```
-2 2 20 0 923 1            ! WIS data first, 1 scenarios follow
755                          ! Number of WIS data items to follow
9 1  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  1 )
 1
 1  100
9 1  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  1 )
 1
 1  100
9 1  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  1 )
 1
 1  100
9 1  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  1 )
 1
 1  100
9 1  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  1 )
 1
 1  100
9 1  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  1 )
 1
 1  100
9 1  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  1 )
 1
 1  100
9 1  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  1 )
 1
 1  100
9 1  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  1 )
 1
 1  100
9 1  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  1 )
 1
 1  100
9 1  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  1 )
 1
 1  100
9 1  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  1 )
 1
 1  100
9 1  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  1 )
 1
 1  100
9 1  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  1 )
 1
 1  100
9 1  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  1 )
 1
 1  100
9 1  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  1 )
 1
 1  100
9 1  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  1 )
 1
 1  100
9 1  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  1 )
 1
 1  100
9 1  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  1 )
 1
 1  100
9 1  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  1 )
 1
 1  100
9 1  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  1 )
 1
 1  100
9 1  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  1 )
 1
 1  100
```



```
9 1  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  1 )
 2
 1  0.152942615930503
 8  99.8470573840695
9 1  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  1 )
 2
 1  0.184997577412677
 8  99.8150024225873
9 1  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  1 )
 2
 1  0.225927080087255
 8  99.7740729199128
9 1  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  1 )
 4
 1  0.182977833542451
 8  38.4514847344207
 9  0.590757005437056
 10  60.7747804265997
9 1  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  1 )
 2
 9  0.255972696245733
 10  99.7440273037543
9 1  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  1 )
 3
 9  0.134335684207807
 10  19.755095714175
 13  80.1105686016172
9 1  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  1 )
 2
 9  0.446471589631581
 13  99.5535284103684
9 1  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  1 )
 3
 9  0.323043790380474
 13  98.8155061019383
 15  0.861450107681264
9 1  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  1 )
 2
 13  98.057060743047
 15  1.94293925695297
9 1  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  1 )
 2
 15  1.74546736798801
 23  98.254532632012
9 1  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  1 )
 2
 18  0.447871767241379
 23  99.5521282327586
9 1  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  1 )
 2
 18  0.286709893696793
 23  99.7132901063032
9 1  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  1 )
 2
 18  0.286709893696793
 23  99.7132901063032
9 1  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  1 )
 2
 18  0.286709893696793
 23  99.7132901063032
9 1  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  1 )
 2
 18  0.286709893696793
 24  99.7132901063032
9 1  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
```

```
9 1  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 1  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 1  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 1  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 1  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 1  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 1  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 1  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  1 )
 2
 24  99.7132901063032
 28  0.286709893696793
9 3  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  3 )
 1
 170  100
9 3  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  3 )
 1
 170  100
9 3  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  3 )
 1
 170  100
9 3  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  3 )
 1
 170  100
9 3  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  3 )
 1
 170  100
9 3  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  3 )
 1
 170  100
9 3  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  3 )
 1
 171  100
9 3  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  3 )
 2
 170  50
 172  50
9 3  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  3 )
 3
 170  12.5
 171  25
 172  62.5
9 3  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  3 )
 3
 170  20
 171  40
 172  40
9 3  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  3 )
```



```
 4
 170  16.6666666666667
 171  33.3333333333333
 172  33.3333333333333
 179  16.6666666666667
9 3  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  3 )
 3
 170  6.6666666666667
 171  53.3333333333333
 172  40
9 3  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  3 )
 2
 171  57.1428571428571
 172  42.8571428571429
9 3  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  3 )
 5
 170  42.8571428571429
 171  7.14285714285714
 172  28.5714285714286
 178  7.1428571428571
 179  14.2857142857143
9 3  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  3 )
 4
 170  33.3333333333334
 171  33.3333333333333
 172  22.2222222222222
 179  11.1111111111111
9 3  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  3 )
 6
 170  7.6923076923077
 171  34.6153846153846
 172  23.0769230769231
 178  11.5384615384616
 179  11.5384615384615
 180  11.5384615384615
9 3  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  3 )
 6
 170  15
 171  20.8333333333333
 172  4.16666666666667
 178  15.8333333333333
 179  39.1666666666667
 180  5
9 3  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  3 )
 6
 170  7.14285714285717
 171  7.56302521008403
 172  4.6218487394958
 178  16.8067226890756
 179  56.3025210084034
 180  7.56302521008403
9 3  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  3 )
 6
 170  9.48905109489048
 171  13.1386861313869
 172  4.37956204379562
 178  12.4087591240876
 179  56.2043795620438
 180  4.37956204379562
9 3  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  3 )
 6
 170  8.78787878787875
 171  16.969696969697
 172  5.45454545454545
 178  15.4545454545454
 179  46.6666666666667
 180  6.66666666666667
9 3  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  3 )
```

```
 6
 170  7.46268656716414
 171  17.0575692963753
 172  5.54371002132196
 178  17.9104477611941
 179  43.4968017057569
 180  8.52878464818763
9 3  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  3 )
 6
 170  11.0294117647059
 171  22.5490196078431
 172  10.5392156862745
 178  15.6862745098039
 179  30.6372549019608
 180  9.55882352941176
9 3  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  3 )
 6
 170  6.6071428571429
 171  8.03571428571429
 172  5.71428571428571
 178  29.4642857142857
 179  36.9642857142857
 180  13.2142857142857
9 3  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  3 )
 6
 170  9.48051948051952
 171  9.87012987012987
 172  8.31168831168831
 178  24.4155844155844
 179  32.987012987013
 180  14.9350649350649
9 3  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  3 )
 6
 170  12.8048780487805
 171  9.29878048780488
 172  11.280487804878
 178  20.4268292682927
 179  31.5548780487805
 180  14.6341463414634
9 3  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  3 )
 8
 170  5.13392857142856
 171  3.34821428571429
 172  3.79464285714286
 173  43.5267857142857
 178  6.91964285714287
 179  8.92857142857143
 180  6.25
 181  22.0982142857143
9 3  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  3 )
 2
 173  62.5
 181  37.5
9 3  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  3 )
 2
 173  74.4949494949495
 181  25.5050505050505
9 3  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  3 )
 2
 173  57.7586206896552
 181  42.2413793103448
9 3  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  3 )
 3
 175  1.36986301369863
 181  52.054794520548
 182  46.5753424657534
9 3  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  3 )
 1
```



```
 182  100
9 3  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  3 )
 1
 182  100
9 3  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  3 )
 2
 176  4.54545454545455
 183  95.4545454545455
9 3  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  3 )
 2
 176  50
 183  50
9 3  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  3 )
 1
 183  100
9 3  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  3 )
 1
 183  100
9 3  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  3 )
 1
 183  100
9 3  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  3 )
 1
 184  100
9 3  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  3 )
 1
 184  100
9 3  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  3 )
 1
 184  100
9 3  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  3 )
 1
 184  100
9 3  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  3 )
 1
 184  100
9 3  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  3 )
 1
 184  100
9 3  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  3 )
 1
 184  100
9 3  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  3 )
 1
 184  100
9 3  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  3 )
 1
 184  100
9 4  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  4 )
 1
 178  100
9 4  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  4 )
 1
 178  100
9 4  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  4 )
 1
 178  100
9 4  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  4 )
 1
 178  100
9 4  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  4 )
 1
 178  100
9 4  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  4 )
 1
 178  100
9 4  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  4 )
 1
```

```
 178  100
9 4  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  4 )
 1
 178  100
9 4  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  4 )
 1
 179  100
9 4  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  4 )
 1
 178  100
9 4  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  4 )
 1
 178  100
9 4  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  4 )
 1
 178  100
9 4  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  4 )
 1
 178  100
9 4  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  4 )
 1
 178  100
9 4  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  4 )
 1
 179  100
9 4  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  4 )
 1
 179  100
9 4  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  4 )
 2
 179  87.5
 180  12.5
9 4  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  4 )
 3
 178  22.2222222222222
 179  72.2222222222222
 180  5.55555555555556
9 4  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  4 )
 3
 178  22.5
 179  70
 180  7.5
9 4  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  4 )
 3
 178  22.1698113207547
 179  66.5094339622642
 180  11.3207547169811
9 4  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  4 )
 3
 178  24.6406570841889
 179  66.0164271047228
 180  9.3429158110883
9 4  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  4 )
 3
 178  30.3612605687933
 179  60.5687932359723
 180  9.06994619523444
9 4  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  4 )
 3
 178  25.7701225571381
 179  61.9410400794965
 180  12.2888373633654
9 4  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  4 )
 3
 178  28.7224921406116
 179  56.7876536153187
 180  14.4898542440697
9 4  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  4 )
```



```
 3
 178  30.2282768777614
 179  50.7731958762887
 180  18.9985272459499
9 4  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  4 )
 4
 178  9.01717557251912
 179  13.8835877862595
 180  5.34351145038168
 181  71.7557251908397
9 4  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  4 )
 1
 181  100
9 4  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  4 )
 1
 181  100
9 4  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  4 )
 1
 181  100
9 4  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  4 )
 2
 181  47.275641025641
 182  52.724358974359
9 4  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  4 )
 1
 182  100
9 4  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  4 )
 1
 182  100
9 4  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  4 )
 1
 183  100
9 4  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  4 )
 1
 183  100
9 4  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  4 )
 1
 183  100
9 4  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  4 )
 1
 183  100
9 4  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  4 )
 1
 183  100
9 4  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  4 )
 1
 184  100
9 4  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  4 )
 1
 184  100
9 4  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  4 )
 1
 184  100
9 4  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  4 )
 1
 184  100
9 4  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  4 )
 1
 184  100
9 4  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  4 )
 1
 184  100
9 4  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  4 )
 1
 184  100
9 4  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  4 )
 1
 184  100
```

```
9 4  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  4 )
 1
 184  100
9 5  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  5 )
 1
 186  100
9 5  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  5 )
 1
 186  100
9 5  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  5 )
 1
 186  100
9 5  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  5 )
 1
 186  100
9 5  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  5 )
 1
 186  100
9 5  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  5 )
 1
 186  100
9 5  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  5 )
 1
 186  100
9 5  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  5 )
 1
 186  100
9 5  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  5 )
 1
 186  100
9 5  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  5 )
 1
 186  100
9 5  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  5 )
 1
 186  100
9 5  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  5 )
 1
 186  100
9 5  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  5 )
 1
 186  100
9 5  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  5 )
 1
 186  100
9 5  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  5 )
 1
 186  100
9 5  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  5 )
 1
 188  100
9 5  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  5 )
 1
 186  100
9 5  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  5 )
 1
 187  100
9 5  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  5 )
 3
 186  6.3829787234042
 187  61.7021276595745
 188  31.9148936170213
9 5  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  5 )
 3
 186  8.65800865800861
 187  44.1558441558442
 188  47.1861471861472
9 5  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  5 )
```



```
 3
 186  12.9370629370629
 187  39.1608391608392
 188  47.9020979020979
9 5  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  5 )
 3
 186  12.137203166227
 187  38.5224274406332
 188  49.3403693931398
9 5  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  5 )
 3
 186  12.3515439429928
 187  43.9429928741093
 188  43.7054631828979
9 5  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  5 )
 3
 186  13.2924335378323
 187  52.760736196319
 188  33.9468302658487
9 5  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  5 )
 3
 186  13.9204545454545
 187  39.2045454545455
 188  46.875
9 5  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  5 )
 4
 186  3.53988230088496
 187  5.7522
 188  11.0619
 189  79.646017699115
9 5  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  5 )
 1
 189  100
9 5  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  5 )
 1
 189  100
9 5  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  5 )
 2
 189  75.7225433526012
 190  24.2774566473988
9 5  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  5 )
 1
 190  100
9 5  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  5 )
 1
 190  100
9 5  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  5 )
 2
 190  89.8876404494382
 18  10.1123595505618
9 5  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  5 )
 2
 190  13.2132132132132
 18  86.7867867867868
9 5  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  5 )
 3
 190  5.76923076923077
 191  22.6495726495727
 18  71.5811965811966
9 5  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  5 )
 2
 191  28.4188034188034
 18  71.5811965811966
9 5  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  5 )
 2
 191  28.4188034188034
 18  71.5811965811966
9 5  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  5 )
```

```
 2
 191  28.4188034188034
 18  71.5811965811966
9 5  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 5  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  5 )
 2
 192  28.4188034188034
 28  71.5811965811966
9 6  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  6 )
 1
 120  100
9 6  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  6 )
 1
 120  100
9 6  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  6 )
 1
 120  100
9 6  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  6 )
 1
 120  100
9 6  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  6 )
 1
 120  100
9 6  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  6 )
 1
 120  100
9 6  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  6 )
 1
 120  100
9 6  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  6 )
 1
 120  100
9 6  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  6 )
 1
 120  100
9 6  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  6 )
 1
```



```
 120  100
9 6  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  6 )
 1
 120  100
9 6  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  6 )
 1
 121  100
9 6  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  6 )
 1
 121  100
9 6  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  6 )
 2
 120  33.3333333333333
 121  66.6666666666667
9 6  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  6 )
 2
 120  33.3333333333333
 121  66.6666666666667
9 6  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  6 )
 2
 120  23.0769230769231
 121  76.9230769230769
9 6  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  6 )
 2
 120  25.8620689655172
 121  74.1379310344828
9 6  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  6 )
 2
 120  20.7951070336391
 121  79.2048929663609
9 6  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  6 )
 2
 120  20.4918032786885
 121  79.5081967213115
9 6  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  6 )
 2
 120  16.2573099415205
 121  83.7426900584795
9 6  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  6 )
 2
 120  19.2409532215357
 121  80.7590467784643
9 6  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  6 )
 2
 120  17.0684039087948
 121  82.9315960912052
9 6  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  6 )
 2
 120  19.6907541811297
 121  80.3092458188703
9 6  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  6 )
 2
 120  93.312324929972
 121  6.68767507002801
9 6  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  6 )
 2
 120  94.9408983451537
 121  5.05910165484634
9 6  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  6 )
 3
 120  27.5480946418171
 121  1.3395
 122  71.1124053581829
9 6  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  6 )
 1
 122  100
9 6  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  6 )
 2
```

```
 122  22.3559759243336
 127  77.6440240756664
9 6  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  6 )
 1
 127  100
9 6  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  6 )
 1
 127  100
9 6  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  6 )
 1
 127  100
9 6  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  6 )
 2
 127  79.1989664082687
 128  20.8010335917313
9 6  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  6 )
 1
 128  100
9 6  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  6 )
 1
 128  100
9 6  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  6 )
 1
 128  100
9 6  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  6 )
 1
 128  100
9 6  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  6 )
 1
 128  100
9 6  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  6 )
 1
 132  100
9 6  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  6 )
 1
 132  100
9 6  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  6 )
 1
 132  100
9 6  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  6 )
 1
 133  100
9 6  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  6 )
 1
 133  100
9 6  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  6 )
 1
 133  100
9 6  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  6 )
 1
 133  100
9 6  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  6 )
 1
 133  100
9 6  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  6 )
 1
 133  100
9 7  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  7 )
 1
 123  100
9 7  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  7 )
 1
 123  100
9 7  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  7 )
 1
 123  100
9 7  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  7 )
 1
```



```
 123  100
9 7  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  7 )
 1
 123  100
9 7  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  7 )
 1
 123  100
9 7  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  7 )
 1
 123  100
9 7  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  7 )
 1
 123  100
9 7  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  7 )
 1
 123  100
9 7  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  7 )
 1
 123  100
9 7  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  7 )
 1
 123  100
9 7  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  7 )
 2
 123  33.3333333333333
 124  66.6666666666667
9 7  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  7 )
 1
 124  100
9 7  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  7 )
 2
 123  50
 124  50
9 7  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  7 )
 2
 123  28
 124  72
9 7  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  7 )
 2
 123  26.6666666666667
 124  73.3333333333333
9 7  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  7 )
 2
 123  20.2127659574468
 124  79.7872340425532
9 7  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  7 )
 2
 123  22.3880597014925
 124  77.6119402985075
9 7  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  7 )
 2
 123  17.1428571428571
 124  82.8571428571429
9 7  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  7 )
 2
 123  16.4739884393064
 124  83.5260115606936
9 7  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  7 )
 2
 123  15.650406504065
 124  84.349593495935
9 7  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  7 )
 2
 123  15.6418554476807
 124  84.3581445523193
9 7  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  7 )
 2
 123  33.6391437308868
```

```
 124  66.3608562691132
9 7  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  7 )
 2
 123  97.0829535095716
 124  2.91704649042844
9 7  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  7 )
 2
 123  97.7157360406091
 124  2.28426395939086
9 7  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  7 )
 3
 123  29.6089582867784
 124  0.1862
 125  70.2048417132216
9 7  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  7 )
 1
 125  100
9 7  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  7 )
 2
 125  21.978021978022
 126  78.021978021978
9 7  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  7 )
 1
 126  100
9 7  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  7 )
 1
 126  100
9 7  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  7 )
 1
 126  100
9 7  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  7 )
 2
 126  75.25
 129  24.75
9 7  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  7 )
 1
 129  100
9 7  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  7 )
 1
 129  100
9 7  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  7 )
 1
 129  100
9 7  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  7 )
 1
 129  100
9 7  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  7 )
 2
 129  80
 130  20
9 7  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  7 )
 1
 130  100
9 7  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  7 )
 1
 130  100
9 7  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  7 )
 2
 130  80
 131  20
9 7  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  7 )
 1
 131  100
9 7  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  7 )
 1
 131  100
9 7  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  7 )
 1
```



```
 131  100
9 7  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  7 )
 1
 131  100
9 7  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  7 )
 1
 131  100
9 7  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  7 )
 1
 131  100
9 8  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  8 )
 1
 153  100
9 8  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  8 )
 1
 153  100
9 8  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  8 )
 1
 153  100
9 8  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  8 )
 1
 153  100
9 8  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  8 )
 1
 153  100
9 8  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  8 )
 1
 153  100
9 8  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  8 )
 1
 155  100
9 8  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  8 )
 1
 155  100
9 8  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  8 )
 1
 155  100
9 8  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  8 )
 1
 155  100
9 8  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  8 )
 2
 153  26.6666666666667
 155  73.3333333333333
9 8  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  8 )
 2
 153  27.2727272727273
 155  72.7272727272727
9 8  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  8 )
 2
 153  50
 155  50
9 8  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  8 )
 2
 153  12.5
 155  87.5
9 8  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  8 )
 2
 153  41.6666666666667
 155  58.3333333333333
9 8  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  8 )
 2
 153  31.2714776632302
 155  68.7285223367698
9 8  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  8 )
 2
 153  30.6772908366534
 155  69.3227091633466
```

```
9 8  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  8 )
 2
 153  32.7846364883402
 155  67.2153635116598
9 8  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  8 )
 2
 153  35.7466063348416
 155  64.2533936651584
9 8  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  8 )
 2
 153  25.4433307632999
 155  74.5566692367001
9 8  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  8 )
 2
 153  18.0346820809249
 155  81.9653179190751
9 8  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  8 )
 2
 153  15.8214130905938
 155  84.1785869094062
9 8  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  8 )
 2
 153  60.7818802358052
 155  39.2181197641948
9 8  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  8 )
 2
 153  97.723642172524
 155  2.27635782747604
9 8  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  8 )
 2
 153  98.5752448797863
 155  1.42475512021371
9 8  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  8 )
 3
 153  27.1553736189984
 155  0.1549
 154  72.6897263810015
9 8  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  8 )
 1
 154  100
9 8  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  8 )
 2
 154  22.2447325769854
 157  77.7552674230146
9 8  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  8 )
 1
 157  100
9 8  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  8 )
 1
 157  100
9 8  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  8 )
 1
 157  100
9 8  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  8 )
 2
 157  84.2345276872964
 159  15.7654723127036
9 8  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  8 )
 1
 159  100
9 8  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  8 )
 1
 159  100
9 8  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  8 )
 1
 159  100
9 8  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  8 )
 1
```



```
 159  100
9 8  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  8 )
 2
 159  80
 160  20
9 8  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  8 )
 1
 160  100
9 8  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  8 )
 1
 160  100
9 8  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  8 )
 2
 160  80
 161  20
9 8  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  8 )
 1
 161  100
9 8  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  8 )
 1
 161  100
9 8  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  8 )
 1
 161  100
9 8  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  8 )
 1
 161  100
9 8  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  8 )
 1
 161  100
9 8  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  8 )
 1
 161  100
9 10  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  10 )
 1
 217  100
9 10  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  10 )
 1
 217  100
9 10  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  10 )
 1
 217  100
9 10  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  10 )
 1
 217  100
9 10  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  10 )
 1
 217  100
9 10  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  10 )
 1
 217  100
9 10  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  10 )
 1
 217  100
9 10  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  10 )
 1
 217  100
9 10  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  10 )
 1
 217  100
9 10  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  10 )
 1
 217  100
9 10  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  10 )
 1
 217  100
9 10  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  10 )
 1
```

```
 217  100
9 10  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  10 )
 1
 217  100
9 10  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  10 )
 1
 217  100
9 10  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  10 )
 1
 217  100
9 10  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  10 )
 1
 217  100
9 10  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  10 )
 1
 217  100
9 10  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  10 )
 1
 217  100
9 10  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  10 )
 1
 217  100
9 10  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  10 )
 1
 217  100
9 10  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  10 )
 1
 217  100
9 10  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  10 )
 1
 217  100
9 10  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  10 )
 1
 217  100
9 10  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  10 )
 1
 217  100
9 10  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  10 )
 1
 217  100
9 10  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  10 )
 3
 217  23.5135135135135
 219  75.6290146648891
 225  0.857471821597382
9 10  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  10 )
 3
 217  23.5135135135135
 219  75.6290146648891
 225  0.857471821597382
9 10  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  10 )
 5
 219  31.0649025203233
 225  0.352209779141987
 220  55.4854612299465
 221  3.91840362177929
 227  9.17902284880894
9 10  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  10 )
 5
 219  31.0649025203233
 225  0.352209779141987
 220  55.4854612299465
 221  3.91840362177929
 227  9.17902284880894
9 10  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  10 )
 5
 219  31.0649025203233
 225  0.352209779141987
```



```
 220  55.4854612299465
 221  3.91840362177929
 227  9.17902284880894
9 10  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  10 )
 5
 219  31.0649025203233
 225  0.352209779141987
 220  55.4854612299465
 221  3.91840362177929
 227  9.17902284880894
9 10  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  10 )
 5
 220  65.1278628907459
 221  4.59935356349005
 227  10.7741763034242
 222  17.7062561587821
 223  1.7923510835577
9 10  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  10 )
 5
 220  65.1278628907459
 221  4.59935356349005
 227  10.7741763034242
 222  17.7062561587821
 223  1.7923510835577
9 10  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  10 )
 2
 222  90.8077994428969
 223  9.19220055710306
9 10  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  10 )
 2
 222  90.8077994428969
 223  9.19220055710306
9 10  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  10 )
 2
 222  90.8077994428969
 223  9.19220055710306
9 10  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  10 )
 3
 222  70.807799442897
 223  9.19220055710306
 224  20
9 10  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  10 )
 1
 224  100
9 10  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  10 )
 1
 224  100
9 10  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  10 )
 2
 224  80
 226  20
9 10  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  10 )
 1
 226  100
9 10  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  10 )
 1
 226  100
9 10  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  10 )
 1
 226  100
9 10  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  10 )
 1
 226  100
9 10  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  10 )
 1
 226  100
9 10  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  10 )
 1
```

```
 226  100
9 11  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  11 )
 1
 263  100
9 11  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  11 )
 1
 263  100
9 11  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  11 )
 1
 263  100
9 11  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  11 )
 1
 263  100
9 11  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  11 )
 1
 263  100
9 11  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  11 )
 1
 263  100
9 11  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  11 )
 1
 263  100
9 11  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  11 )
 1
 263  100
9 11  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  11 )
 1
 263  100
9 11  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  11 )
 1
 263  100
9 11  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  11 )
 1
 263  100
9 11  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  11 )
 1
 263  100
9 11  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  11 )
 1
 263  100
9 11  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  11 )
 1
 263  100
9 11  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  11 )
 1
 263  100
9 11  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  11 )
 1
 263  100
9 11  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  11 )
 1
 263  100
9 11  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  11 )
 1
 263  100
9 11  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  11 )
 1
 263  100
9 11  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  11 )
 1
 263  100
9 11  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  11 )
 1
 263  100
9 11  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  11 )
 1
 263  100
9 11  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  11 )
```



```
 1
 263  100
9 11  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  11 )
 1
 263  100
9 11  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  11 )
 1
 263  100
9 11  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  11 )
 1
 263  100
9 11  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  11 )
 1
 263  100
9 11  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  11 )
 1
 263  100
9 11  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  11 )
 1
 263  100
9 11  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  11 )
 2
 263  73.1777378815081
 266  26.8222621184919
9 11  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  11 )
 1
 266  100
9 11  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  11 )
 1
 266  100
9 11  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  11 )
 1
 266  100
9 11  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  11 )
 1
 266  100
9 11  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  11 )
 1
 266  100
9 11  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  11 )
 1
 266  100
9 11  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  11 )
 1
 266  100
9 11  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  11 )
 1
 266  100
9 11  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  11 )
 1
 266  100
9 11  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  11 )
 1
 266  100
9 11  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  11 )
 1
 266  100
9 11  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  11 )
 1
 266  100
9 11  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  11 )
 1
 266  100
9 11  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  11 )
 1
 266  100
9 11  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  11 )
 1
```

```
 266  100
9 11  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  11 )
 1
 266  100
    4 15  0  0  0          ! AreaAvg RH AREA_RH(:,month=15)
 79.61918  80.40822  80.86849  81.06575  81.29041
 81.41644  81.48493  80.88493  79.30137  76.8
 74.20548  71.6  69.86849  68.50137  68.01644
 67.90411  68.57534  70.56165  73.19452  75.47945
 76.86301  77.85206  78.40274  79.00548
    4 1  0  0  0          ! AreaAvg RH AREA_RH(:,month=1)
 75.77419  76.77419  77.54839  77.83871  78.29032
 77.70968  77.64516  77.41936  77.51613  75.19355
 73  69.90323  67.3871  65.41936  64.67742
 64.12904  64.32258  66.87096  69.83871  71.64516
 73.35484  73.83871  74.48387  75.06451
    4 2  0  0  0          ! AreaAvg RH AREA_RH(:,month=2)
 78.39286  79.35714  79.5  79.03571  79.25
 79.5  79.53571  78.64286  78.67857  75.89286
 72.60714  69.5  66.53571  65.64286  65.42857
 65.10714  66.17857  68.60714  72.67857  75.64286
 77.39286  78.07143  77.92857  78.53571
    4 3  0  0  0          ! AreaAvg RH AREA_RH(:,month=3)
 82.19355  82.35484  83.03226  82.58064  82.96774
 83.03226  83.77419  83.67742  83  81.25806
 79.74194  76.96774  73.96774  71.90323  71.41936
 71.25806  70.96774  72.54839  75.54839  78.51613
 79.41936  80.16129  80.87096  81.25806
    4 4  0  0  0          ! AreaAvg RH AREA_RH(:,month=4)
 87.3  88  88.53333  89  89.06667
 89.43333  89.4  88.66666  87.36667  85.63333
 82.46667  79.06667  77.9  76.43333  75.5
 74.96667  76.5  77.83334  80.23333  82.6
 84  85.13333  85.63333  86.36667
    4 5  0  0  0          ! AreaAvg RH AREA_RH(:,month=5)
 84.93549  85.74194  85.87096  86.03226  86.19355
 86.70968  87.29032  86.51613  84.45161  82
 80.77419  79.70968  78.48387  77.67742  78.09677
 78.90323  78.09677  79.16129  80.48387  82.45161
 82.64516  83.19355  83.70968  84.32258
    4 6  0  0  0          ! AreaAvg RH AREA_RH(:,month=6)
 88.13333  89.8  90.16666  90.6  90.86667
 91.3  91.36667  91.16666  89.8  87.7
 86  84.43333  83.13333  82.16666  81.43333
 80.33334  81.33334  82.33334  83.36667  84.63333
 86.1  87  88.03333  87.96667
    4 7  0  0  0          ! AreaAvg RH AREA_RH(:,month=7)
 83.77419  84.51613  85.16129  86.54839  86.48387
 87.51613  87.32258  87.29032  85.41936  83.74194
 82.19355  80.70968  78.51613  76.74194  75.06451
 73.67742  72.80645  74.32258  76.29032  79.41936
 81.29032  82.64516  83.32258  83.48387
    4 8  0  0  0          ! AreaAvg RH AREA_RH(:,month=8)
 81.74194  82.45161  83.22581  82.96774  83.45161
 84.09677  84.41936  83.06451  80.74194  77.32258
 74.90323  72.70968  71.83871  70.12904  69.93549
 69.41936  68.74194  71.06451  74.3871  77.48387
 79.19355  80.48387  80.93549  81.48387
    4 9  0  0  0          ! AreaAvg RH AREA_RH(:,month=9)
 78.13333  79  79.03333  79.26667  79.5
 78.1  78.4  78.86667  76.5  73.83334
 70.86667  67.86667  67.76667  66.6  65.73333
 65.83334  67.86667  68.43333  70.9  73.26667
 74.93333  76.43333  76.33334  77.3
    4 10  0  0  0          ! AreaAvg RH AREA_RH(:,month=10)
 76  77.51613  78.35484  78.77419  78.80645
 78.77419  77.87096  77.48387  74.48387  71.03226
 66.58064  62.77419  60.19355  58.90322  58.93548
```



```
 58.93548  61.25806  64.48387  67  69
 70.19355  72  73.25806  74.45161
    4 11  0  0  0          ! AreaAvg RH AREA_RH(:,month=11)
 75.1  74.46667  74.06667  73.73333  73.93333
 73.9  73.8  72.36667  70.5  68.03333
 65.03333  62.93333  61.8  60.73333  61
 62.36666  63.86666  66.83334  68.96667  70.2
 71.26667  72.36667  73.16666  74.36667
    4 12  0  0  0          ! AreaAvg RH AREA_RH(:,month=12)
 64.16129  65.12904  66.06451  66.48387  66.74194
 66.96774  67.03226  65.48387  63.32258  60.12903
 56.3871  52.67742  50.93548  49.77419  49.09678
 50.03226  51.22581  54.48387  58.93548  61.19355
 62.90322  63.22581  63.41935  63.74194
    2 15  0  0  0          ! AreaAvg T AREATEMP(:,month=15 )
 72.9630684931507  72.6464657534247  72.3505753424658  72.0995616438356
71.8510136986301
 71.6369863013699  71.5023561643835  71.5462465753425  72.1404931506849
73.1647671232877
 74.3715068493151  75.5466849315069  76.4659178082192  77.2125479452055
77.5957260273973
 77.7633972602739  77.576493150685  76.777095890411  75.6512328767123
74.7295342465753
 74.2186301369863  73.8265753424658  73.5272328767123  73.2545205479452
    2 1  0  0  0          ! AreaAvg T AREATEMP(:,month=1 )
 60.6316129032258  60.3064516129032  60.08  59.7374193548387  59.3890322580645
 59.0870967741935  58.8258064516129  58.6341935483871  58.8432258064516
59.7432258064516
 61.2296774193548  62.7509677419355  64.0632258064516  64.8993548387097
65.4277419354839
 65.8690322580645  65.7993548387097  64.7716129032258  63.1458064516129
62.4083870967742
 61.88  61.5025806451613  61.16  60.9683870967742
    2 2  0  0  0          ! AreaAvg T AREATEMP(:,month=2 )
 62.0471428571429  62.4585714285714  62.1178571428571  61.9057142857143
61.6678571428571
 61.5457142857143  61.3978571428571  61.3528571428571  61.6164285714286
62.6578571428571
 64.2328571428571  65.8335714285714  67.3378571428571  68.0192857142857
68.2121428571429
 68.2635714285714  68.0642857142857  67.37  65.6471428571429  64.3807142857143
 63.7507142857143  63.2621428571429  62.7671428571429  62.375
    2 3  0  0  0          ! AreaAvg T AREATEMP(:,month=3 )
 64.9516129032258  63.918064516129  63.6858064516129  63.4477419354839
63.2329032258065
 63.081935483871  62.9658064516129  63.0006451612903  63.441935483871
64.3941935483871
 65.2245161290323  66.4264516129032  67.7096774193548  68.8070967741936
68.8361290322581
 69.2425806451613  69.0741935483871  68.7838709677419  67.698064516129
66.6877419354839
 66.1129032258064  65.8748387096774  65.6135483870968  65.2941935483871
    2 4  0  0  0          ! AreaAvg T AREATEMP(:,month=4 )
 73.298  72.74  72.578  72.476  72.278
 72.218  72.194  72.116  72.596  73.604
 74.714  75.968  76.604  77.024  77.684
 77.828  77.12  76.4  75.536  74.696
 74.204  73.862  73.658  73.502
    2 5  0  0  0          ! AreaAvg T AREATEMP(:,month=5 )
 76.7851612903226  76.4077419354839  76.0941935483871  75.8967741935484
75.7748387096774
 75.5309677419355  75.3103225806452  75.5425806451613  76.3438709677419
77.418064516129
 78.2135483870968  78.8464516129032  79.5954838709678  80.1412903225806
80.0832258064516
 79.8858064516129  80.1122580645161  79.6825806451613  79.0090322580645
78.2135483870968
 77.9638709677419  77.4993548387097  77.2090322580645  76.9651612903226
```

```
   2 6  0  0  0          ! AreaAvg T AREATEMP(:,month=6 )
 80.63  80.204  80.03  79.76  79.604
 79.442  79.49  79.646  80.222  80.75
 81.254  81.686  82.01  82.502  82.706
 83.012  82.922  82.55  82.316  81.662
 81.302  80.966  80.72  80.708
   2 7  0  0  0          ! AreaAvg T AREATEMP(:,month=7 )
 82.8587096774194  82.6322580645161  82.2432258064516  81.9296774193548
81.7612903225806
 81.4361290322581  81.5232258064516  81.5870967741936  82.2548387096774
82.8296774193549
 83.5206451612903  83.8516129032258  84.7109677419355  85.5935483870968
86.2322580645161
 86.5458064516129  86.9348387096774  86.5051612903226  85.8258064516129
84.623870967742
 83.961935483871  83.5090322580645  83.3058064516129  83.0212903225807
   2 8  0  0  0          ! AreaAvg T AREATEMP(:,month=8 )
 81.9761290322581  81.4709677419355  81.0935483870968  81.0470967741935
80.8554838709678
 80.5477419354839  80.3096774193548  80.7509677419355  81.6916129032258
83.0270967741936
 83.9909677419355  85.1  85.518064516129  86.3541935483871  86.4761290322581
 86.9464516129032  87.201935483871  86.2206451612903  84.9432258064516
83.6309677419355
 83.0851612903226  82.7948387096774  82.5625806451613  82.2083870967742
   2 9  0  0  0          ! AreaAvg T AREATEMP(:,month=9 )
 78.158  78.074  77.864  77.588  77.324
 77.312  77.12  77.156  77.978  79.148
 80.564  81.554  81.956  82.808  83.204
 83.324  83.132  82.328  81.242  80.246
 79.664  79.172  78.884  78.602
   2 10  0  0  0          ! AreaAvg T AREATEMP(:,month=10 )
 77.72  77.4064516129032  77.0870967741936  76.8025806451613  76.5877419354839
 76.4251612903226  76.3206451612903  76.3322580645161  77.1335483870968
78.4864516129032
 80.1703225806452  81.9470967741935  82.9922580645161  83.3929032258065
83.9212903225806
 84.02  83.2477419354839  81.8658064516129  80.5883870967742  79.7696774193548
 79.281935483871  78.8348387096774  78.4516129032258  78.1148387096774
   2 11  0  0  0          ! AreaAvg T AREATEMP(:,month=11 )
 72.242  72.272  71.918  71.648  71.33
 71.132  70.988  71.072  71.672  72.782
 74.162  75.488  76.58  77.384  77.714
 77.408  76.922  75.83  74.678  74.042
 73.604  73.256  72.89  72.584
   2 12  0  0  0          ! AreaAvg T AREATEMP(:,month=12 )
 63.6045161290322  63.2909677419355  62.8438709677419  62.3909677419355
61.8451612903226
 61.3458064516129  61.0496774193548  60.8232258064516  61.3225806451613
62.5593548387097
 64.6264516129032  66.5716129032258  67.9941935483871  69.0858064516129
70.0961290322581
 70.2354838709677  69.7825806451613  68.4296774193548  66.5774193548387
65.7703225806452
 65.1838709677419  64.7483870967742  64.4522580645161  64.0574193548387
  22  0  0  0  0          ! Pop Tot A_A_A_Pop(age=:,veh=:,fuel=:,area= 0)
 22671  29696  34031  33403  27860
 31133  38709  19924  19128  25672
 22703  16346  6827  4087  2439
 1362  731  510  245  106
 75  170  175  122  68
 53  55  38  26  42
 67  37  24  31  16
 5  6  3  6  1
 2  2  3  2  6
 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0  0
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 335  238.365384615385  127.41452991453  99.4978632478633  126.698717948718
 123.83547008547  162.489316239316  153.899572649573  161.773504273504
251.965811965812
 350.032051282051  301.356837606838  271.292735042735  248.21021021021
23.3595505617978
 0  0  0  0  0
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4479  4268  3860  3058  2785
2305  2546  1931  1510  1112
693  489  314  216  198
98  47  22  7  10
12  24  28  18  10
5  2  3  2  3
11  7  5  2  2
1  0  0  1  0
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2  22  126  103  73
232  396  312  448  656
770  560  408  469  330
274  238  120  26  9
14  7  15  6  5
8  2  1  1  0
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1620  1811  2091  2473  2496
3456  4007  2233  2096  2716
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3499  3019  1301  974  212
40  18  8  3  1
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1  0  0  0  0
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133  94.6346153846154  50.5854700854701  39.5021367521367  50.3012820512821
49.1645299145299  64.5106837606838  61.1004273504273  64.2264957264957
100.034188034188
138.967948717949  119.643162393162  107.707264957265  37.7897897897898
207.640449438202
47  1  0  1  0
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1065  1332  1548  1799  1345
1486  2326  1906  1717  2115
2856  3169  1535  1133  855
610  327  116  26  6
3  2  4  0  0
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340  377  400  475  448
395  637  459  537  788
1097  1308  927  492  346
315  201  94  45  25
2  3  3  0  0
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1380  1544  1535  2350  1424
1472  2468  2100  1937  2246
2504  3223  2307  1730  1297
1105  729  251  291  48
16  24  11  15  1
1  1  2  0  0
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200  401  359  400  538
974  750  378  372  306
239  121  243  91  154
87  269  1  0  0
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   14  0  0  0  0          ! VMT Veh/Fuel/Hour
A_A_A_VMT(hour=:,age=sum,veh=:,fuel=:,area= 0)
 1077460.66682512  673412.916765698  673412.916765698  673412.916765698
1010119.37514855
 1481508.41688453  1980626.22578147  3987781.52512425  3286255.0338166
3150893.37861463
 2546972.14771349  3194353.97694034  2826749.74943531  3490429.30303431
3258639.44529714
 3592742.79492611  4092766.03295482  4699177.19396837  4521713.08413835
3518044.89155377
 3242794.43549089  2852101.76512531  2020238.75029709  1212143.25017826
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 232144.3246673  145090.202917063  145090.202917063  145090.202917063
217635.304375594
 319198.446417538  483634.009723542  699619.268654197  404924.945395985
363009.997886611
 341009.391954089  308008.483055306  297387.500880986  295870.217713226
335509.240470959
 317491.502853807  465995.59289833  728295.920524863  642569.421546416
518910.843373965
 605395.983936293  580360.81166825  435270.608751188  261162.365250713
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 85268.3102077843  53292.6938798652  53292.6938798652  53292.6938798652
79939.0408197977
 117243.926535703  328638.278925835  474518.146306319  368430.157022801
257581.353752681
 164852.066401716  198959.39048483  169115.481912105  202512.236743488
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260068.346133742
 330414.702055164  380509.834302237  447658.628590867  320466.732530922
128257.749937542
 229513.868309286  122573.19592369  159878.081639595  95926.8489837573
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 143714.359434668  89821.4746466674  89821.4746466674  89821.4746466674
134732.211970001
 197607.244222668  636147.385144633  755413.395903709  879235.997235448
1000251.94166529
 1174315.39229822  1046240.53668438  1152758.23838302  928225.686230972
1124184.44221307
 995855.973023757  921378.119693203  781129.812456665  329190.42096388
301969.230529784
 240932.896699296  157240.416793225  269464.423940002  161678.654364001
 148069.340023597  92543.3375147482  92543.3375147482  92543.3375147482
138815.006272122
 203595.342532446  655424.578633864  778304.710931094  905879.51230319
1030562.60656424
 1209900.70721635  1077944.79537179  1187690.30621281  956353.73732888
1158250.63743164
 1026033.42675175  949298.668774815  804800.41283414  339165.888265816
311119.813273111
 248233.893568972  162005.277908171  277630.012544245  166578.007526547
 106725.554187246  66703.4713670288  66703.4713670288  66703.4713670288
100055.207050543
 146747.637007463  222344.904556763  321641.523109406  186159.361266152
166889.4695379
 156774.956232572  141603.186274581  136720.317782354  136022.765140608
154246.32790624
 145962.890285498  214235.855096457  334825.268038419  295413.54377973
238563.003477373
 278323.504056936  266813.885468115  200110.414101086  120066.248460652
 143714.359434668  89821.4746466674  89821.4746466674  89821.4746466674
134732.211970001
 197607.244222668  636147.385144633  755413.395903709  879235.997235448
1000251.94166529
 1174315.39229822  1046240.53668438  1152758.23838302  928225.686230972
1124184.44221307
 995855.973023757  921378.119693203  781129.812456665  329190.42096388
301969.230529784
 240932.896699296  157240.416793225  269464.423940002  161678.654364001
 304202.927950331  190126.829968957  190126.829968957  190126.829968957
285190.244953435
 418279.025931704  1334615.78684091  1261368.49360111  1610038.73190182
1478963.05853499
 1314633.82980888  1077236.25074176  1102288.25657296  1771534.69806369
1382632.13135072
 1257372.1021947  1305835.80395149  796295.899634689  754542.556582683
628984.289262007
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 566652.512848655  339991.507709193  570380.48990687  342228.293944122
 357107.784985171  223192.365615732  223192.365615732  223192.365615732
334788.548423597
 491023.204354609  1566722.88020455  1480736.92727086  1890045.46788475
1736174.02523673
 1543265.80021042  1264581.68565337  1293990.56206391  2079627.68903129
1623089.89332475
 1476045.51127204  1532937.68289958  934782.143049417  885767.349031845
738372.861307574
 665200.775952769  399120.465571661  669577.096847195  401746.258108317
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 155860.916309404  97413.0726933776  97413.0726933776  97413.0726933776
146119.609040066
 214308.759925431  457924.700695365  465984.175427603  416461.700523311
386321.929313907
 338031.688149669  317050.410954172  345025.447214835  409634.459531126
355516.085812583
 402640.700465961  514041.291289669  399643.375152318  307725.398867285
316384.338662252
 367005.832848212  309723.615743047  292239.218080133  175343.530848079
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   18  0  0  0  0          ! Trips Tot
A_A_A_Trips(hour=:,age=sum,veh=:,fuel=:,area= 0)
 77116.3338472097  48197.6154904432  48197.5861282859  48197.604159201
72296.3780983963
 106034.687034563  141757.661943132  285414.040278265  235204.453066779
225516.192289512
 182292.242549518  228626.844256067  202316.586827959  249817.482456102
233227.681564412
 257140.233898642  292927.957869827  336330.087255898  323628.831430134
251793.946015244
 232093.669713105  204130.933154869  144592.859153373  86755.6875000315
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 37924.0169231975  23702.4836689475  23702.4285338796  23702.4070016695
35553.6835055732
 52145.4322667819  146165.39541227  211046.932226651  163863.079324512
114561.841945481
 73319.7020872846  88489.2007223653  75215.9164733327  90069.4605173298
115668.08273556
 146955.297863195  169235.734433691  199100.918931171  142530.908902246
57043.9325291944
 102078.714307307  54515.6439283669  71107.4445961132  42664.4637216237
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 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0
 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0
 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0  0
```

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0  0  0  0  0
0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 1)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 2)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 3)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 4)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 5)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 6)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 7)
```



```
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 8)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 9)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 10)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 11)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 12)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 13)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 14)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 15)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 16)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 17)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 18)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 19)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 20)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
```

```
0  0  0  0
   8   21  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 21)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 22)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 23)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  1   0  0         ! Spd Fr AREAFRAC(veh= 1,:,period= 24)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 1)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 2)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 3)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 4)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 5)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 6)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 7)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 8)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 9)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 10)
0  0  0  5.59390706091887E-02  0.22745877287446
```



```
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 11)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 12)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 13)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 14)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 15)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 16)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 17)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 18)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 19)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 20)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 21)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 22)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  2   0  0         ! Spd Fr AREAFRAC(veh= 2,:,period= 23)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
```

```
   8   24  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 24)
0  0  0  5.59390706091887E-02  0.22745877287446
0.716602156516352  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 1)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 2)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 3)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 4)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 5)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 6)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 7)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 8)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 9)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 10)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 11)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 12)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 13)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
```



```
0  0  0  0  0
0  0  0  0
   8   14  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 14)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 15)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 16)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 17)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 18)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 19)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 20)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 21)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 22)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 23)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  3   0  0         ! Spd Fr AREAFRAC(veh= 3,:,period= 24)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 1)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 2)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 3)
```

```
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 4)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 5)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 6)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 7)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 8)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 9)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 10)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 11)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 12)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 13)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 14)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 15)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 16)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
```



```
0  0  0  0
   8   17  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 17)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 18)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 19)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 20)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 21)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 22)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 23)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  4   0  0         ! Spd Fr AREAFRAC(veh= 4,:,period= 24)
0  0  0  5.97555356780792E-02  0.242778193496393
0.697466270825527  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 1)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 2)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 3)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 4)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 5)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 6)
0  0  0  1.62519516598572E-02  0.368466581103578
```

```
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 7)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 8)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 9)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 10)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 11)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 12)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 13)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 14)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 15)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 16)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 17)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 18)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 19)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
```



```
   8   20  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 20)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 21)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 22)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 23)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 24)
0  0  0  1.62519516598572E-02  0.368466581103578
0.615281467236566  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 1)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 2)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 3)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 4)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 5)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 6)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 7)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 8)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 9)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
```

```
0  0  0  0  0
0  0  0  0
   8   10  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 10)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 11)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 12)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 13)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 14)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 15)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 16)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 17)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 18)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 19)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 20)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 21)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 22)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 23)
```



```
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 24)
0  0  0  5.97555356780791E-02  0.242778193496393
0.697466270825528  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 1)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 2)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 3)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 4)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 5)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 6)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 7)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 8)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 9)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 10)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 11)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 12)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
```

```
0  0  0  0
   8   13  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 13)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 14)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 15)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 16)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 17)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 18)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 19)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 20)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 21)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 22)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 23)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 24)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 1)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 2)
0  0  0  2.98964654966848E-02  0.191396128819674
```



```
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 3)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 4)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 5)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 6)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 7)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 8)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 9)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 10)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 11)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 12)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 13)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 14)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 15)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
```

```
   8   16  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 16)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 17)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 18)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 19)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 20)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 21)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 22)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 23)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  8   0  0          ! Spd Fr AREAFRAC(veh= 8,:,period= 24)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 1)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 2)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 3)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 4)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 5)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
```



```
0  0  0  0  0
0  0  0  0
   8   6  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 6)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 7)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 8)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 9)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 10)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 11)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 12)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 13)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 14)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 15)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 16)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 17)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 18)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 19)
```

```
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 20)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 21)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 22)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 23)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 24)
0  0  0  2.98964654966848E-02  0.191396128819674
0.778707405683642  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 1)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 2)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 3)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 4)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 5)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 6)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 7)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 8)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
```



```
0  0  0  0
   8   9  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 9)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 10)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 11)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 12)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 13)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 14)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 15)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 16)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 17)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 18)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 19)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 20)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 21)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 22)
0  0  0  5.28555915550522E-02  0.351029187466379
```

```
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  10   0  0         ! Spd Fr AREAFRAC(veh= 10,:,period= 23)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  10   0  0         ! Spd Fr AREAFRAC(veh= 10,:,period= 24)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 1)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 2)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 3)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 4)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 5)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 6)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 7)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 8)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 9)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 10)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 11)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
```



```
   8   12  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 12)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 13)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 14)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 15)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 16)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 17)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 18)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 19)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 20)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 21)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 22)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 23)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  11   0  0         ! Spd Fr AREAFRAC(veh= 11,:,period= 24)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  12   0  0         ! Spd Fr AREAFRAC(veh= 12,:,period= 1)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
```

```
0  0  0  0  0
0  0  0  0
   8   2  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 2)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 3)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 4)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 5)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 6)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 7)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 8)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 9)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 10)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 11)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 12)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 13)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 14)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 15)
```



```
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 16)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 17)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 18)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 19)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 20)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 21)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 22)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 23)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 24)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 1)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 2)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 3)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 4)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
```

```
0  0  0  0
   8   5  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 5)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 6)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 7)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 8)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 9)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 10)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 11)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 12)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 13)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 14)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 15)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 16)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 17)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 18)
0  0  0  5.50791519116923E-02  0.216688319064347
```



```
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 19)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 20)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 21)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 22)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 23)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  13   0  0         ! Spd Fr AREAFRAC(veh= 13,:,period= 24)
0  0  0  5.50791519116923E-02  0.216688319064347
0.728232529023961  0  0  0  0
0  0  0  0  0
0  0  0  0
@                            ! End of WIS data
1 2 20 0 923                 ! Number of scenarios in file, version info
TWRD  2015 MC              ! Scenario Title
Burden    9  2               ! Program mode ROG  PM10
2015                         ! Calendar Year
15                           ! Month/Season
 4                           ! Geographic area selection: Hong Kong SAR
38                           ! SAR Number
TFFFF                        ! WEIGHT Output Options
FFFTF                        ! EMFAC Output Options
FFTTF                        ! BURDEN Output Options
FTFFF                        ! CALIMFAC Output Options
FFFFF                        ! EMFACnn Output Options
 1                           ! First hour printed for detailed Burden output
6 1                          ! Bag and correction for Calimfac output
1970                         ! First model year considered in calculations
2015                         ! Last model year considered in calculations

                             ! Data on I/M Programs
                             ! -------------------
 0                           ! Number of I/M programs (num_prog) in scenario  1
#
```

```
-2 2 20 0 923 1           ! WIS data first, 1 scenarios follow
663                         ! Number of WIS data items to follow
9 3  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  3 )
 1
 170  100
9 3  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  3 )
 1
 170  100
9 3  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  3 )
 1
 170  100
9 3  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  3 )
 1
 170  100
9 3  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  3 )
 1
 170  100
9 3  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  3 )
 1
 170  100
9 3  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  3 )
 1
 170  100
9 3  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  3 )
 1
 170  100
9 3  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  3 )
 1
 170  100
9 3  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  3 )
 1
 170  100
9 3  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  3 )
 1
 170  100
9 3  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  3 )
 1
 170  100
9 3  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  3 )
 1
 170  100
9 3  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  3 )
 1
 170  100
9 3  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  3 )
 1
 170  100
9 3  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  3 )
 1
 170  100
9 3  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  3 )
 1
 170  100
9 3  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  3 )
 1
 170  100
9 3  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  3 )
 1
 170  100
9 3  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  3 )
 1
 170  100
9 3  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  3 )
 1
 170  100
9 3  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  3 )
 1
 170  100
```



```
9 3  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  3 )
 1
 171  100
9 3  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  3 )
 1
 171  100
9 3  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  3 )
 2
 170  71.4285714285714
 171  28.5714285714286
9 3  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  3 )
 2
 170  50
 172  50
9 3  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  3 )
 1
 173  100
9 3  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  3 )
 2
 173  41.1764705882353
 13  58.8235294117647
9 3  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  3 )
 1
 173  100
9 3  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  3 )
 3
 173  6.85920577617329
 174  9.02527075812274
 13  84.115523465704
9 3  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  3 )
 2
 174  0.4115
 13  99.5885
9 3  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  3 )
 1
 13  100
9 3  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  3 )
 1
 13  100
9 3  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  3 )
 2
 13  64.4578313253012
 23  35.5421686746988
9 3  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  3 )
 1
 23  100
9 3  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  3 )
 1
 23  100
9 3  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  3 )
 1
 24  100
9 3  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  3 )
 1
 24  100
9 3  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  3 )
 1
 24  100
9 3  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  3 )
 1
 24  100
9 3  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  3 )
 1
 24  100
9 3  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  3 )
 1
 24  100
9 3  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  3 )
```

```
 1
 24  100
9 3  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  3 )
 1
 24  100
9 3  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  3 )
 1
 24  100
9 3  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  3 )
 1
 24  100
9 4  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  4 )
 1
 178  100
9 4  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  4 )
 1
 178  100
9 4  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  4 )
 1
 178  100
9 4  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  4 )
 1
 178  100
9 4  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  4 )
 1
 178  100
9 4  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  4 )
 1
 178  100
9 4  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  4 )
 1
 178  100
9 4  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  4 )
 1
 178  100
9 4  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  4 )
 1
 178  100
9 4  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  4 )
 1
 178  100
9 4  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  4 )
 1
 178  100
9 4  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  4 )
 1
 178  100
9 4  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  4 )
 1
 178  100
9 4  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  4 )
 1
 178  100
9 4  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  4 )
 1
 179  100
9 4  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  4 )
 1
 178  100
9 4  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  4 )
 2
 178  25
 179  75
9 4  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  4 )
 1
 178  100
9 4  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  4 )
 2
```



```
 178  33.3333333333333
 179  66.6666666666667
9 4  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  4 )
 3
 178  25
 179  50
 180  25
9 4  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  4 )
 1
 178  100
9 4  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  4 )
 1
 178  100
9 4  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  4 )
 3
 178  19.0476190476191
 179  45.2380952380952
 180  35.7142857142857
9 4  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  4 )
 3
 178  15.7894736842105
 179  52.6315789473684
 180  31.5789473684211
9 4  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  4 )
 3
 178  17.1428571428572
 179  55.7142857142857
 180  27.1428571428571
9 4  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  4 )
 4
 178  9.52380952380952
 179  7.93650793650794
 180  3.17460317460317
 181  79.3650793650794
9 4  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  4 )
 1
 181  100
9 4  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  4 )
 1
 181  100
9 4  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  4 )
 1
 181  100
9 4  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  4 )
 2
 181  33.3333333333333
 182  66.6666666666667
9 4  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  4 )
 1
 182  100
9 4  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  4 )
 1
 182  100
9 4  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  4 )
 1
 183  100
9 4  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  4 )
 1
 183  100
9 4  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  4 )
 1
 183  100
9 4  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  4 )
 1
 183  100
9 4  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  4 )
 1
 183  100
```

```
9 4  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  4 )
 1
 184  100
9 4  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  4 )
 1
 184  100
9 4  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  4 )
 1
 184  100
9 4  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  4 )
 1
 184  100
9 4  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  4 )
 1
 184  100
9 4  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  4 )
 1
 184  100
9 4  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  4 )
 1
 184  100
9 4  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  4 )
 1
 184  100
9 4  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  4 )
 1
 184  100
9 5  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  5 )
 1
 186  100
9 5  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  5 )
 1
 186  100
9 5  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  5 )
 1
 186  100
9 5  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  5 )
 1
 186  100
9 5  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  5 )
 1
 186  100
9 5  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  5 )
 1
 186  100
9 5  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  5 )
 1
 186  100
9 5  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  5 )
 1
 186  100
9 5  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  5 )
 1
 186  100
9 5  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  5 )
 1
 186  100
9 5  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  5 )
 1
 186  100
9 5  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  5 )
 1
 186  100
9 5  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  5 )
 1
 186  100
9 5  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  5 )
 1
```



```
 186  100
9 5  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  5 )
 1
 186  100
9 5  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  5 )
 2
 187  81.8181818181818
 188  18.1818181818182
9 5  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  5 )
 1
 187  100
9 5  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  5 )
 3
 186  29.6296296296297
 187  48.1481481481481
 188  22.2222222222222
9 5  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  5 )
 3
 186  13.7931034482759
 187  65.5172413793103
 188  20.6896551724138
9 5  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  5 )
 3
 186  20
 187  60
 188  20
9 5  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  5 )
 3
 186  18.5185185185185
 187  66.6666666666667
 188  14.8148148148148
9 5  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  5 )
 3
 186  10.989010989011
 187  69.2307692307692
 188  19.7802197802198
9 5  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  5 )
 3
 186  11.5942028985507
 187  57.9710144927536
 188  30.4347826086957
9 5  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  5 )
 4
 186  19.298245614035
 187  47.3684210526316
 188  31.5789473684211
 18  1.75438596491228
9 5  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  5 )
 3
 186  15.5913978494623
 187  29.5698924731183
 188  54.8387096774194
9 5  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  5 )
 4
 186  3.32549941245594
 187  2.7027027027027
 188  9.18918918918919
 189  84.7826086956522
9 5  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  5 )
 1
 189  100
9 5  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  5 )
 2
 189  98.936170212766
 18  1.06382978723404
9 5  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  5 )
 2
 189  82.1917808219178
```

```
 190  17.8082191780822
9 5  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  5 )
 2
 190  98.6301369863014
 18  1.36986301369863
9 5  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  5 )
 2
 190  97.2222222222222
 18  2.77777777777778
9 5  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  5 )
 2
 190  95.1612903225807
 18  4.83870967741935
9 5  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  5 )
 2
 190  39.2857142857143
 18  60.7142857142857
9 5  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  5 )
 3
 190  21.0526315789474
 191  28.9473684210526
 18  50
9 5  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  5 )
 2
 191  50
 18  50
9 5  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  5 )
 2
 191  50
 18  50
9 5  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  5 )
 2
 191  50
 18  50
9 5  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  5 )
 2
 192  50
 28  50
9 5  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  5 )
 2
 192  50
 28  50
9 5  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  5 )
 2
 192  50
 28  50
9 5  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  5 )
 2
 192  50
 28  50
9 5  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  5 )
 2
 192  50
 28  50
9 5  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  5 )
 2
 192  50
 28  50
9 5  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  5 )
 2
 192  50
 28  50
9 5  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  5 )
 2
 192  50
 28  50
9 5  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  5 )
 2
```



```
 192  50
 28  50
9 6  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  6 )
 1
 121  100
9 6  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  6 )
 1
 121  100
9 6  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  6 )
 1
 120  100
9 6  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  6 )
 1
 120  100
9 6  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  6 )
 1
 120  100
9 6  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  6 )
 1
 120  100
9 6  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  6 )
 1
 120  100
9 6  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  6 )
 1
 120  100
9 6  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  6 )
 1
 120  100
9 6  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  6 )
 1
 120  100
9 6  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  6 )
 1
 120  100
9 6  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  6 )
 1
 120  100
9 6  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  6 )
 1
 120  100
9 6  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  6 )
 1
 120  100
9 6  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  6 )
 1
 120  100
9 6  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  6 )
 1
 120  100
9 6  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  6 )
 1
 121  100
9 6  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  6 )
 1
 120  100
9 6  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  6 )
 2
 120  9.0909090909091
 121  90.9090909090909
9 6  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  6 )
 2
 120  12.5
 121  87.5
9 6  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  6 )
 1
 120  100
9 6  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  6 )
```

```
 2
 120  20
 121  80
9 6  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  6 )
 2
 120  8.0459770114943
 121  91.9540229885057
9 6  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  6 )
 2
 120  91.3669064748201
 121  8.63309352517986
9 6  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  6 )
 2
 120  91.8604651162791
 121  8.13953488372093
9 6  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  6 )
 3
 120  13.9040689040689
 121  1.15384615384615
 122  84.9420849420849
9 6  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  6 )
 1
 122  100
9 6  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  6 )
 2
 122  24.6861924686192
 127  75.3138075313807
9 6  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  6 )
 1
 127  100
9 6  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  6 )
 1
 127  100
9 6  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  6 )
 1
 127  100
9 6  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  6 )
 2
 127  82.5471698113208
 128  17.4528301886792
9 6  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  6 )
 1
 128  100
9 6  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  6 )
 1
 128  100
9 6  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  6 )
 1
 128  100
9 6  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  6 )
 1
 128  100
9 6  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  6 )
 2
 128  80
 132  20
9 6  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  6 )
 1
 132  100
9 6  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  6 )
 1
 132  100
9 6  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  6 )
 2
 132  80
 133  20
9 6  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  6 )
 1
```



```
 133  100
9 6  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  6 )
 1
 133  100
9 6  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  6 )
 1
 133  100
9 6  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  6 )
 1
 133  100
9 6  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  6 )
 1
 133  100
9 6  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  6 )
 1
 133  100
9 7  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  7 )
 1
 123  100
9 7  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  7 )
 1
 123  100
9 7  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  7 )
 1
 123  100
9 7  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  7 )
 1
 123  100
9 7  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  7 )
 1
 123  100
9 7  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  7 )
 1
 123  100
9 7  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  7 )
 1
 123  100
9 7  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  7 )
 1
 123  100
9 7  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  7 )
 1
 123  100
9 7  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  7 )
 1
 124  100
9 7  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  7 )
 2
 123  66.6666666666667
 124  33.3333333333333
9 7  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  7 )
 2
 123  50
 124  50
9 7  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  7 )
 1
 124  100
9 7  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  7 )
 1
 124  100
9 7  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  7 )
 1
 124  100
9 7  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  7 )
 1
 124  100
9 7  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  7 )
 1
```

```
 124  100
9 7  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  7 )
 2
 123  9.0909090909091
 124  90.9090909090909
9 7  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  7 )
 2
 123  3.3333333333333
 124  96.6666666666667
9 7  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  7 )
 2
 123  12.8205128205128
 124  87.1794871794872
9 7  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  7 )
 2
 123  15.3225806451613
 124  84.6774193548387
9 7  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  7 )
 2
 123  25
 124  75
9 7  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  7 )
 2
 123  10.0478468899521
 124  89.9521531100479
9 7  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  7 )
 2
 123  95.7317073170732
 124  4.26829268292683
9 7  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  7 )
 2
 123  96.7479674796748
 124  3.2520325203252
9 7  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  7 )
 3
 123  24.6308307730014
 124  0.294985250737463
 125  75.0741839762611
9 7  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  7 )
 1
 125  100
9 7  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  7 )
 2
 125  28.8389513108614
 126  71.1610486891386
9 7  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  7 )
 1
 126  100
9 7  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  7 )
 1
 126  100
9 7  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  7 )
 1
 126  100
9 7  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  7 )
 2
 126  81.5286624203822
 129  18.4713375796178
9 7  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  7 )
 1
 129  100
9 7  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  7 )
 1
 129  100
9 7  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  7 )
 1
 129  100
9 7  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  7 )
```



```
 1
 129  100
9 7  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  7 )
 2
 129  80
 130  20
9 7  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  7 )
 1
 130  100
9 7  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  7 )
 1
 130  100
9 7  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  7 )
 2
 130  80
 131  20
9 7  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  7 )
 1
 131  100
9 7  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  7 )
 1
 131  100
9 7  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  7 )
 1
 131  100
9 7  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  7 )
 1
 131  100
9 7  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  7 )
 1
 131  100
9 7  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  7 )
 1
 131  100
9 8  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  8 )
 1
 153  100
9 8  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  8 )
 1
 153  100
9 8  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  8 )
 1
 155  100
9 8  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  8 )
 1
 153  100
9 8  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  8 )
 1
 153  100
9 8  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  8 )
 1
 153  100
9 8  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  8 )
 1
 153  100
9 8  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  8 )
 1
 153  100
9 8  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  8 )
 1
 155  100
9 8  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  8 )
 1
 153  100
9 8  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  8 )
 1
 153  100
9 8  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  8 )
```

```
 1
 153  100
9 8  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  8 )
 1
 153  100
9 8  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  8 )
 1
 153  100
9 8  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  8 )
 2
 153  88.8888888888889
 155  11.1111111111111
9 8  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  8 )
 1
 153  100
9 8  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  8 )
 1
 153  100
9 8  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  8 )
 2
 153  75
 155  25
9 8  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  8 )
 2
 153  76.9230769230769
 155  23.0769230769231
9 8  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  8 )
 2
 153  16.6666666666667
 155  83.3333333333333
9 8  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  8 )
 1
 153  100
9 8  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  8 )
 1
 153  100
9 8  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  8 )
 2
 153  7.4074074074074
 155  92.5925925925926
9 8  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  8 )
 1
 153  100
9 8  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  8 )
 2
 153  93.3333333333333
 155  6.66666666666667
9 8  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  8 )
 2
 153  51.2820512820513
 154  48.7179487179487
9 8  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  8 )
 1
 154  100
9 8  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  8 )
 2
 154  25.4901960784314
 157  74.5098039215686
9 8  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  8 )
 1
 157  100
9 8  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  8 )
 1
 157  100
9 8  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  8 )
 1
 157  100
9 8  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  8 )
```



```
 2
 157  67.7631578947369
 159  32.2368421052632
9 8  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  8 )
 1
 159  100
9 8  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  8 )
 1
 159  100
9 8  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  8 )
 1
 159  100
9 8  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  8 )
 1
 159  100
9 8  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  8 )
 2
 159  80
 160  20
9 8  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  8 )
 1
 160  100
9 8  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  8 )
 1
 160  100
9 8  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  8 )
 2
 160  80
 161  20
9 8  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  8 )
 1
 161  100
9 8  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  8 )
 1
 161  100
9 8  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  8 )
 1
 161  100
9 8  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  8 )
 1
 161  100
9 8  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  8 )
 1
 161  100
9 8  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  8 )
 1
 161  100
9 10  6 0 0  ! Exh T Fr FRAC(:,myr= 6 ,veh=  10 )
 1
 217  100
9 10  7 0 0  ! Exh T Fr FRAC(:,myr= 7 ,veh=  10 )
 1
 217  100
9 10  8 0 0  ! Exh T Fr FRAC(:,myr= 8 ,veh=  10 )
 1
 217  100
9 10  9 0 0  ! Exh T Fr FRAC(:,myr= 9 ,veh=  10 )
 1
 217  100
9 10  10 0 0  ! Exh T Fr FRAC(:,myr= 10 ,veh=  10 )
 1
 217  100
9 10  11 0 0  ! Exh T Fr FRAC(:,myr= 11 ,veh=  10 )
 1
 217  100
9 10  12 0 0  ! Exh T Fr FRAC(:,myr= 12 ,veh=  10 )
 1
 217  100
```

```
9 10  13 0 0  ! Exh T Fr FRAC(:,myr= 13 ,veh=  10 )
 1
 217  100
9 10  14 0 0  ! Exh T Fr FRAC(:,myr= 14 ,veh=  10 )
 1
 217  100
9 10  15 0 0  ! Exh T Fr FRAC(:,myr= 15 ,veh=  10 )
 1
 217  100
9 10  16 0 0  ! Exh T Fr FRAC(:,myr= 16 ,veh=  10 )
 1
 217  100
9 10  17 0 0  ! Exh T Fr FRAC(:,myr= 17 ,veh=  10 )
 1
 217  100
9 10  18 0 0  ! Exh T Fr FRAC(:,myr= 18 ,veh=  10 )
 1
 217  100
9 10  19 0 0  ! Exh T Fr FRAC(:,myr= 19 ,veh=  10 )
 1
 217  100
9 10  20 0 0  ! Exh T Fr FRAC(:,myr= 20 ,veh=  10 )
 1
 217  100
9 10  21 0 0  ! Exh T Fr FRAC(:,myr= 21 ,veh=  10 )
 1
 217  100
9 10  22 0 0  ! Exh T Fr FRAC(:,myr= 22 ,veh=  10 )
 1
 217  100
9 10  23 0 0  ! Exh T Fr FRAC(:,myr= 23 ,veh=  10 )
 1
 217  100
9 10  24 0 0  ! Exh T Fr FRAC(:,myr= 24 ,veh=  10 )
 1
 217  100
9 10  25 0 0  ! Exh T Fr FRAC(:,myr= 25 ,veh=  10 )
 1
 217  100
9 10  26 0 0  ! Exh T Fr FRAC(:,myr= 26 ,veh=  10 )
 1
 217  100
9 10  27 0 0  ! Exh T Fr FRAC(:,myr= 27 ,veh=  10 )
 1
 217  100
9 10  28 0 0  ! Exh T Fr FRAC(:,myr= 28 ,veh=  10 )
 1
 217  100
9 10  29 0 0  ! Exh T Fr FRAC(:,myr= 29 ,veh=  10 )
 1
 217  100
9 10  30 0 0  ! Exh T Fr FRAC(:,myr= 30 ,veh=  10 )
 1
 217  100
9 10  31 0 0  ! Exh T Fr FRAC(:,myr= 31 ,veh=  10 )
 1
 217  100
9 10  32 0 0  ! Exh T Fr FRAC(:,myr= 32 ,veh=  10 )
 1
 217  100
9 10  33 0 0  ! Exh T Fr FRAC(:,myr= 33 ,veh=  10 )
 5
 219  30.4242842359434
 225  0.34494653328734
 220  56.0096153846154
 221  3.95541958041958
 227  9.26573426573427
9 10  34 0 0  ! Exh T Fr FRAC(:,myr= 34 ,veh=  10 )
```



```
 5
 219  30.4242842359434
 225  0.34494653328734
 220  56.0096153846154
 221  3.95541958041958
 227  9.26573426573427
9 10  35 0 0  ! Exh T Fr FRAC(:,myr= 35 ,veh=  10 )
 5
 219  30.4242842359434
 225  0.34494653328734
 220  56.0096153846154
 221  3.95541958041958
 227  9.26573426573427
9 10  36 0 0  ! Exh T Fr FRAC(:,myr= 36 ,veh=  10 )
 5
 219  30.4242842359434
 225  0.34494653328734
 220  56.0096153846154
 221  3.95541958041958
 227  9.26573426573427
9 10  37 0 0  ! Exh T Fr FRAC(:,myr= 37 ,veh=  10 )
 3
 220  80.9027777777778
 221  5.71338383838384
 227  13.3838383838384
9 10  38 0 0  ! Exh T Fr FRAC(:,myr= 38 ,veh=  10 )
 3
 220  80.9027777777778
 221  5.71338383838384
 227  13.3838383838384
9 10  39 0 0  ! Exh T Fr FRAC(:,myr= 39 ,veh=  10 )
 2
 222  90.8077994428969
 223  9.19220055710306
9 10  40 0 0  ! Exh T Fr FRAC(:,myr= 40 ,veh=  10 )
 2
 222  90.8077994428969
 223  9.19220055710306
9 10  41 0 0  ! Exh T Fr FRAC(:,myr= 41 ,veh=  10 )
 2
 222  90.8077994428969
 223  9.19220055710306
9 10  42 0 0  ! Exh T Fr FRAC(:,myr= 42 ,veh=  10 )
 3
 222  70.807799442897
 223  9.19220055710306
 224  20
9 10  43 0 0  ! Exh T Fr FRAC(:,myr= 43 ,veh=  10 )
 1
 224  100
9 10  44 0 0  ! Exh T Fr FRAC(:,myr= 44 ,veh=  10 )
 1
 224  100
9 10  45 0 0  ! Exh T Fr FRAC(:,myr= 45 ,veh=  10 )
 2
 224  80
 226  20
9 10  46 0 0  ! Exh T Fr FRAC(:,myr= 46 ,veh=  10 )
 1
 226  100
9 10  47 0 0  ! Exh T Fr FRAC(:,myr= 47 ,veh=  10 )
 1
 226  100
9 10  48 0 0  ! Exh T Fr FRAC(:,myr= 48 ,veh=  10 )
 1
 226  100
9 10  49 0 0  ! Exh T Fr FRAC(:,myr= 49 ,veh=  10 )
 1
```

```
 226  100
9 10  50 0 0  ! Exh T Fr FRAC(:,myr= 50 ,veh=  10 )
 1
 226  100
9 10  51 0 0  ! Exh T Fr FRAC(:,myr= 51 ,veh=  10 )
 1
 226  100
    4 15  0  0  0         ! AreaAvg RH AREA_RH(:,month=15)
 79.61918  80.40822  80.86849  81.06575  81.29041
 81.41644  81.48493  80.88493  79.30137  76.8
 74.20548  71.6  69.86849  68.50137  68.01644
 67.90411  68.57534  70.56165  73.19452  75.47945
 76.86301  77.85206  78.40274  79.00548
    4 1  0  0  0         ! AreaAvg RH AREA_RH(:,month=1)
 75.77419  76.77419  77.54839  77.83871  78.29032
 77.70968  77.64516  77.41936  77.51613  75.19355
 73  69.90323  67.3871  65.41936  64.67742
 64.12904  64.32258  66.87096  69.83871  71.64516
 73.35484  73.83871  74.48387  75.06451
    4 2  0  0  0         ! AreaAvg RH AREA_RH(:,month=2)
 78.39286  79.35714  79.5  79.03571  79.25
 79.5  79.53571  78.64286  78.67857  75.89286
 72.60714  69.5  66.53571  65.64286  65.42857
 65.10714  66.17857  68.60714  72.67857  75.64286
 77.39286  78.07143  77.92857  78.53571
    4 3  0  0  0         ! AreaAvg RH AREA_RH(:,month=3)
 82.19355  82.35484  83.03226  82.58064  82.96774
 83.03226  83.77419  83.67742  83  81.25806
 79.74194  76.96774  73.96774  71.90323  71.41936
 71.25806  70.96774  72.54839  75.54839  78.51613
 79.41936  80.16129  80.87096  81.25806
    4 4  0  0  0         ! AreaAvg RH AREA_RH(:,month=4)
 87.3  88  88.53333  89  89.06667
 89.43333  89.4  88.66666  87.36667  85.63333
 82.46667  79.06667  77.9  76.43333  75.5
 74.96667  76.5  77.83334  80.23333  82.6
 84  85.13333  85.63333  86.36667
    4 5  0  0  0         ! AreaAvg RH AREA_RH(:,month=5)
 84.93549  85.74194  85.87096  86.03226  86.19355
 86.70968  87.29032  86.51613  84.45161  82
 80.77419  79.70968  78.48387  77.67742  78.09677
 78.90323  78.09677  79.16129  80.48387  82.45161
 82.64516  83.19355  83.70968  84.32258
    4 6  0  0  0         ! AreaAvg RH AREA_RH(:,month=6)
 88.13333  89.8  90.16666  90.6  90.86667
 91.3  91.36667  91.16666  89.8  87.7
 86  84.43333  83.13333  82.16666  81.43333
 80.33334  81.33334  82.33334  83.36667  84.63333
 86.1  87  88.03333  87.96667
    4 7  0  0  0         ! AreaAvg RH AREA_RH(:,month=7)
 83.77419  84.51613  85.16129  86.54839  86.48387
 87.51613  87.32258  87.29032  85.41936  83.74194
 82.19355  80.70968  78.51613  76.74194  75.06451
 73.67742  72.80645  74.32258  76.29032  79.41936
 81.29032  82.64516  83.32258  83.48387
    4 8  0  0  0         ! AreaAvg RH AREA_RH(:,month=8)
 81.74194  82.45161  83.22581  82.96774  83.45161
 84.09677  84.41936  83.06451  80.74194  77.32258
 74.90323  72.70968  71.83871  70.12904  69.93549
 69.41936  68.74194  71.06451  74.3871  77.48387
 79.19355  80.48387  80.93549  81.48387
    4 9  0  0  0         ! AreaAvg RH AREA_RH(:,month=9)
 78.13333  79  79.03333  79.26667  79.5
 78.1  78.4  78.86667  76.5  73.83334
 70.86667  67.86667  67.76667  66.6  65.73333
 65.83334  67.86667  68.43333  70.9  73.26667
 74.93333  76.43333  76.33334  77.3
    4 10  0  0  0         ! AreaAvg RH AREA_RH(:,month=10)
```



```
 76  77.51613  78.35484  78.77419  78.80645
 78.77419  77.87096  77.48387  74.48387  71.03226
 66.58064  62.77419  60.19355  58.90322  58.93548
 58.93548  61.25806  64.48387  67  69
 70.19355  72  73.25806  74.45161
    4 11  0  0  0         ! AreaAvg RH AREA_RH(:,month=11)
 75.1  74.46667  74.06667  73.73333  73.93333
 73.9  73.8  72.36667  70.5  68.03333
 65.03333  62.93333  61.8  60.73333  61
 62.36666  63.86666  66.83334  68.96667  70.2
 71.26667  72.36667  73.16666  74.36667
    4 12  0  0  0         ! AreaAvg RH AREA_RH(:,month=12)
 64.16129  65.12904  66.06451  66.48387  66.74194
 66.96774  67.03226  65.48387  63.32258  60.12903
 56.3871  52.67742  50.93548  49.77419  49.09678
 50.03226  51.22581  54.48387  58.93548  61.19355
 62.90322  63.22581  63.41935  63.74194
    2 15  0  0  0         ! AreaAvg T AREATEMP(:,month=15 )
 72.9630684931507  72.6464657534247  72.3505753424658  72.0995616438356
71.8510136986301
 71.6369863013699  71.5023561643835  71.5462465753425  72.1404931506849
73.1647671232877
 74.3715068493151  75.5466849315069  76.4659178082192  77.2125479452055
77.5957260273973
 77.7633972602739  77.576493150685  76.777095890411  75.6512328767123
74.7295342465753
 74.2186301369863  73.8265753424658  73.5272328767123  73.2545205479452
    2 1  0  0  0         ! AreaAvg T AREATEMP(:,month=1 )
 60.6316129032258  60.3064516129032  60.08  59.7374193548387  59.3890322580645
 59.0870967741935  58.8258064516129  58.6341935483871  58.8432258064516
59.7432258064516
 61.2296774193548  62.7509677419355  64.0632258064516  64.8993548387097
65.4277419354839
 65.8690322580645  65.7993548387097  64.7716129032258  63.1458064516129
62.4083870967742
 61.88  61.5025806451613  61.16  60.9683870967742
    2 2  0  0  0         ! AreaAvg T AREATEMP(:,month=2 )
 62.0471428571429  62.4585714285714  62.1178571428571  61.9057142857143
61.6678571428571
 61.5457142857143  61.3978571428571  61.3528571428571  61.6164285714286
62.6578571428571
 64.2328571428571  65.8335714285714  67.3378571428571  68.0192857142857
68.2121428571429
 68.2635714285714  68.0642857142857  67.37  65.6471428571429  64.3807142857143
 63.7507142857143  63.2621428571429  62.7671428571429  62.375
    2 3  0  0  0         ! AreaAvg T AREATEMP(:,month=3 )
 64.9516129032258  63.918064516129  63.6858064516129  63.4477419354839
63.2329032258065
 63.081935483871  62.9658064516129  63.0006451612903  63.441935483871
64.3941935483871
 65.2245161290323  66.4264516129032  67.7096774193548  68.8070967741936
68.8361290322581
 69.2425806451613  69.0741935483871  68.7838709677419  67.698064516129
66.6877419354839
 66.1129032258064  65.8748387096774  65.6135483870968  65.2941935483871
    2 4  0  0  0         ! AreaAvg T AREATEMP(:,month=4 )
 73.298  72.74  72.578  72.476  72.278
 72.218  72.194  72.116  72.596  73.604
 74.714  75.968  76.604  77.024  77.684
 77.828  77.12  76.4  75.536  74.696
 74.204  73.862  73.658  73.502
    2 5  0  0  0         ! AreaAvg T AREATEMP(:,month=5 )
 76.7851612903226  76.4077419354839  76.0941935483871  75.8967741935484
75.7748387096774
 75.5309677419355  75.3103225806452  75.5425806451613  76.3438709677419
77.418064516129
 78.2135483870968  78.8464516129032  79.5954838709678  80.1412903225806
80.0832258064516
```

```
 79.8858064516129  80.1122580645161  79.6825806451613  79.0090322580645
78.2135483870968
 77.9638709677419  77.4993548387097  77.2090322580645  76.9651612903226
    2 6  0  0  0          ! AreaAvg T AREATEMP(:,month=6 )
 80.63  80.204  80.03  79.76  79.604
 79.442  79.49  79.646  80.222  80.75
 81.254  81.686  82.01  82.502  82.706
 83.012  82.922  82.55  82.316  81.662
 81.302  80.966  80.72  80.708
    2 7  0  0  0          ! AreaAvg T AREATEMP(:,month=7 )
 82.8587096774194  82.6322580645161  82.2432258064516  81.9296774193548
81.7612903225806
 81.4361290322581  81.5232258064516  81.5870967741936  82.2548387096774
82.8296774193549
 83.5206451612903  83.8516129032258  84.7109677419355  85.5935483870968
86.2322580645161
 86.5458064516129  86.9348387096774  86.5051612903226  85.8258064516129
84.623870967742
 83.961935483871  83.5090322580645  83.3058064516129  83.0212903225807
    2 8  0  0  0          ! AreaAvg T AREATEMP(:,month=8 )
 81.9761290322581  81.4709677419355  81.0935483870968  81.0470967741935
80.8554838709678
 80.5477419354839  80.3096774193548  80.7509677419355  81.6916129032258
83.0270967741936
 83.9909677419355  85.1  85.518064516129  86.3541935483871  86.4761290322581
 86.9464516129032  87.201935483871  86.2206451612903  84.9432258064516
83.6309677419355
 83.0851612903226  82.7948387096774  82.5625806451613  82.2083870967742
    2 9  0  0  0          ! AreaAvg T AREATEMP(:,month=9 )
 78.158  78.074  77.864  77.588  77.324
 77.312  77.12  77.156  77.978  79.148
 80.564  81.554  81.956  82.808  83.204
 83.324  83.132  82.328  81.242  80.246
 79.664  79.172  78.884  78.602
    2 10  0  0  0          ! AreaAvg T AREATEMP(:,month=10 )
 77.72  77.4064516129032  77.0870967741936  76.8025806451613  76.5877419354839
 76.4251612903226  76.3206451612903  76.3322580645161  77.1335483870968
78.4864516129032
 80.1703225806452  81.9470967741935  82.9922580645161  83.3929032258065
83.9212903225806
 84.02  83.2477419354839  81.8658064516129  80.5883870967742  79.7696774193548
 79.281935483871  78.8348387096774  78.4516129032258  78.1148387096774
    2 11  0  0  0          ! AreaAvg T AREATEMP(:,month=11 )
 72.242  72.272  71.918  71.648  71.33
 71.132  70.988  71.072  71.672  72.782
 74.162  75.488  76.58  77.384  77.714
 77.408  76.922  75.83  74.678  74.042
 73.604  73.256  72.89  72.584
    2 12  0  0  0          ! AreaAvg T AREATEMP(:,month=12 )
 63.6045161290322  63.2909677419355  62.8438709677419  62.3909677419355
61.8451612903226
 61.3458064516129  61.0496774193548  60.8232258064516  61.3225806451613
62.5593548387097
 64.6264516129032  66.5716129032258  67.9941935483871  69.0858064516129
70.0961290322581
 70.2354838709677  69.7825806451613  68.4296774193548  66.5774193548387
65.7703225806452
 65.1838709677419  64.7483870967742  64.4522580645161  64.0574193548387
    22  0  0  0  0  0          ! Pop Tot A_A_A_Pop(age=:,veh=:,fuel=:,area= 0)
 0  0  0  0  0
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1494  2653  9847  3888  277
16  17  3  2  7
1  2  2  0  0
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19  28  31  36  36.5
36.5  47  46.5  92.5  93
57  34.5  45.5  32.7857142857143  1.93548387096774
0.805555555555556  0.36986301369863  0  0.117021276595744  0
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19  33  25  29  45
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55  47  41  63  70
57  42  0  0  12
3  0  8  0  3
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19  28  31  36  36.5
36.5  47  46.5  92.5  93
57  34.5  45.5  21.2142857142857  38.0645161290323
28.1944444444444  26.6301369863014  2  10.8829787234043  0
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321  368  424  300  274
211  243  326  260  172
139  87  30  0  8
11  0  1  0  0
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0  0  1  0  0
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0  0  0  0  1
122  133  157  158  134
202  271  386  339  246
164  209  180  124  39
30  11  4  4  2
1  3  6  3  4
0  0  0  0  0
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0  0  0  0  0
173  168  152  89  37
134  104  89  39  30
1  54  0  0  24
13  36  2  0  18
10  0  0  0  0
2  0  0  0  0
0  4  0  0  0
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0  0  1  5  37
56  13  13  20  35
50  57  0  0  0
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   14  0  0  0  0          ! VMT Veh/Fuel/Hour
A_A_A_VMT(hour=:,age=sum,veh=:,fuel=:,area= 0)
 0  0  0  0  0
 0  0  0  0  0
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 0  0  0  0
 1322966.98951136  826854.3684446  826854.3684446  826854.3684446
1240281.5526669
 1819079.61057812  3765367.58553233  4142311.41085156  3507389.02257761
2154400.8590735
 2095376.17800299  2080111.17427786  1652691.06997419  2320280.56621992
2265835.38626696
 3375601.15708399  2372181.57888537  2533990.61837175  1701539.08189461
2648986.97976774
 3499756.52071505  2701905.6593482  2480563.1053338  1488337.86320028
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 13627.7303798812  8517.33148742574  8517.33148742574  8517.33148742574
12775.9972311386
 18738.1292723366  68138.6518994059  65004.2739120333  62346.8664879565
39520.4181016554
 88920.9407287247  85854.7013932515  76315.2901273346  61324.7867094653
41564.5776586376
 95053.4193996713  107318.376741564  40883.1911396436  22485.755126804
25892.6877217743
 19419.5157913307  10220.7977849109  25551.9944622772  15331.1966773663
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 15567.832563618  9729.89535226127  9729.89535226127  9729.89535226127
14594.8430283919
 21405.7697749748  77839.1628180902  74258.561328458  71222.8339785525
45146.7144344923
 101580.107477608  98077.3451507936  87179.862356261  70055.2465362812
47481.889319035
 108585.632131236  122596.681438492  46703.497690854  25686.9237299697
29578.8818708743
 22184.1614031557  11675.8744227135  29189.6860567838  17513.8116340703
 68493.3213355307  42808.3258347067  42808.3258347067  42808.3258347067
64212.48875206
 94178.3168363547  322816.88334369  285650.835209164  128424.97750412
56984.1976684948
 97687.1960031339  94318.6720030258  78598.8933358549  101055.720003242
102739.982003296
 147934.345671413  185689.885505957  202111.440006484  98810.0373365033
58668.4596685488
 69335.4523355577  63159.8250020262  128424.97750412  77054.986502472
 62266.6557595734  38916.6598497333  38916.6598497333  38916.6598497333
58374.9897746
 85616.6516694133  293469.893948809  259682.577462876  116749.9795492
51803.816062268
 88806.5418210309  85744.2472754781  71453.5393962316  91868.8363665837
93399.98363936
 134485.768792193  168808.986823597  183737.672733167  89827.3066695485
53334.9633350444
 63032.2293959615  57418.0227291148  116749.9795492  70049.98772952
 24906.6623038293  15566.6639398933  15566.6639398933  15566.6639398933
23349.99590984
 34246.6606677653  117387.957579523  103873.030985151  46699.99181968
20721.5264249072
 35522.6167284123  34297.6989101912  28581.4157584927  36747.5345466334
37359.993455744
 53794.3075168773  67523.594729439  73495.0690932669  35930.9226678194
21333.9853340178
 25212.8917583846  22967.2090916459  46699.99181968  28019.995091808
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8672.5331070469  0  0  0  0
0  9420.1652714475  8971.58597280714  0  0
5682.00444944452  0  0  0
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  18  0  0  0  0          ! Trips Tot
A_A_A_Trips(hour=:,age=sum,veh=:,fuel=:,area= 0)
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 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   1  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 1)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   2  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 2)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   3  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 3)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   4  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 4)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   5  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 5)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   6  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 6)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   7  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 7)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   8  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 8)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   9  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 9)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   10  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 10)
 0  0  0  0  0
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 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   11  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 11)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   12  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 12)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   13  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 13)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   14  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 14)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   15  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 15)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   16  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 16)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   17  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 17)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   18  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 18)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   19  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 19)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   20  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 20)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   21  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 21)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
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 0  0  0  0  0
 0  0  0  0
    8   22  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 22)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   23  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 23)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   24  1   0  0          ! Spd Fr AREAFRAC(veh= 1,:,period= 24)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    1  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 1)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    2  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 2)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    3  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 3)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    4  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 4)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    5  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 5)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    6  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 6)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    7  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 7)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    8  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 8)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
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    8    9  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 9)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   10  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 10)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   11  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 11)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   12  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 12)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   13  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 13)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   14  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 14)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   15  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 15)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   16  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 16)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   17  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 17)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   18  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 18)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   19  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 19)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   20  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 20)
 0  0  0  0  0
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 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   21  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 21)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   22  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 22)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   23  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 23)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8   24  2   0  0          ! Spd Fr AREAFRAC(veh= 2,:,period= 24)
 0  0  0  0  0
 0  3.09903098782967E-02  1.63024775028183E-02  0.219955890047752
0.732751322571134
 0  0  0  0  0
 0  0  0  0
    8    1  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 1)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8    2  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 2)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8    3  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 3)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8    4  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 4)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8    5  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 5)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8    6  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 6)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8    7  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 7)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8    8  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 8)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
```



```
    8    9  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 9)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   10  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 10)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   11  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 11)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   12  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 12)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   13  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 13)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   14  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 14)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   15  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 15)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   16  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 16)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   17  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 17)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   18  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 18)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   19  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 19)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   20  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 20)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   21  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 21)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
 0  0  0  0  0
 0  0  0  0
    8   22  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 22)
 0  0  0  3.14745676995149E-02  0.240467439875114
 0.728057992425371  0  0  0  0
```

```
0  0  0  0  0
0  0  0  0
   8   23  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 23)
0  0  0  3.14745676995149E-02  0.240467439875114
0.728057992425371  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  3   0  0          ! Spd Fr AREAFRAC(veh= 3,:,period= 24)
0  0  0  3.14745676995149E-02  0.240467439875114
0.728057992425371  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 1)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 2)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 3)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 4)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 5)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 6)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 7)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 8)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 9)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 10)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 11)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 12)
```



```
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 13)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 14)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 15)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 16)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 17)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 18)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 19)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 20)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 21)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 22)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 23)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  4   0  0          ! Spd Fr AREAFRAC(veh= 4,:,period= 24)
0  0  0  0  0
0  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 1)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
```

```
0  0  0  0
   8   2  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 2)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 3)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 4)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 5)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 6)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 7)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 8)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  5   0  0          ! Spd Fr AREAFRAC(veh= 5,:,period= 9)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 10)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 11)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 12)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 13)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 14)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 15)
0  0  0  1.62519516598571E-02  0.368466581103577
```



```
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 16)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 17)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 18)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 19)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 20)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 21)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 22)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 23)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  5   0  0         ! Spd Fr AREAFRAC(veh= 5,:,period= 24)
0  0  0  1.62519516598571E-02  0.368466581103577
0.615281467236565  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  6   0  0          ! Spd Fr AREAFRAC(veh= 6,:,period= 1)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  6   0  0          ! Spd Fr AREAFRAC(veh= 6,:,period= 2)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  6   0  0          ! Spd Fr AREAFRAC(veh= 6,:,period= 3)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  6   0  0          ! Spd Fr AREAFRAC(veh= 6,:,period= 4)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
```

```
   8   5  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 5)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 6)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 7)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 8)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 9)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 10)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 11)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 12)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 13)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 14)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 15)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 16)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 17)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 18)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
```



```
0  0  0  0  0
0  0  0  0
   8   19  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 19)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 20)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 21)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 22)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 23)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  6   0  0         ! Spd Fr AREAFRAC(veh= 6,:,period= 24)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 1)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 2)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 3)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 4)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 5)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 6)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 7)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 8)
```

```
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 9)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 10)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 11)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 12)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 13)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 14)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 15)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 16)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 17)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 18)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 19)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 20)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 21)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
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0  0  0  0
   8   22  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 22)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 23)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  7   0  0         ! Spd Fr AREAFRAC(veh= 7,:,period= 24)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328013  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 1)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 2)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 3)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 4)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 5)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 6)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 7)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 8)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 9)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 10)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 11)
0  0  0  5.17783528237878E-02  0.234584188848199
```

```
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 12)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 13)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 14)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 15)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 16)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 17)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 18)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 19)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 20)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 21)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 22)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 23)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  8   0  0         ! Spd Fr AREAFRAC(veh= 8,:,period= 24)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
```



```
   8   1  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 1)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 2)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 3)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 4)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 5)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 6)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 7)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 8)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 9)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 10)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 11)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 12)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 13)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  9   0  0         ! Spd Fr AREAFRAC(veh= 9,:,period= 14)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
```

```
0  0  0  0  0
0  0  0  0
   8   15  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 15)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 16)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 17)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 18)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 19)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 20)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 21)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 22)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 23)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  9   0  0          ! Spd Fr AREAFRAC(veh= 9,:,period= 24)
0  0  0  5.17783528237878E-02  0.234584188848199
0.713637458328012  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    1  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 1)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    2  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 2)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    3  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 3)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    4  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 4)
```



```
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    5  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 5)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    6  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 6)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    7  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 7)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    8  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 8)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    9  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 9)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 10)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 11)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 12)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 13)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 14)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 15)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 16)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 17)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
```

```
0  0  0  0
   8   18  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 18)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 19)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 20)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 21)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 22)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 23)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  10   0  0          ! Spd Fr AREAFRAC(veh= 10,:,period= 24)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 1)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 2)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 3)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 4)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 5)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 6)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 7)
0  0  0  5.28555915550522E-02  0.351029187466379
```



```
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 8)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  11   0  0           ! Spd Fr AREAFRAC(veh= 11,:,period= 9)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 10)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   11  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 11)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 12)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 13)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 14)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 15)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 16)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 17)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 18)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 19)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 20)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
```

```
   8   21  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 21)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 22)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 23)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  11   0  0          ! Spd Fr AREAFRAC(veh= 11,:,period= 24)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    1  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 1)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    2  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 2)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    3  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 3)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    4  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 4)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    5  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 5)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    6  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 6)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    7  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 7)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    8  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 8)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8    9  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 9)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   10  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 10)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
```



```
0  0  0  0  0
0  0  0  0
   8   11  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 11)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   12  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 12)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   13  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 13)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   14  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 14)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   15  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 15)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   16  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 16)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   17  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 17)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   18  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 18)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   19  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 19)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   20  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 20)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   21  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 21)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   22  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 22)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   23  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 23)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   24  12   0  0          ! Spd Fr AREAFRAC(veh= 12,:,period= 24)
```

```
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   1  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 1)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   2  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 2)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   3  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 3)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   4  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 4)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   5  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 5)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   6  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 6)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   7  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 7)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   8  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 8)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8   9  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 9)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  10  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 10)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  11  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 11)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  12  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 12)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  13  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 13)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
```



```
0  0  0  0
   8  14  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 14)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  15  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 15)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  16  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 16)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  17  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 17)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  18  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 18)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  19  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 19)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  20  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 20)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  21  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 21)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  22  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 22)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  23  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 23)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
   8  24  13   0  0          ! Spd Fr AREAFRAC(veh= 13,:,period= 24)
0  0  0  5.28555915550522E-02  0.351029187466379
0.596115220978569  0  0  0  0
0  0  0  0  0
0  0  0  0
@                             ! End of WIS data
1 2 20 0 923                  ! Number of scenarios in file, version info
TWRD  2015 Taxi               ! Scenario Title
Burden    9  2                ! Program mode ROG  PM10
2015                          ! Calendar Year
15                            ! Month/Season
 4                            ! Geographic area selection: Hong Kong SAR
38                            ! SAR Number
TFFFF                         ! WEIGHT Output Options
FFFTF                         ! EMFAC Output Options
FFTTF                         ! BURDEN Output Options
FTFFF                         ! CALIMFAC Output Options
```

```
FFFFF                    ! EMFACnn Output Options
 1                       ! First hour printed for detailed Burden output
6 1                      ! Bag and correction for Calimfac output
1970                     ! First model year considered in calculations
2015                     ! Last model year considered in calculations

                         ! Data on I/M Programs
                         ! --------------------
 0                       ! Number of I/M programs (num_prog) in scenario  1
#
```