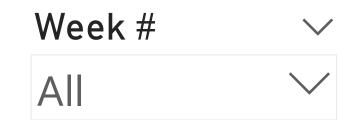


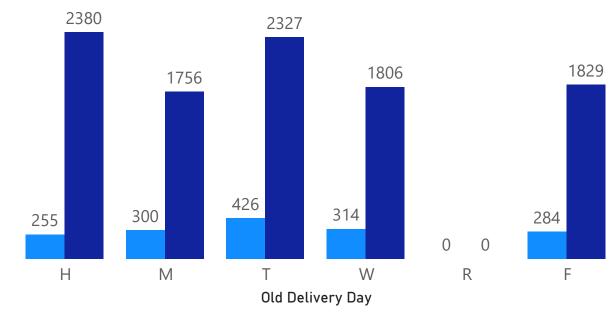
of Stops per RtDay

New Rt	M	Т	W	R	F	Total
101	23	30	26	16	23	117
102	45	36	27	26	28	161
103	21	9	14	33	37	115
105	22	19	31	36	38	146



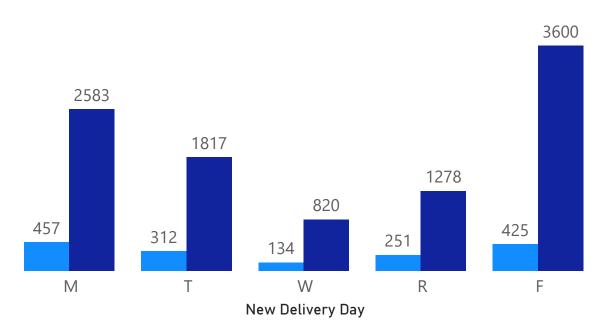
Garment Distribution

Average Garments ProcessedTotal Garment Inventory



Garment Distribution

Average Garments ProcessedTotal Garment Inventory



Average Pieces processed of Retape Accounts

Total Garment inventory of Retape Accounts

1309

8580

Average Underwash of Retape Accounts

Total # Of accounts Needing Retaping

26.50%

95

Garment Accounts Changing Day Only

56

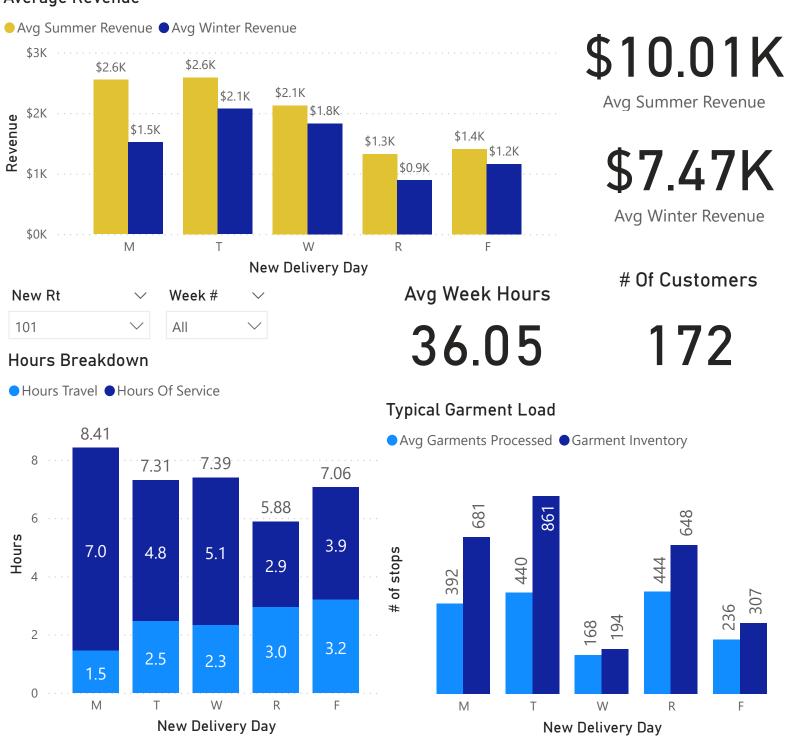
Garment Accounts
Changing Routes Only

5

Garment Accounts
Changing Both Route and
Day

34
Garment Accounts Not changing

Average Revenue



Summer \$ per Hr

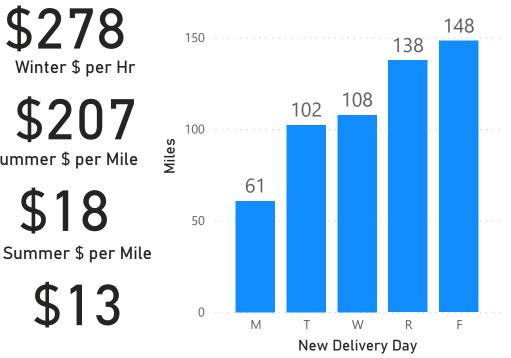
Winter \$ per Hr

Summer \$ per Mile

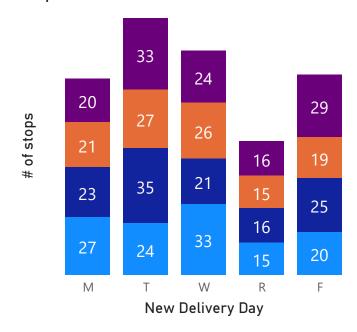
Average Miles Between Stops

Average Daily Miles

Total Miles Driven



Stop Counts



1 ~

Old Rt#

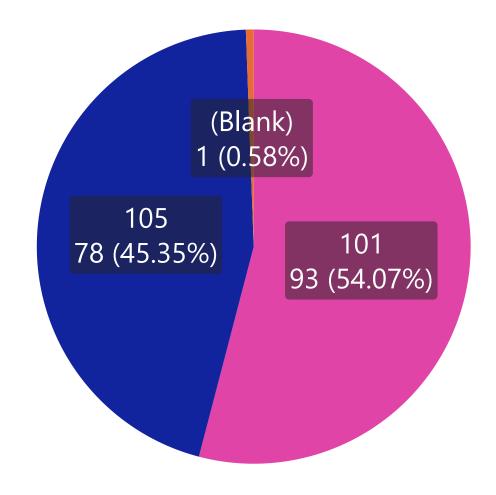
101

105

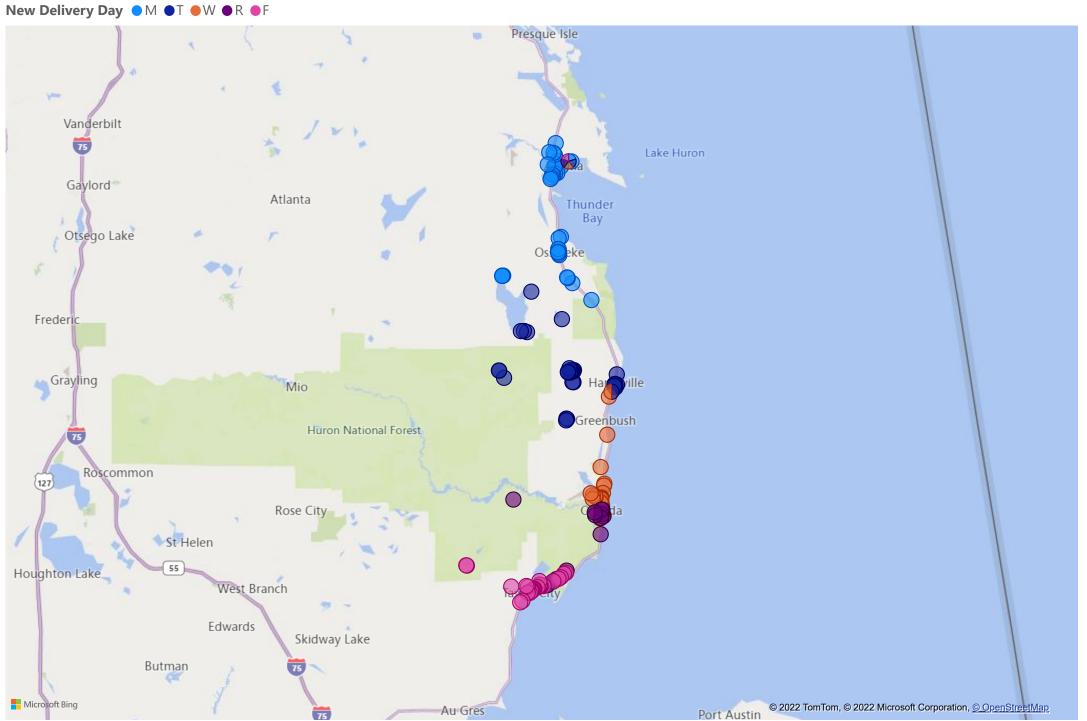
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172

New Route Composition of old routes



Map Pins



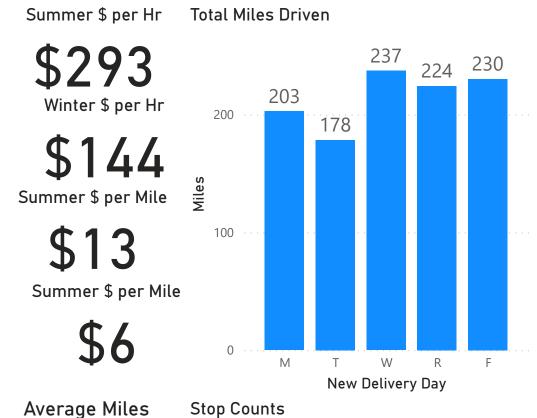
New Rt



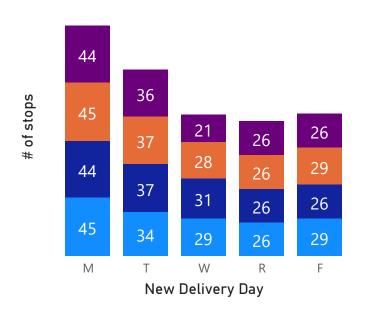
Average Revenue ● Avg Summer Revenue ● Avg Winter Revenue \$13.74K \$3.6K Avg Summer Revenue \$2.7K \$3K Revenue \$2.0K \$1.8K \$1.7K \$6.77K \$1.4K \$0.7K \$1K \$0.2K Avg Winter Revenue \$0K Μ W New Delivery Day # Of Customers Avg Week Hours New Rt Week# All 102 46.92 Hours Breakdown ● Hours Travel ● Hours Of Service Typical Garment Load 10.50 10.22 Avg Garments ProcessedGarment Inventory 9.36 10 8.51 8.34 4.1 6.0 4.7 Hours 4.1 4.8 6.4 4.7 4.2 4.4 124 3.5 0 M W R F

New Delivery Day

New Delivery Day

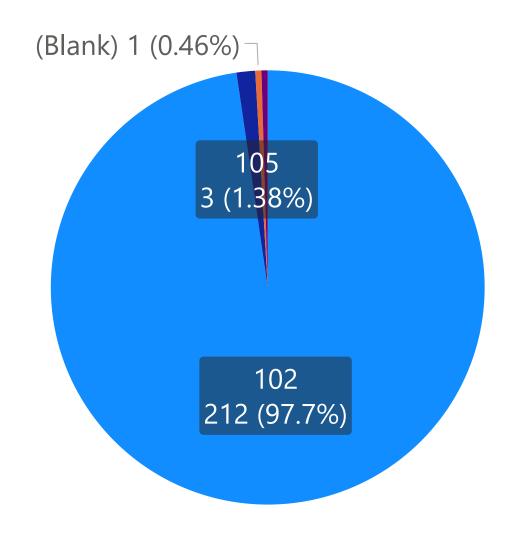


8
Average Daily
Miles
215



217

New Route Composition of old routes



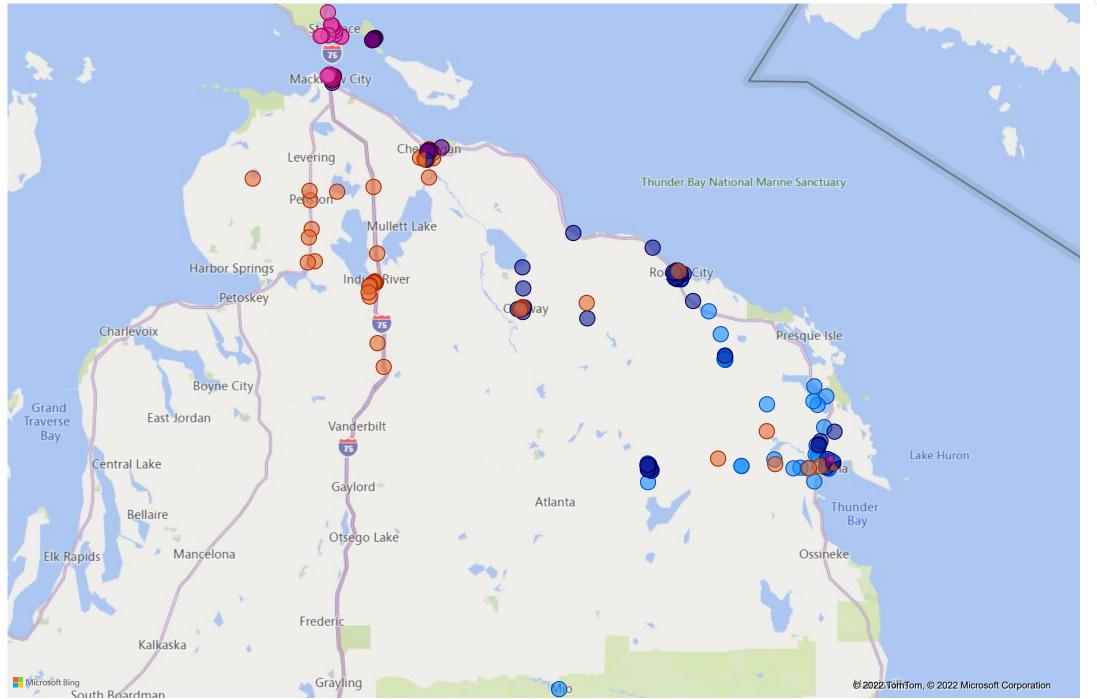
Old Rt #
• 102
• 105
• (Blank)

103

 \vee

Map Pins

New Rt **New Delivery Day** ● M ● T ● W ● R ● F 102



Average Revenue ● Avg Summer Revenue ● Avg Winter Revenue \$9.28K \$3.2K \$3.1K Avg Summer Revenue Revenue \$2.0K \$1.6K \$1.5K \$7.77K \$1.2K \$1K \$0.6K \$0.6K Avg Winter Revenue \$0K М W R New Delivery Day # Of Customers Avg Week Hours New Rt Week# All 103 33.54 174 Hours Breakdown ● Hours Travel ● Hours Of Service Typical Garment Load 8.75 Avg Garments ProcessedGarment Inventory 7.11 6.52 6.02 4.6 5.13 Hours of stops 2.2 3.3 1.8 6.2 508 2 . 4.2 3.8 198 3.3 3.2 0.9

W

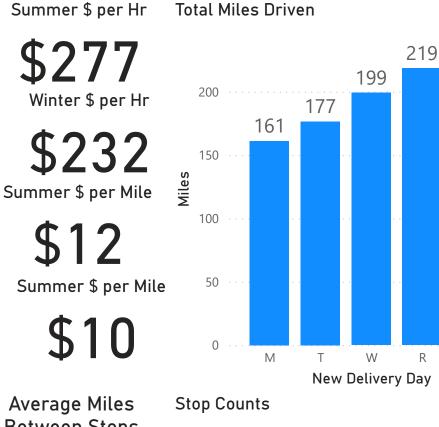
New Delivery Day

0

Μ

W

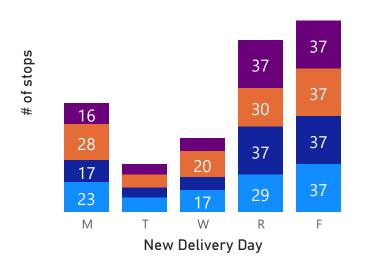
New Delivery Day



Average Miles Between Stops

Average Daily Miles

156



Old Rt#

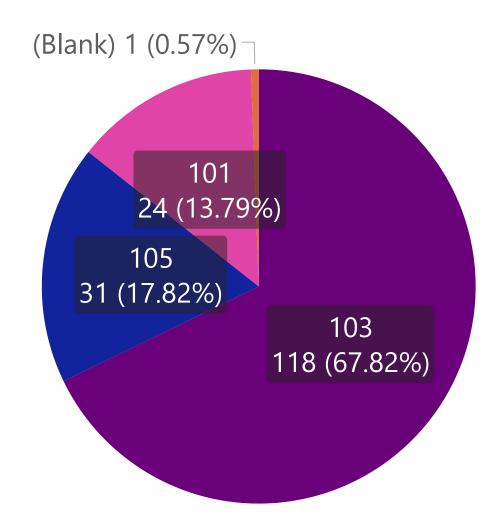
103105

101

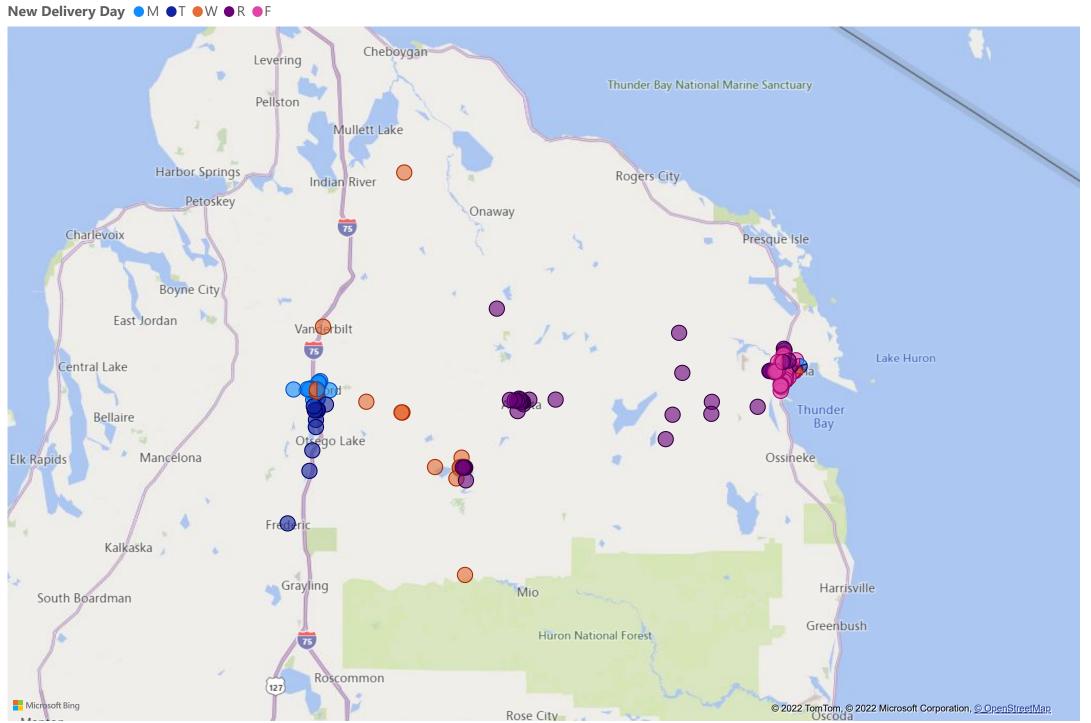
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174

New Route Composition of old routes



New Rt



Average Revenue Summer \$ per Hr Total Miles Driven ● Avg Summer Revenue ● Avg Winter Revenue \$10.76K 257 \$4.3K \$3.4K Avg Summer Revenue Winter \$ per Hr Revenue 200 \$8.69K \$1.4K \$1.2K Summer \$ per Mile Avg Winter Revenue \$0K 100 W R New Delivery Day # Of Customers Summer \$ per Mile Avg Week Hours New Rt Week# All 105 43.65 0 Hours Breakdown ● Hours Travel ● Hours Of Service Typical Garment Load Average Miles **Stop Counts** Between Stops 10.12 Avg Garments ProcessedGarment Inventory 10 9.02 8.64 8.13 7.73 **Average Daily** 6.6 3.8 4.7 of stops Hours 3.3 Miles of stops 7.0 185 23 489 21 \sim 4.9 4.4 4.3 194 23 120 3.5 107 22 0 W M M R Μ New Delivery Day New Delivery Day

229

227

W

New Delivery Day

28

35

29

33

New Delivery Day

22

174

R

36

35

36

35

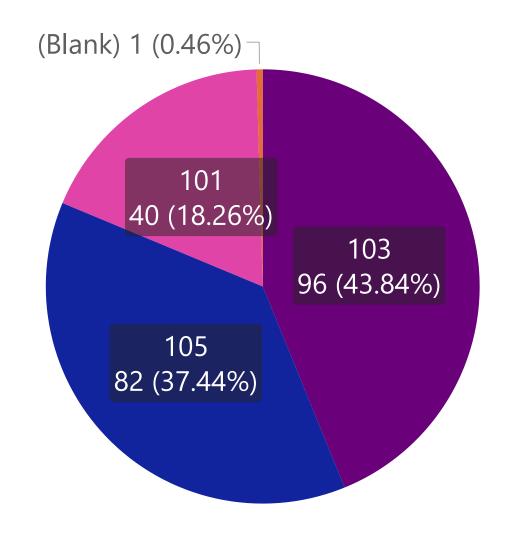
37

38

38

219

New Route Composition of old routes





Old Rt#

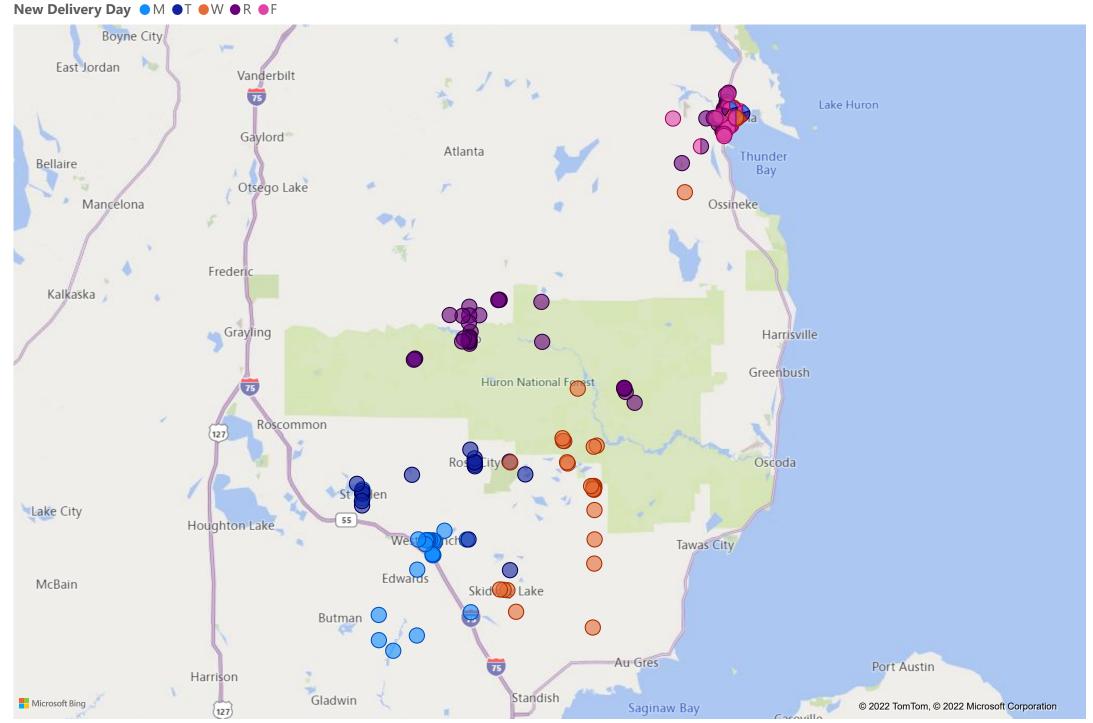
103

105

101

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Map Pins



New Rt

