

## File Information for "PER\_Analysis\_final.sav" file

List of variables on the working file

Name (Position) Label

sampn (1) SAMPLE NUMBER

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F7  
Write Format: F7

perno (2) PERSON NUMBER

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F2  
Write Format: F2  
Missing Values: \*\*, \*\*

| Value | Label     |
|-------|-----------|
| 1     | PERSON 1  |
| 2     | PERSON 2  |
| 3     | PERSON 3  |
| 4     | PERSON 4  |
| 5     | PERSON 5  |
| 6     | PERSON 6  |
| 7     | PERSON 7  |
| 8     | PERSON 8  |
| 9     | PERSON 9  |
| 10    | PERSON 10 |
| 11    | PERSON 11 |
| 12    | PERSON 12 |
| 13    | PERSON 13 |
| 14    | PERSON 14 |
| 15    | PERSON 15 |

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date (3) Date

Measurement Level: Nominal  
Column Width: 26 Alignment: Left  
Print Format: A50  
Write Format: A50

day (4) Day

Measurement Level: Nominal  
Column Width: 26 Alignment: Left  
Print Format: A50  
Write Format: A50

weekend (5) Weekend  
Measurement Level: Nominal  
Column Width: 26 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label        |
|-------|--------------|
| 1     | Yes, weekend |
| 2     | No, weekday  |

hcnty (6) Household Geocoded County  
Measurement Level: Nominal  
Column Width: 26 Alignment: Left  
Print Format: A50  
Write Format: A50

hzip (7) Household State  
Measurement Level: Nominal  
Column Width: 7 Alignment: Left  
Print Format: A5  
Write Format: A5

lang (10) INTERVIEW LANGUAGE  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label   |
|-------|---------|
| 1     | English |
| 2     | Spanish |

hmsex (11) What is <YOUR> sex?  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1  
Missing Values: \*, \*

| Value | Label  |
|-------|--------|
| 1     | MALE   |
| 2     | FEMALE |
| 9     | RF     |

hmage (12) (Respondent age) How old are/is <YOU>? ENTER NUMBER RANGE 1-99  
Measurement Level: Scale  
Column Width: 8 Alignment: Right  
Print Format: F3  
Write Format: F3  
Missing Values: \*\*\*, \*\*\*, 1

| Value | Label |
|-------|-------|
|-------|-------|

|   |       |
|---|-------|
| 1 | 18-24 |
| 2 | 25-54 |
| 3 | 55-64 |
| 4 | 65+   |
| 9 | DK/RF |

hmemp (13)

We know that people who work travel differently than others. So, my next questions are about employment status. Are/Is <YOU> employed?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F1  
 Write Format: F1  
 Missing Values: \*, \*

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |
| 9     | RF    |

wmode (14) How [DO YOU / DOES THIS PERSON] usually get to work?

Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F2  
 Write Format: F2  
 Missing Values: \*\*, \*\*

| Value | Label                                |
|-------|--------------------------------------|
| 1     | AUTO DRIVER                          |
| 2     | AUTO PASSENGER                       |
| 3     | TAXI, LIMO, CAR SERVICE              |
| 4     | VAN SERVICE                          |
| 5     | NEW YORK CITY SUBWAY                 |
| 6     | STATEN ISLAND RAILROAD               |
| 7     | PATH TRAIN                           |
| 8     | AIRTRAIN                             |
| 9     | NEW YORK CITY TRANSIT BUS OR MTA BUS |
| 10    | LONG ISLAND BUS                      |
| 11    | WESTCHESTER BEE LINE                 |
| 12    | NJ TRANSIT BUS                       |
| 13    | PRIVATE BUS                          |
| 14    | PARATRANSIT SERVICE (ACCESS-A-RIDE)  |
| 15    | METRO-NORTH RAILROAD                 |
| 16    | LONG ISLAND RAILROAD                 |
| 17    | NJ TRANSIT RAIL                      |
| 18    | FERRY                                |
| 19    | WALK                                 |
| 20    | BIKE                                 |
| 21    | WORK AT HOME                         |
| 99    | REFUSED                              |

reaso (15)

I'm going to read a list of options, and I'd like you to tell me which one is the Main Reason you use a personal vehicle instead of public transit for work.

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F2  
Write Format: F2

|     | Value | Label   |
|-----|-------|---|
|     | 1     | Need car for work or to carry equipment                   |
| you | 2     | It is difficult to get to a transit stop or station from  |
|     | 3     | You have a disability or other mobility impairment        |
|     | 4     | FASTER  |
|     | 5     | MORE COMFORTABLE/RELAXING                                 |
|     | 6     | MORE RELIABLE   |
|     | 7     | COST LESS   |
|     | 8     | FEELS SAFER   |
| AL  | 9     | NEED TO PICK UP/DROP OFF OTHER PEOPLE OR MAKE OTHER STOPS |
|     | 10    | DO NOT WANT TO WORRY ABOUT THE WEATHER                    |
|     | 96    | NOT ASKED (DURING PHASE 1)                                |
|     | 97    | NONE OF THE ABOVE, SPECIFY                                |
|     | 98    | DK/RF   |

o\_reaso (16) Other, specify...

Measurement Level: Nominal  
Column Width: 26 Alignment: Left  
Print Format: A50  
Write Format: A50

wboro (17) In what borough does this person work?

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F20  
Write Format: F20

| Value | Label          |
|-------|----------------|
|       | BRONX          |
|       | BROOKLYN       |
|       | MANHATTAN      |
|       | QUEENS         |
|       | STATEN ISLAND  |
|       | OTHER, SPECIFY |

o\_wboro (18) Other, specify...

Measurement Level: Nominal  
Column Width: 26 Alignment: Left

Print Format: A50  
Write Format: A50

nonnycco (19) Non New York County recoding (PB)

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F2  
Write Format: F2

| Value | Label                                       |
|-------|---|
| 1     | NYC- More than 1 Boro                       |
| 2     | NYC- More than 1 Boro = Other in Metro area |
| 3     | Long Island                                 |
| 4     | Other New York County in Metro              |
| 5     | CT- New Haven or Fairfield                  |
| 6     | New Jersey- Metro                           |
| 7     | Out of Metro 28 CO Region- NY Mega Region   |
| 8     | Out of NY Mega Region                       |
| 9     | Unknown                                     |

wtaz (20) Work TAZ

Measurement Level: Nominal  
Column Width: 26 Alignment: Left  
Print Format: A50  
Write Format: A50

wzip (21) Work Zip

Measurement Level: Nominal  
Column Width: 26 Alignment: Left  
Print Format: A50  
Write Format: A50

hmsta (24) Which of the following best describes <YOUR> status?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F2  
Write Format: F2  
Missing Values: \*\*, \*\*

| Value | Label                                   |
|-------|---|
| 1     | Retired,                                |
| 2     | Disabled / On Disability Status,        |
| 3     | Homemaker,                              |
| 4     | Volunteer                               |
| 5     | Unemployed but looking for work,        |
| 6     | Unemployed and not looking for work, or |
| 7     | Student?                                |
| 97    | OTHER (specify)                         |
| 99    | REFUSED                                 |

o\_hmsta (25) Other, specify.

Measurement Level: Nominal  
Column Width: 100 Alignment: Left  
Print Format: A50

Write Format: A50

hmlic (26)

Do/Does <YOU> have a valid driver's license? IF HOUSEHOLD MEMBER ONLY

HAS LEARNER'S PERMIT CODE AS "NO"  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1  
Missing Values: \*, \*

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |
| 9     | RF    |

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hmsch (27) Are/Is <YOU> currently enrolled in any type of school?

Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1  
Missing Values: \*, \*

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |
| 9     | RF    |

smode (28) How do you usually get to school?

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F2  
Write Format: F2

| Value | Label                                |
|-------|--------------------------------------|
| 1     | AUTO DRIVER                          |
| 2     | AUTO PASSENGER                       |
| 3     | TAXI, LIMO, CAR SERVICE              |
| 4     | VAN SERVICE                          |
| 5     | NEW YORK CITY SUBWAY                 |
| 6     | STATEN ISLAND RAILROAD               |
| 7     | PATH TRAIN                           |
| 8     | AIRTRAIN                             |
| 9     | NEW YORK CITY TRANSIT BUS OR MTA BUS |
| 10    | LONG ISLAND BUS                      |
| 11    | WESTCHESTER BEE LINE                 |
| 12    | NJ TRANSIT BUS                       |

13 PRIVATE BUS  
 14 PARATRANSIT SERVICE (ACCESS-A-RIDE)  
 15 METRO-NORTH RAILROAD  
 16 LONG ISLAND RAILROAD  
 17 NJ TRANSIT RAIL  
 18 FERRY  
 19 WALK  
 20 BIKE  
 22 SCHOOL BUS  
 23 HOME SCHOOL  
 97 OTHER SPECIFY  
 99 REFUSED

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o\_smode (29) Other, specify...  
 Measurement Level: Nominal  
 Column Width: 100 Alignment: Left  
 Print Format: A50  
 Write Format: A50

sboro (30) What borough is this school in?  
 Measurement Level: Nominal  
 Column Width: 8 Alignment: Right  
 Print Format: F1  
 Write Format: F1  
 Missing Values: \*, \*

| Value | Label          |
|-------|----------------|
| 1     | BRONX          |
| 2     | BROOKLYN       |
| 3     | MANHATTAN      |
| 4     | QUEENS         |
| 5     | STATEN ISLAND  |
| 7     | OTHER, SPECIFY |

o\_sboro (31) Other, specify...  
 Measurement Level: Nominal  
 Column Width: 100 Alignment: Left  
 Print Format: A50  
 Write Format: A50

staz (32) School TAZ  
 Measurement Level: Nominal  
 Column Width: 26 Alignment: Left  
 Print Format: A50  
 Write Format: A50

szip (33) School Zip  
 Measurement Level: Nominal  
 Column Width: 26 Alignment: Left  
 Print Format: A50  
 Write Format: A50

hhnum (36)  
How many people, including yourself, live in your household? ENTER  
NUMBER RANGE 1-15  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F2  
Write Format: F2  
Missing Values: \*\*, \*\*

hhveh (37)  
How many motor vehicles in working condition are owned, leased, or available for regular use by the people who currently live in your household? ENTER NUMBER RANGE 0-7  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F1  
Write Format: F1  
Missing Values: \*, \*

| Value | Label |
|-------|-------|
| 8     | DK    |
| 9     | RF    |

hmrac (38) What is the race/ethnicity of persons in this household?  
Measurement Level: Nominal  
Column Width: 8 Alignment: Right  
Print Format: F2  
Write Format: F2  
Missing Values: \*\*, \*\*

| Value | Label                   |
|-------|-------------------------|
| 1     | White                   |
| 2     | African American, Black |
| 3     | Hispanic                |
| 4     | Asian                   |
| 5     | Other                   |

o\_hmrac (39) Other, specify  
Measurement Level: Nominal  
Column Width: 26 Alignment: Left  
Print Format: A50  
Write Format: A50

hhinc (40) Household Income  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F2  
Write Format: F2

| Value | Label |
|-------|-------|
|-------|-------|



|    |                        |
|----|------------------------|
| 1  | Less than \$25,000     |
| 2  | \$25,000 to \$50,000   |
| 3  | \$50,000 to \$75,000   |
| 4  | \$75,000 to \$100,000  |
| 5  | \$100,000 to \$150,000 |
| 6  | \$150,000 to \$200,000 |
| 7  | \$200,000 or more      |
| 99 | REFUSED                |

ccinc\_imp (41) Husehold income computed  
 Measurement Level: Nominal  
 Column Width: 22 Alignment: Right  
 Print Format: F20.5  
 Write Format: F20.5

trans (42)  
 Thinking about the last 7 days, how many one-way trips did you take  
 by subway, bus, or express bus? A round trip counts as two one-way  
 trips.  
 Measurement Level: Scale  
 Column Width: 22 Alignment: Right  
 Print Format: F2  
 Write Format: F2

| Value | Label                    |
|-------|--------------------------|
| 55    | Not asked in Travel Logs |
| 96    | Not Asked                |
| 99    | Don't Know/Refused       |

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travy (43) Did you travel outside of the house yesterday?  
 Measurement Level: Nominal  
 Column Width: 18 Alignment: Right  
 Print Format: F1  
 Write Format: F1  
 Missing Values: \*, \*

| Value | Label  |
|-------|--|
| 1     | YES  |
| 2     | NO CHECK THOROUGHLY NO SHOPPING, NO ERRANDS, NO VISITS |

metro (44) Did you use a MetroCard to board the subway or bus <DAYWK>?  
 Measurement Level: Nominal  
 Column Width: 13 Alignment: Right  
 Print Format: F1  
 Write Format: F1

| Value | Label |
|-------|-------|
| 1     | Yes   |
| 2     | No    |

newfare (45) New Fare

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F2  
Write Format: F2

| Value | Label                                  |
|-------|--|
| 1     | SINGLE RIDE TICKET                     |
| 2     | CASH                                   |
| 3     | REGULAR METROCARD                      |
| 4     | REGULAR METRO CARD WITH BONUS          |
| 5     | SINGLE DAY FUNPASS                     |
| 6     | 7-DAY PASS                             |
| 7     | 14-DAY PASS                            |
| 8     | 30-DAY PASS                            |
| 9     | 7-DAY EXPRESS BUS PASS PLUS            |
| 10    | EASYPASS EXPRESS                       |
| 11    | REDUCED FARE EASYPAY                   |
| 12    | METRO NORTH PASS OR CASH               |
| 13    | LONG ISLAND RAILROAD- PASS OR CASH     |
| 14    | PATH TRAIN QUICKCARD/SMARTLINK OR CASH |
| 15    | NEW JERSEY TRANSIT PASS OR CASH        |
| 16    | ANNUAL PREMIUM TRANSIT CHECK           |
| 19    | UNLIMITED RIDE METRO (OTHER/DK)        |
| 97    | OTHER                                  |
| 98    | DK                                     |
| 99    | REFUSED                                |

esub1 (47) REIMBURSEMENT FOR TOLLS

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |

esub2 (48) REIMBURSEMENT FOR PARKING

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |

esub3 (49) REIMBURSEMENT FOR PUBLIC TRANSIT

Measurement Level: Nominal

Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |

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esub4 (50) USE A COMPANY VEHICLE TO TRAVEL TO OR FROM WORK  
Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |

esub5 (51) BUSINESS EXPENSE ACCOUNT  
Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |

esub6 (52) PRE-TAX CONTRIBUTIONS TO TRANSPORTATION ACCOUNT  
Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | YES   |
| 2     | NO    |
| 8     | DK    |

esub7 (53) FREE PARKING  
Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |     |
|---|-----|
| 1 | YES |
| 2 | NO  |
| 8 | DK  |

esub8 (54) DISCOUNTED PARKING

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |     |
|---|-----|
| 1 | YES |
| 2 | NO  |
| 8 | DK  |

esub9 (55) Any Subsidy

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |     |
|---|-----|
| 1 | YES |
|---|-----|

hhtel (56) Type of Telephone

Measurement Level: Nominal  
Column Width: 26 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |                 |
|---|-----------------|
| 1 | Landline Only   |
| 2 | Cell Phone Only |
| 3 | Both            |
| 4 | Neither         |

hstruc (57) Structure of Household

Measurement Level: Nominal  
Column Width: 26 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |                          |
|---|--------------------------|
| 1 | 2+ Workers with Child    |
| 2 | 2+ Workers without Child |
| 3 | 1 Worker with Child      |
| 4 | 1 Worker without Child   |

5 0 Workers with Child  
6 0 Workers without Child

wtrip (58) Person made Work Trip  
Measurement Level: Nominal  
Column Width: 26 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |     |
|---|-----|
| 1 | Yes |
|---|-----|

strip (59) Person made School Trip  
Measurement Level: Nominal  
Column Width: 26 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |     |
|---|-----|
| 1 | Yes |
|---|-----|

mtrip (60)  
Person made Drop off/Pick Up, Shopping, Errands, Personal Business,  
or  
Medical Trip  
Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |     |
|---|-----|
| 1 | Yes |
|---|-----|

dtrip (61) Person made Eat Out, Entertainment, or Social Trip  
Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|

|   |     |
|---|-----|
| 1 | Yes |
|---|-----|

ptrips (62) Total Person Trips  
Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

trusel (63)  
Used NYCT Subway, NYCT or MTA Bus, SIRR, LI Bus, MNRR, LIRR, or  
PARATRANSIT

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | Yes   |

truse2 (64)

Used NYCT Subway, SIRR, PATH, AIRTRAIN, NYCT or MTA Bus, LI Bus, Westchester Bee Line, NJ Transit, Private, PARATRANSIT, MNRR, LIRR, or NJT Rail

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | Yes   |

aonly (65) Only Auto Driver or Passenger for all trips

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | Yes   |

tonly (66)

Only Used NYCT Subway, SIRR, PATH, AIRTRAIN, NYCT or MTA Bus, LI Bus, Westchester Bee Line, NJ Transit, Private, PARATRANSIT, MNRR, LIRR, NJT Rail, or Walk for all trips.

Measurement Level: Nominal  
Column Width: 22 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | Yes   |

subwy (67) Person used NYCT Subway

Measurement Level: Nominal  
Column Width: 26 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | Yes   |

mbus (68) Person used NYCT or MTA Bus

Measurement Level: Nominal  
Column Width: 26 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 1     | Yes   |

nysb\_wkd (69) Person used NYC SUBWAY ONLY FOR WEEKDAY

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

nybus\_wkd (70) Person used NY OR MTA BUS ONLY FOR WEEKDAY

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

either\_wkd (71)

Person used EITHER (NYC SUBWAY OR NY OR MTA BUS) ONLY FOR WEEKDAY  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

both\_wkd (72) Person used BOTH (NYC SUBWAY OR NY OR MTA BUS) ONLY FOR WEEKDAY

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

nysb\_sat (73) Person used NYC SUBWAY ONLY FOR SATURDAY  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

nybus\_sat (74) Person used NY OR MTA BUS ONLY FOR SATURDAY  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

either\_sat (75)  
Person used EITHER (NYC SUBWAY OR NY OR MTA BUS) ONLY FOR SATURDAY  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

both\_sat (76) Person used BOTH (NYC SUBWAY OR NY OR MTA BUS) ONLY FOR SATURDAY  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

nysb\_sun (77) Person used NYC SUBWAY ONLY FOR SUNDAY  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
|-------|-------|



|   |     |
|---|-----|
| 0 | no  |
| 1 | yes |

nybus\_sun (78) Person used NY OR MTA BUS ONLY FOR SUNDAY

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

either\_sun (79) Person used EITHER (NYC SUBWAY OR NY OR MTA BUS) ONLY FOR SUNDAY

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

both\_sun (80) Person used BOTH (NYC SUBWAY OR NY OR MTA BUS) ONLY FOR SUNDAY

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F1  
Write Format: F1

| Value | Label |
|-------|-------|
| 0     | no    |
| 1     | yes   |

EXP1\_FINAL\_SAT (81)

Household Level Expansion Factor - use to weight HH File for Saturday travel

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F8.1  
Write Format: F8.1

EXP1\_FINAL\_SUN (82)

Household Level Expansion Factor - use to weight HH File for Sunday travel

Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F8.1  
Write Format: F8.1

EXP1\_FINAL\_WKNDAY (83)

Household Level Expansion Factor - use to weight HH File for Weekend travel (Avg of Sat and Sun)  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F8.1  
Write Format: F8.1

EXP1\_FINAL\_WKNTOT (84)  
Household Level Expansion Factor - use to weight HH File for Weekend total travel  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F8.1  
Write Format: F8.1

EXP1\_FINAL\_WKD (85)  
Household Level Expansion Factor - use to weight HH File for Weekday travel and for HH level only expansion of Person and Trip Files  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

EXP21\_FINAL\_WKD (86)  
HH expansion plus Person Level Weight (for Reporting Adults only) - Use to weight person file, and for Person Level Expansion of Trip Files for all modes analysis - Weekdays  
Measurement Level: Scale  
Column Width: 20 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2

EXP\_HH1B\_AVGDAY (87) AVG DAY WEIGHT  
Measurement Level: Scale  
Column Width: 15 Alignment: Right  
Print Format: F8.2  
Write Format: F8.2