HOUSEHOLD FILE

Household File: Contents

(The following numbers correspond with the Household Survey)

PART ONE: HOUSEHOLD QUESTIONS

PART TWO: TRAVEL PATTERNS QUESTIONS

7_{1a}. DRV_OUT	drive to work/school by car (outside neighborhood)
7_{1b}. DRV_IN	drive to work/school by car (inside neighborhood)
7_{2a}. CAR_OUT	carpool to work/school by car (outside neighborhood)
7_{2b}. CAR_IN	carpool to work/school by car (inside neighborhood)
7_{3a}. TRANOUT	travel to work/school using public transportation (outside neighborhood)
7_{3b}. TRAN_IN	travel to work/school using public transportation (inside neighborhood)
7_{4a}. WB_OUT	walk/bike to work/school (outside neighborhood)
7_{4b}. WB_IN	walk/bike to work/school (inside neighborhood)
7_{5a}. TRNSOUT	transport someone (outside neighborhood)
7_{5b}. TRNS_IN	transport someone (inside neighborhood)
7_{6a}. SHOPOUT	go shopping/run errand (outside neighborhood)
7_{6b}. SHOP_IN	go shopping/run errand (inside neighborhood)
7_{7a}. REC_OUT	go out for recreation (outside neighborhood)
7_{7b}. REC_IN	go out for recreation (inside neighborhood)

PART THREE: ATTITUDES QUESTIONS

1. FLEXDRV	flexibility of driving
2. ENJWALK	walking is enjoyable
3. COMFBUS	comfort with riding a bus
4. TMELEIS	leisure time
5. GASUP	price of gasoline
6. BACKYRD	large backyard for children
7. SIDEWLK	sidewalks in neighborhood
8. ENVIPRO	environmental protection
9. INTRACT	house proximity to sidewalk/interaction with passersby
10. LANDCON	land consumption for new housing, stores, offices
11. ENJBIKE	biking is enjoyable
12. CLOSENB	comfort with living in close proximity to neighbors
13. HILLS	hills in neighborhood
14. SAFE	safety of neighborhood for walking/biking
15. TRAFFIC	sitting in traffic
16. SPACE	space between home and street
17. PUBTRAN	public transit convenience
18. DRVALON	driving alone
19. PLAYSPC	public play space for children
20. SHOPSNB	shops and services close by
21. IDELCOM	ideal commuting time to work/school
22. ACCTCOM	longest acceptable commuting time to work/school

PART FOUR: ACTIVITIES QUESTIONS

1. WALK_YN	walk at least ten minutes at a time (y/n)
2. WLK_DAY	number of days/week person walks 10+ minutes
3. WLK_TIM	total time per day spent walking (decimal-hours)
4. WALKLOC	location walking takes place

5. MOD_YN	moderate physical activities for 10+ minutes (y/n)	
6. MOD_DAY	number of days/week person does moderate exercise	
7. MOD_TIM	total time per day spent doing moderate exercise (decimal-hours)	
8$_a$. MPR_HOM	percent of time spent on moderate exercise at home	
8$_b$. MPR_NEI	percent of time spent on moderate exercise in neighborhood	
8$_c$. MPR_OUT	percent of time spent on moderate exercise outside neighborhood	
9. VIG_YN	vigorous physical activities for 10+ minutes (y/n)	
10. VIG_DAY	number of days/week person does vigorous exercise	
11. VIG_TIM	total time per day spent doing vigorous exercise (decimal-hours)	
12$_a$. VPR_HOM	percent of time spent on vigorous exercise at home	
12$_b$. VPR_NEI	percent of time spent on vigorous exercise in neighborhood	
12$_c$. VPR_OUT	percent of time spent on vigorous exercise outside neighborhood	
13. WEIGHT	respondent's weight in pounds	
14. HEIGHT	respondent's height (decimal-feet)	
15. INTERNT	frequency of internet use	
16. EDUCAT	highest level of education completed	
17. INCOME	household income	

<u>Household File: Variable Description</u>

<u>Name</u>	<u>Description</u>
HH_ID	Household Identification Number
INCMPLT	Travel Diaries Completed/Not Completed

<u>Value</u>	<u>Label</u>
0	All Diaries Completed
1	Some/All Diaries Missing

NGHB_CD   Neighborhood Code

<u>Value</u>	<u>Label</u>
1	Southern Village Households
2	Southern Village Apartments
3	Southern Village Condominiums
4	Lake Hogan Farm Households
5	Highlands Households
6	Sunset Households
7	Wexford Households
8	Fairoaks Households
99	Missing Value

TND   Southern Village vs. Conventional Neighborhood

<u>Value</u>	<u>Label</u>
0	Non-Southern Village Residence
1	Southern Village Residence

CONV

<u>Value</u>	<u>Label</u>
0	Southern Village Residence
1	Non-Southern Village Residence

VALUE   Value of residence according to Orange County
(99 = Missing Value)

ADDRESS   Home Address (99 = Missing Value)

CITY   City

STATE   State

ZIP   Zip Code

CUR_HOME   Current Home Type

<u>Value</u>	<u>Label</u>
1	Detached Single House
2	Duplex
3	Townhouse or Rowhouse
4	Apartment
5	Condominium
6	Other
7	Don't Know
99	Missing Value

PRE_HOM

Previous Home Type

Value	Label
1	Detached Single House
2	Duplex
3	Townhouse or Rowhouse
4	Apartment
5	Condominium
6	Other
7	Don't Know
99	Missing Value

OWNRENT

Own vs. Rent Current Home

Value	Label
1	Own
2	Rent
3	Other
4	Don't Know
99	Missing Value

MOVE

Date resident moved into current home (mm-dd-yyyy)

(99 = Missing Value)

NO_CAR

Number of cars owned by the household

(99 = Missing Value)

VEH_1ML

Model of Vehicle One

Value	Label
1	Sedan/Hatchback/Convertible/Station Wagon/Coupe
2	Van (Mini, Cargo, Passenger, Conversion)
3	Sports Utility Vehicle
4	Pickup Truck
5	Other Truck
6	Recreational Vehicle
7	Motorcycle
8	Other
99	Missing Value

VEH_1YR

Year of Vehicle One (99 = Missing Value)

VEH_2ML	Model of Vehicle Two	
	Value	Label
	1	Sedan/Hatchback/Convertible/Station Wagon/Coupe
	2	Van (Mini, Cargo, Passenger, Conversion)
	3	Sports Utility Vehicle
	4	Pickup Truck
	5	Other Truck
	6	Recreational Vehicle
	7	Motorcycle
	8	Other
	99	Missing Value
VEH_2YR	Year of Vehicle Two (99 = Missing Value)	
VEH_3ML	Model of Vehicle Three	
	Value	Label
	1	Sedan/Hatchback/Convertible/Station Wagon/Coupe
	2	Van (Mini, Cargo, Passenger, Conversion)
	3	Sports Utility Vehicle
	4	Pickup Truck
	5	Other Truck
	6	Recreational Vehicle
	7	Motorcycle
	8	Other
	99	Missing Value
VEH_3YR	Year of Vehicle Three (99 = Missing Value)	
VEH_4ML	Model of Vehicle Four	
	Value	Label
	1	Sedan/Hatchback/Convertible/Station Wagon/Coupe
	2	Van (Mini, Cargo, Passenger, Conversion)
	3	Sports Utility Vehicle
	4	Pickup Truck
	5	Other Truck
	6	Recreational Vehicle
	7	Motorcycle
	8	Other
	99	Missing Value
VEH_4YR	Year of Vehicle Four (99 = Missing Value)	

VEH_5ML	Model of Vehicle Five	
	Value	Label
	1	Sedan/Hatchback/Convertible/Station Wagon/Coupe
	2	Van (Mini, Cargo, Passenger, Conversion)
	3	Sports Utility Vehicle
	4	Pickup Truck
	5	Other Truck
	6	Recreational Vehicle
	7	Motorcycle
	8	Other
	99	Missing Value

VEH_5YR   Year of Vehicle Five (99 = Missing Value)

NO_HOME   Number of Persons in the Household (99 = Missing Value)

NAME   Person's First Name (99 = Missing Value)

AGE   Person's Age (999 = Missing Value)

LICENSE	Licensed Driver (99 = Missing Value)	
	Value	Label
	0	Does not have a driver's license
	1	Has a driver's license

SEX	Person's Sex (99 = Missing Value)	
	Value	Label
	0	Female
	1	Male

EMPLOY	Employment Status (Head of Household)	
	Value	Label
	1	Work Full-Time Outside the Home
	2	Work Part-Time Outside the Home
	3	Student
	4	Work Full-Time at Home
	5	Work Part-Time at Home
	6	Unemployed
	7	Retired
	8	Other
	99	Missing Value

EMP_COM   Comments (if EMPLOY is "Other") (99 = Missing Value)

OCCUPA	Occupation
	Value Label
	1 Clerical/Secretary
	2 Service
	3 Production/Manufacturing
	4 Executive/Managerial
	5 Skilled Trades
	6 Retired
	7 Sales/Retail
	8 Computer/Technical
	9 Medical/Health
	10 Other
	99 Missing Value
OCC_COM	Comments (if OCCUPA is "Other") (99 = Missing Value)
TELECOM	Times per week head of household telecommutes/teleworks to work (99 = Missing Value)
TIME_1W	Duration of a typical one-way trip to work or school (in decimal-hours) (99 = Missing Value)
SPEND_W	Dollars spent traveling to work/school per week (includes gas, parking, and transit fares) (9999 = Missing Value)
MILES_W	Number of miles traveled by car per week (9999 = Missing Value)
DRV_OUT	How often resident drives to work or school by car, Monday – Friday (outside neighborhood) (99 = Missing Value)
DRV_IN	How often resident drives to work or school by car, Monday – Friday (inside neighborhood) (99 = Missing Value)
CAR_OUT	How often resident carpools to work or school by car, Monday – Friday (outside neighborhood) (99 = Missing Value)
CAR_IN	How often resident carpools to work or school by car, Monday – Friday (inside neighborhood) (99 = Missing Value)
TRANOUT	How often resident travels to work or school using public transportation, Monday – Friday (outside neighborhood) (99 = Missing Value)
TRAN_IN	How often resident travels to work or school using public transportation, Monday – Friday (inside neighborhood) (99 = Missing Value)

WB_OUT How often Resident Walks or Bicycles to Work or School, Monday – Friday (outside Neighborhood)

(99 = Missing Value)

WB_IN How often resident walks or bicycles to work or school, Monday – Friday (inside neighborhood)

(99 = Missing Value)

TRNSOUT How often resident transports someone, Monday – Friday (outside neighborhood) (99 = Missing Value)

TRNS_IN How often resident transports someone, Monday – Friday, (inside neighborhood) (99 = Missing Value)

SHOPOUT How often resident shops/runs an errand, Monday – Friday (outside neighborhood) (99 = Missing Value)

SHOP_IN How often resident shops/runs an errand, Monday – Friday (inside neighborhood) (99 = Missing Value)

REC_OUT How often resident goes out for recreation, entertainment, or meals, Monday – Friday (outside neighborhood)

(99 = Missing Value)

REC_IN How often resident goes out for recreation, entertainment, or meals, Monday – Friday (inside neighborhood)

(99 = Missing Value)

FLEXDRV I like the flexibility that driving allows

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

ENJWALK I enjoy walking

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

COMFBUS	I am comfortable riding a bus	
	Value	Label
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree
	99	Missing Value

TMELEIS	I would like to have more time for leisure	
	Value	Label
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree
	99	Missing Value

GASUP	We should raise the price of gasoline to reduce congestion and air pollution	
	Value	Label
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree
	99	Missing Value

BACKYRD	It's important for children to have a large backyard for playing	
	Value	Label
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree
	99	Missing Value

SIDEWLK	Sidewalks make walking easier in my neighborhood	
	Value	Label
	1	Strongly Disagree
	2	Disagree
	3	Neutral
	4	Agree
	5	Strongly Agree
	99	Missing Value

ENVIPRO   Environmental protection is an important issue

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

INTRACT   I enjoy a house close to the sidewalk so that I can see and interact with passersby

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

LANDCON Too much land is consumed for new housing, stores, and offices

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

ENJBIKE   I enjoy bicycling

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

CLOSENB I can be comfortable living in close proximity to my neighbors

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

HILLS	Hills or other barriers in my neighborhood make walking/bicycling difficult

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

SAFE	My neighborhood seems safe for walking or bicycling

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

TRAFFIC	Sitting in traffic aggravates me

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

SPACE	I prefer a lot of space between my home and the street

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

PUBTRAN	Taking public transit is inconvenient

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

DRVALON   Too many people drive alone

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

PLAYSPC   Children should have a large public play space within safe walking distance of their home

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

SHOPSNB   Having shops and services close by is important to me

Value	Label
1	Strongly Disagree
2	Disagree
3	Neutral
4	Agree
5	Strongly Agree
99	Missing Value

IDELCOM   Ideal Commuting Time to Work or School

Value	Label
1	Less than 5 minutes
2	Between 5 and 15 minutes
3	Between 15 and 30 minutes
4	More than 30 minutes
99	Missing Value

ACCTCOM   Longest Acceptable Commuting Time to Work or School

Value	Label
1	Less than 5 minutes
2	Between 5 and 15 minutes
3	Between 15 and 30 minutes
4	Between 30 and 45 minutes
5	Between 45 minutes and 1 hour
6	More than one hour
99	Missing Value

WALK_YN	In a usual week, do you walk for at least 10 minutes at a time for recreation or exercise?

Value	Label
0	No
1	Yes
99	Missing Value

WLK_DAY	Number of days per week respondent walks for a least 10 minutes at a time (99 = Missing Value)
WLK_TIM	Total time per day spent walking (decimal-hours) (99 = Missing Value)
WALKLOC	Location recreational/exercise walking takes place

Value	Label
1	Always in neighborhood
2	Mostly in neighborhood
3	Sometimes in neighborhood, sometimes elsewhere
4	Mostly away from neighborhood
5	Always away from neighborhood
99	Missing Value

MOD_YN	In a usual week, do you do moderate physical activities for at least 10 minutes at a time?

Value	Label
0	No
1	Yes
99	Missing Value

MOD_DAY	Number of days per week respondent does moderate activities for a least 10 minutes at a time (99 = Missing Value)
MOD_TIM	Total time per day spent doing moderate activities (decimal-hours) (99 = Missing Value)
MPR_HOM	Percent of total time spent on moderate activities spent at home (999 = Missing Value)
MPR_NEI	Percent of total time spent on moderate activities spent outside the home but in neighborhood (999 = Missing Value)
MPR_OUT	Percent of total time spent on moderate activities spent outside neighborhood (999 = Missing Value)

VIG_YN	In a usual week, do you do vigorous physical activities for at least 10 minutes at a time?

Value	Label
0	No
1	Yes
99	Missing Value

VIG_DAY	Number of days per week respondent does vigorous activities for a least 10 minutes at a time (99 = Missing Value)
VIG_TIM	Total time per day spent doing vigorous activities (decimal-hours) (99 = Missing Value)
VPR_HOM	Percent of total time spent on vigorous activities spent at home (999 = Missing Value)
VPR_NEI	Percent of total time spent on vigorous activities spent outside the home but in neighborhood (999 = Missing Value)
VPR_OUT	Percent of total time spent on vigorous activities spent outside neighborhood (999 = Missing Value)
WEIGHT	Respondent's weight in pounds (999 = Missing Value)
HEIGHT	Respondent's height in decimal-feet (99 = Missing Value)
INTERNT	How often respondent used the Internet at home over the past 6 months

Value	Label
1	Everyday
2	Almost everyday
3	Once a week
4	Once a month
5	Never
99	Missing Value

EDUCAT	Highest level of education completed by respondent

Value	Label
1	Less than High School
2	High School or GED
3	Vocational/Technical Degree
4	Some College or Associate's Degree
5	Bachelor's Degree (BA, BS)
6	Some graduate school, no degree
7	Graduate or Professional School
99	Missing Value

INCOME   Household income before taxes

Value	Label
1	Under $20,000
2	$20,000 - $30,000
3	$30,001 - $40,000
4	$40,001 – $50,000
5	$50,001 – $60,000
6	$60,001 – $80,000
7	$80,001 – $100,000
8	$100,001 – $150,000
9	$150,001 – $200,000
10	Over $200,000
99	Missing Value

TRIP FILE

Trip File: Contents

1.	HSHLDID	household identification number
2.	COMPLTE	travel diaries completed/not completed
3.	NGHB_CD	neighborhood code
4.	TND	Southern Village residence
5.	PERSNUM	person number
6.	PER_ID	household identification number plus person number
7.	NAME	person's first name
8.	DATE	date travel diary was completed
9.	DAY	day of the week travel diary was completed
10.	TRIP	signifies that a trip was made
11.	ACT_NO	activity number
12.	ACT_ID (*key*)	person identification number plus activity number
13.	DPARTLO	departure location
14.	NMEDEST	name of destination
15.	ARIVELO	arrival location
16.	BEG_TIME	time trip began
17.	HOUR	approximate hour trip began
18.	END_TIME	time trip ended
19.	TOT_TIME	total duration of trip
20.	REASON	reason for trip
21.	TYPE	type of trip
22.	MODE	mode used for trip
23.	WALK	walking trip
24.	DRIVE	driving trip in private vehicle
25.	STOP	a stop in a tour of chain trips
26.	TOUR	end of the tour of chain trips
27.	DIST_MIL	distance of the trip
28.	REGION	regional trip
29.	IN_NEIG	trip took place in neighborhood
30.	PA	trip mode was walking or bicycling
31.	PA_REC	trip mode was walk/bike for recreational purposes
32.	PA_UTIL	trip mode was walk/bike for utilitarian purposes
33.	BUS_RTE	bus route used
34.	COST	cost of trip
35.	NWRKTRP	non-work trip
36.	ENTERER	data enterer

<u>Trip File: Variable Description</u>

<u>Name</u>	<u>Description</u>
HSHLDID	Household Identification Number (99 = Missing Value)
COMPLTE	Travel Diaries Completed/Not Completed
	(99 = Missing Value)

<u>Value</u>	<u>Label</u>
0	Some/All Diaries Missing
1	All Diaries Completed

NGHB_CD   Neighborhood Code

<u>Value</u>	<u>Label</u>
1	Southern Village Households
2	Southern Village Apartments
3	Southern Village Condominiums
4	Lake Hogan Farm Households
5	Highlands Households
6	Sunset Households
7	Wexford Households
8	Fairoaks Households
99	Missing Value

TND   Southern Village residence

<u>Value</u>	<u>Label</u>
0	Conventional Residence
1	Southern Village Residence
99	Missing Value

PERSNUM   Person Number (for persons over the age of 15)

(99 = Missing Value)

("1" denotes head of household)

PER_ID   Household Identification Number with Person Number added as last two digits (99 = Missing Value)

NAME   Person's first name or initials (99 = Missing Value)

DATE   Date travel diary was completed (mm-dd-yyyy)

(99 = Missing Value)

DAY   Day of the week travel diary was completed

<u>Value</u>	<u>Label</u>
1	Monday
2	Tuesday
3	Wednesday
4	Thursday
5	Friday
6	Saturday
7	Sunday
99	Missing Value

TRIP	"1" signifies that a trip was made	
ACT_NO	Activity Number (999 = Missing Value)	
ACT_ID	Household Identification Number with Activity Number added as last two digits (99 = Missing Value)	
DPARTLO	Departure location (often described by the intersection of two major roads)	
NMEDEST	Name of destination (99 = Missing Value)	
ARIVELO	Arrival location (often described by the intersection of two major roads) (99 = Missing Value)	
BEG_TIM	Time trip began (military decimal-hours) (999 = Missing Value)	
HOUR	Approximate hour trip began (rounded to nearest hour, military time) (999 = Missing Value)	
END_TIM	Time trip ended (military decimal-hours) (999 = Missing Value)	
TOT_TIM	Total duration of trip (decimal-hours) (99 = Missing Value)	
REASON	Reason trip was made, as specified by respondent (99 = Missing Value)	
TYPE	Type of trip	

	Value	Label
	1	Home-Based Work
	2	Home-Based Shop
	3	Home-Based School
	4	Home-Based Other
	5	Non-Home-Based
	99	Missing Value

MODE	Mode used for trip	

	Value	Label
	1	Private Vehicle
	2	Bus
	3	Walk
	4	Bike
	5	Other
	99	Missing Value

WALK	Walking trip	

	Value	Label
	0	Non-Walking Trip
	1	Walking Trip

DRIVE	Driving trip in private vehicle	

	Value	Label
	0	Non-Driving Trip
	1	Driving Trip

| STOP | A stop in a tour of chain trips |
| | |

STOP   A stop in a tour of chain trips

Value	Label
0	Not a stop in a tour of chain trips
1	A stop in a tour of chain trips
99	Missing Value

TOUR   End of a tour of chain trips

Value	Label
0	Not the end of a tour of chain trips
1	End of a tour of chain trips
99	Missing Value

DIST_MIL   Distance of the trip (in decimal-miles)

(999 = Missing Value)

REGION   Regional trip

Value	Label
0	Trip was ≤10 miles
1	Trip was >10 miles
99	Missing Value

IN_NEIGH   Trip took place in neighborhood

Value	Label
0	Trip took place outside neighborhood
1	Trip took place in neighborhood

PA   The mode choice was walking or bicycling

Value	Label
0	Mode choice was not walking or bicycling
1	Mode choice was walking or bicycling

PA_REC   The walking or bicycling trip was for recreational purposes

Value	Label
0	Trip was not for recreational purposes
1	Trip was for recreational purposes

PA_UTIL   The walking or bicycling trip was for utilitarian purposes

Value	Label
0	Trip was not for utilitarian purposes
1	Trip was for utilitarian purposes

BUS-RTE   Bus Route Used (99 = Missing Value)

COST   Cost of Trip (includes transit fares and parking fees)
(9999 = Missing Value)

ENTERER   Data Enterer

Value	Label
1	Ben
2	Steve
3	Helen
4	Sarah
5	Jennifer
6	David
99	Missing Value

TRIPS PER HOUSEHOLD FILE

Trips Per Household File: Contents

1. HH_ID *(key)*   household identification number
2. NGHB_CD   neighborhood code
3. TND   Traditional Neighborhood Development
4. CONV   Conventional Neighborhood
5. SV_SF   Southern Village Single Family Residence
6. SV_MF   Southern Village Multi-Family Residence
7. VALUE   value of residence according to Orange County
8. CUR_HOME   current home type
9. PRE_HOM   previous home type
10. OWNRENT   own vs. rent current home
11. MOVE   date resident moved into current home (month-yy)
12. INCOME   household income
13. INC_1   Household income under $20,000
14. INC_2   Household income between $20,000 - $30,000
15. INC_3   Household income between $30,001 - $40,000
16. INC_4   Household income between $40,001 – $50,000
17. INC_5   Household income between $50,001 – $60,000
18. INC_6   Household income between $60,001 – $80,000
19. INC_7   Household income between $80,001 – $100,000
20. INC_8   Household income between $100,001 – $150,000
21. INC_9   Household income between $150,001 – $200,000
22. INC_10   Household income over $200,000
23. NO_CAR   number of cars owned by the household
24. NO_HOME   number of persons in the household
25. TOT_TRIP   total number of trips per household per day
26. TOT_TIME   total travel time per household per day
27. TOT_DIST   total number of miles traveled per household per day
28. TOT_AUTO   total number of driving trips per household per day
29. TOT_WALK   total number of walking trips per household per day
30. TOT_STP   total number of stops in a tour of chain trips per household per day
31. TOT_TUR   total number of ends of the tour of chain trips per household per day
32. TOT_REG   total number of regional trips per household per day
33. NWRKTRIP   total number of non-work trips per household per day
34. NWRKTIME   total travel time for non-work trips per household per day
35. NWRKDIST   total number of miles traveled for non-work trips per household per day
36. INT_TRIP   total number of trips made to destinations inside the neighborhood per household per day
37. EXT_TRP   total number of trips made to destinations outside the neighborhood per household per day

38. EXT_TIME   total travel time to destinations outside the neighborhood

per household per day

39. EXT_DIST   total number of miles traveled to destinations outside the

neighborhood per household per day

40. EXT_AUTO   total number of trips made by automobile to destinations

outside the neighborhood per household per day

<u>Trips Per Household File: Variable Description</u>

<u>Name</u>	<u>Description</u>
HH_ID	Household Identification Number
NGHB_CD	Neighborhood Code

<u>Value</u>	<u>Label</u>
1	Southern Village Households
2	Southern Village Apartments
3	Southern Village Condominiums
4	Lake Hogan Farm Households
5	Highlands Households
6	Sunset Households
7	Wexford Households
8	Fairoaks Households
99	Missing Value

TND   Traditional Neighborhood Development

(99 = Missing Value)

<u>Value</u>	<u>Label</u>
0	Not a Southern Village Residence
1	Southern Village Residence

CONV   Conventional Neighborhoods (99 = Missing Value)

<u>Value</u>	<u>Label</u>
0	Not a Conventional Neighborhood
1	Conventional Neighborhood

SV_SF   Southern Village Single Family Home

(99 = Missing Value)

<u>Value</u>	<u>Label</u>
0	Not a Southern Village Single Family Home
1	Southern Village Single Family Home

SV_MF   Southern Village Multi-Family Home

(99 = Missing Value)

<u>Value</u>	<u>Label</u>
0	Not a Southern Village Multi-Family Home
1	Southern Village Multi-Family Home

VALUE   Value of residence according to Orange County

(99 = Missing Value)

CUR_HOME	Current Home Type	
	Value	Label
	1	Detached Single House
	2	Duplex
	3	Townhouse or Rowhouse
	4	Apartment
	5	Condominium
	6	Other
	7	Don't Know
	99	Missing Value
PRE_HOM	Previous Home Type	
	Value	Label
	1	Detached Single House
	2	Duplex
	3	Townhouse or Rowhouse
	4	Apartment
	5	Condominium
	6	Other
	7	Don't Know
	99	Missing Value
OWNRENT	Own vs. Rent Current Home	
	Value	Label
	1	Own
	2	Rent
	3	Other
	4	Don't Know
	99	Missing Value
MOVE	Date resident moved into current home (mm-dd-yyyy)	
	(99 = Missing Value)	
INCOME	Household income before taxes	
	Value	Label
	1	Under $20,000
	2	$20,000 - $30,000
	3	$30,001 - $40,000
	4	$40,001 – $50,000
	5	$50,001 – $60,000
	6	$60,001 – $80,000
	7	$80,001 – $100,000
	8	$100,001 – $150,000
	9	$150,001 – $200,000
	10	Over $200,000
	99	Missing Value

INC_1   Household income under $20,000

	Value	Label
	0	Household income is not under $20,000
	1	Household income is under $20,000
	99	Missing Value

INC_2   Household income between $20,001 – $30,000

	Value	Label
	0	Household income is not between $20,001 – $30,000
	1	Household income is between $20,001 – $30,000
	99	Missing Value

INC_3   Household income between $30,001 – $40,000

	Value	Label
	0	Household income is not between $30,001 – $40,000
	1	Household income is between $30,001 – $40,000
	99	Missing Value

INC_4   Household income between $40,001 – $50,000

	Value	Label
	0	Household income is not between $40,001 – $50,000
	1	Household income is between $40,001 - $50,000
	99	Missing Value

INC_5   Household income between $50,001 – $60,000

	Value	Label
	0	Household income is not between $50,001 – $60,000
	1	Household income is between $50,001 – $60,000
	99	Missing Value

INC_6   Household income between $60,001 – $80,000

	Value	Label
	0	Household income is not between $60,001 – $80,000
	1	Household income is between $60,001 - $80,000
	99	Missing Value

INC_7   Household income between $80,001 – $100,000

Value	Label
0	Household income is not between $80,001 – $100,000
1	Household income is between $80,001 – $100,000
99	Missing Value

INC_8   Household income between $100,001 – $150,000

Value	Label
0	Household income is not between $100,001 – $150,000
1	Household income is between $100,001 – $150,000
99	Missing Value

INC_9   Household income between $150,001 – $200,000

Value	Label
0	Household income is not between $150,001 – $200,000
1	Household income is between $150,001 – $200,000
99	Missing Value

INC_10   Household income above $200,000

Value	Label
0	Household income is not over $200,000
1	Household income is over $200,000
99	Missing Value

NO_CAR   Number of cars owned by the household

(99 = Missing Value)

NO_HOME   Number of persons in the household

TOT_TRIP   Total number of trips per household per day

TOT_TIME   Total travel time per household per day

TOT_DIST   Total number of miles traveled per household per day

TOT_AUTO   Total number of driving trips per household per day

TOT_WALK   Total number of walking trips per household per day

TOT_STOP   Total number of stops in a tour of chain trips per household per day

TOT_TOUR   Total number of ends of the tour of chain trips per household per day

TOT_REG   Total number of regional trips per household per day

NWRKTRIP   Total number of non-work trips per household per day

NWRKTIME   Total travel time for non-work trips per household per day

NWRKDIST	Total number of miles traveled for non-work trips per household per day
INT_TRIP	Total number of trips made to destinations inside the neighborhood per household per day
EXT_TRIP	Total number of trips made to destinations outside the neighborhood per household per day
EXT_TIME	Total travel time to destinations outside the neighborhood per household per day
EXT_DIST	Total number of miles traveled to destinations outside the neighborhood per household per day
EXT_AUTO	Total number of trips made by automobile to destinations outside the neighborhood per household per day

PERSON FILE

Person File: Contents

1.	HH_ID	household identification number
2.	DIARIES	diaries completed/not completed
3.	VALUE	value of home according to Orange County
4.	CUR_HOME	current home type
5.	PRE_HOM	previous home type
6.	OWNRENT	own vs. rent current home
7.	MOVE	date resident moved into current home (mm-dd-yyyy)
8.	NO_CAR	number of cars owned by the household
9.	NO_HOME	number of persons in the household
10.	PERSNUM	person number
11.	PER_ID (*key*)	household identification number plus person number
12.	NAME	person's first name
13.	AGE	person's age
14.	LICENSE	driver's license (yes/no)
15.	SEX	sex (male/female)
16.	SCHL_MD	mode by which person travels to school
17.	INCOME	household income

<u>Person File: Variable Description</u>

<u>Name</u>	<u>Description</u>
HH_ID	Household Identification Number
DIARIES	Diaries Completed/Not Completed

<u>Value</u>	<u>Label</u>
0	Some/All Household Travel Diaries Missing
1	All Household Travel Diaries Completed

VALUE   Value of residence according to Orange County

(99 = Missing Value)

CUR_HOME   Current Home Type

<u>Value</u>	<u>Label</u>
1	Detached Single House
2	Duplex
3	Townhouse or Rowhouse
4	Apartment
5	Condominium
6	Other
7	Don't Know
99	Missing Value

PRE_HOM   Previous Home Type

<u>Value</u>	<u>Label</u>
1	Detached Single House
2	Duplex
3	Townhouse or Rowhouse
4	Apartment
5	Condominium
6	Other
7	Don't Know
99	Missing Value

OWNRENT   Own vs. Rent Current Home

<u>Value</u>	<u>Label</u>
1	Own
2	Rent
3	Other
4	Don't Know
99	Missing Value

MOVE   Date resident moved into current home (month-yy)

(99 = Missing Value)

NO_CAR   Number of cars owned by the household

(99 = Missing Value)

NO_HOME   Number of persons in the household (99 = Missing Value)

PERSNUM	Person Number (for persons over the age of 15) ("1" denotes head of household)
PER_ID	Household Identification Number with Person Number added as last two digits
NAME	Person's First Name (99 = Missing Value)
AGE	Person's Age (999 = Missing Value)
LICENSE	Licensed Driver (Yes or No) (99 = Missing Value)

Value	Label
0	Does not have a driver's license
1	Has a driver's license
99	Missing Value

SEX	Person's Sex (male or female) (99 = Missing Value)

Value	Label
0	Female
1	Male

SCHL_MD	Mode by which person travels to school

Value	Label
1	Car Ride or Drives to School
2	Transit (Bus or School Bus)
3	Walk
4	Bicycle
5	Other
6	Combination of modes
99	Missing Value

INCOME	Household income before taxes

Value	Label
1	Under $20,000
2	$20,000 - $30,000
3	$30,001 - $40,000
4	$40,001 – $50,000
5	$50,001 – $60,000
6	$60,001 – $80,000
7	$80,001 – $100,000
8	$100,001 – $150,000
9	$150,001 – $200,000
10	Over $200,000
99	Missing Value