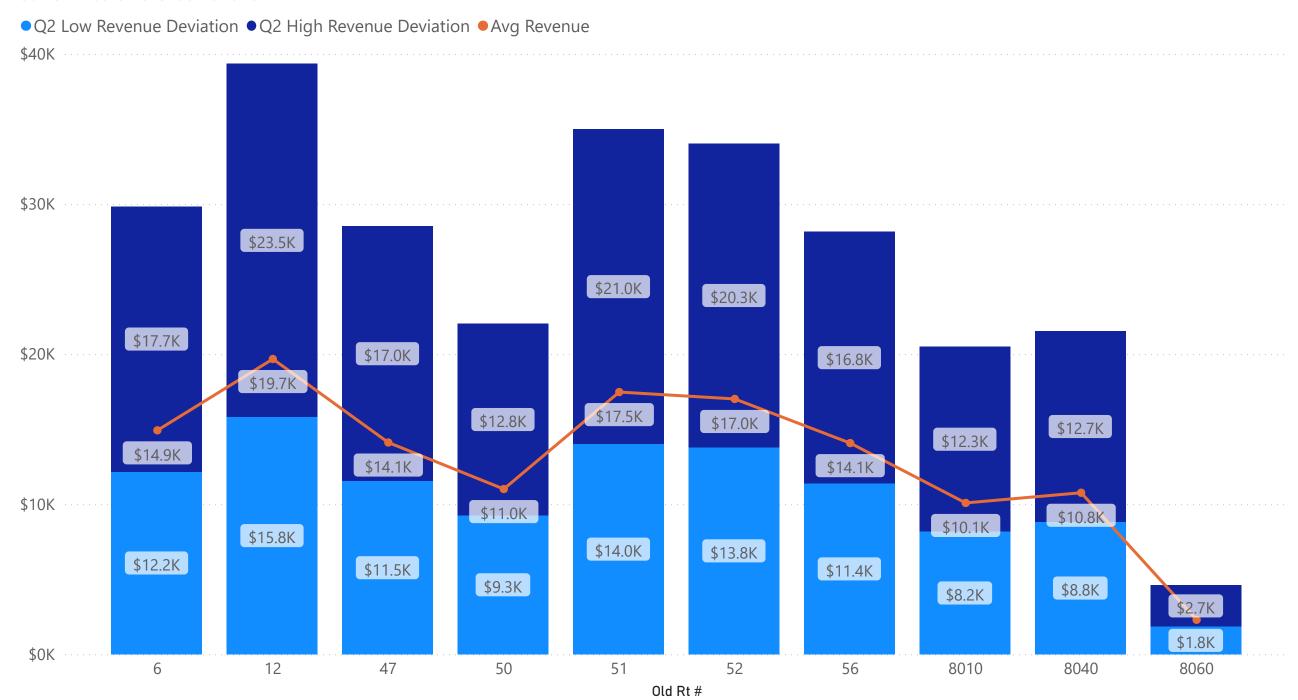
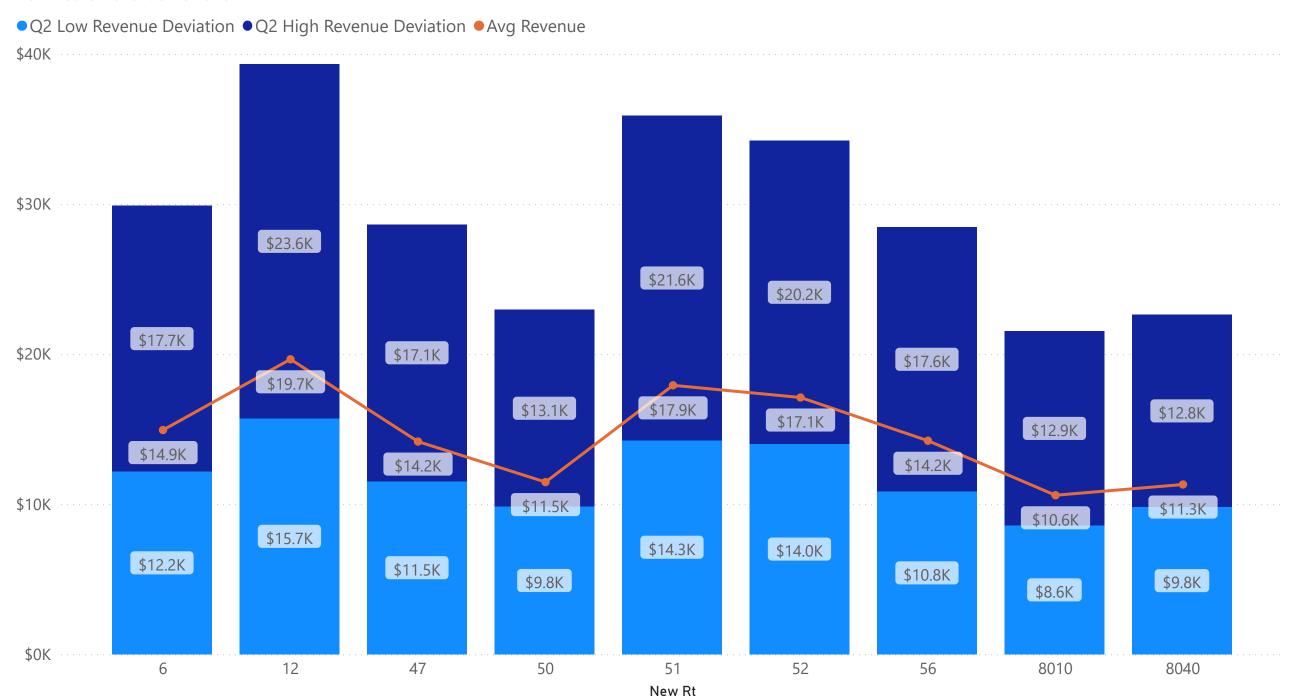


Current Route Revenue Deviation



New Route Revenue Deviation

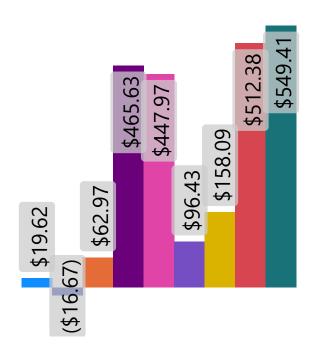


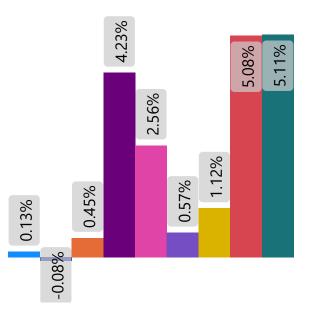
After Reroute Revenue \$ Gained/Lost

- Rt 6 Q2
- •Rt 12 Q2
- Rt 47 Q2
- Rt 50 Q2
- Rt 51 Q2
- Rt 52 Q2
- Rt 56 Q2
- Rt 8010 Q2
- •Rt 8040 Q2

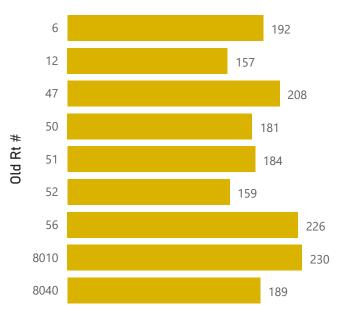
After Reroute Revenue % Change

- Rt 6
- Rt 12
- Rt 47
- Rt 50
- Rt 51
- Rt 52
- Rt 56
- Rt 8010
- Rt 8040

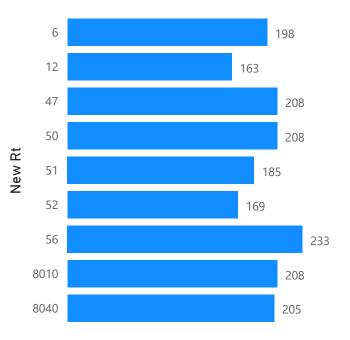


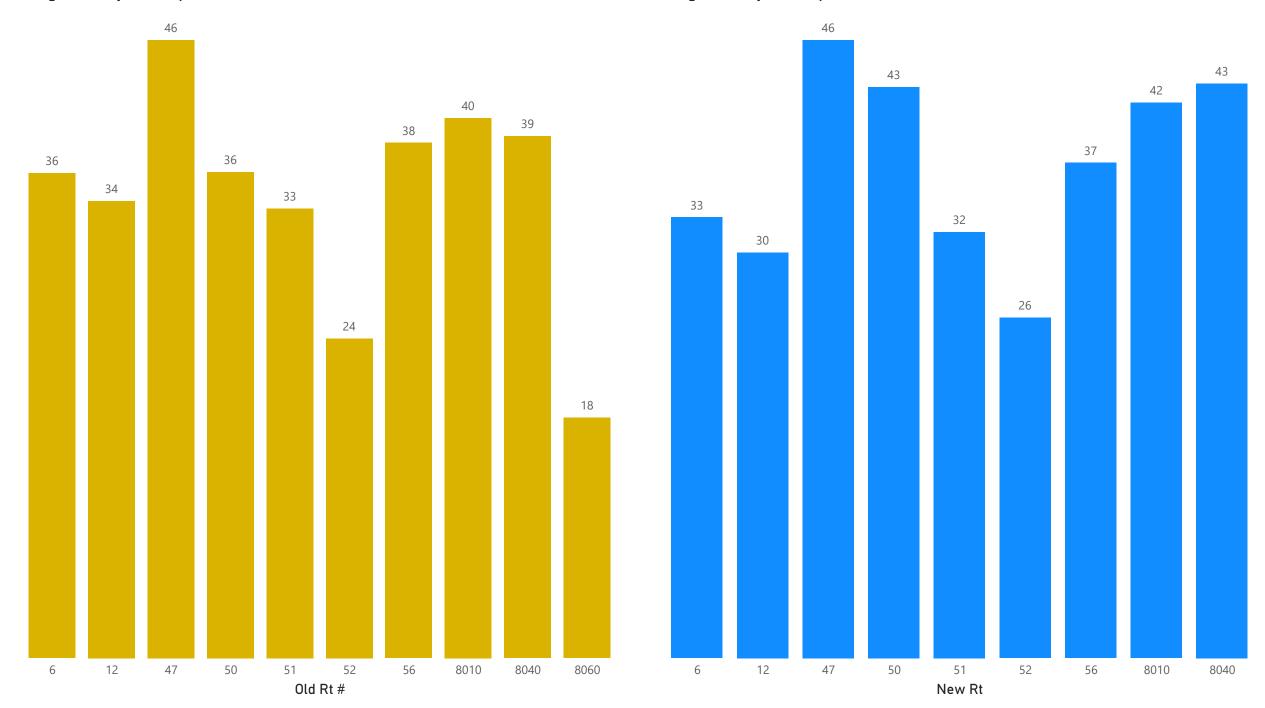


Current Customer Count



New Customer count

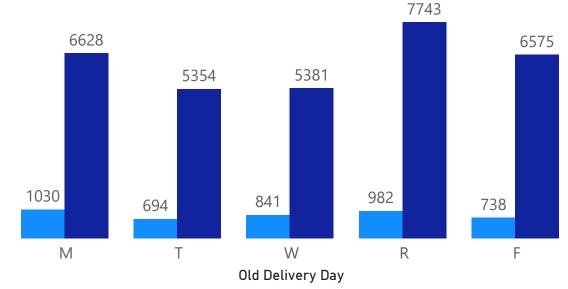






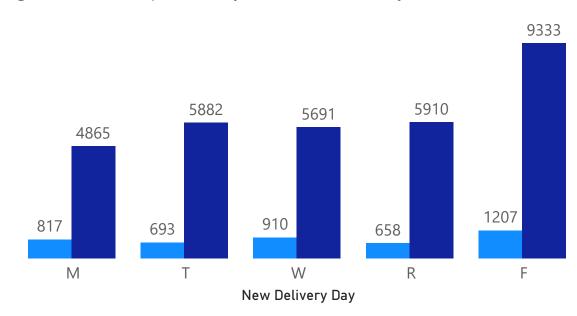
Garment Distribution

Avg Garment Scans per Delivery● Garment Inventory



Garment Distribution

Avg Garment Scans per DeliveryGarment Inventory



Average Pieces processed of Retape Accounts

Total Garment inventory of Retape Accounts

2686

20564

Average Underwash of Retape Accounts

Total # Of Wearers to be Retaped

86.03%

973

Total # Of accounts Needing Retaping

Garment Accounts Changing Day Only

140

Garment Accounts
Changing Route Only

17

210

Garment Accounts
Changing Both Route and
Day

53
Garment Accounts Not Changing

103

Average Revenue Total Miles Driven \$14.52K \$14.94K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 109 Q1 Revenue O2 Revenue \$4K 81 79 Revenue 80 0.28% 0.13% Miles Rt 6 Q1 %Change Rt 6 Q2 %Change 60 \$1K 50 \$14.70K \$14.41K \$0K W New Delivery Day Q3 Revenue Q4 Revenue 20 New Rt Avg Week Hours # Of Customers 6 4.75% 0.10% 0 33.14 198 W Week# New Delivery Day Rt 6 O3 %Change Rt 6 Q4 %Change All **Stop Counts** Average Stop Size Hours Breakdown Typical Garment Load \$110.68 Avg Garments ProcessedGarment Inventory ● Hours Travel ● Hours Of Service Average Miles 5.92 33 6 5:34 5.23 33 Between Stops 28 1056 4.80 4.36 of stops Hours 3.8 3.1 3.4 465 3.0 420 32 2.8 23 **Average Daily** 2 Miles 32 33 2.2 2.2 29 1.8 23 1.8 24 0 M W M W W М

New Delivery Day

New Delivery Day

198

15

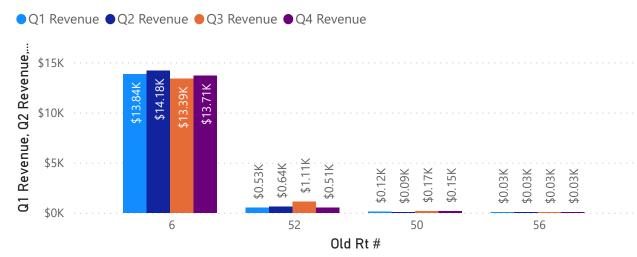
Origin of accounts Comprising New Route

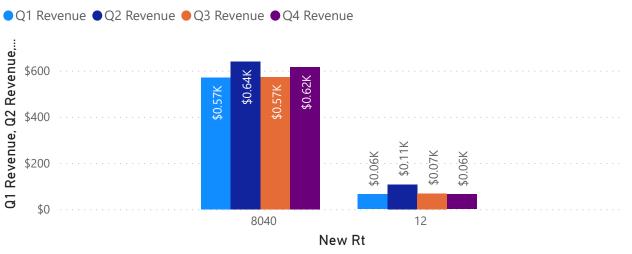


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Average Revenue Total Miles Driven \$15.98K \$19.66K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 88 80 Q1 Revenue Q2 Revenue 69 \$6K 65 Revenue 2.31% -0.08% 60 Miles Rt 12 Q1 %Change Rt 12 Q2 %Change \$2K 40 \$17.32K \$16.86K \$0K R New Delivery Day 20 Q3 Revenue Q4 Revenue New Rt Avg Week Hours # Of Customers 12 0.80% 1.50% 0 30.49 W Week# New Delivery Day Rt 12 Q3 %Change Rt 12 Q4 %Change ΑII **Stop Counts** Average Stop Size Hours Breakdown Typical Garment Load \$164.15 29 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 24 27 Average Miles 5.28 5.17 22 Between Stops 4.62 20 4.29 30 27 3.63 of stops 27 2.9 Hours 3.4 30 3.1 2.6 26 25 2.4 22 21 **Average Daily** 2.4 Miles 30 1.7 1.8 25 24 1.5 21 0 M W W W M

New Delivery Day

New Delivery Day

12

179

37

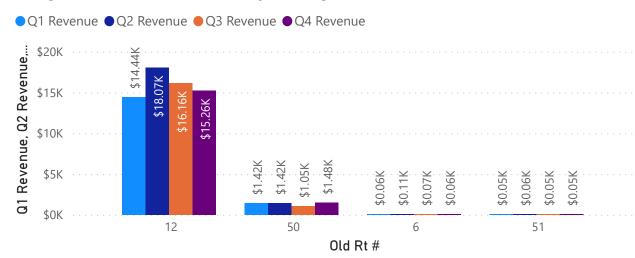
Origin of accounts Comprising New Route

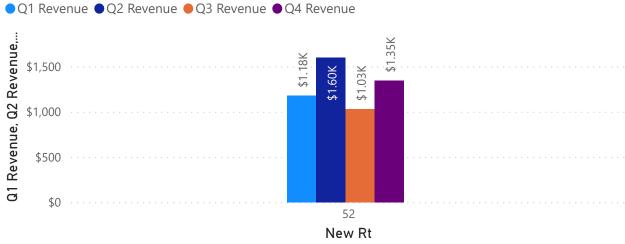


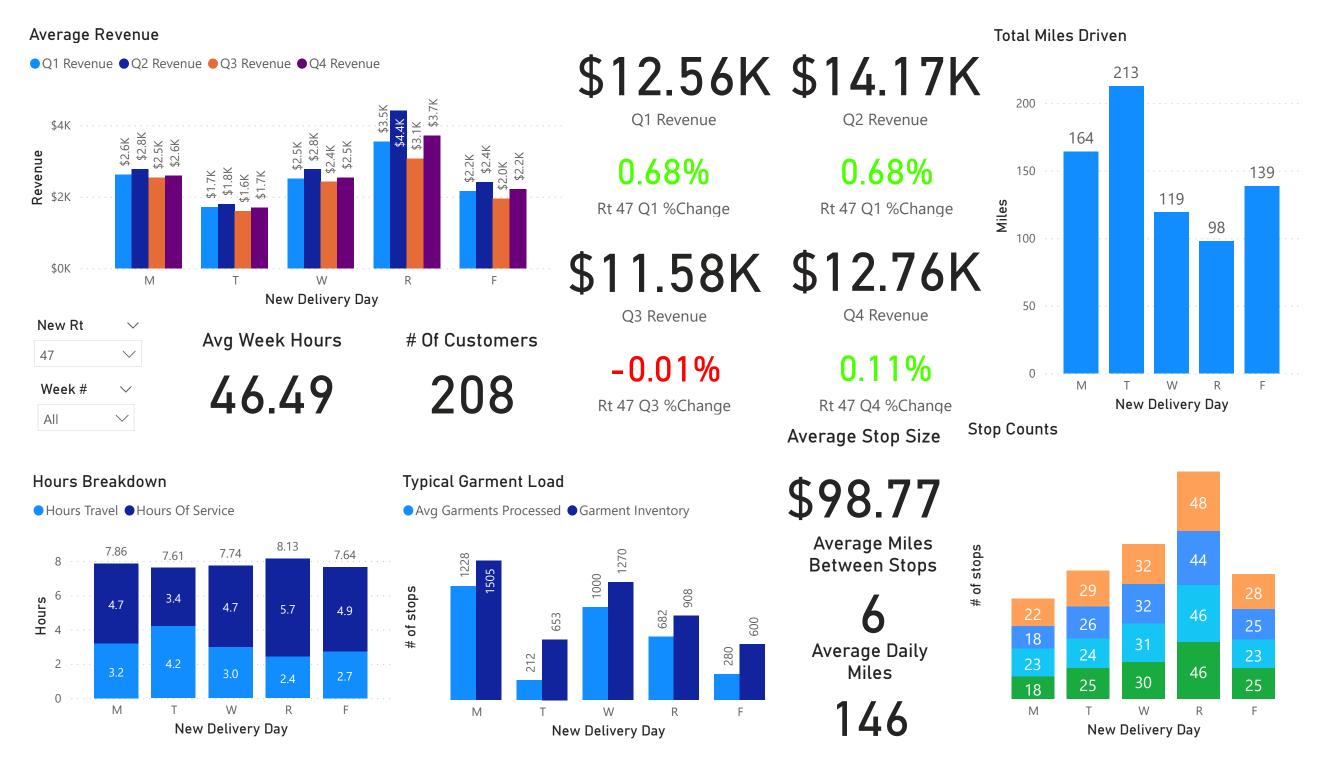
Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route







47

208

12

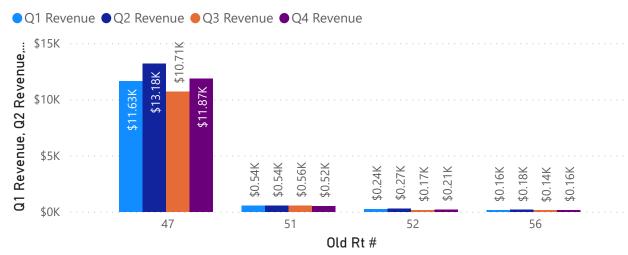
Origin of accounts Comprising New Route

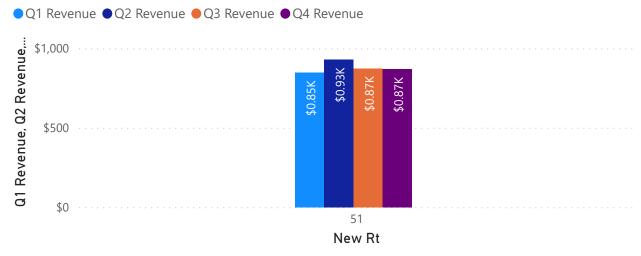


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Average Revenue Total Miles Driven \$11.08K \$11.47K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 136 117 Q1 Revenue Q2 Revenue Revenue 4.14% 4.23% Miles Rt 50 Q1 %Change Rt 50 Q2 %Change \$1K 60 \$10.00K \$11.07K \$0K New Delivery Day Q3 Revenue Q4 Revenue New Rt 20 Avg Week Hours # Of Customers 50 2.55% 10.35% 0 42.93 219 W Week# New Delivery Day Rt 50 Q3 %Change Rt 50 Q4 %Change ΑII **Stop Counts** Average Stop Size Hours Breakdown Typical Garment Load \$81.52 33 Avg Garments ProcessedGarment Inventory ● Hours Travel ● Hours Of Service 28 25 23 Average Miles 8.62 33 Between Stops 7.49 29 30 6.86 31 6.48 Hours 6.3 33 29 5.7 3.6 29 22 3.4 5.6 **Average Daily** Miles 34 31 28 30 2.9

W

New Delivery Day

W

New Delivery Day

M

2.3

New Delivery Day

M

2

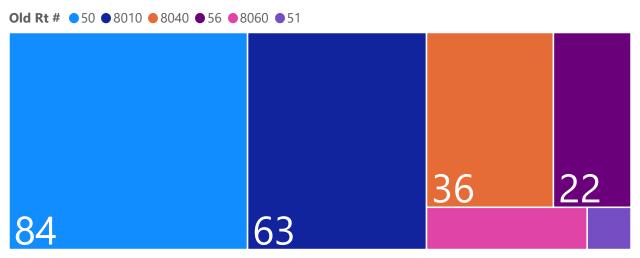
М

50

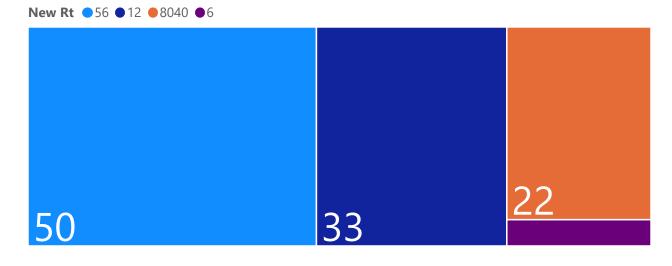
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135

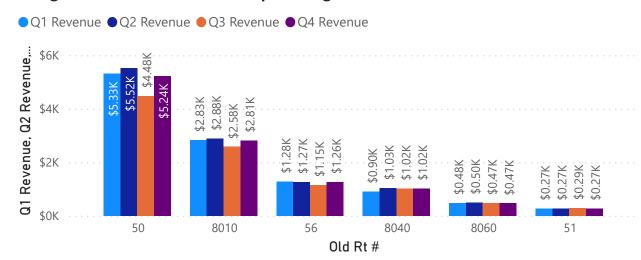
Origin of accounts Comprising New Route

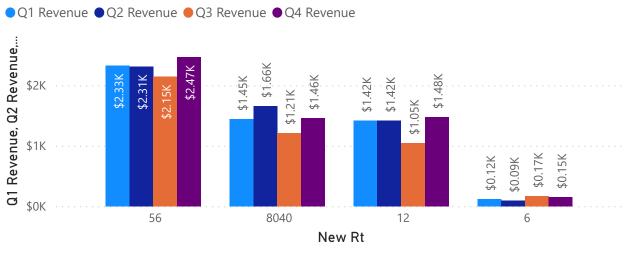


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Average Revenue Total Miles Driven \$16.08K \$17.92K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue \$6K O1 Revenue Q2 Revenue 106 Revenue 1.86% 2.56% Miles Rt 51 Q1 %Change Rt 51 Q2 %Change 57 60 \$15.71K \$16.44K \$0K New Delivery Day Q3 Revenue Q4 Revenue New Rt 20 Avg Week Hours # Of Customers 51 3.50% 2.04% 0 32.03 185 W Week# New Delivery Day Rt 51 Q3 %Change Rt 51 Q4 %Change ΑII **Stop Counts** Average Stop Size Hours Breakdown Typical Garment Load \$134.74 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory Average Miles 6.05 5.57 Between Stops 4.54 37 4.24 4.13 of stops 3.4 Hours 31 3.3 25 3.2 1012 2.9 32 3.0 19 32 **Average Daily** 23 Miles 2.3 37 33 31 1.3 24 1.3 20 0 M M W M

New Delivery Day

New Delivery Day

51

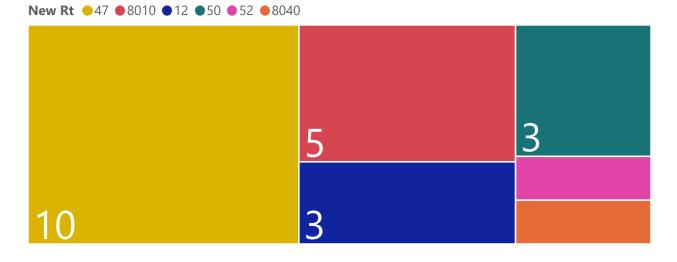
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24

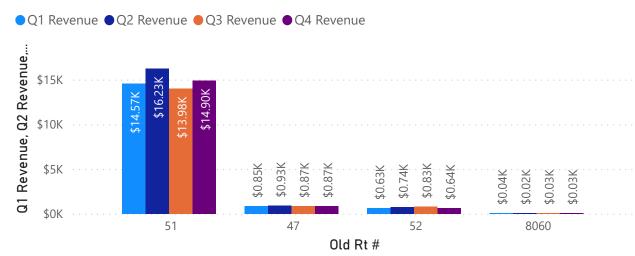
Origin of accounts Comprising New Route

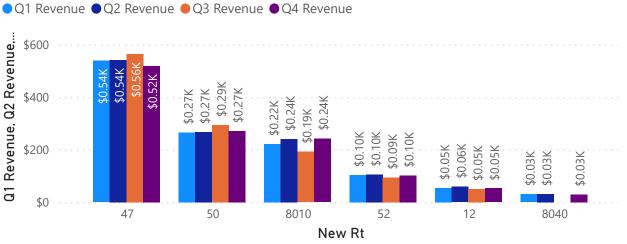


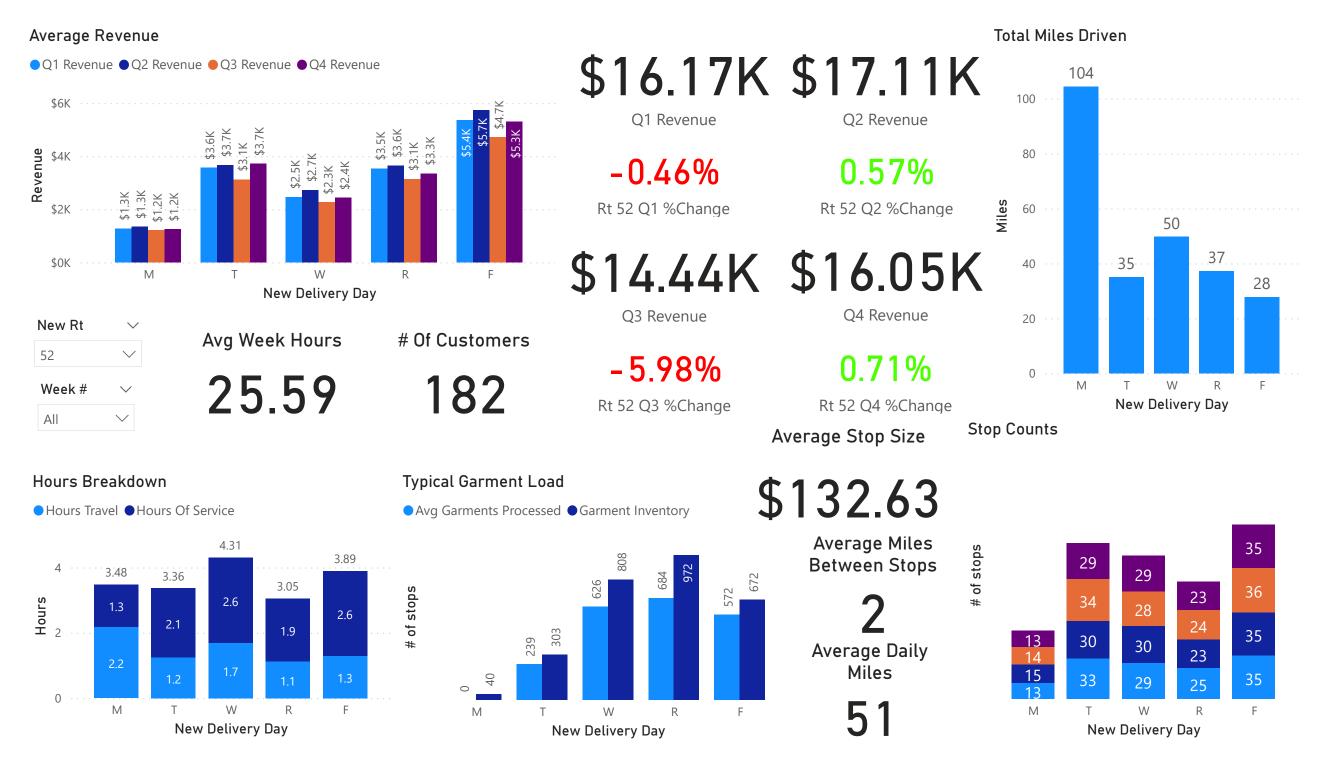
Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route







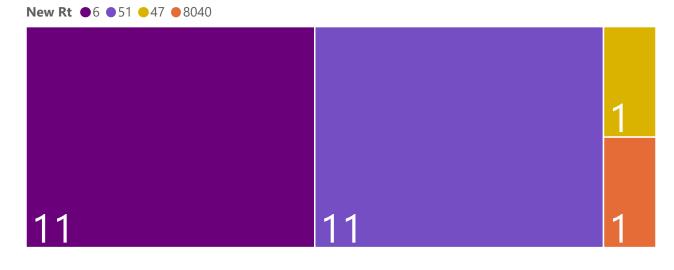
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34

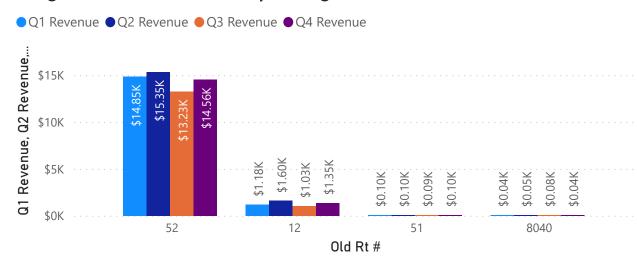
Origin of accounts Comprising New Route

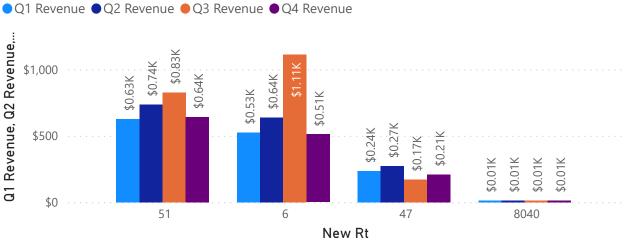


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Total Miles Driven Average Revenue \$13.26K \$14.23K ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue 80 \$4K Q1 Revenue Q2 Revenue 63 Revenue 60 0.56% .12% Rt 56 Q1 %Change Rt 56 Q2 %Change \$1K \$13.24K \$13.47K \$0K New Delivery Day 20 Q3 Revenue Q4 Revenue New Rt # Of Customers Avg Week Hours 56 2.83% 2.12% 0 W Week# 37.24 233 New Delivery Day Rt 56 Q4 %Change Rt 56 Q3 %Change ΑII **Stop Counts** Average Stop Size Hours Breakdown Typical Garment Load \$99.50 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory Average Miles 7.85 35 30 Between Stops 32 24 Hours 282 6.0 4.21 31 5.1 3.9 3.3 2.7 **Average Daily** 34 Miles 33 32 27 1.8

New Delivery Day

M

W

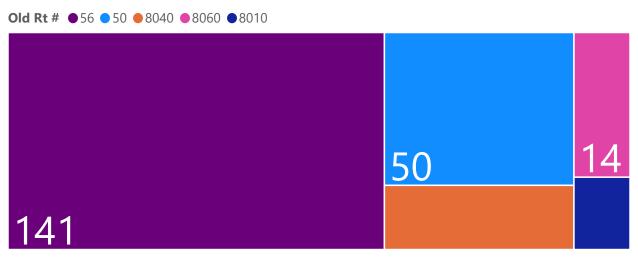
New Delivery Day

M

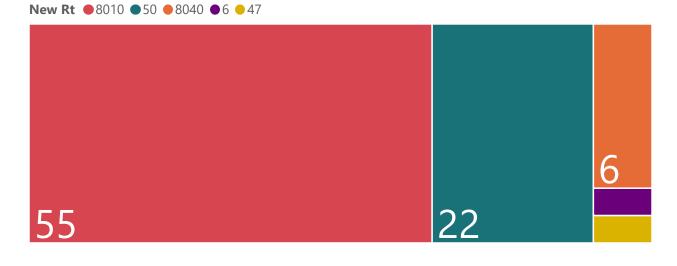
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92

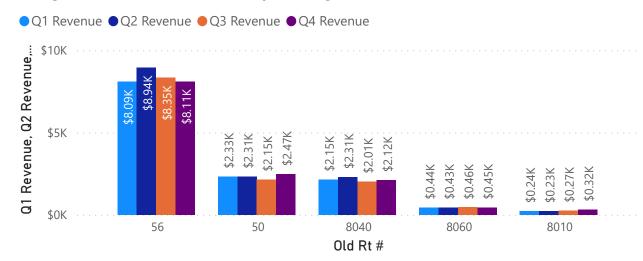
Origin of accounts Comprising New Route

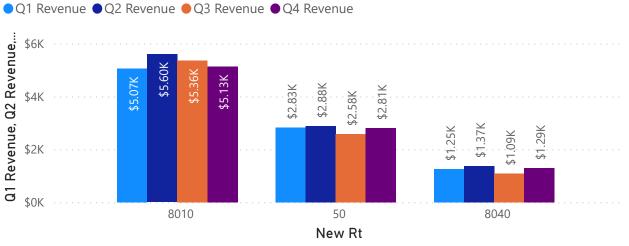


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route





Average Revenue Total Miles Driven ● Q1 Revenue ● Q2 Revenue ● Q3 Revenue ● Q4 Revenue \$9.91K \$10.60K 1.36 \$3K O1 Revenue Q2 Revenue 120 Revenue 100 5.57% 5.08% 88 87 Miles Rt 8010 Q2 %Change Rt 8010 Q1 %Change \$1K 60 \$9.96K \$9.98K \$0K 40 New Delivery Day Q3 Revenue Q4 Revenue New Rt 20 # Of Customers Avg Week Hours 8010 \vee 7.29% 4.24% 0 208 W Week# 41.76 Rt 8010 Q3 %Change New Delivery Day Rt 8010 Q4 %Change ΑII **Stop Counts** Average Stop Size Hours Breakdown Typical Garment Load \$78.63 ● Hours Travel ● Hours Of Service Avg Garments ProcessedGarment Inventory 7.60 Average Miles of stops 6.89 6.73 6.49 6.54 Between Stops 30 31 26 of stops 22 Hours 6.2 31 4.1 5.1 4.9 29 23 27 **Average Daily** 2 Miles 33 31 29 25 23 1.9 1.8 0

W

New Delivery Day

М

M

W

New Delivery Day

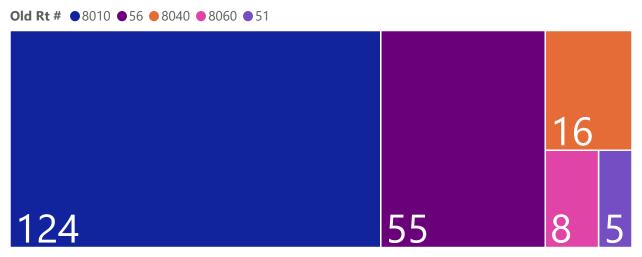
M

8010

208

84

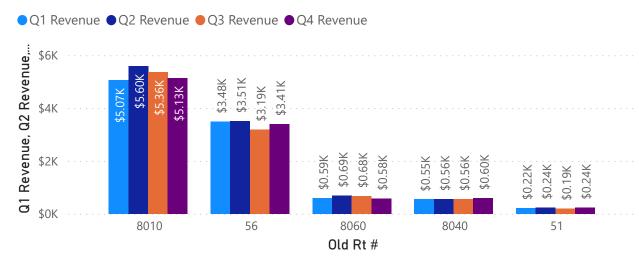
Origin of accounts Comprising New Route

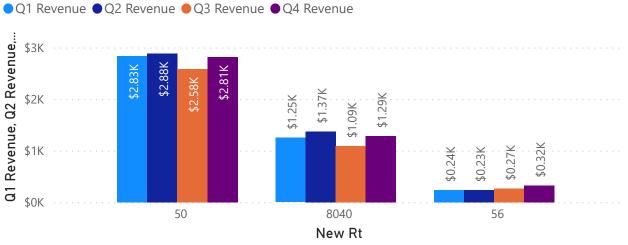


Destination of Accounts Leaving Original Route



Origin of Revenue Comprising New Route



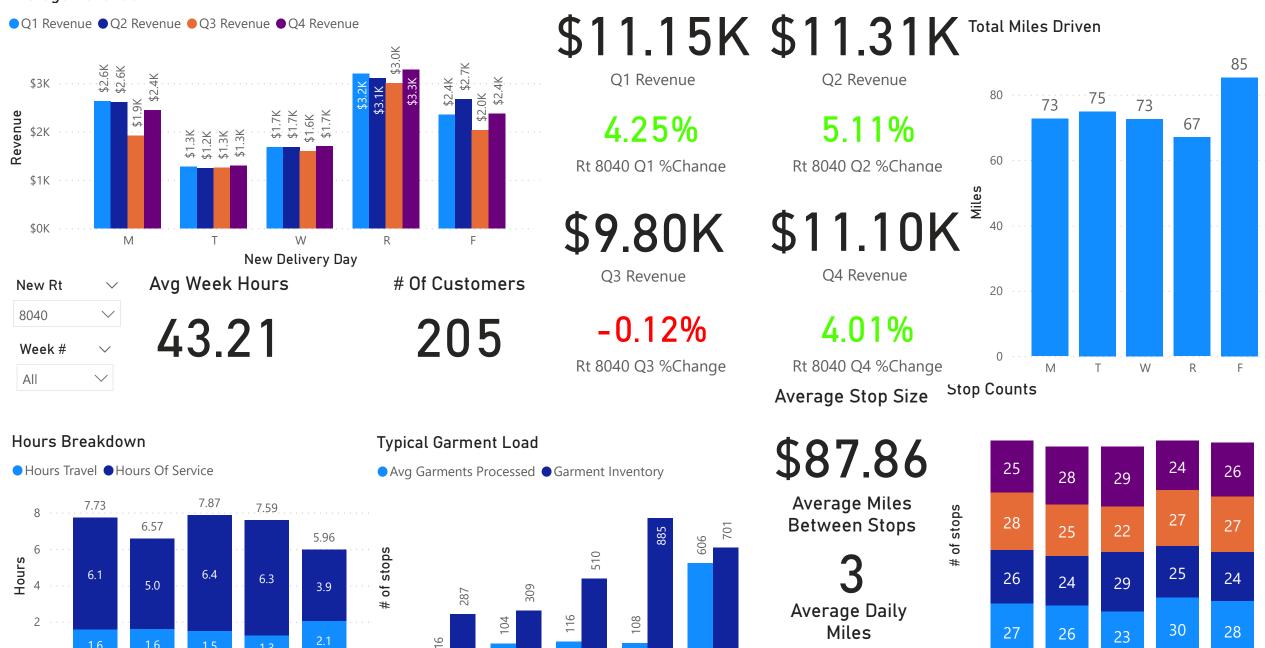


Average Revenue

0

M

New Delivery Day



New Delivery Day

М

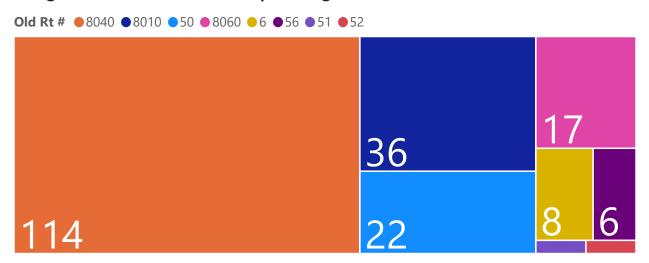
M

W

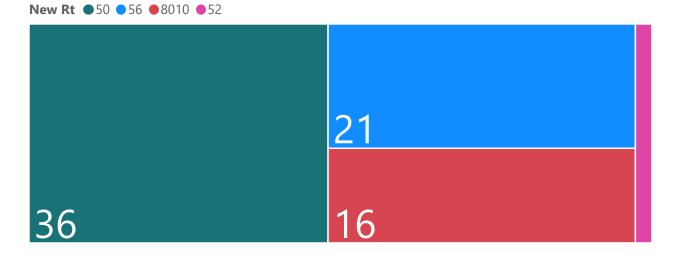
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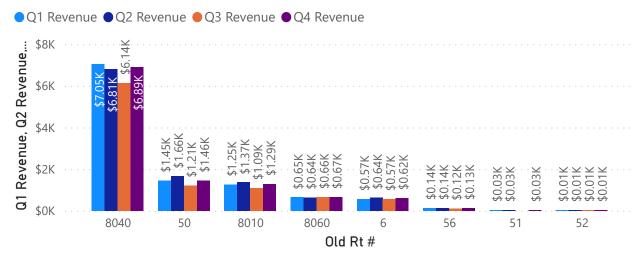
Origin of accounts Comprising New Route

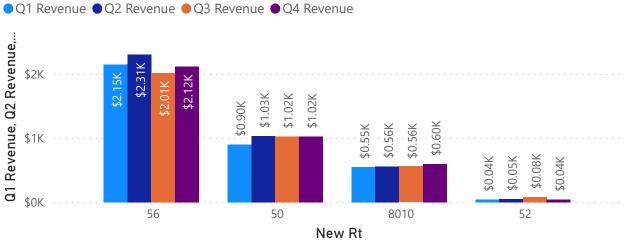


Destination of Accounts Leaving Original Route



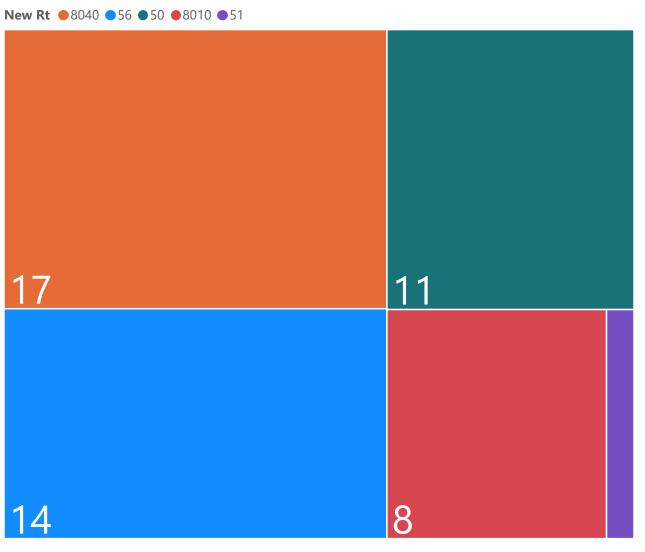
Origin of Revenue Comprising New Route

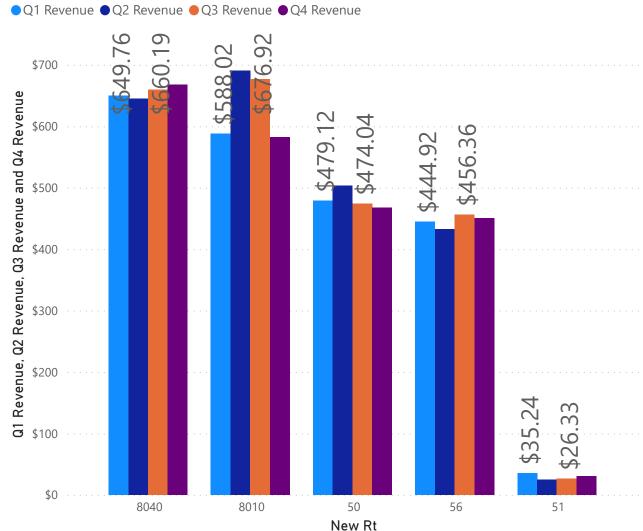




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Destination of Accounts Leaving Original Route





Rt ND OD	Count
12 F=F	2
12 F=M	11
12 F=T	11
12 F=W	1
12 M=F	20
12 M=M	4
12 M=W	8
12 R=F	2
12 R=M	4
12 R=R	2
12 R=W	27
12 T=M	8
12 T=R	19
12 T=T	5
12 W=F	5
12 W=T	5
12\\/_\\/	20
Total	1777