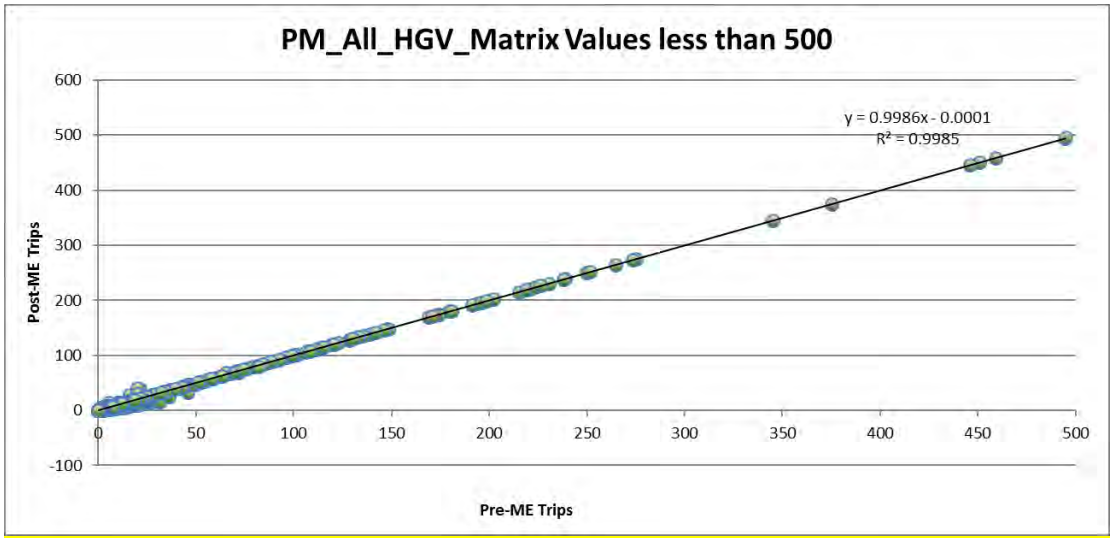
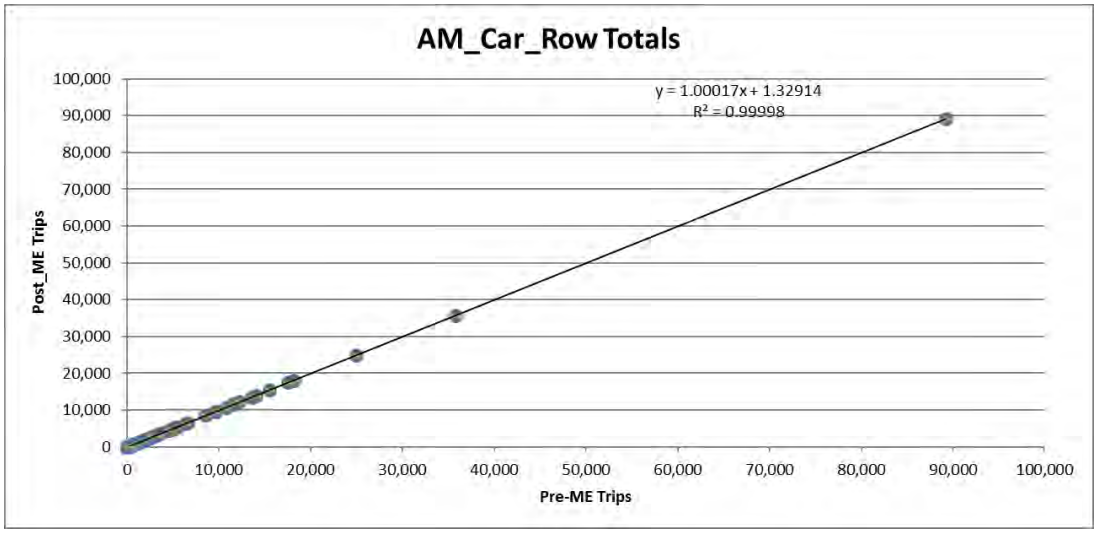
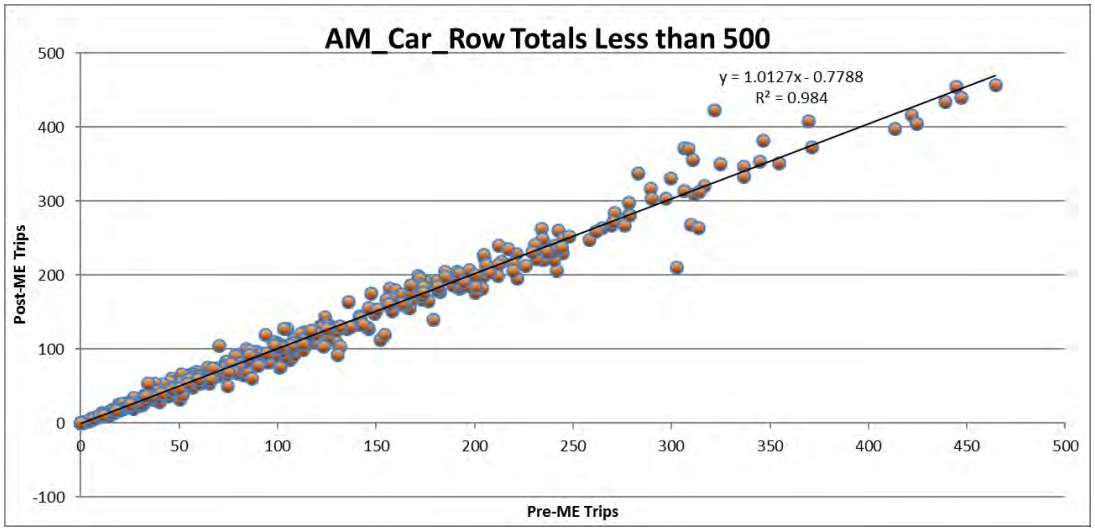
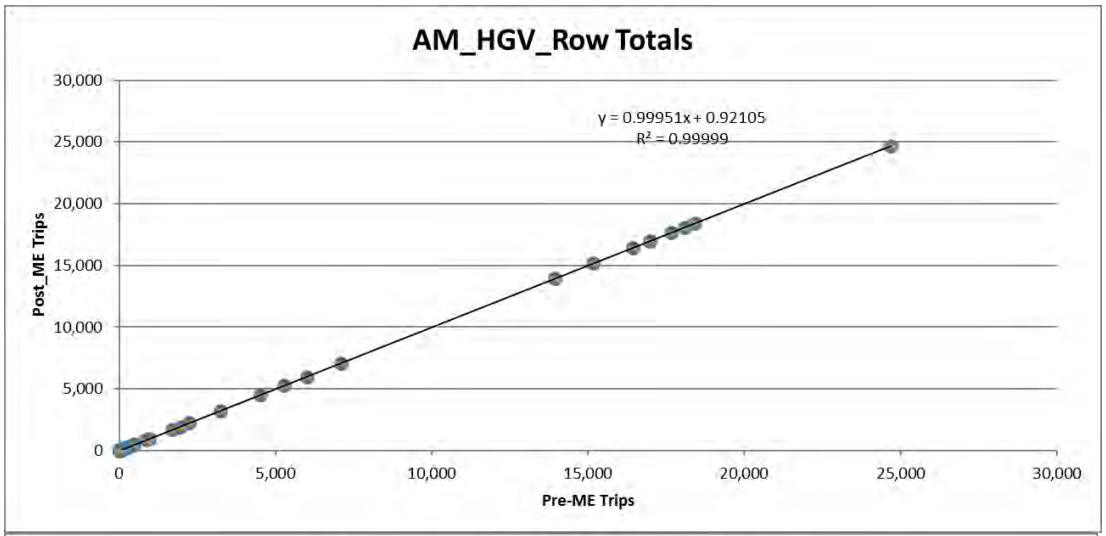
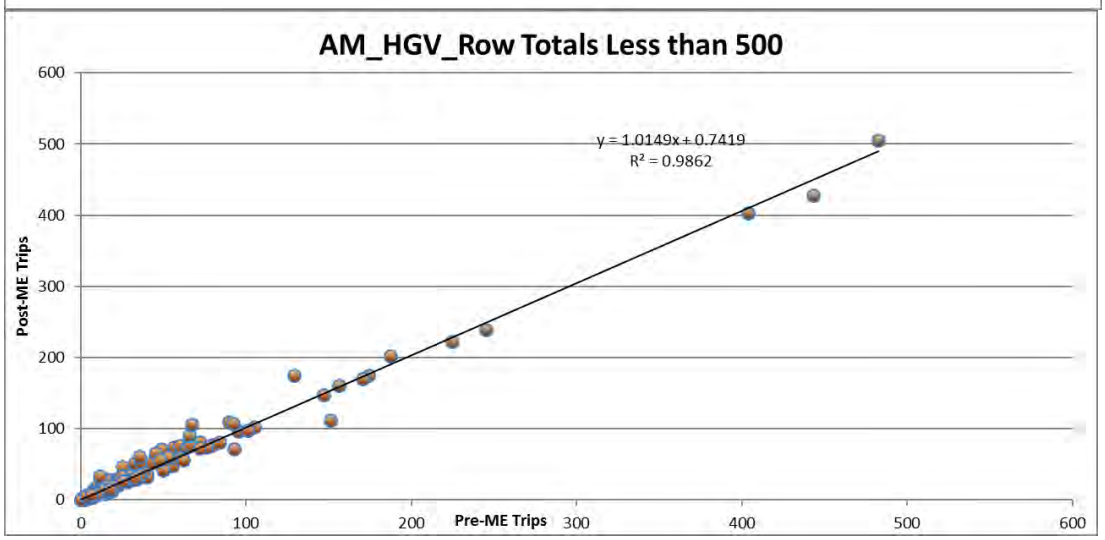
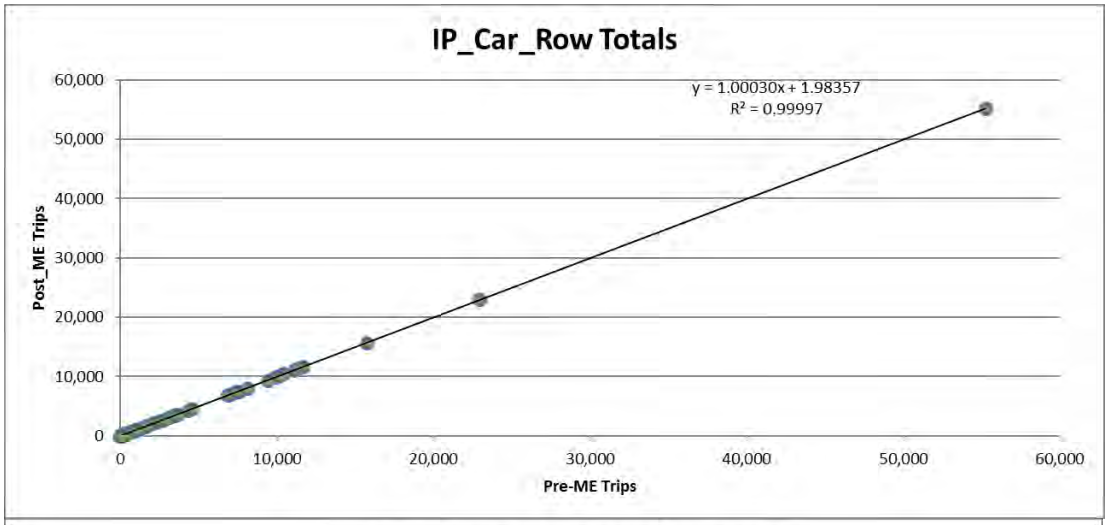

PM_All_HGV_Matrix Values less than 500
y = 0.9986x - 0.0001
R² = 0.9985
Post-ME Trips
Pre-ME Trips
600
500
400
300
200
100
0
-100
0
50
100
150
200
250
300
350
400
450
500

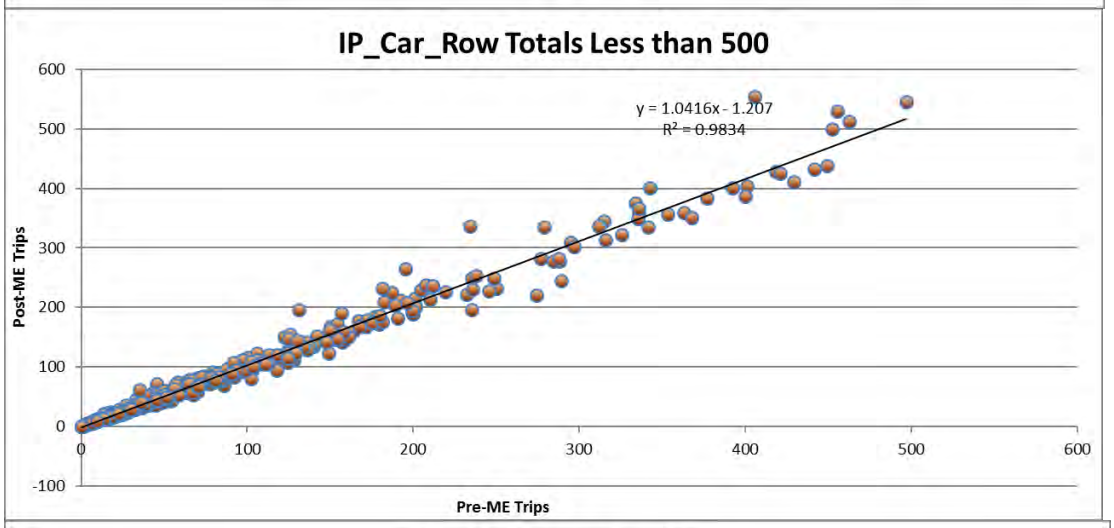

AM_Car_Row Totals
y = 1.00017x + 1.32914
R² = 0.99998
Post_ME Trips
Pre-ME Trips
100,000
90,000
80,000
70,000
60,000
50,000
40,000
30,000
20,000
10,000
0
0
10,000
20,000
30,000
40,000
50,000
60,000
70,000
80,000
90,000
100,000

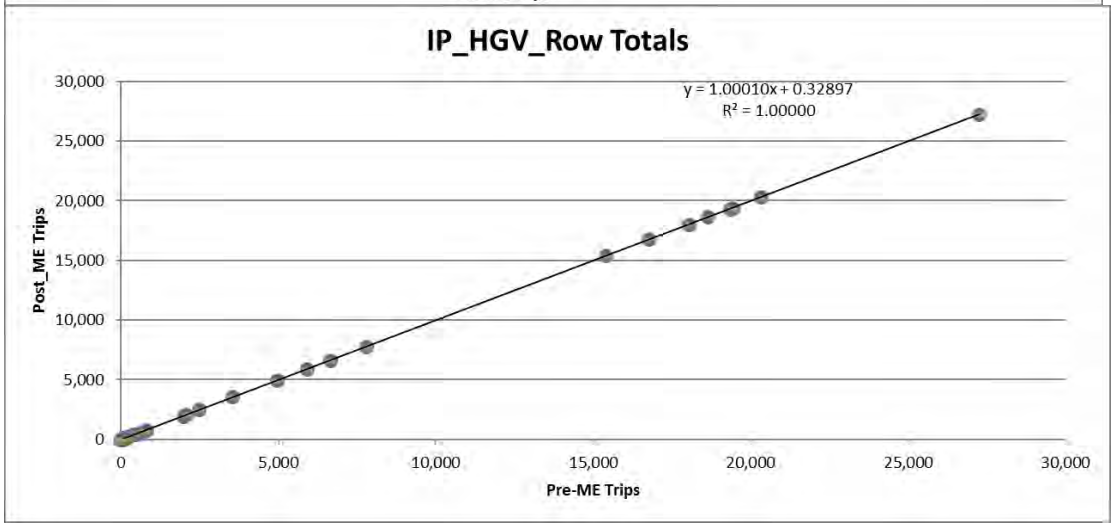

AM_Car_Row Totals Less than 500
y = 1.0127x - 0.7788
R² = 0.984
Post-ME Trips
Pre-ME Trips
500
400
300
200
100
0
-100
0
50
100
150
200
250
300
350
400
450
500

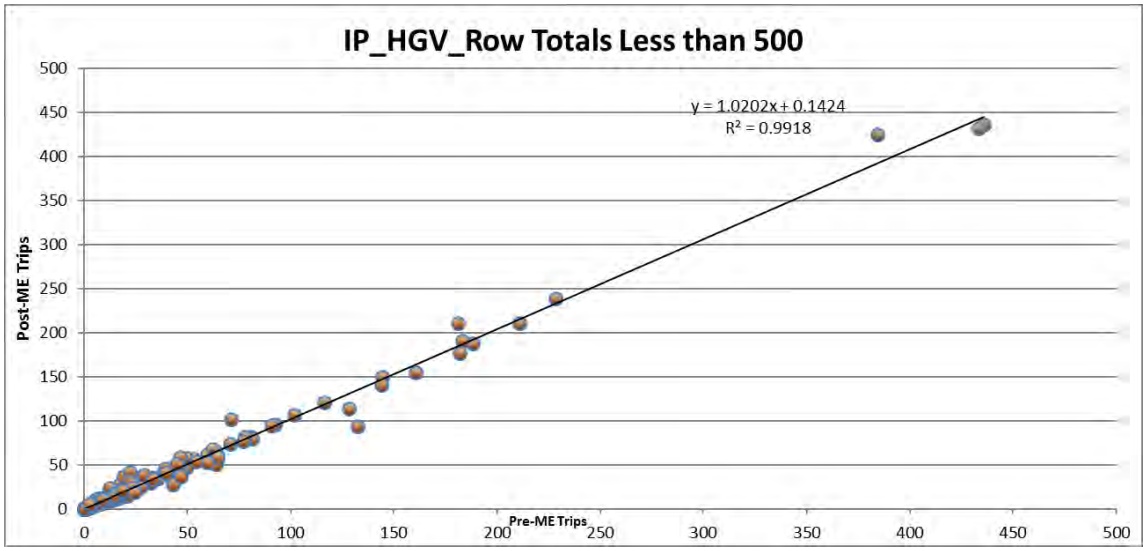

AM_HGV_Row Totals
y = 0.99951x + 0.92105
R² = 0.99999
Post_ME Trips
Pre-ME Trips
30,000
25,000
20,000
15,000
10,000
5,000
0
0
5,000
10,000
15,000
20,000
25,000
30,000

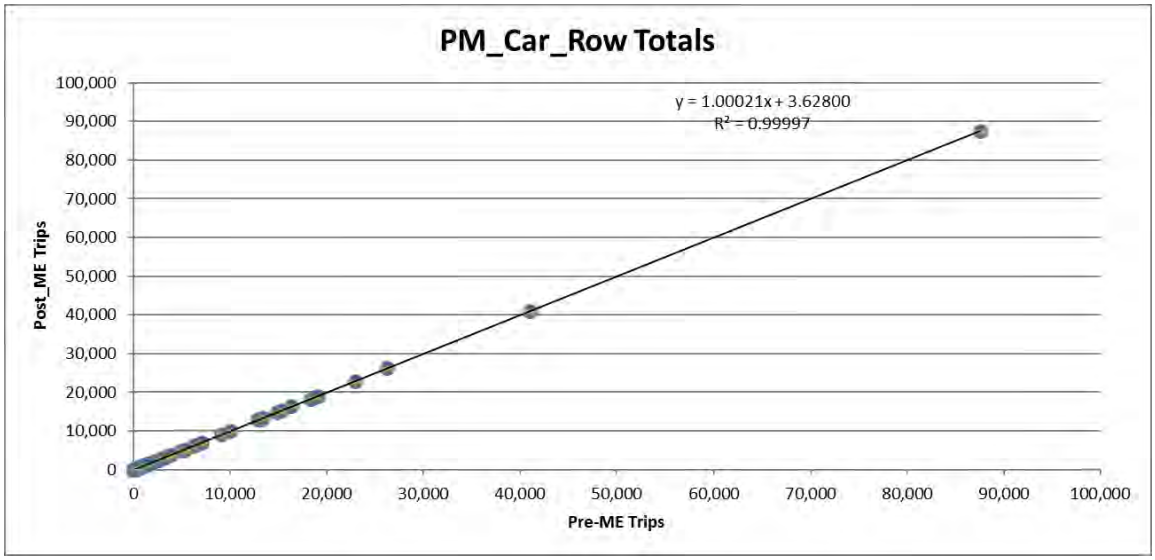

AM_HGV_Row Totals Less than 500
y = 1.0149x + 0.7419
R² = 0.9862
Post-ME Trips
Pre-ME Trips
600
500
400
300
200
100
0
0
100
200
300
400
500
600

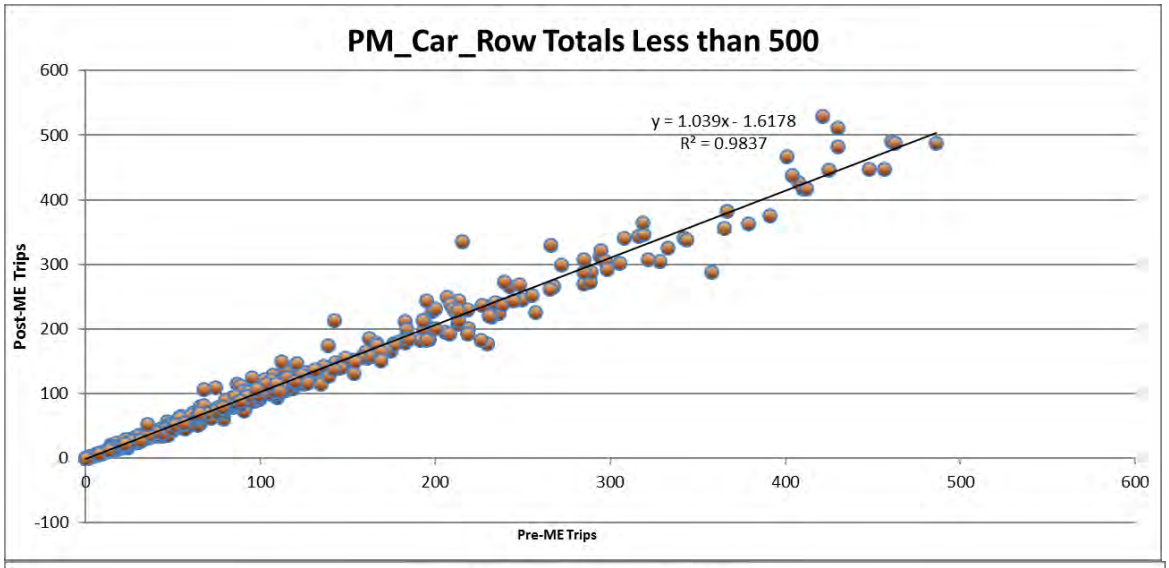

IP_Car_Row Totals
y = 1.00030x + 1.98357
R² = 0.99997
Post_ME Trips
Pre-ME Trips
0
10,000
20,000
30,000
40,000
50,000
60,000

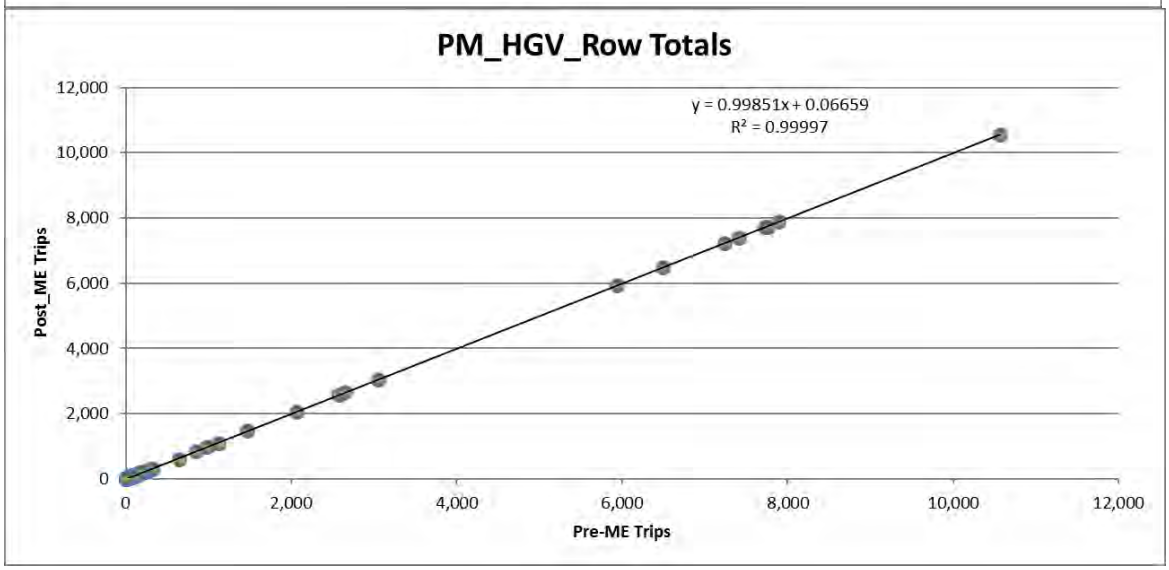

IP_Car_Row Totals Less than 500
y = 1.0416x - 1.207
R² = 0.9834
Post-ME Trips
Pre-ME Trips
-100
0
100
200
300
400
500
600

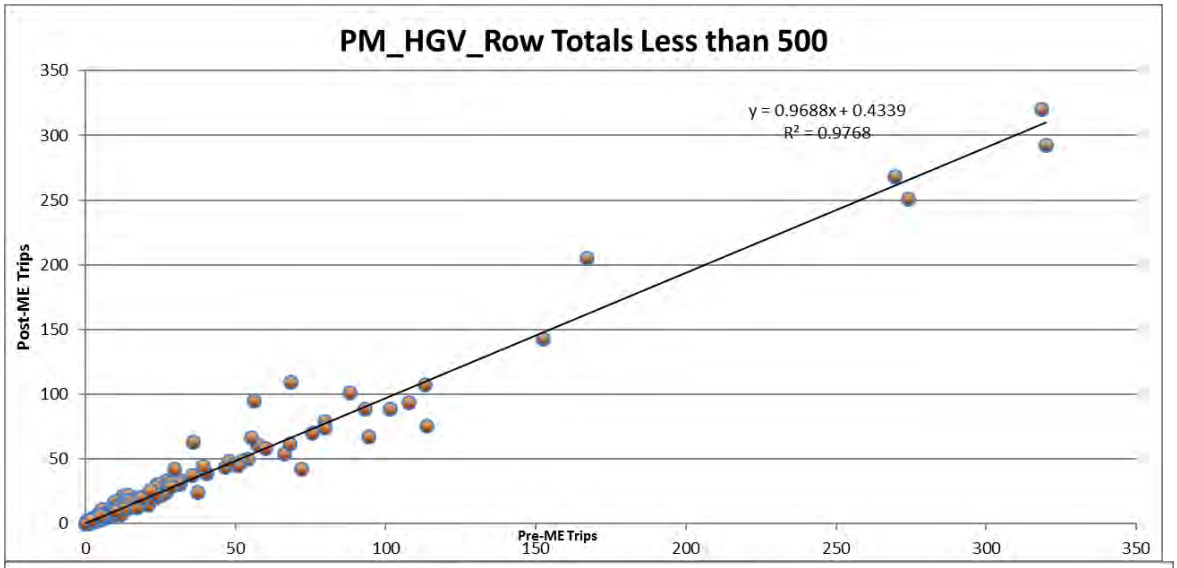

IP_HGV_Row Totals
y = 1.00010x + 0.32897
R² = 1.00000
Post_ME Trips
Pre-ME Trips
0
5,000
10,000
15,000
20,000
25,000
30,000

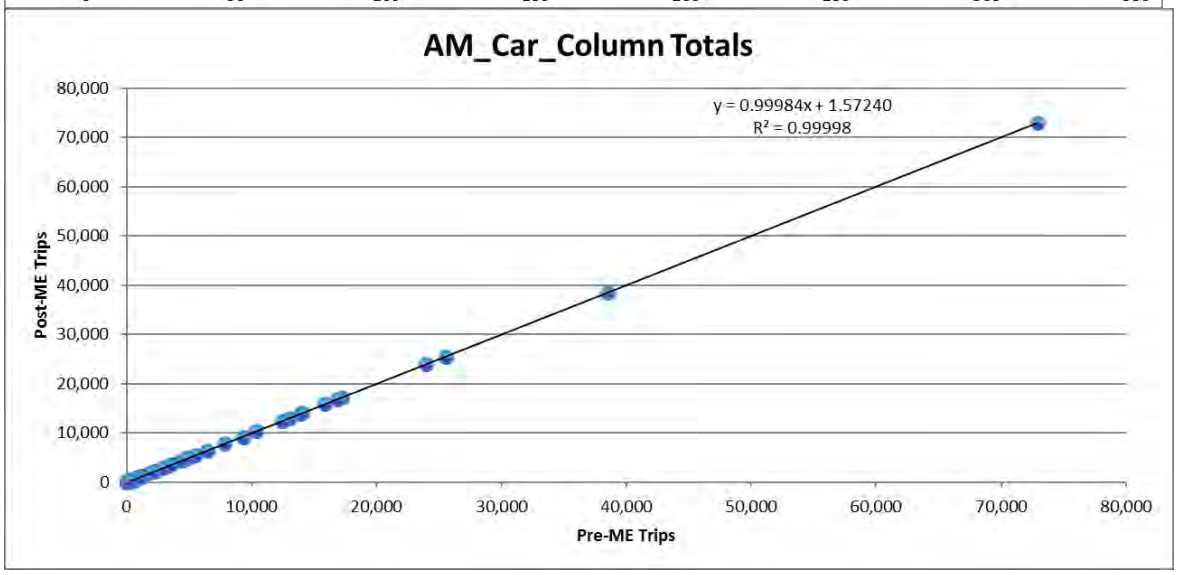

IP_HGV_Row Totals Less than 500
y = 1.0202x + 0.1424
R² = 0.9918
Post-ME Trips
Pre-ME Trips
0
50
100
150
200
250
300
350
400
450
500

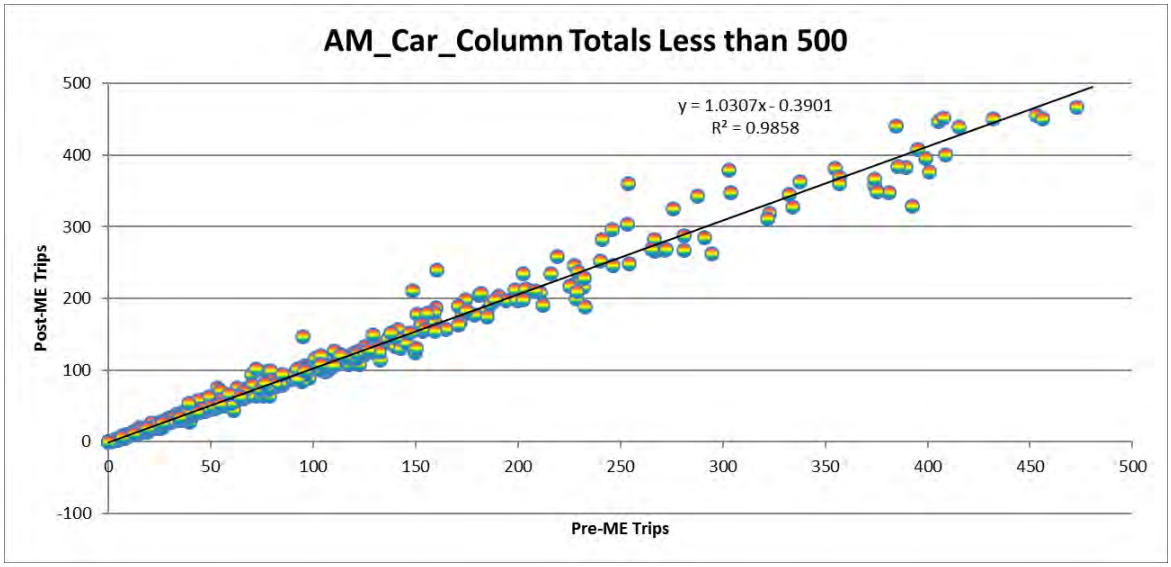

PM_Car_Row Totals
y = 1.00021x + 3.62800
R² = 0.99997
Post_ME Trips
Pre-ME Trips
0
10,000
20,000
30,000
40,000
50,000
60,000
70,000
80,000
90,000
100,000

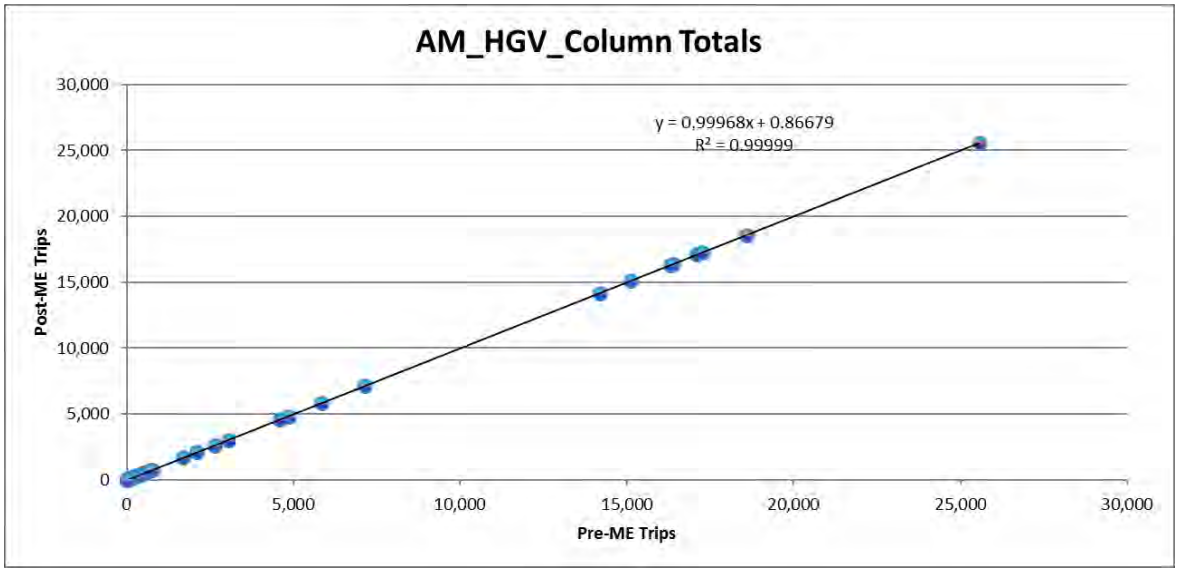

PM_Car_Row Totals Less than 500
y = 1.039x - 1.6178
R² = 0.9837
Post-ME Trips
Pre-ME Trips
600
500
400
300
200
100
0
-100
0
100
200
300
400
500
600

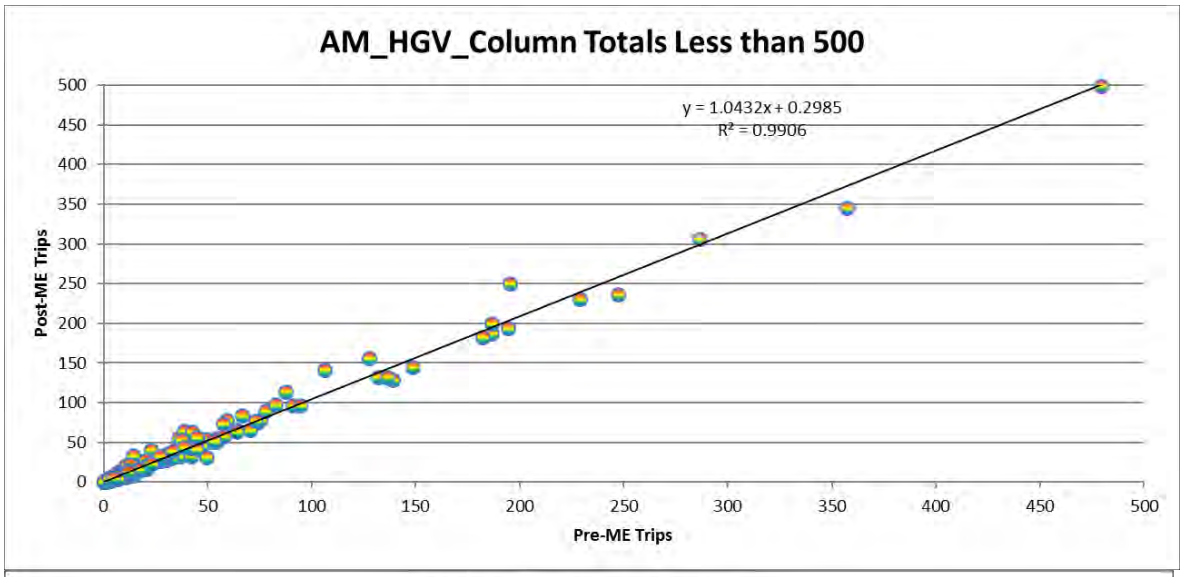

PM_HGV_Row Totals
y = 0.99851x + 0.06659
R² = 0.99997
Post_ME Trips
Pre-ME Trips
12,000
10,000
8,000
6,000
4,000
2,000
0
0
2,000
4,000
6,000
8,000
10,000
12,000

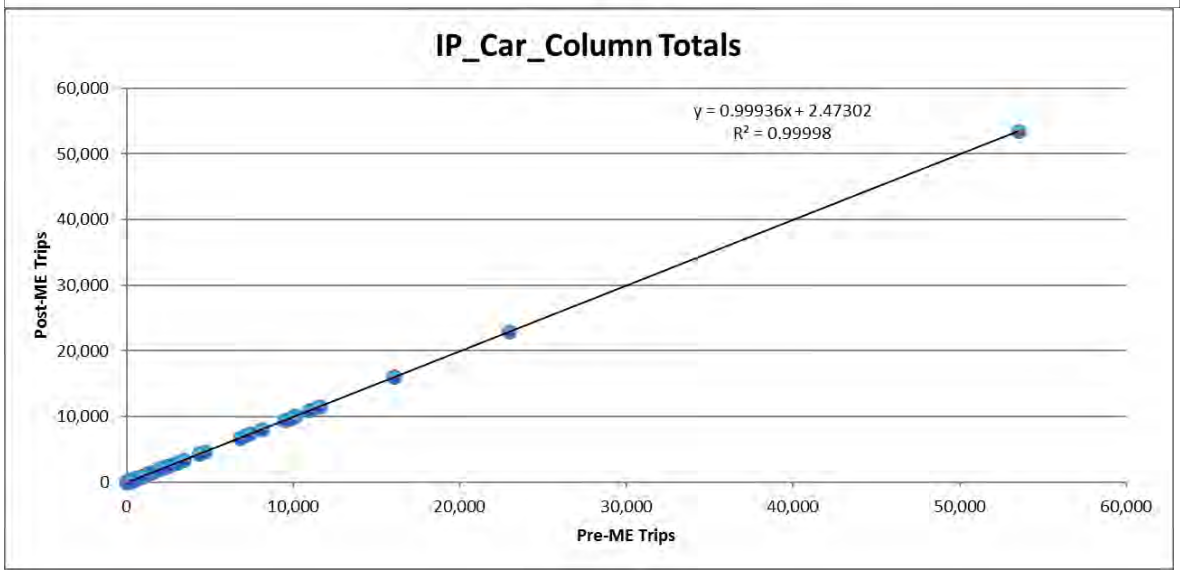

PM_HGV_Row Totals Less than 500
y = 0.9688x + 0.4339
R² = 0.9768
Post-ME Trips
Pre-ME Trips
0
50
100
150
200
250
300
350

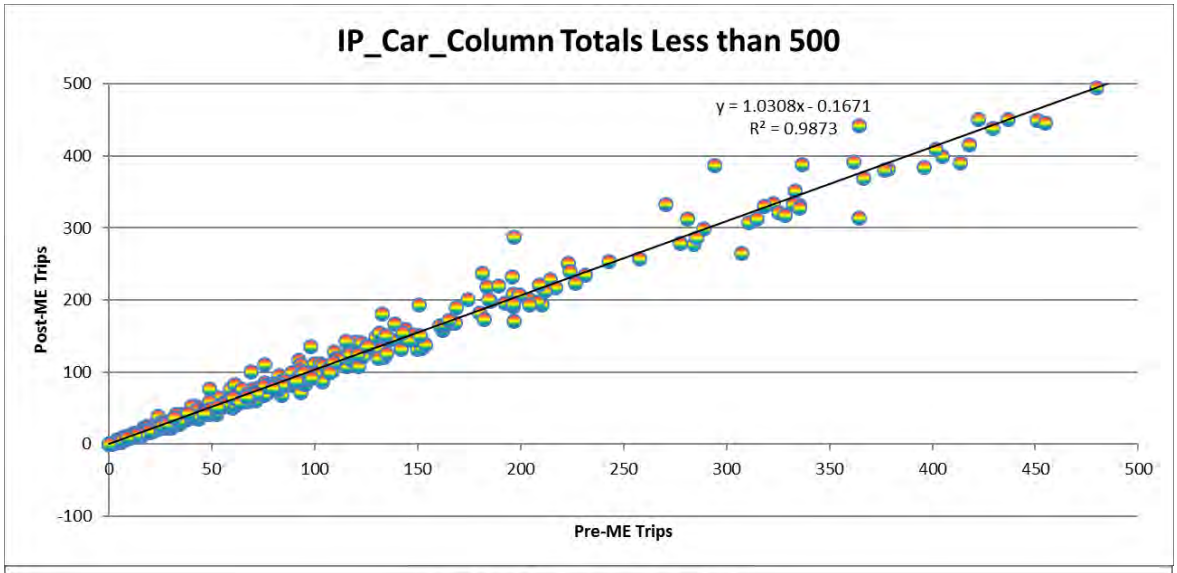

AM_Car_Column Totals
y = 0.99984x + 1.57240
R² = 0.99998
Post-ME Trips
Pre-ME Trips
0
10,000
20,000
30,000
40,000
50,000
60,000
70,000
80,000

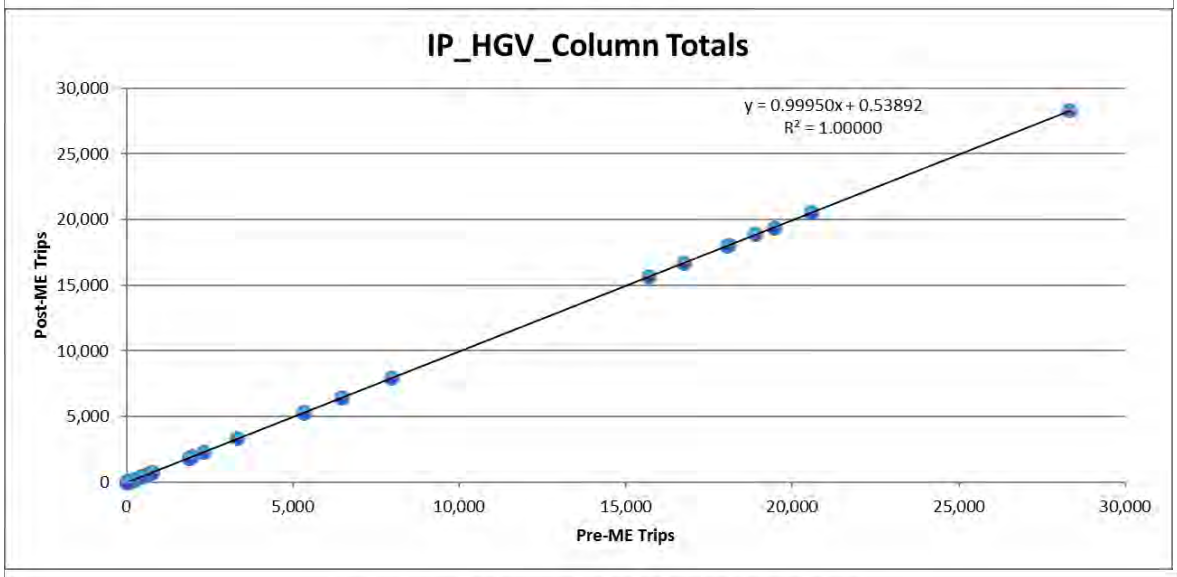

AM_Car_Column Totals Less than 500
y = 1.0307x - 0.3901
R² = 0.9858
Post-ME Trips
Pre-ME Trips
-100
0
100
200
300
400
500
0
50
100
150
200
250
300
350
400
450
500

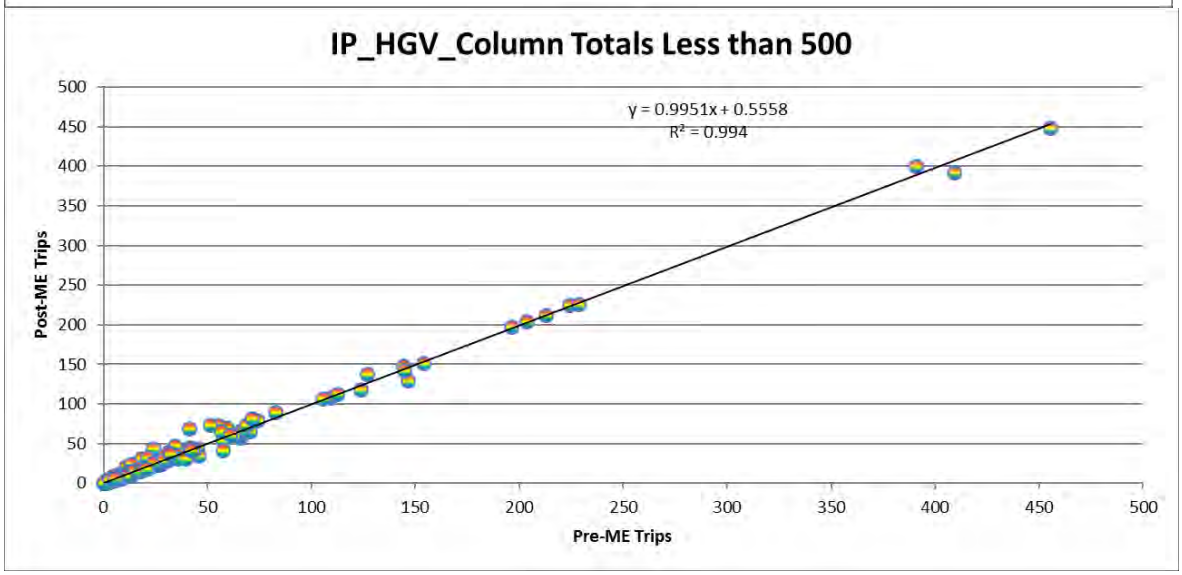

AM_HGV_Column Totals
y = 0.99968x + 0.86679
R² = 0.99999
Post-ME Trips
Pre-ME Trips
0
5,000
10,000
15,000
20,000
25,000
30,000

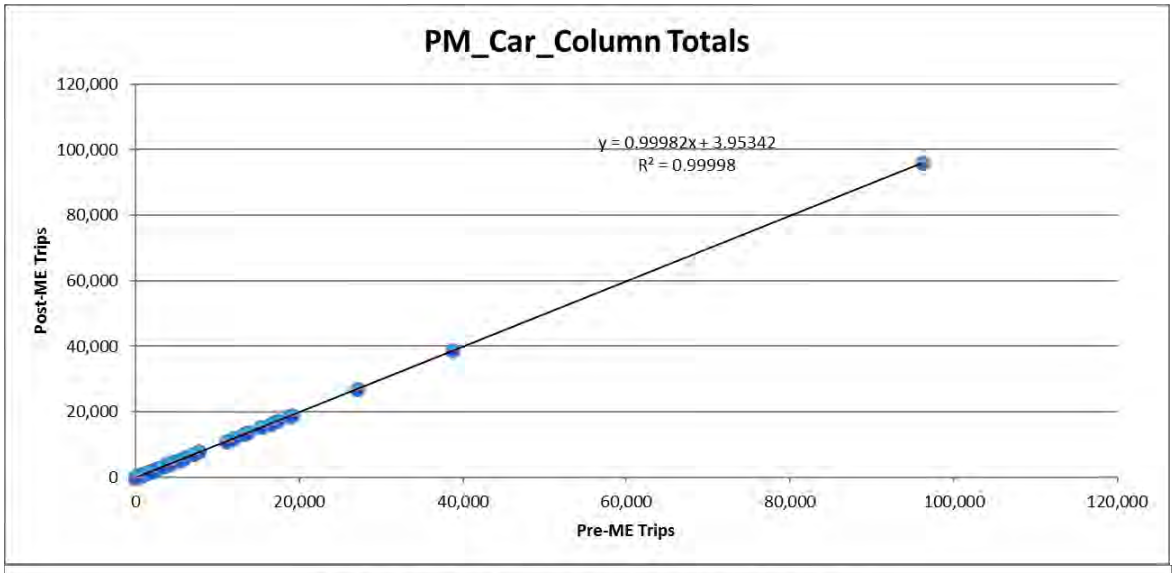

AM_HGV_Column Totals Less than 500
y = 1.0432x + 0.2985
R² = 0.9906
Post-ME Trips
Pre-ME Trips
0
50
100
150
200
250
300
350
400
450
500

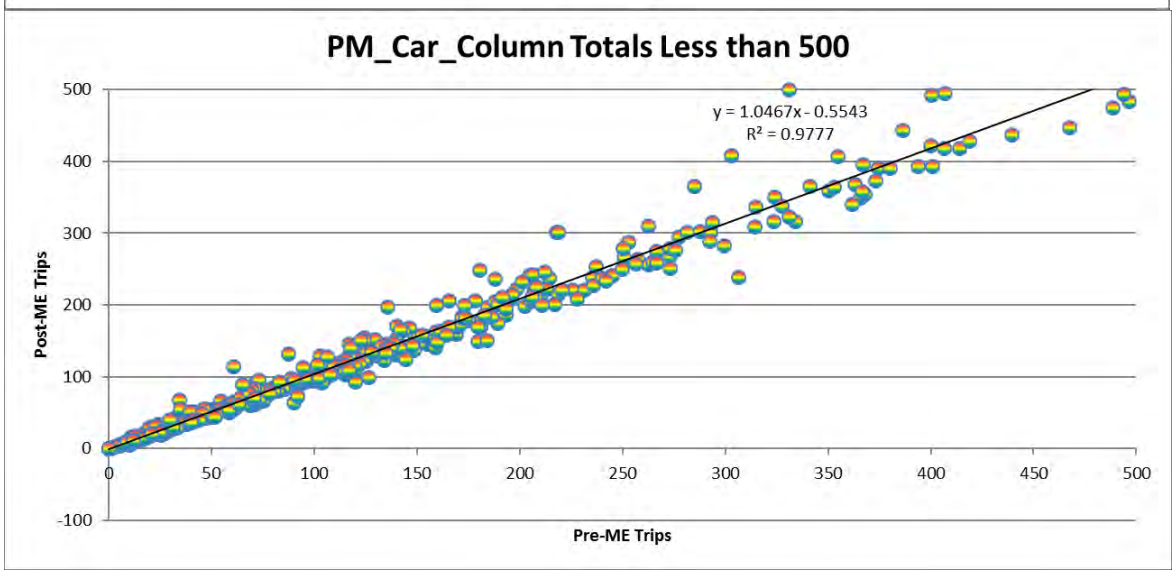

IP_Car_Column Totals
y = 0.99936x + 2.47302
R² = 0.99998
Post-ME Trips
Pre-ME Trips
0
10,000
20,000
30,000
40,000
50,000
60,000

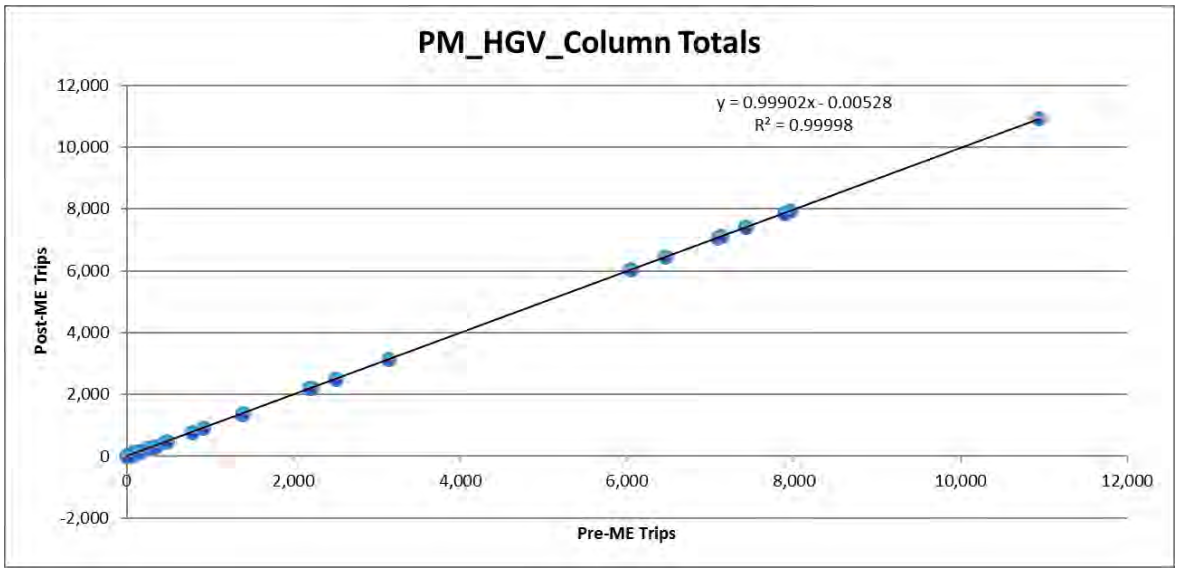

IP_Car_Column Totals Less than 500
y = 1.0308x - 0.1671
R² = 0.9873
Post-ME Trips
Pre-ME Trips
500
400
300
200
100
0
-100
0
50
100
150
200
250
300
350
400
450
500

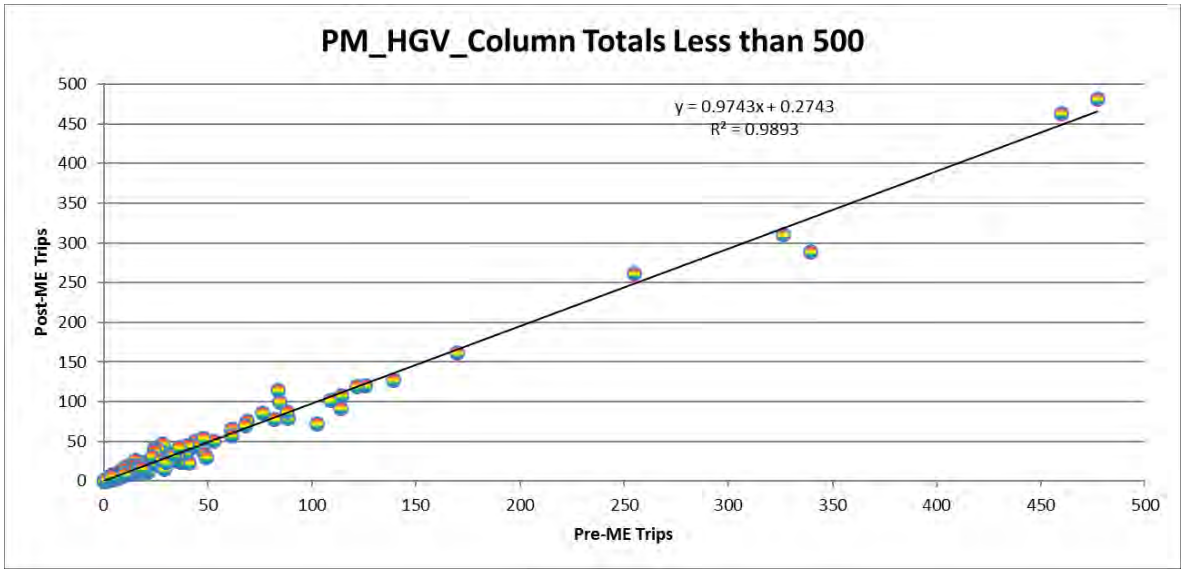

IP_HGV_Column Totals
y = 0.99950x + 0.53892
R² = 1.00000
Post-ME Trips
Pre-ME Trips
30,000
25,000
20,000
15,000
10,000
5,000
0
0
5,000
10,000
15,000
20,000
25,000
30,000


IP_HGV_Column Totals Less than 500
y = 0.9951x + 0.5558
R² = 0.994
Post-ME Trips
Pre-ME Trips
500
450
400
350
300
250
200
150
100
50
0
0
50
100
150
200
250
300
350
400
450
500


PM_Car_Column Totals
y = 0.99982x + 3.95342
R² = 0.99998
Post-ME Trips
Pre-ME Trips
120,000
100,000
80,000
60,000
40,000
20,000
0
0
20,000
40,000
60,000
80,000
100,000
120,000


PM_Car_Column Totals Less than 500
y = 1.0467x - 0.5543
R² = 0.9777
Post-ME Trips
Pre-ME Trips
500
400
300
200
100
0
-100
0
50
100
150
200
250
300
350
400
450
500


PM_HGV_Column Totals
y = 0.99902x - 0.00528
R² = 0.99998
Post-ME Trips
Pre-ME Trips
12,000
10,000
8,000
6,000
4,000
2,000
0
-2,000
0
2,000
4,000
6,000
8,000
10,000
12,000


PM_HGV_Column Totals Less than 500
y = 0.9743x + 0.2743
R² = 0.9893
Post-ME Trips
Pre-ME Trips
0
50
100
150
200
250
300
350
400
450
500