Purpose of various Drives Count

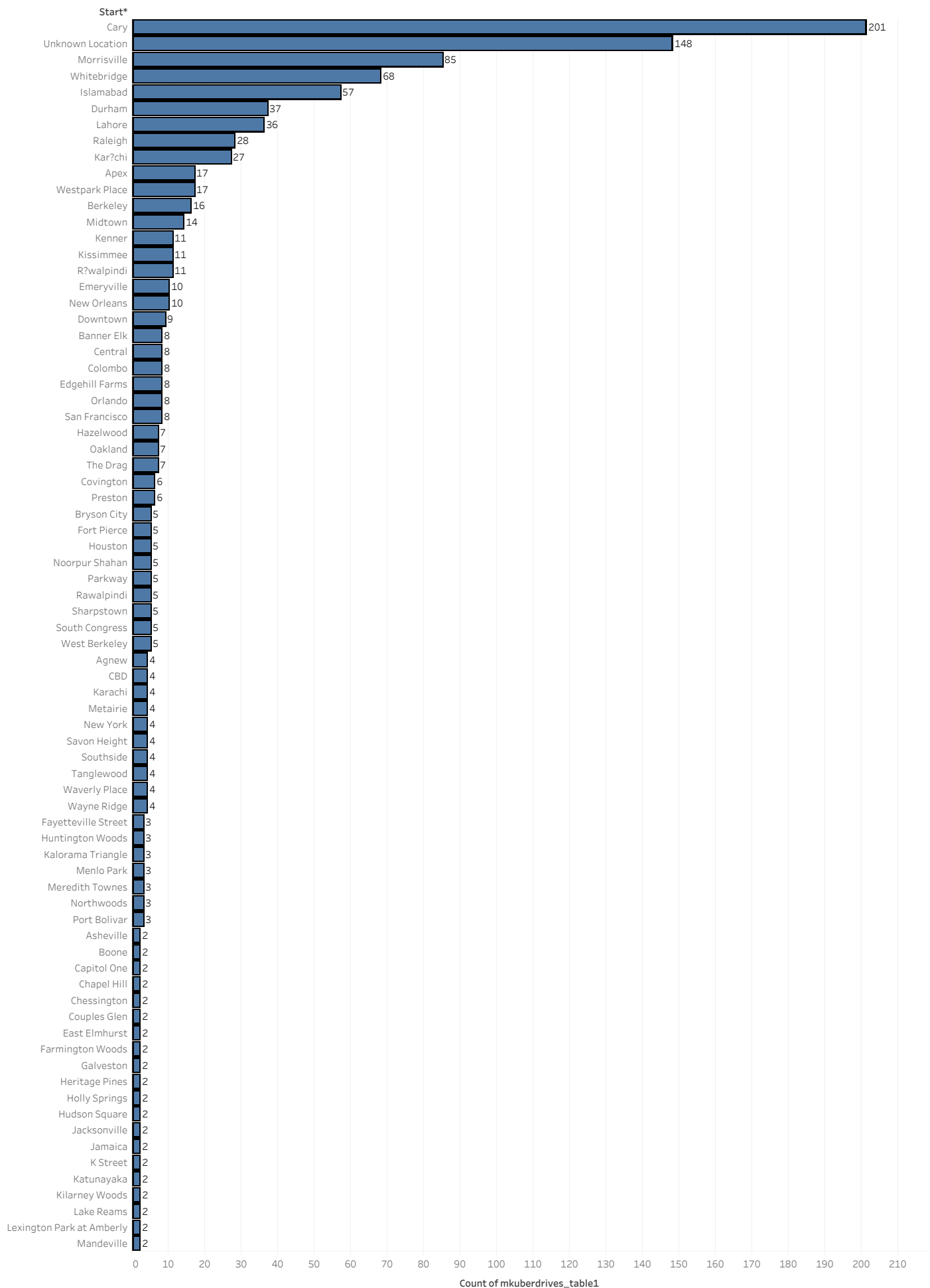| Purpose* |
| --- |
| Airport/Travel |
| Between Offices |
| Charity ($) |
| Commute |
| Customer Visit |
| Errand/Supplies |
| Meal/Entertain |
| Meeting |
| Moving |
| Temporary Site |

Count of mkuberdrives_table1 broken down by Purpose*. The view is filtered on Purpose*, which excludes .

Purpose of various Drives Count

Purpose*	
Airport/Travel	3
Between Offices	18
Charity ($)	1
Commute	1
Customer Visit	101
Errand/Supplies	128
Meal/Entertain	160
Meeting	187
Moving	4
Temporary Site	50

Count of mkuberdrives_table1 broken down by Purpose*. The view is filtered on Purpose*, which excludes .
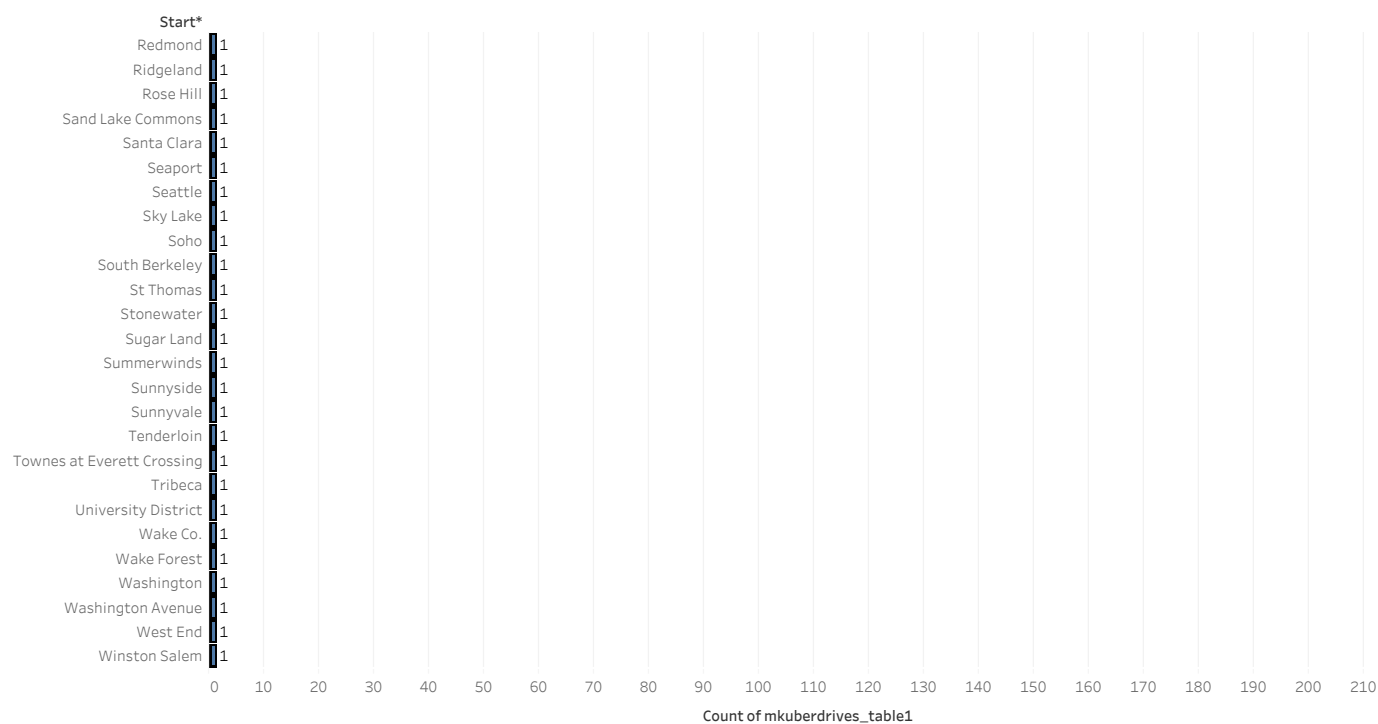
Highest to lowest Start Location of Various Trips

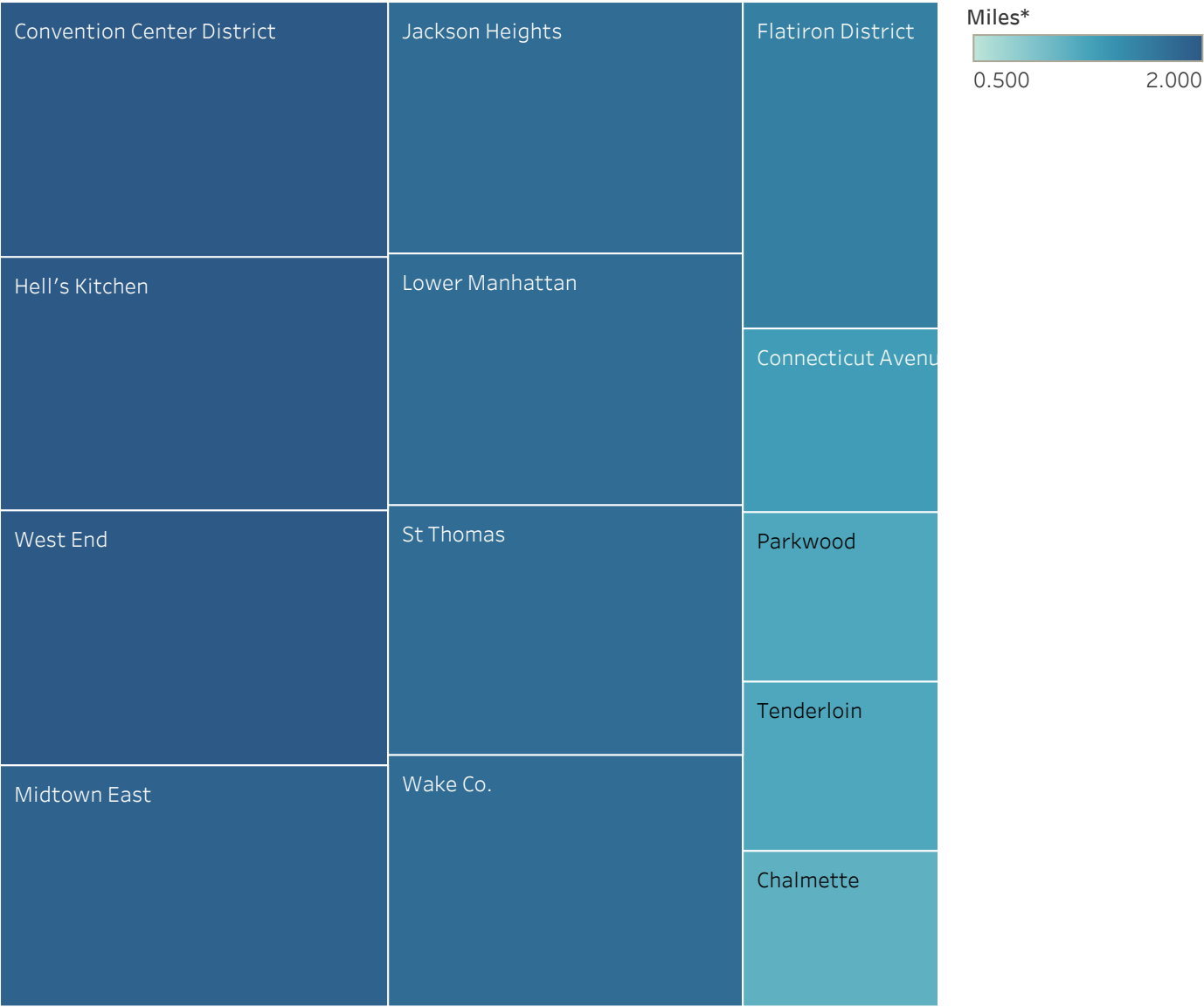| Start*	Count of mkuberdrives_table1
Cary	201
Unknown Location	148
Morrisville	85
Whitebridge	68
Islamabad	57
Durham	37
Lahore	36
Raleigh	28
Kar?chi	27
Apex	17
Westpark Place	17
Berkeley	16
Midtown	14
Kenner	11
Kissimmee	11
R?walpindi	11
Emeryville	10
New Orleans	10
Downtown	9
Banner Elk	8
Central	8
Colombo	8
Edgehill Farms	8
Orlando	8
San Francisco	8
Hazelwood	7
Oakland	7
The Drag	7
Covington	6
Preston	6
Bryson City	5
Fort Pierce	5
Houston	5
Noorpur Shahan	5
Parkway	5
Rawalpindi	5
Sharpstown	5
South Congress	5
West Berkeley	5
Agnew	4
CBD	4
Karachi	4
Metairie	4
New York	4
Savon Height	4
Southside	4
Tanglewood	4
Waverly Place	4
Wayne Ridge	4
Fayetteville Street	3
Huntington Woods	3
Kalorama Triangle	3
Menlo Park	3
Meredith Townes	3
Northwoods	3
Port Bolivar	3
Asheville	2
Boone	2
Capitol One	2
Chapel Hill	2
Chessington	2
Couples Glen	2
East Elmhurst	2
Farmington Woods	2
Galveston	2
Heritage Pines	2
Holly Springs	2
Hudson Square	2
Jacksonville	2
Jamaica	2
K Street	2
Katunayaka	2
Kilarney Woods	2
Lake Reams	2
Lexington Park at Amberly	2
Mandeville	2

Count of mkuberdrives_table1 for each Start*.

Highest to lowest Start Location of Various Trips

Start*	Count of mkuberdrives_table1
Newark	2
Newland	2
Old City	2
Palo Alto	2
Pontchartrain Shores	2
Renaissance	2
San Jose	2
SOMISSPO	2
South	2
Storyville	2
Topton	2
West Palm Beach	2
West University	2
Weston	2
	1
Almond	1
Arabi	1
Arlington	1
Arlington Park at Amberly	1
Austin	1
Bellevue	1
Briar Meadow	1
Burtrose	1
Chalmette	1
College Avenue	1
Columbia Heights	1
Congress Ave District	1
Connecticut Avenue	1
Convention Center District	1
Cory	1
Coxville	1
Daytona Beach	1
Eagan Park	1
Eagle Rock	1
East Austin	1
East Harlem	1
Eastgate	1
El Cerrito	1
Elk Park	1
Elmhurst	1
Fairmont	1
Financial District	1
Flatiron District	1
Florence	1
Fuquay-Varina	1
Gampaha	1
Georgian Acres	1
Gulfton	1
Hayesville	1
Hell's Kitchen	1
Ingleside	1
Jackson Heights	1
Jamestown Court	1
Katunayake	1
Katy	1
Krendle Woods	1
Lake Wellingborough	1
Lakeview	1
Latta	1
Long Island City	1
Lower Garden District	1
Lower Manhattan	1
Marigny	1
Mcvan	1
Mebane	1
Medical Centre	1
Meredith	1
Midtown East	1
Mountain View	1
NOMA	1
North Austin	1
North Berkeley Hills	1
Nugegoda	1
Parkwood	1
Pontchartrain Beach	1
Red River District	1

Count of mkuberdrives_table1 for each Start*.

Highest to lowest Start Location of Various Trips

Start*

	Count of mkuberdrives_table1
Redmond	1
Ridgeland	1
Rose Hill	1
Sand Lake Commons	1
Santa Clara	1
Seaport	1
Seattle	1
Sky Lake	1
Soho	1
South Berkeley	1
St Thomas	1
Stonewater	1
Sugar Land	1
Summerwinds	1
Sunnyside	1
Sunnyvale	1
Tenderloin	1
Townes at Everett Crossing	1
Tribeca	1
University District	1
Wake Co.	1
Wake Forest	1
Washington	1
Washington Avenue	1
West End	1
Winston Salem	1

Count of mkuberdrives_table1

Count of mkuberdrives_table1 for each Start*.

Start Locations of Drives under 2 miles

Convention Center District	Jackson Heights	Flatiron District
Hell's Kitchen	Lower Manhattan	Connecticut Avenu
West End	St Thomas	Parkwood
		Tenderloin
Midtown East	Wake Co.	Chalmette

Miles*

0.500   2.000

Start*. Color shows sum of Miles*. Size shows sum of Miles*. The marks are labeled by Start*.
The view is filtered on sum of Miles*, which ranges from 0.000 to 2.000.

Start Locations of Drives under 2 miles

Columbia Heights

Marigny

Arlington Park at Amberly

Jamestown Court

Red River District

NOMA

South Berkeley

Medical Centre

Tribeca

Congress Ave District

Soho

Miles*

0.500   2.000

Start*. Color shows sum of Miles*. Size shows sum of Miles*. The marks are labeled by Start*.
The view is filtered on sum of Miles*, which ranges from 0.000 to 2.000.

Monthly Analysis of Total Distances
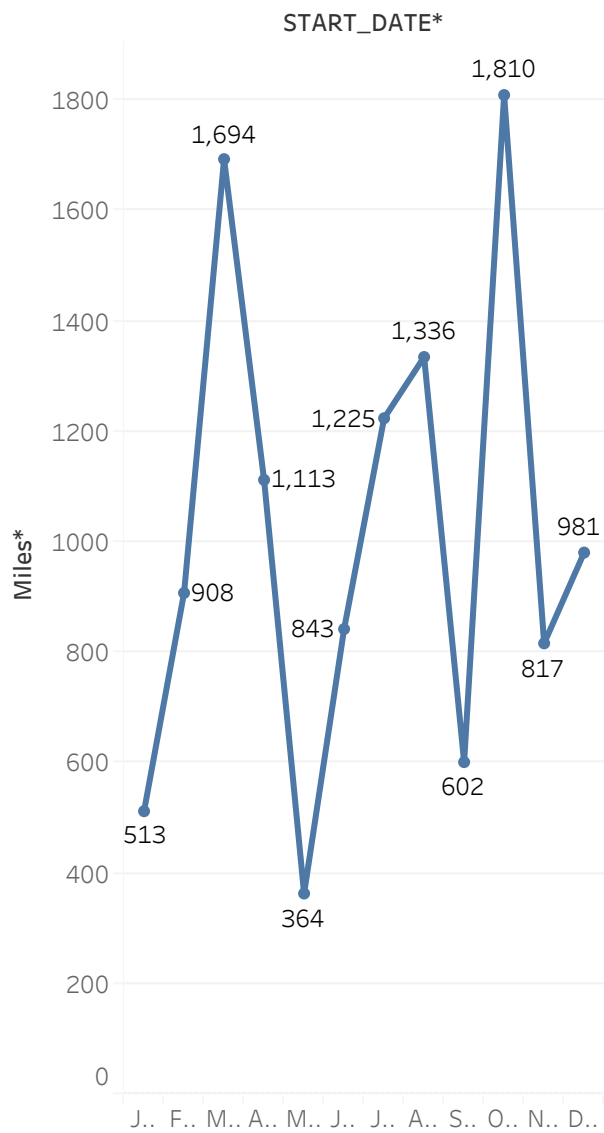
The trend of sum of Miles* for START_DATE* Month. The data is filtered on START_DATE*, which has multiple members selected.

Categorical Analysis of Drives
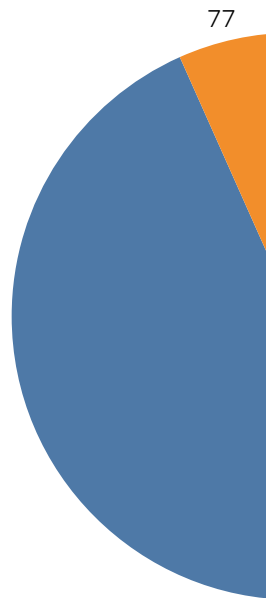
Count of mkuberdrives_table1
1,156

Category*
Business
Personal

77

Category* (color) and count of mkuberdrives_table1 (size).
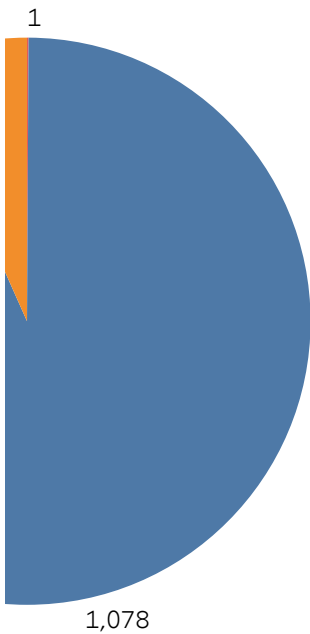
Categorical Analysis of Drives

1

1,078

Category* (color) and count of mkuberdrives_table1 (size).

Miles to Count Ratio of Various Purpose of Drives
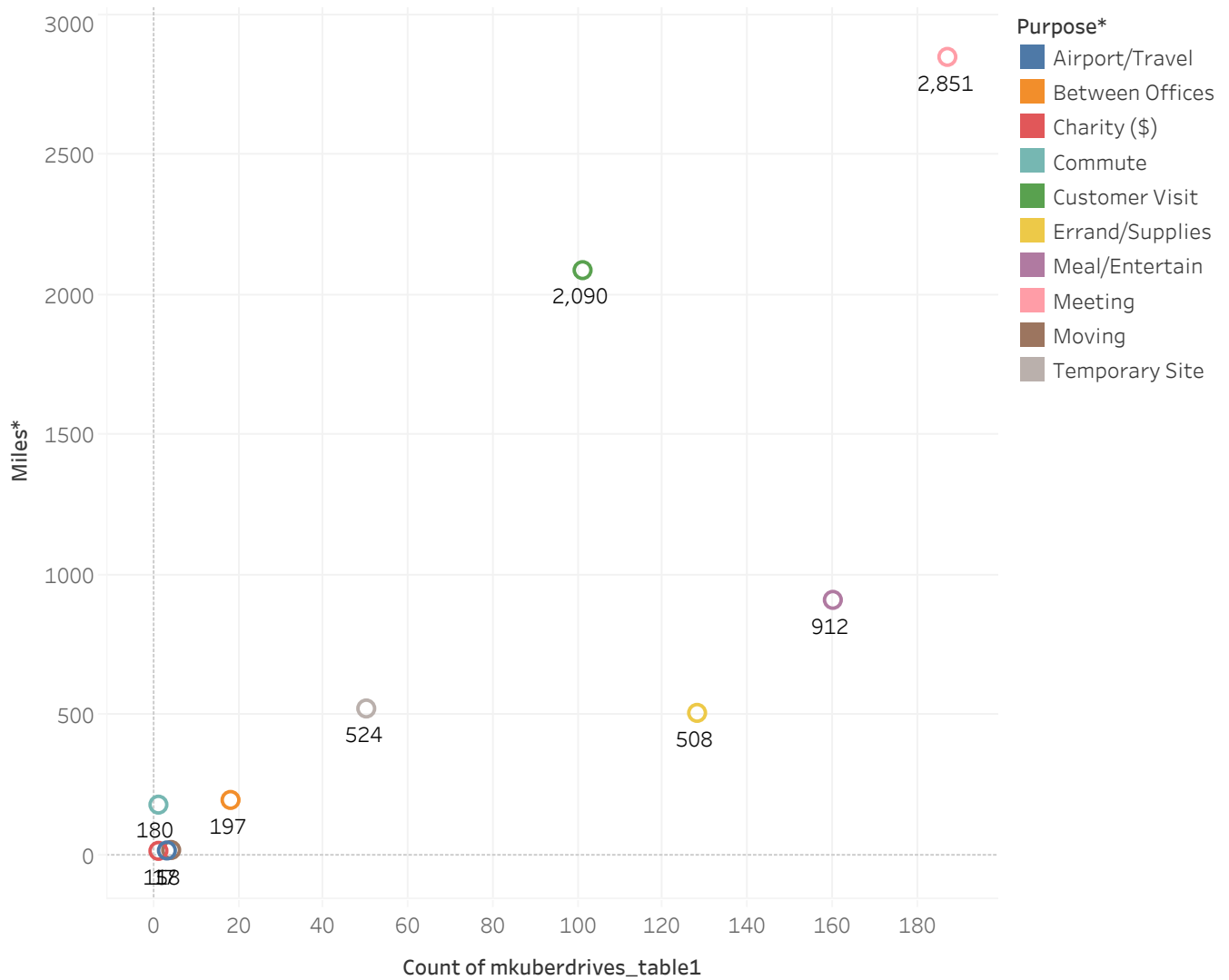
Count of mkuberdrives_table1 vs. sum of Miles*. Color shows details about Purpose*. The view is filtered on Purpose*, which excludes .

Decreasing Order of End Locations of Drives
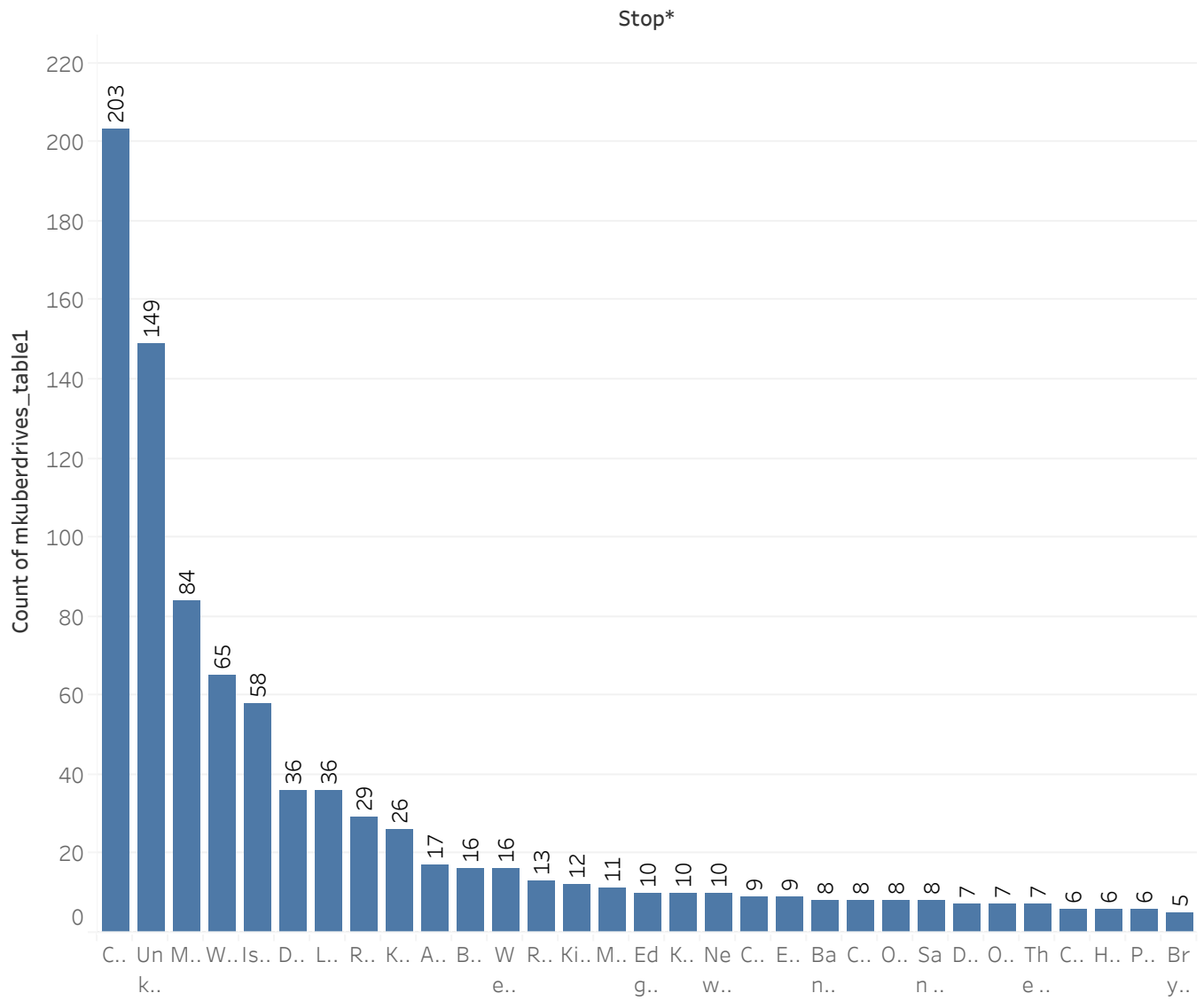
Stop*

Count of mkuberdrives_table1 for each Stop*.

Decreasing Order of End Locations of Drives

Stop*

Count of mkuberdrives_table1 for each Stop*.

Decreasing Order of End Locations of Drives

Stop*

Count of mkuberdrives_table1

2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	1	1	1	1
Ho ll..	Hu d..	J..	J..	Ja m..	K..	K..	Kil d..	La k..	Le e..	Ma c..	M..	Me r..	N..	N..	No rt..	N..	Pal o ..	Po n..	R..	S..	S..	T..	W e..	W e..	Al..	Al..	A..	A..	Arl in..

Count of mkuberdrives_table1 for each Stop*.

Decreasing Order of End Locations of Drives

Stop*

Count of mkuberdrives_table1

220
200
180
160
140
120
100
80
60
40
20
0

Art.. Ba B.. Bri B.. Ce C.. Ch Col Col C.. C.. Da De Ea Ea Ea El Elk Fa Fa Fin Fl.. Fr F.. G.. G.. Gr G.. Ha H..
y.. a.. d.. a.. le.. u.. y.. p.. gl.. s.. s.. C.. P.. r.. u.. a.. e.. e.. r..

Count of mkuberdrives_table1 for each Stop*.

Decreasing Order of End Locations of Drives

Stop*

Count of mkuberdrives_table1

220
200
180
160
140
120
100
80
60
40
20
0

He ll'.. | Ho g .. | Hu n.. | Il.. | In.. | Isl e.. | Ja c.. | K S.. | K.. | Kil a.. | Kip s .. | La k.. | L.. | L.. | Lo n.. | Lo w.. | Lo w.. | M.. | M.. | M.. | Mi d.. | Mi d.. | Mo u.. | N.. | No rt.. | No rt.. | N.. | Pal m.. | Pa r.. | P.. | Po n..

Count of mkuberdrives_table1 for each Stop*.

Decreasing Order of End Locations of Drives

Stop*

Count of mkuberdrives_table1

220

200

180

160

140

120

100

80

60

40

20

0

Po tr.. | Q.. | Qu e.. | Re d .. | R.. | Ri.. | Sa n .. | Sa n.. | Sa n.. | S.. | Sk y.. | S.. | S.. | So u.. | So u.. | St T.. | S.. | Su g.. | S.. | S.. | T.. | Tr.. | Tu d.. | U.. | Un iv.. | Vis t.. | W a.. | W a.. | W al.. | W..
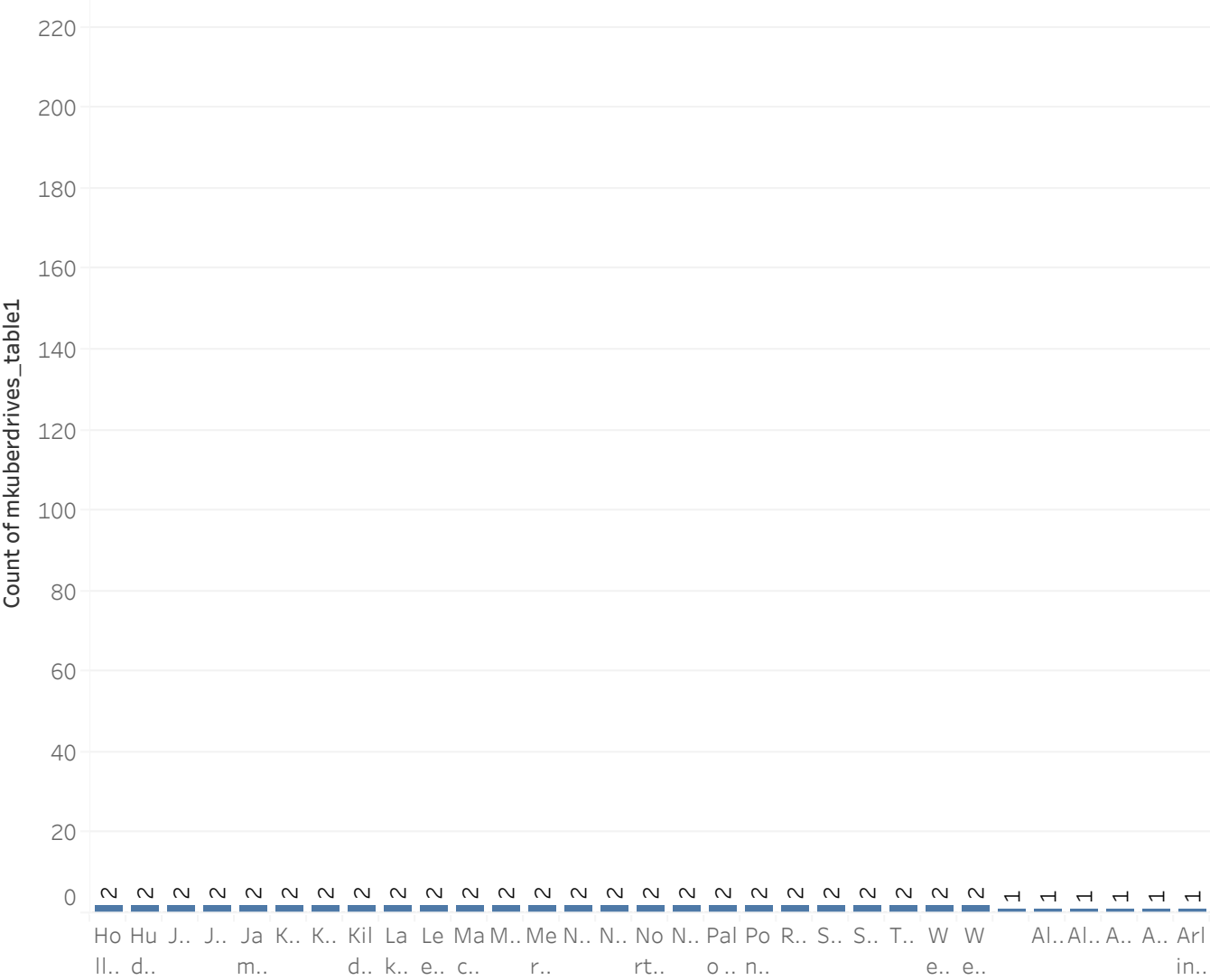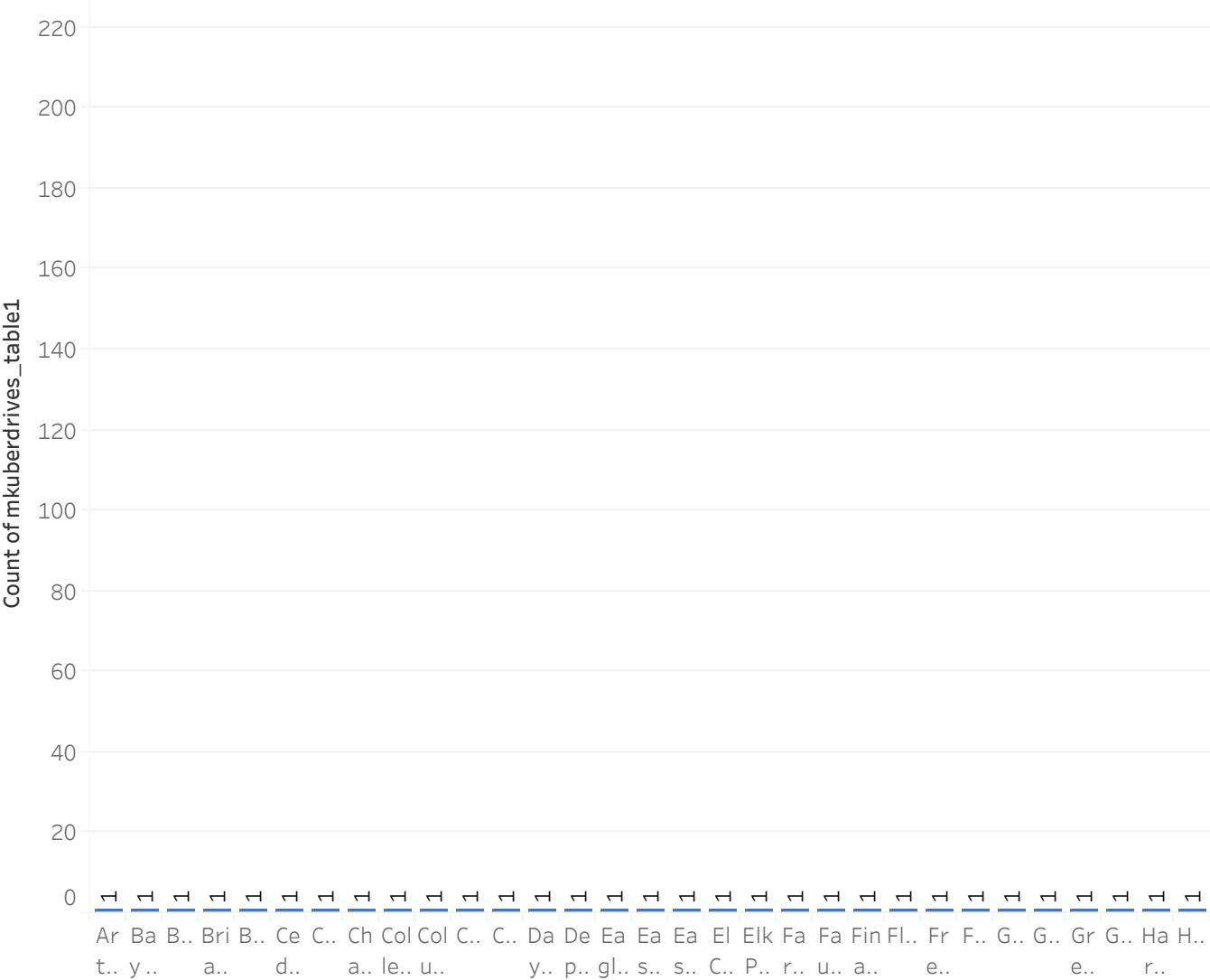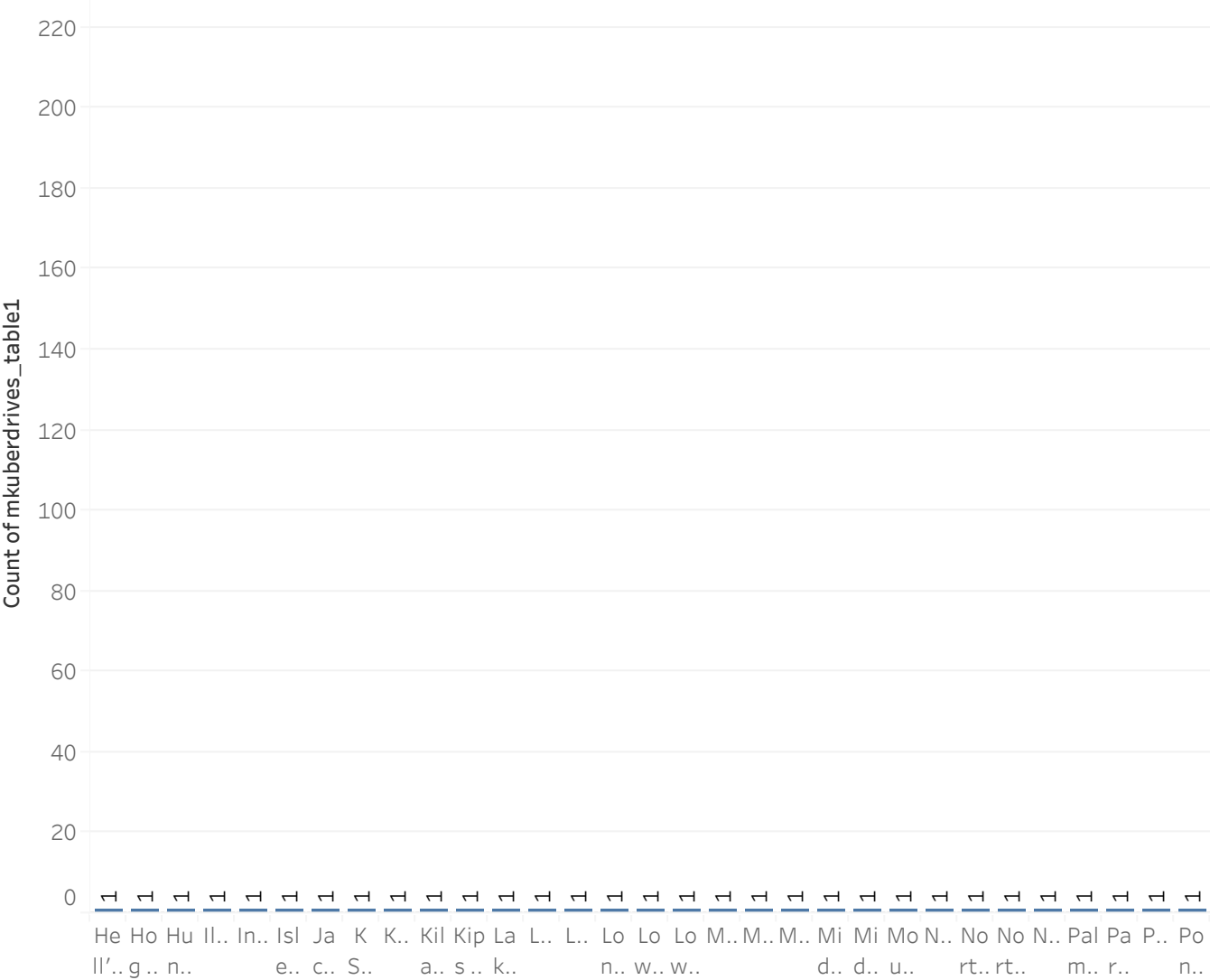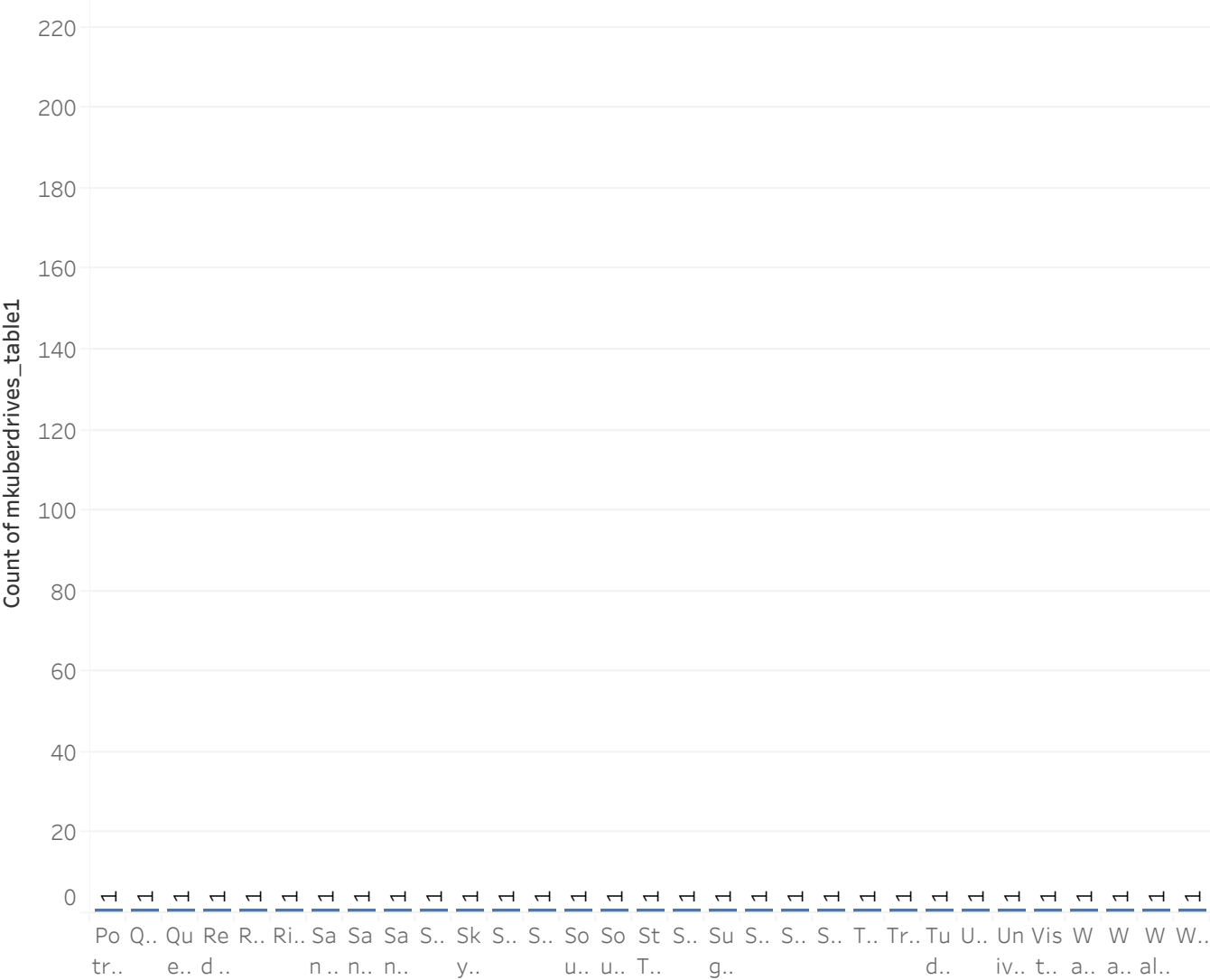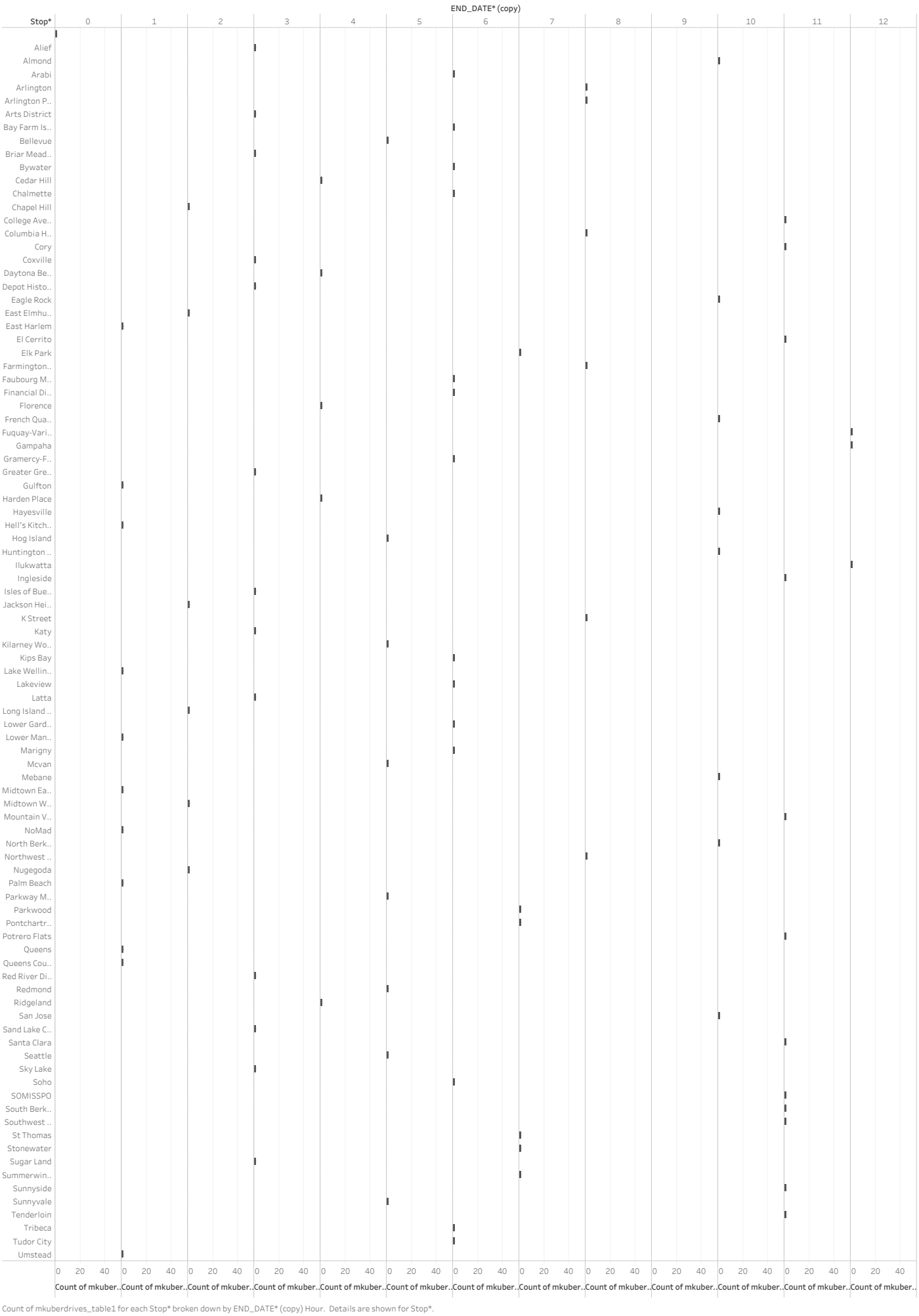
Count of mkuberdrives_table1 for each Stop*.

Decreasing Order of End Locations of Drives

Stop*

Count of mkuberdrives_table1

220
200
180
160
140
120
100
80
60
40
20
0

W
a..

Wi
lli..

Wi
n..

Count of mkuberdrives_table1 for each Stop*.

Hourly Analysis of End Time of Various Trips

END_DATE* (copy)

Stop*	0	1	2	3	4	5	6	7	8	9	10	11	12
Alief													
Almond													
Arabi													
Arlington													
Arlington P..													
Arts District													
Bay Farm Is..													
Bellevue													
Briar Mead..													
Bywater													
Cedar Hill													
Chalmette													
Chapel Hill													
College Ave..													
Columbia H..													
Cory													
Coxville													
Daytona Be..													
Depot Histo..													
Eagle Rock													
East Elmhu..													
East Harlem													
El Cerrito													
Elk Park													
Farmington..													
Faubourg M..													
Financial Di..													
Florence													
French Qua..													
Fuquay-Vari..													
Gampaha													
Gramercy-F..													
Greater Gre..													
Gulfton													
Harden Place													
Hayesville													
Hell's Kitch..													
Hog Island													
Huntington ..													
Ilukwatta													
Ingleside													
Isles of Bue..													
Jackson Hei..													
K Street													
Katy													
Kilarney Wo..													
Kips Bay													
Lake Wellin..													
Lakeview													
Latta													
Long Island ..													
Lower Gard..													
Lower Man..													
Marigny													
Mcvan													
Mebane													
Midtown Ea..													
Midtown W..													
Mountain V..													
NoMad													
North Berk..													
Northwest ..													
Nugegoda													
Palm Beach													
Parkway M..													
Parkwood													
Pontchartr..													
Potrero Flats													
Queens													
Queens Cou..													
Red River Di..													
Redmond													
Ridgeland													
San Jose													
Sand Lake C..													
Santa Clara													
Seattle													
Sky Lake													
Soho													
SOMISSPO													
South Berk..													
Southwest ..													
St Thomas													
Stonewater													
Sugar Land													
Summerwin..													
Sunnyside													
Sunnyvale													
Tenderloin													
Tribeca													
Tudor City													
Umstead													

0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40
Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..

Count of mkuberdrives_table1 for each Stop* broken down by END_DATE* (copy) Hour. Details are shown for Stop*.
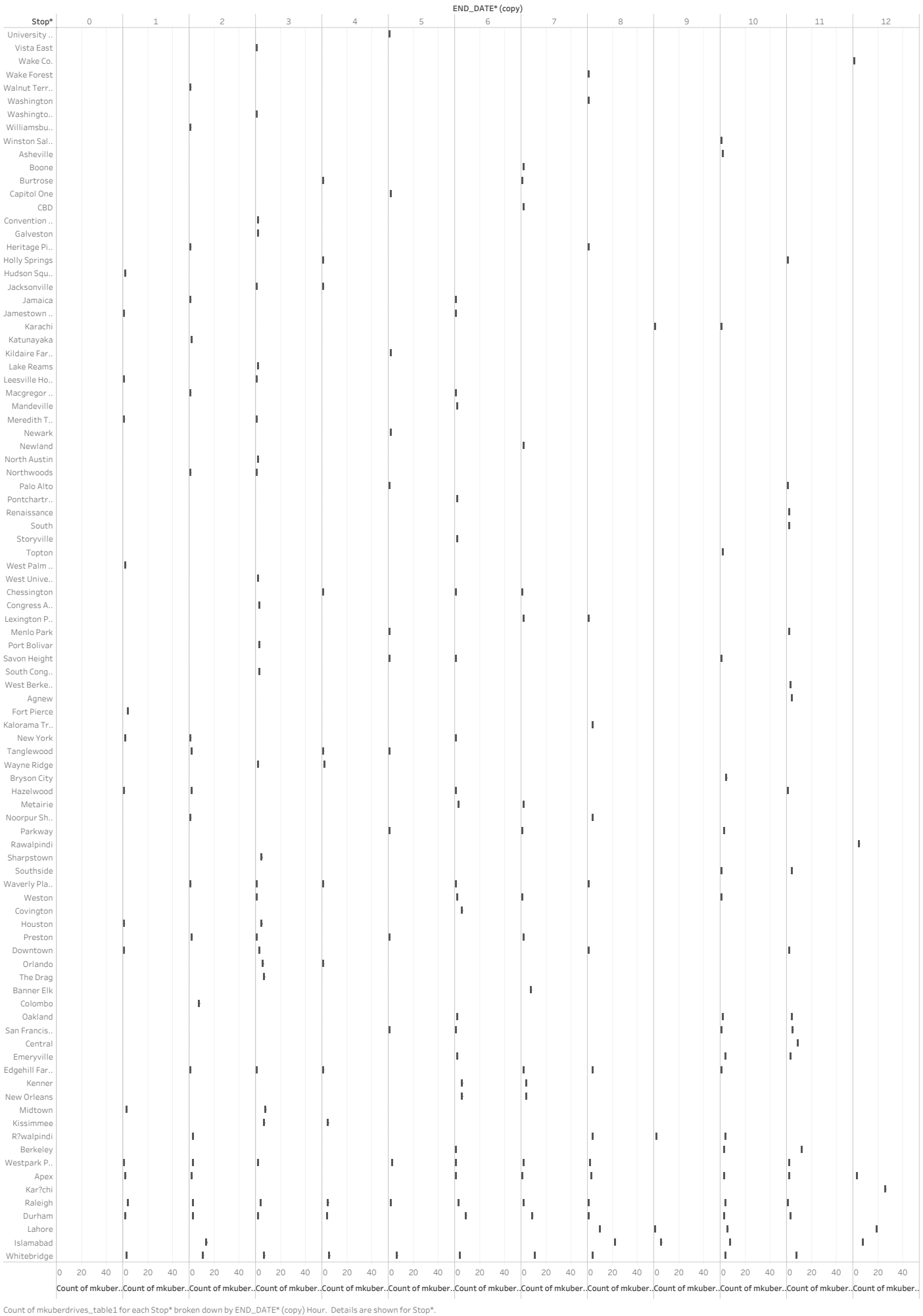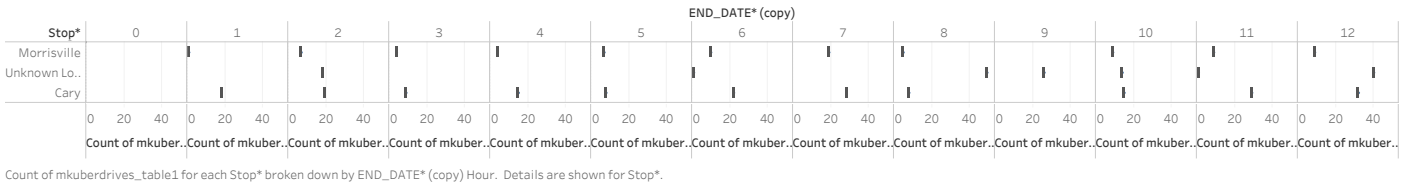
Hourly Analysis of End Time of Various Trips

Count of mkuberdrives_table1 for each Stop* broken down by END_DATE* (copy) Hour. Details are shown for Stop*.
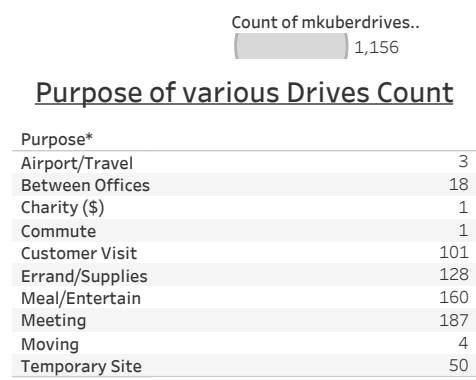
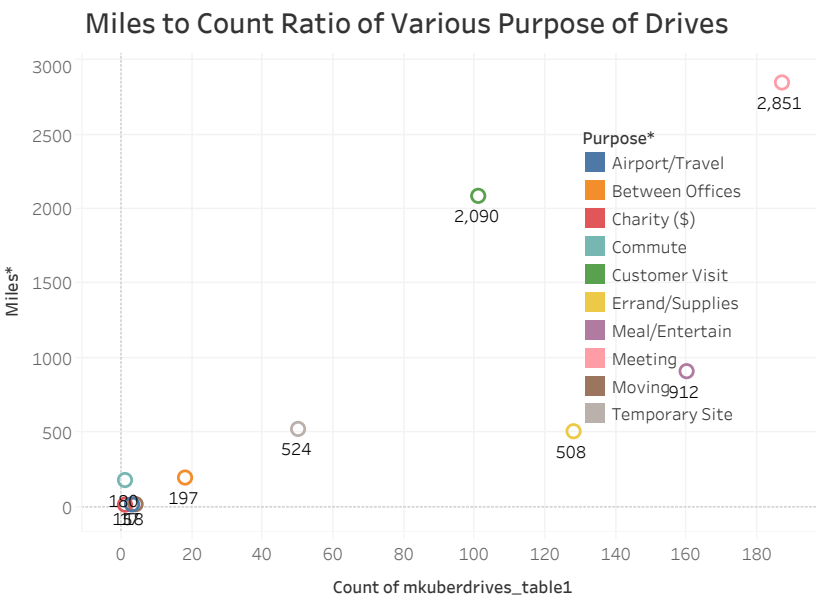# Hourly Analysis of End Time of Various Trips

END_DATE* (copy)

Stop*	0	1	2	3	4	5	6	7	8	9	10	11	12
Morrisville													
Unknown Lo..													
Cary													

0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40	0 20 40
Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..	Count of mkuber..

Count of mkuberdrives_table1 for each Stop* broken down by END_DATE* (copy) Hour. Details are shown for Stop*.

Dashboard 1

Count of mkuberdrives..

[ ] 1,156

Purpose of various Drives Count

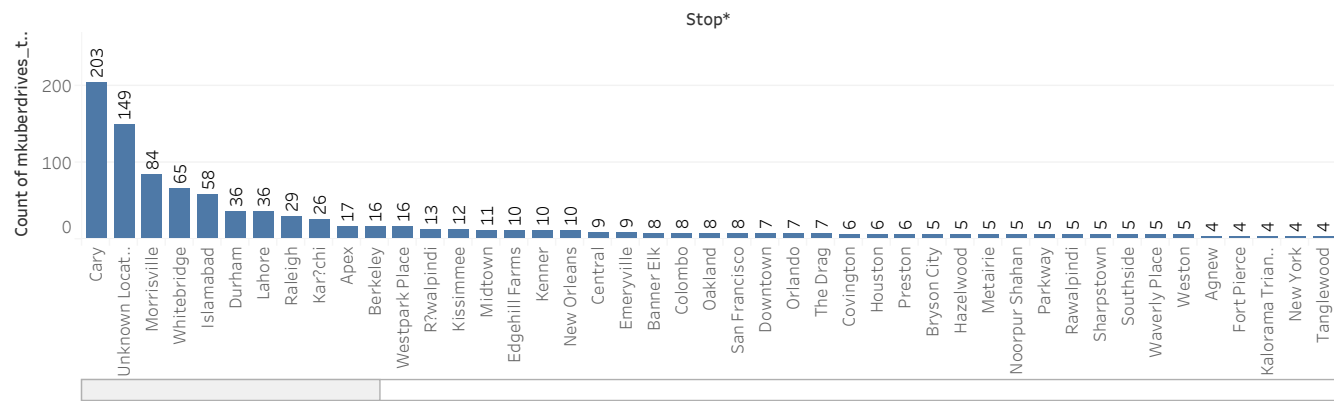| Purpose*	
Airport/Travel	3
Between Offices	18
Charity ($)	1
Commute	1
Customer Visit	101
Errand/Supplies	128
Meal/Entertain	160
Meeting	187
Moving	4
Temporary Site	50

Categorical Analysis of Drives

77 1

1,078

Miles to Count Ratio of Various Purpose of Drives

2,851

2,090

524

508

180
158

197

912

Purpose*
- Airport/Travel
- Between Offices
- Charity ($)
- Commute
- Customer Visit
- Errand/Supplies
- Meal/Entertain
- Meeting
- Moving
- Temporary Site

Miles*

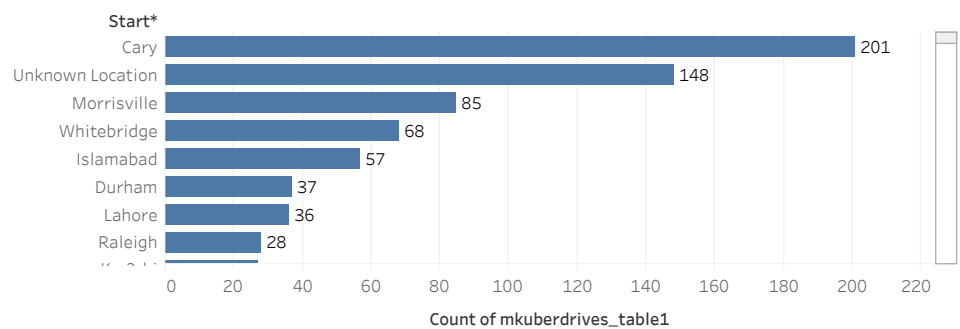Count of mkuberdrives_table1

Category*
- Business
- Personal

DASHBOARD 2

Decreasing Order of End Locations of Drives

Stop*

Count of mkuberdrives_t..

203 — Cary
149 — Unknown Locat..
84 — Morrisville
65 — Whitebridge
58 — Islamabad
36 — Durham
36 — Lahore
29 — Raleigh
26 — Kar?chi
17 — Apex
16 — Berkeley
16 — Westpark Place
13 — R?walpindi
12 — Kissimmee
11 — Midtown
10 — Edgehill Farms
10 — Kenner
10 — New Orleans
9 — Central
9 — Emeryville
8 — Banner Elk
8 — Colombo
8 — Oakland
8 — San Francisco
7 — Downtown
7 — Orlando
7 — The Drag
6 — Covington
6 — Houston
6 — Preston
5 — Bryson City
5 — Hazelwood
5 — Metairie
5 — Noorpur Shahan
5 — Parkway
5 — Rawalpindi
5 — Sharpstown
5 — Southside
5 — Waverly Place
5 — Weston
4 — Agnew
4 — Fort Pierce
4 — Kalorama Trian..
4 — New York
4 — Tanglewood

Highest to lowest Start Location of Various Trips

Start*

Location	Count
Cary	201
Unknown Location	148
Morrisville	85
Whitebridge	68
Islamabad	57
Durham	37
Lahore	36
Raleigh	28

Count of mkuberdrives_table1

DASHBOARD 3

Start Locations of Drives under 2 miles

Miles*

0.500　2.000

West End

Hourly Analysis of End Time of Various Trips

END_DATE* (copy)

Stop*	0	1	2	3	4	5
Alief						
Almond						
Arabi						

| 0 | 20 | 40 | 0 | 20 | 40 | 0 | 20 | 40 | 0 | 20 | 40 | 0 | 20 | 40 | 0 |

Count of mkuber.. Count of mkuber.. Count of mkuber.. Count of mkuber.. Count of mkuber.. Count

Monthly Analysis of Total Distances

START_DATE*

DASHBOARD1

Miles*

1,694
1,810
1,336
1,225
1,113
981
908
843
817
602
513
364

January February March April May June July August Septemb.. October November December

Story 1

Purpose*	
Airport/Travel	3
Between Offices	18
Charity ($)	1
Commute	1
Customer Visit	101
Errand/Supplies	128
Meal/Entertain	160
Meeting	187
Moving	4
Temporary Site	50