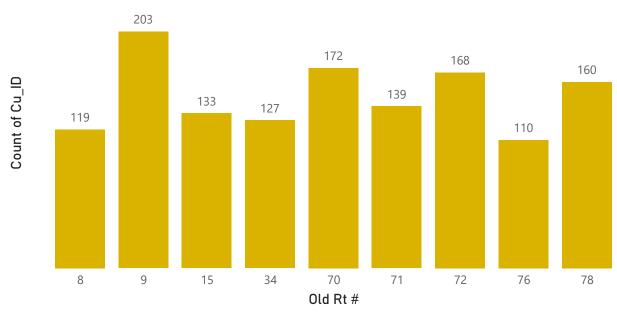
- Rt 8
- Rt 9
- Rt 15
- Rt 34
- Rt 70
- Rt 71
- Rt 72
- ●Rt 76
- ●Rt 78

After Reroute Q4 Revenue % Change





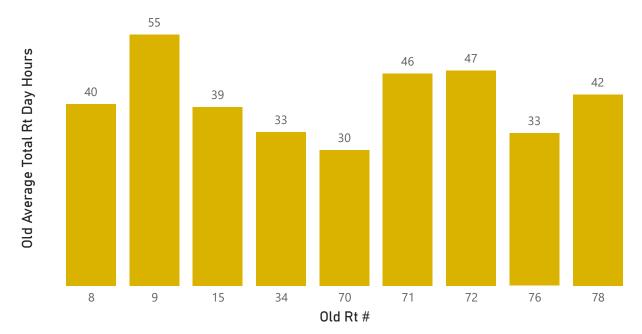
Average Weekly Hours per Route

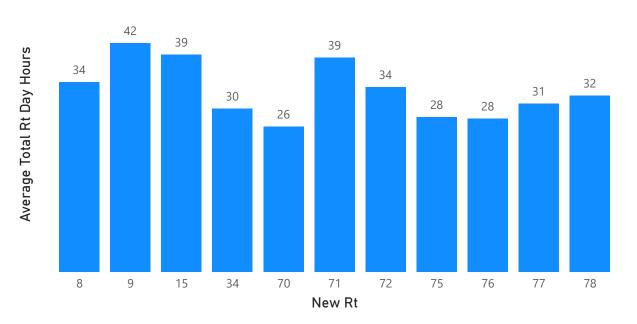


Count of Cu_ID New Rt

Average Weekly Hours per Route





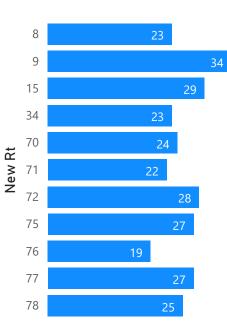


Average Current Daily Stop count 803 9 632 15 34 Old Rt# 71 72

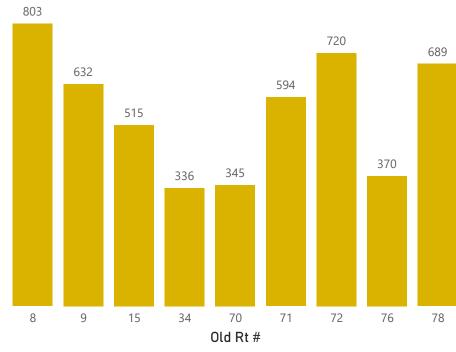
Average New Daily Stop count

76

78



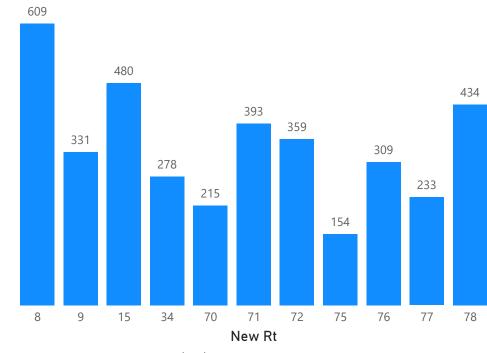
Average Current Weekly Miles



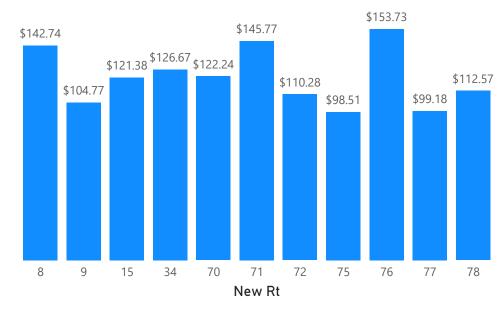
Average Current Stop Size (Q2)



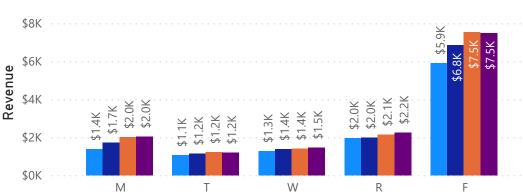
Average Total Miles by New Rt



Average New Stop Size (Q2)



Average Revenue ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue



Avg Week Hours

34.47

New Rt

Week#

ΑII

New Delivery Day

\$11.62K \$13.10K

Q1 Revenue

-12.78%

Rt 8 Q1 %Change

Q2 Revenue

-15.29%

Rt 8 Q2 %Change

\$14.33K \$14.42K

Q4 Revenue

Q3 Revenue

-20.12%

Rt 8 Q3 %Change

-15.55%

Rt 8 O4 %Change

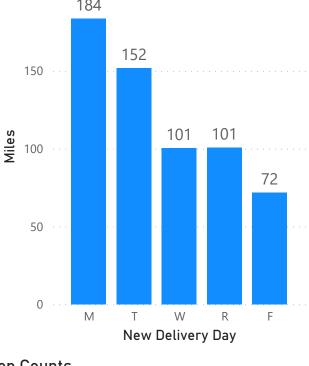
Of Customers



115

Average Miles Between Stops

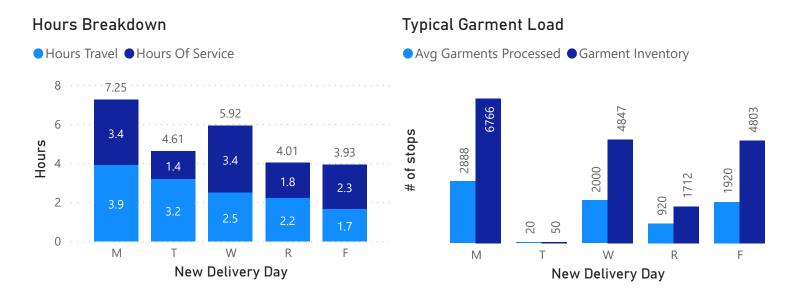
Average Daily Miles



Stop Counts

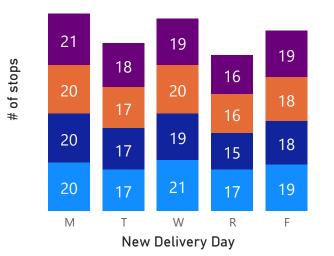
Total Miles Driven

200



-16.59%

Rt 8 Hours %Change



Total # of Accounts

of New Accounts

of Accounts Leaving Route

New Rt

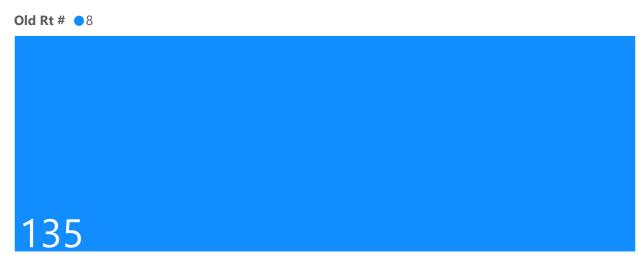
8

135

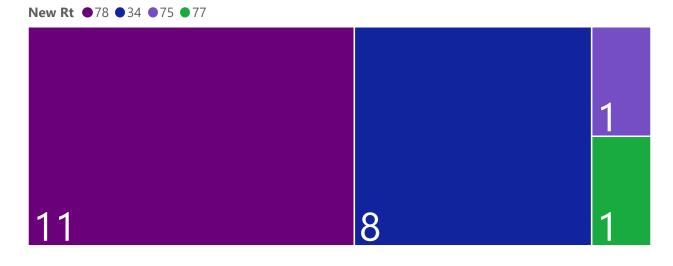
(Blank)

21

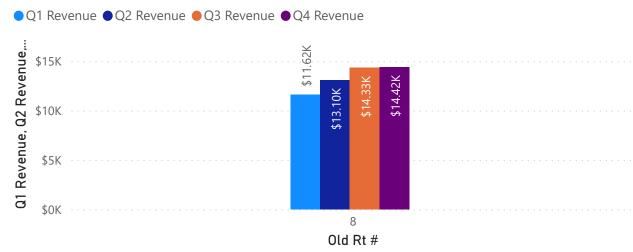
Origin of accounts Comprising New Route

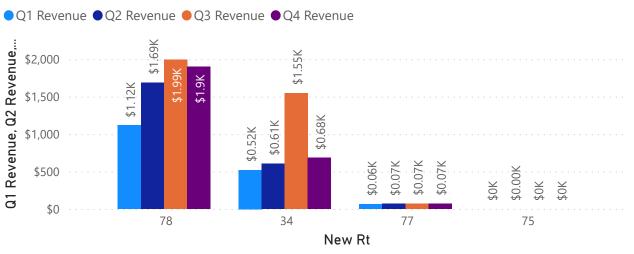


Destination of Accounts Leaving Original Route

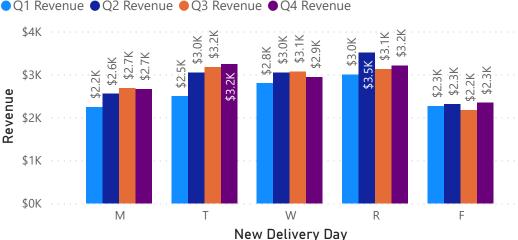


Origin of Revenue Comprising New Route





Average Revenue ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue



\$12.79K \$14.46K

O1 Revenue

-16.47%

Rt 9 O1 %Change

Q2 Revenue

-14.69%

Rt 9 O2 %Change

\$14.23K \$14.38K

Q3 Revenue

-17.00%

Rt 9 O3 %Change

-17.88%

Rt 9 Q4 %Change

Of Customers

Q4 Revenue



68

Stop Counts

Total Miles Driven

100

80

60

Miles



Hours Breakdown

Week#

All

Avg Week Hours

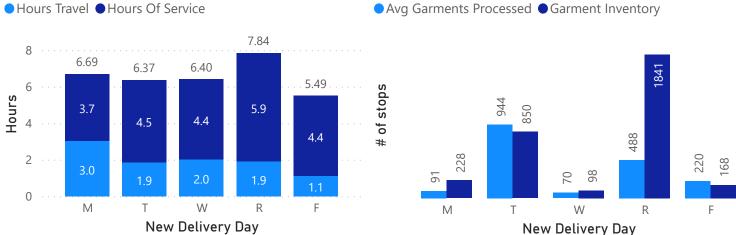
41.54

-28.79%

Rt 9 Hours %Change

Typical Garment Load

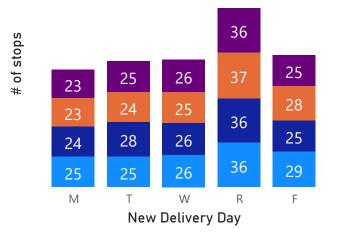
Avg Garments ProcessedGarment Inventory

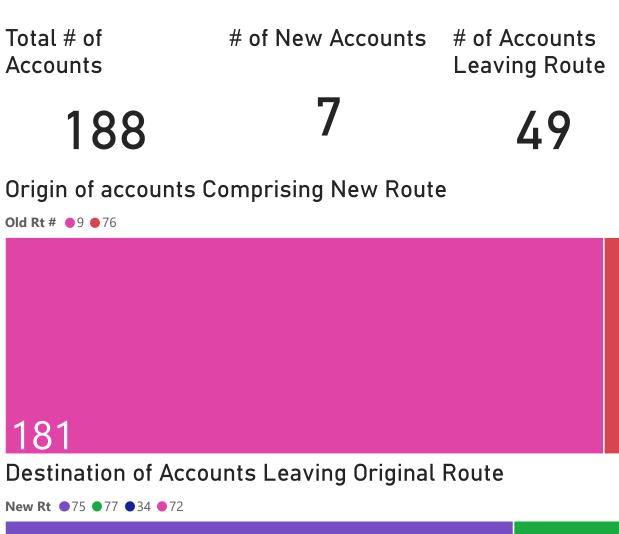


168

Average Miles Between Stops

Average Daily Miles

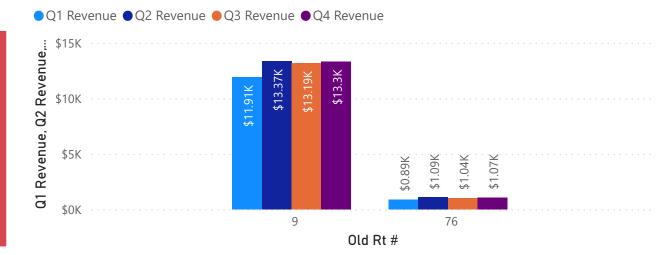


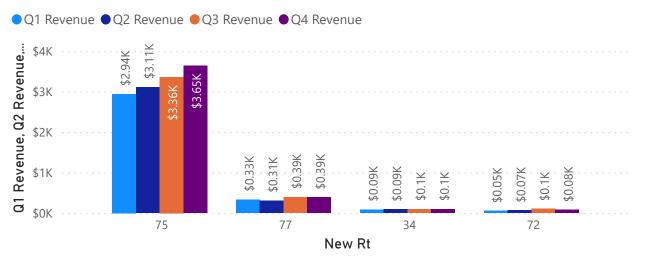


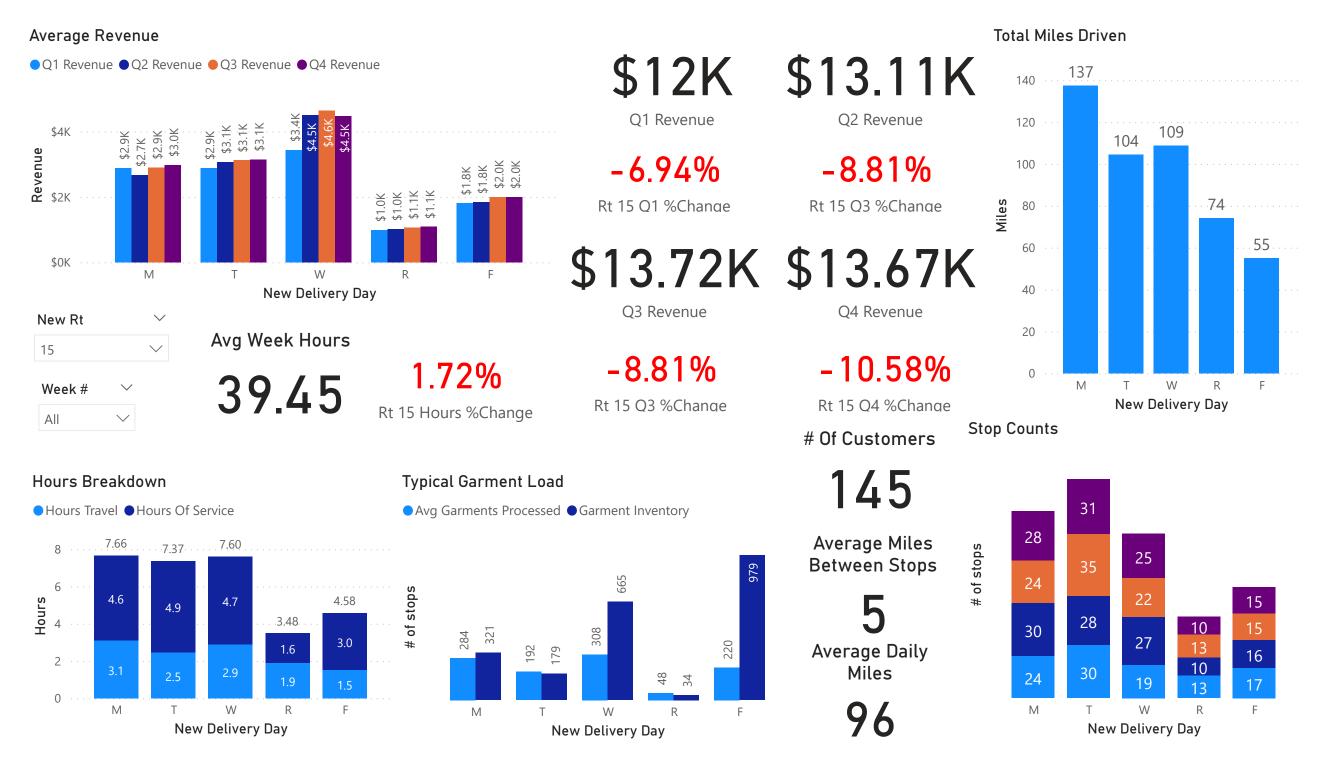




Origin of Revenue Comprising New Route







of New Accounts

of Accounts Leaving Route

New Rt

15

165

38

32

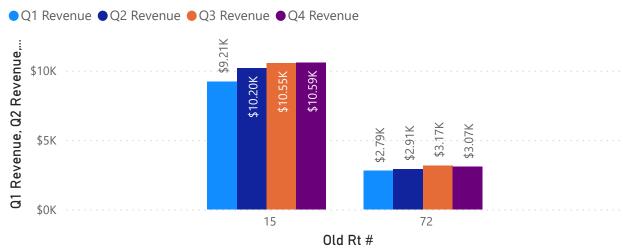
Origin of accounts Comprising New Route

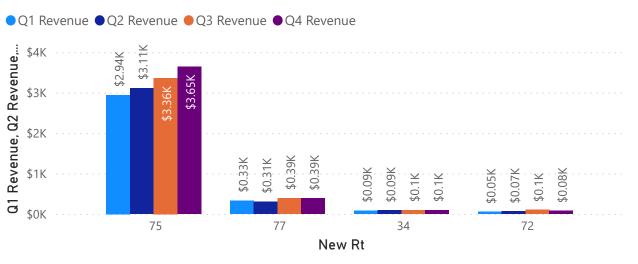


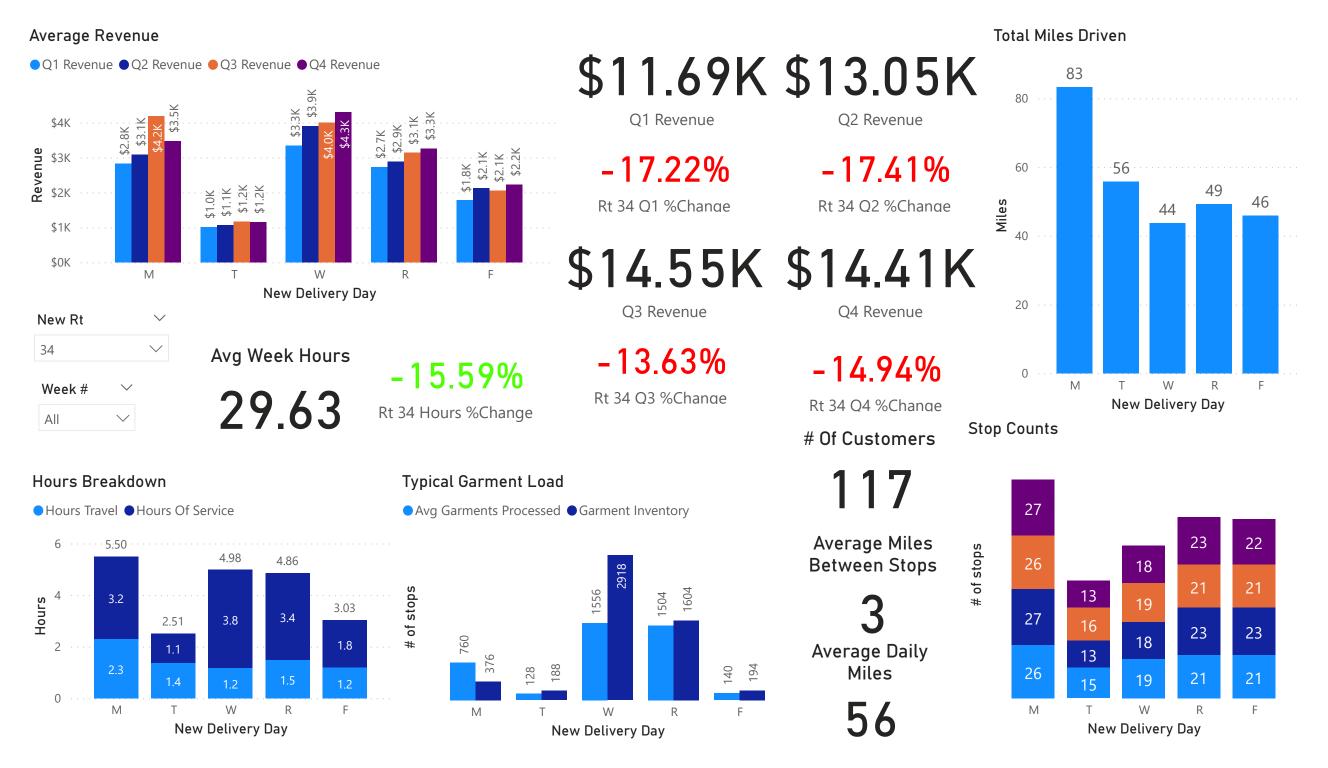
Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route









of New Accounts # of Accounts

of Accounts Leaving Route



34

137

9

31

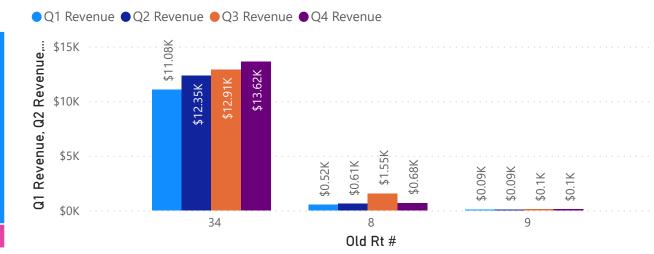
Origin of accounts Comprising New Route

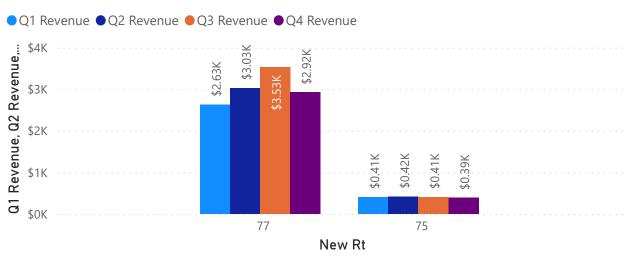


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Total Miles Driven Average Revenue \$9.96K \$11.18K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue O1 Revenue Q2 Revenue 40 Revenue -16.43% -14.46% Rt 70 Q1 %Change Rt 70 Q2 %Change \$11.6K \$12.28K 20 \$0K New Delivery Day Q3 Revenue Q4 Revenue 10 New Rt Avg Week Hours 70 -15.52% -12.55% -10.24% 0 26.36 W Week# Rt 70 Hours %Change New Delivery Day Rt 70 Q3 %Change Rt 70 O4 %Change ΑII **Stop Counts** # Of Customers 120 Hours Breakdown Typical Garment Load 21 20 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 18 18 Average Miles 3.86 20 3.64 Between Stops 2.93 of stops Hours 2.4 2.4 18 20 2.1 17 1.8 **Average Daily** 20 Miles 17 1.4 16 1.3 0 M W М W W New Delivery Day New Delivery Day New Delivery Day

of Accounts Leaving Route

New Rt

70

140

45

103

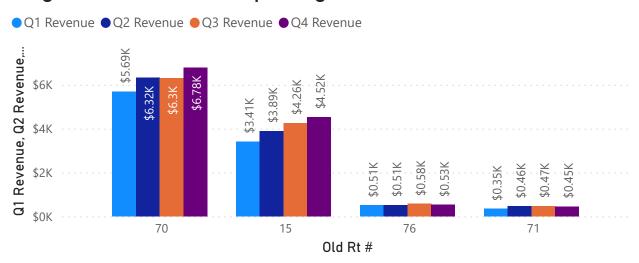
Origin of accounts Comprising New Route

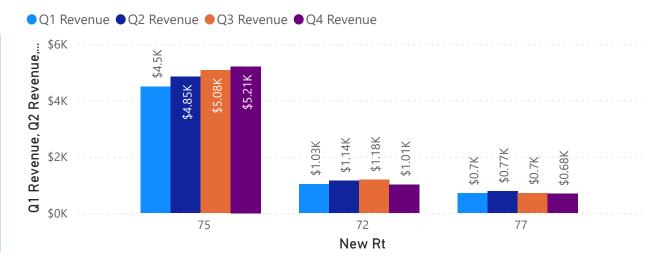


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Total Miles Driven Average Revenue \$11.32K \$13.37K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 81 O1 Revenue O2 Revenue 80 68 Revenue -16.16% -16.03% 60 Rt 71 Q1 %Change Rt 71 Q2 %Change Miles 40 \$15.01K \$15.63K \$0K New Delivery Day Q3 Revenue Q4 Revenue 20 New Rt Avg Week Hours 71 -15.19% -14.67% -19.79% 0 38.89 W Week# Rt 71 Q3 %Change New Delivery Day Rt 71 O4 %Change Rt 71 Hours %Change ΑII **Stop Counts** # Of Customers 112 Hours Breakdown Typical Garment Load 19 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 18 Average Miles 19 6.99 22 Between Stops 17 5.98 of stops Hours 5.2 4.36 4.6 20 17 3.7 3.2 2.7 Average Daily 2 . . . Miles 18 18 2.5 0 M М W W New Delivery Day New Delivery Day New Delivery Day

21

21

19



of New Accounts # of Accounts

Leaving Route

New Rt

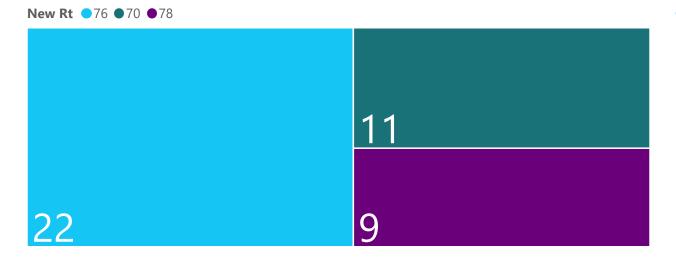
71

132

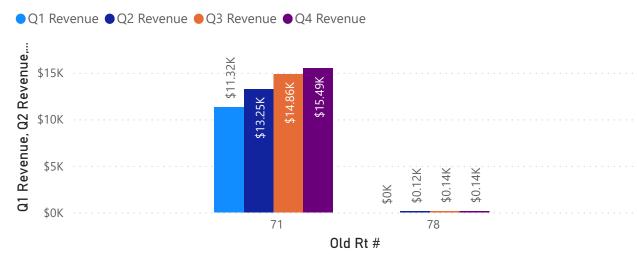
Origin of accounts Comprising New Route

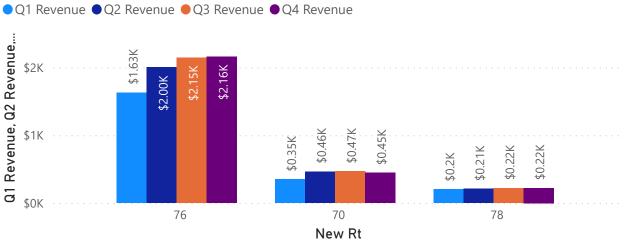


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Total Miles Driven Average Revenue \$10.83K \$11.30K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 155 O2 Revenue O1 Revenue Revenue -16.95% -17.32% 100 Rt 72 Q2 %Change Miles Rt 72 O1 %Change \$1K 71 \$12.7K \$12.93K \$0K 50 New Delivery Day Q3 Revenue Q4 Revenue New Rt Avg Week Hours 72 -16.45% -17.25% -35.11% 0 33.53 W Week# Rt 72 O3 %Change Rt 72 O4 %Change New Delivery Day Rt 72 Hours %Change ΑII **Stop Counts** # Of Customers 139 Hours Breakdown Typical Garment Load ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 22 23 20 22 19 Average Miles 6.73 Between Stops 21 22 19 19 5.02 4.62 3.1 of stops 4.42 Hours 3.98 22 21 20 21 21 2.8 3.9 3.1 Average Daily 3.7 Miles 21 21 20 20 0 M М W W

New Delivery Day

New Delivery Day

New Delivery Day

of New Accounts

of Accounts Leaving Route

New Rt

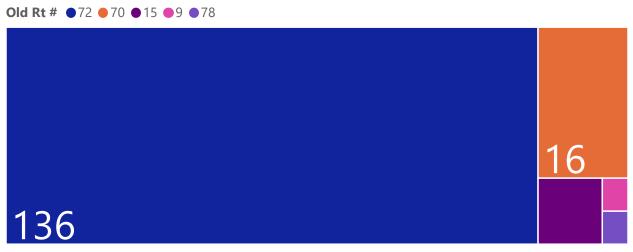
72

159

23

50

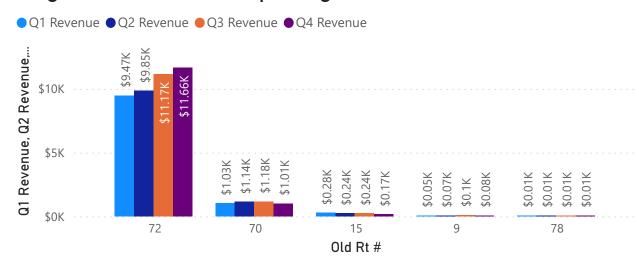
Origin of accounts Comprising New Route

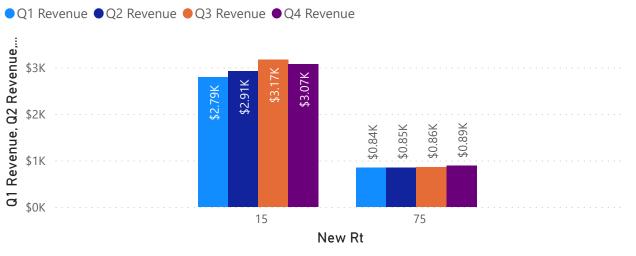


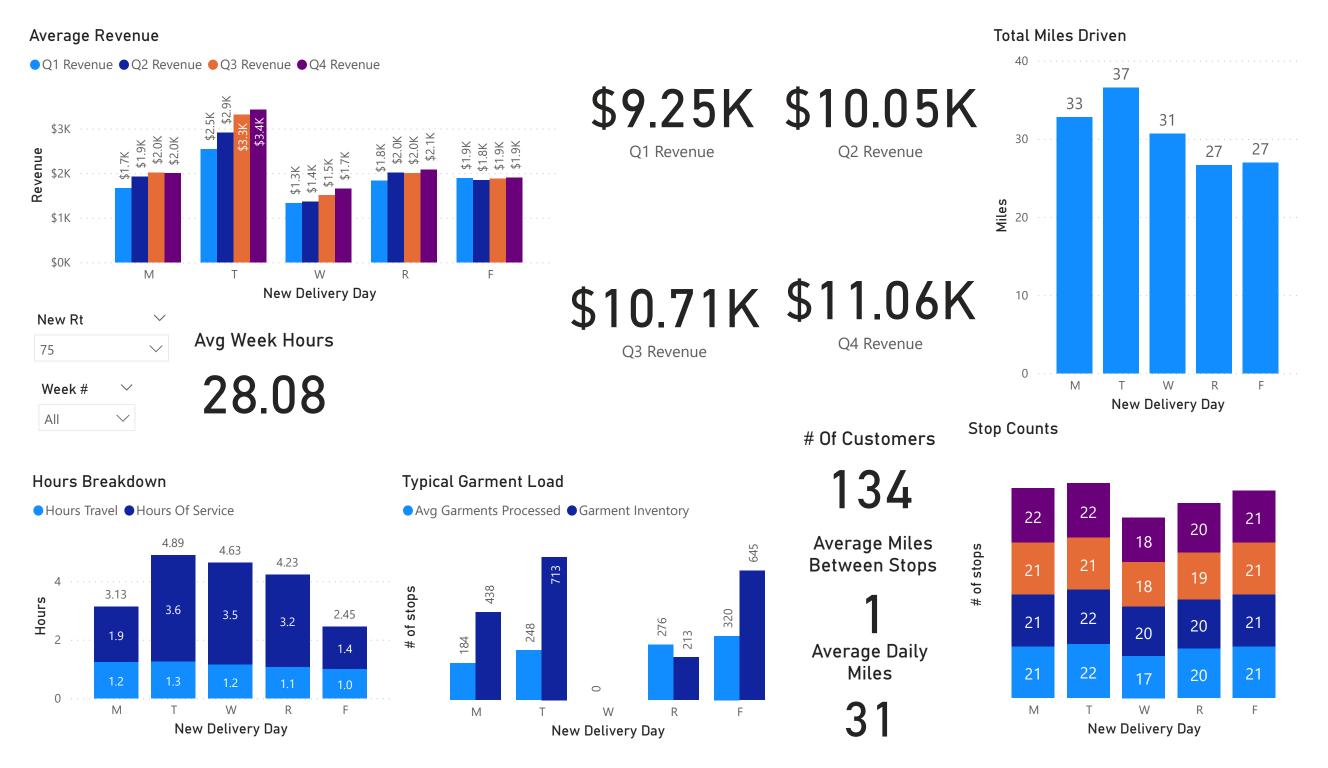
Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route

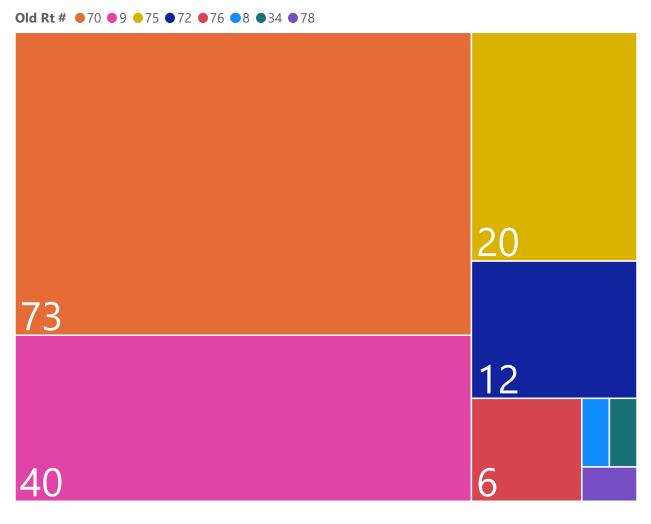




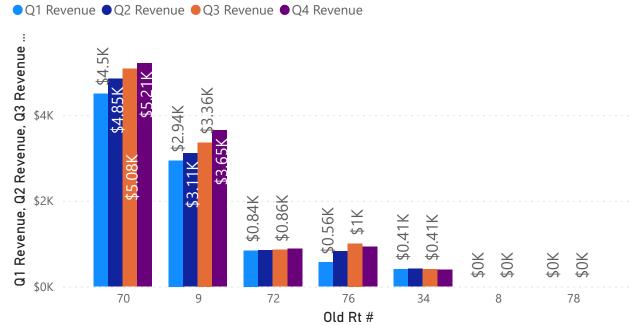


154

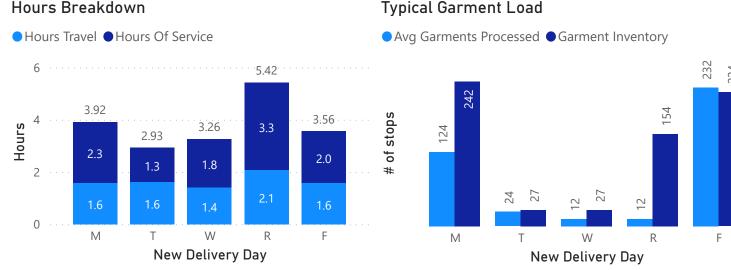
Origin of accounts Comprising New Route



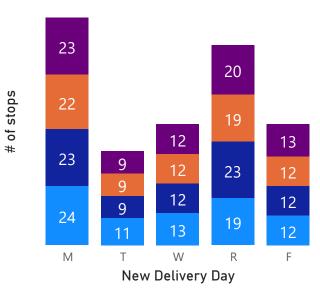
Origin of Revenue Comprising New Route



Total Miles Driven Average Revenue \$10.84K \$11.88K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue \$6K Q1 Revenue Q2 Revenue 60 Revenue -17.52% -17.39% 50 Rt 76 Q2 %Change Miles Rt 76 Q1 %Change 30 \$13.5K \$13.7K \$0K M R 20 New Delivery Day Q3 Revenue Q4 Revenue New Rt 10 Avg Week Hours 76 -15.13% -15.89% -22.11% 0 27.83 Week# Rt 76 Q3 %Change Rt 76 Q4 %Change New Delivery Day Rt 76 Hours %Change ΑII **Stop Counts** # Of Customers Hours Breakdown Typical Garment Load 23 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory Average Miles Between Stops







68. . . . 68

50

W

of New Accounts # of Accounts Leaving Route

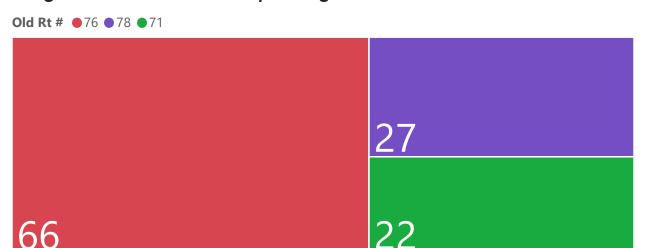
New Rt

115

49

71

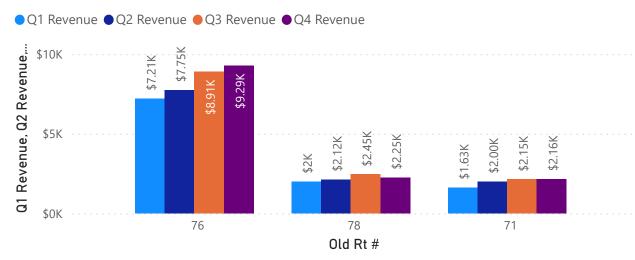
Origin of accounts Comprising New Route

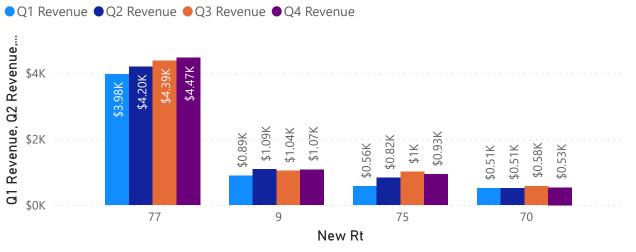


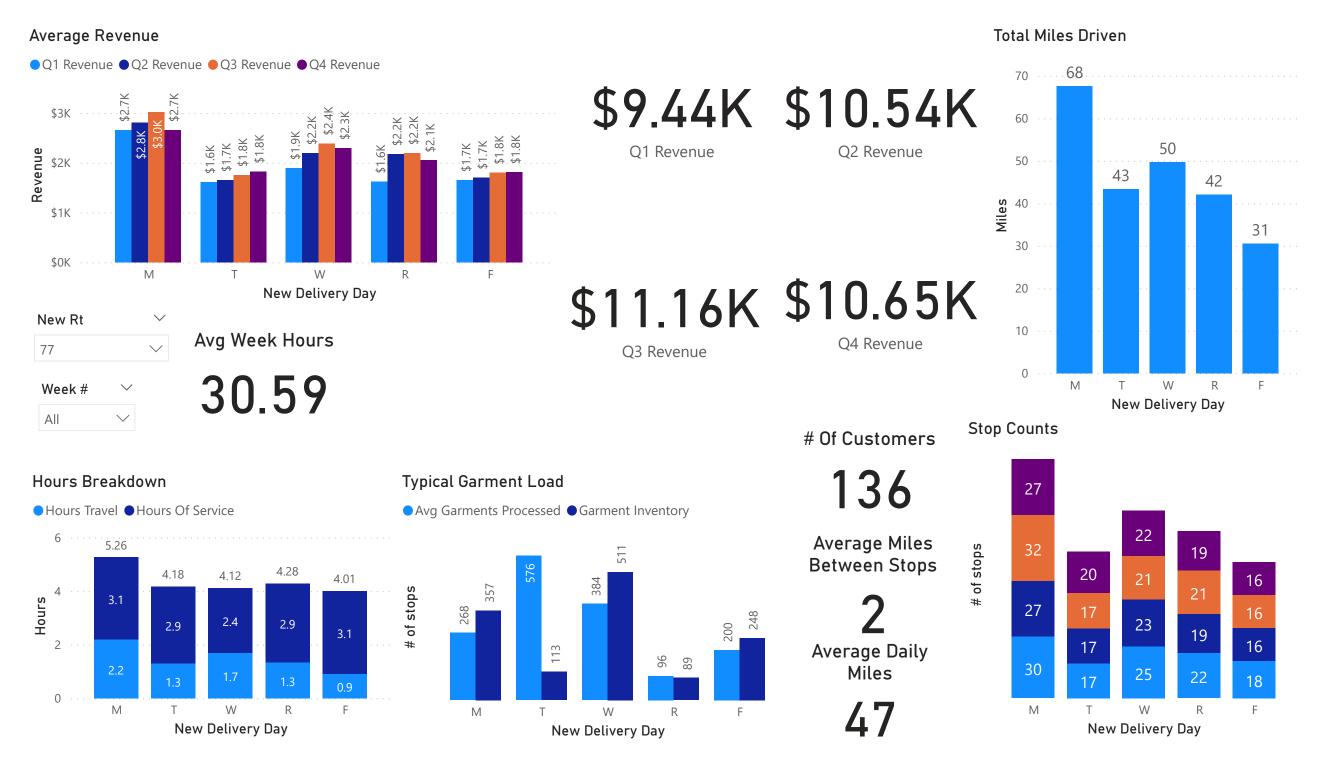
Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route

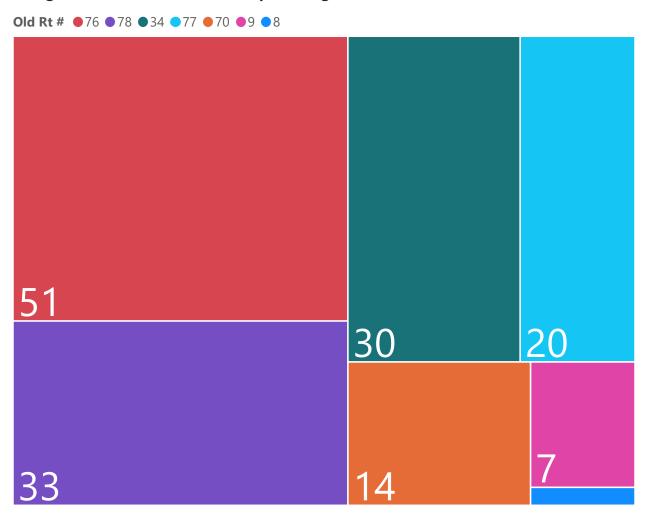




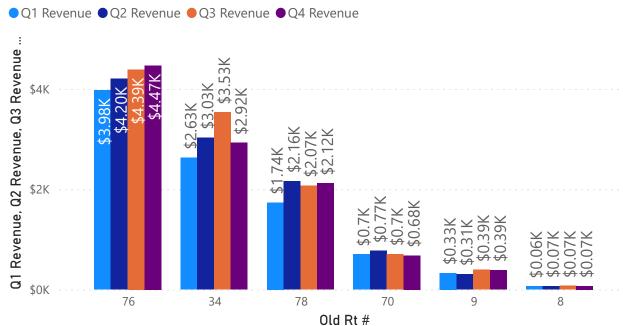


156

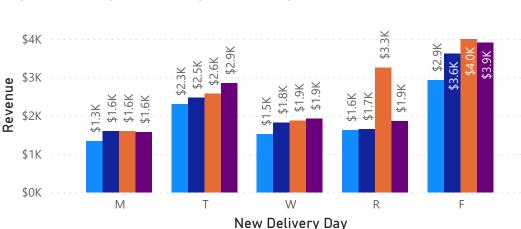
Origin of accounts Comprising New Route



Origin of Revenue Comprising New Route



Average Revenue ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue



78

Week# ΑII

New Rt

Avg Week Hours

32.00

Q1 Revenue

-19.95%

Rt 78 Q1 %Change

\$13.3K

Q3 Revenue

-15.64%

Rt 78 Q3 %Change

\$9.73K \$11.17K

Q2 Revenue

-18.40%

Rt 78 Q2 %Change

\$12.13K

Q4 Revenue

-16.52%

Rt 78 O4 %Change

Of Customers



99

99

125

Stop Counts

Total Miles Driven

120

100

Hours Breakdown Typical Garment Load ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 6.76 of stops Hours 4.1 2.4 2.8 2.67 1.4 1.5 2.7 1.5 M W W New Delivery Day New Delivery Day

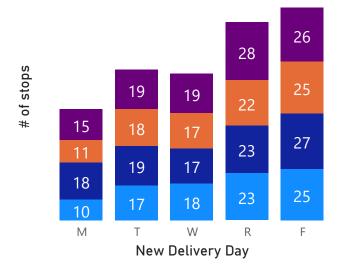
-29.40%

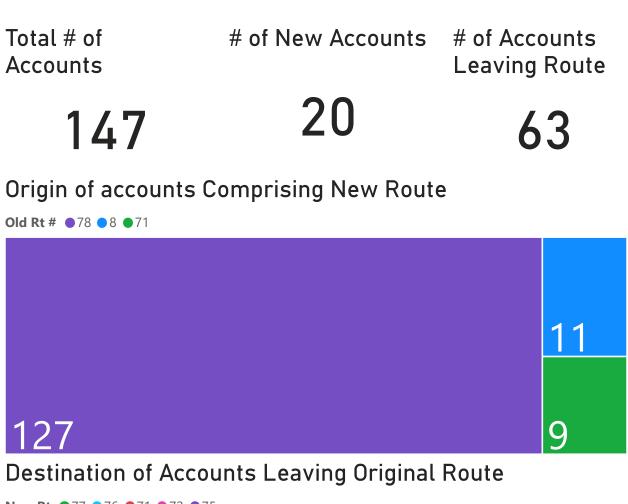
Rt 78 Hours %Change

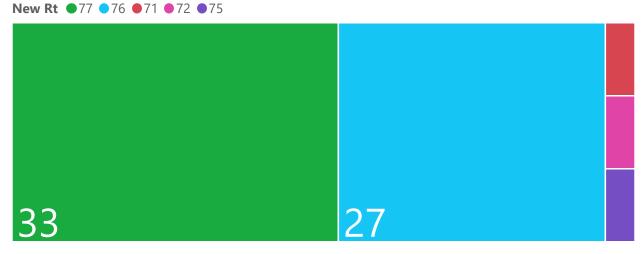
127

Average Miles Between Stops

Average Daily Miles









Origin of Revenue Comprising New Route

