Paperwork Reduction Act Burden Statement

National Household Travel Survey NextGen 2024: Retrieval Script (Web & CATI) – Main Study

General Documentation Notes:

- Orange heading indicate a new screen
- Blue heading indicates a new variable
- "Type" indicates the type of variable that will be collected
    - SelectSingle – Select one option from list provided
    - SelectMultiple – Select multiple option from list provided
    - NumberEntry – Number field within the range provided
    - TextEntry – Open text field
    - DropDown – Select one option from a drop down list
    - CalendarDropDown – Select a date from a calendar provided
    - Computed- Computed variable used in recalls – showin with © symbol.
    - GeoCodeAddress – Address search tool using Google Maps API
- ProgrammerNote provides the logic for when the question will be presented or any special instructions not already covered in the other specifications
- Because the survey is voluntary and respondents should not feel compelled to provide a response, options for "Don't Know" and "Prefer not to answer (Refused)" will be available. To minimize non-response, these choices will not initially appear as answer choices on any screen presented to the respondent.
    - If a participant clicks "Next" on a page without answering a question they will receive a prompt noting that no answer was provided and presenting three options:
        - I meant to answer it (selecting this will direct the participant back to the unanswered question).
        - I don't know
        - I prefer not to answer
- In CATI question text, the text in ALL CAPS is for instruction to the interviewer and should not be read out loud
- Text that is wrapped with square brackets and preceded by a dollar sign '$' denotes situations where the text varies based on roster row number and other context, e.g., [$ARE_YOU] will be replaced with either "are you" or "is John Jr."

Respondents who quit the survey prior to completion of all questions and return to finish at a later time will be presented a screen that welcomes them back to the survey and informs them that they will be returned to the place where they left the survey.

WEB	CATI
Welcome back. We see that [$FNAME] has already started the survey, click "Next" to continue where they left off.	I see that [$FNAME] has already started the survey; I'm going to pull up the survey where they left off.

Part 1: Phone Reminder / Travel Date Change (in WGS 102)

Programer Notes: All questions in Part 1 should not save to history.

REMINDERBRANCH

REMINDERBRANCH ©
TYPE: Computed

query: CASE WHEN travel day <= TODAY THEN 1 ELSE 2 END

AVALUE	BRANCH
1	INTRO2
2	INOUT
Unconditional (Web)	TBBUT

NEW_TD

NEW_TD
TYPE: Calendar Dropdown Menu
Programmer Notes: Asked if no good travel date is available

QTEXT:

WEB	CATI
	Okay, we can offer you an alternative travel date; however, we have to maintain the same day of the week. Which of the following dates would you prefer? [READ ONLY THE DATES THAT ARE HIGHLIGHTED]

TDTEXT

REREMIN ©
TYPE: Computed
Programmer Notes: Asked if a travel day reminder phone call

query: CASE WHEN coalesce([$RMINTRO2:C], 0)=2 THEN 1 WHEN coalesce([$RETPREF:C], 0) <> 1 THEN 2 ELSE 3 END"

ATEXT:

WEB	CATI	AVALUE
	We'll call you back on [$DAYBEFORENEWTRIPDATE] to remind you of your new travel date.	1
	We'll call you back on [$HHCALLTIMEFORMAT] to collect your travel information.	2
		3

BEST_TIME

HHCALLTIME
TYPE: SelectSingle
Programmer Notes: Asked if a travel day reminder phone call for a household who's retrieval preference is not ONLINE. **Make sure the new callback is created**

QTEXT:

WEB	CATI
	We will call you back after your travel date to collect your travel details. What would be the best date and time to call you back? NOTE: [READ ONLY THE DATES THAT ARE HIGHLIGHTED]

ENDREMIN

ENDREMIN
TYPE: SelectSingle
Programmer Notes: Displayed if there is a travel day reminder phone call QTEXT:

WEB	CATI
	Great! [$REREMIN] Remember as a thank you we will send your household a [$INCEN] check for completing the survey.

ATEXT:

WEB	CATI	AVALUE	BRANCH
	END REMINDER	1	END

READMSGREMIND

READMSGREMIND
TYPE: SelectSingle
Programmer Notes: Displayed if reached answering machine on pre-travel day reminder call.

QTEXT:

WEB	CATI
	[PLEASE READ THE FOLLOWING MESSAGE INTO THE ANSWERING MACHINE] Hello, this is [INTERVIEWER NAME] calling to remind you about the [$SURVEYNAME]. Your travel date is tomorrow, [$TRIPDATELONGFORMAT]. Please make sure each person in your household installs and uses the Daily Travel smartphone app or uses a travel log to help keep track of the all the places you go. Beginning on [$DAYAFTERNEWTRIPDATE], you can complete the study online at www.nhts2024.com using your PIN: [$PIN] or by calling us at [$HOTLINE]. As a thank you, we will send your household a [$INCEN] participation check when you successfully complete the survey. Thank you for participating in this important survey and have a

WEB	CATI
	good day.

Part 2: Retrieval Dispatch

INOUT

Programmer Notes: Do not save in History

INOUT ©

TYPE: Computed
Programmer Notes: Asked if retrieval mode is CATI. Calculate based on system variable from SMS
QASKEDIF: INITIATIONMODE=CATI

ATEXT:

WEB	CATI	AVALUE
	INBOUND CALL	1
	OUTBOUND CALL	2

TBBUT

Programmer Notes: Do not save in History

TBBUTVAR ©

TYPE: Computed
Programmer Notes: Asked if retrieval mode is CATI
QASKEDIF: INITIATIONMODE=CATI

query: CASE WHEN initiationmode='CATI' AND in_out =1 THEN 1

WHEN initiationmode='CATI' AND in_out=2 THEN 2

ELSE initiationmode='WEB' THEN 3

END

ATEXT:

WEB	CATI	AVALUE
	Okay, I now have the survey up... Next, I will	1
	Hello, this is [INTERVIEWER NAME] calling on behalf of the [$SURVEYNAME]. Your household was asked to take part in our survey about your daily travel. I'm calling to collect the details about your travel. Next, I will '	2
		3

TBBUT

TYPE: SelectSingle
Programmer Notes: Asked if retrieval mode is CATI. Web cases are redirected to HH dashboard
QASKEDIF: INITIATIONMODE=CATI

QTEXT:

WEB	CATI
	[$TBBUTVAR] ask you to provide or confirm details about trips and activities recorded on your travel day ([$NTRIPDATE]) for each person in your household. If possible, we will ask each adult to tell me about their own travel.

ATEXT:

WEB	CATI	AVALUE	ASHOWNIF	BRANCH
	CLICK NEXT TO CONTINUE	100	CATI	SELECTPERSON
	REACHED ANSWERING MACHINE	403	CATI	READMSG2_SET
	GO TO RESULTS	101	CATI	INT_RESULT
UNCONDITIONAL			WEB	HH_DASHBOARD*

Part 3: Places Wizard

SelectPerson

SELECTPERSON1_RECALL ©

TYPE: Computed

CASE WHEN sum(completed)=0 THEN 1 WHEN sum(completed)<HHSIZ THEN 2 WHEN sum(completed)=HHSIZ THEN 3 ELSE END

ATEXT:

WEB	CATI	AVALUE
	I'm now going to ask each member of your household about their travel. Let's start with you… SELECT THE NAME OF THE PARTICIPANT ON THE PHONE. IF NEEDED: [We need to know if you're reporting your own travel or someone else's travel, may I ask your name?]'	1
Thank you for providing information about the travel day! Now we need to continue with the rest of your household. Please ask the next person who has not yet reported to provide information about their travel. If your household has members younger than 13, or who are unavailable or unable to respond for themselves, you may report for them. Please use their completed travel log to help you report all their trips.	Thank you for providing information about the travel day. Now we need to continue with the rest of your household. Can I speak to [NEXT HOUSEHOLD MEMBER]?	2
THANK YOU! YOU PROVIDED TRAVEL DAY INFORMATION FOR EVERY MEMBER OF YOUR HOUSEHOLD. PRESS NEXT TO CONTINUE	ALL HOUSEHOLD MEMBERS HAVE REPORTED THEIR TRAVEL. PRESS NEXT TO CONTINUE.	3

SELECTPERSON1

TYPE: DropDown
Programmer Notes: Always Asked. Drop down should include household members 13 years of age and older

QTEXT:

WEB	CATI
[$SELECTPERSON1_RECALL] First, we need to know if people are reporting their own travel or someone else's travel. Parents or guardians must report for children younger than 13. Select **YOUR** name below: [- Select -]	[$SELECTPERSON1_RECALL] IF NEEDED: [The person providing this information needs to be an adult household member.] SELECT PARTICIPANT NAME FROM LIST BELOW

ATEXT:

WEB	CATI	AVALUE
LIST OF PEOPLE 13 OR OLDER (AGE_CAN_SELF_REPORT=1)	LIST OF PEOPLE 13 OR OLDER (AGE_CAN_SELF_REPORT=1)	

SELECTPERSON2 {lower half of Select Person page}

TYPE: Set of buttons
Programmer Notes: Always asked. If SELECTPERSON1 is between the ages of 13 and 17 then only show/allow selection of that person. Else show/allow selection of all household members.
QASKEDIF: SELECTPERSON1=PERNO AND (AGE_CAN_SELF_REPORT=1) THEN SELECTPERSON1 ELSE show all HH members.

QTEXT:

WEB	CATI
Whose travel are you about to report? Choose the person below for whom you want to report travel:	IF YOU ARE SPEAKING WITH SOMEONE WHO IS REPORTING BY PROXY FOR ANOTHER HOUSEHOLD MEMBER, SELECT THE NAME OF THE PERSON WHOSE TRAVEL IS BEING REPORTED BELOW. I'm now going to bring up the travel reporting screen. One moment, please... CLICK 'START' OR 'CONTINUE' TO REPORT TRAVEL INFORMATION.

ATEXT:

WEB	CATI	AVALUE
LIST OF HH MEMBERS AGE 5 AND OLDER	LIST OF HH MEMBERS AGE 5 AND OLDER	

ASSENT

TYPE: SelectSingle
Programmer Notes: Asked if person is between 13 and 17 years of age
QASKEDIF: AGE >=13 AND <=17, OR AAGE IN (3,4)

QTEXT:

| WEB	CATI
I understand the research being conducted. By proceeding, I agree to be in this study.	IF YOU ARE SPEAKING TO A CHILD BTWEEN THE AGES OF 13-17, STATE THE FOLLOWING: To move forward with the survey, I need to make sure you understand the research being conducted and agree to continue.

TUTORIAL_PLACE

TYPE: LabelOnly
Programmer Notes: Always displayed

QTEXT:

| WEB	CATI
Before you get started, let's talk about what a PLACE is: A place is any location you go to, no matter how long you are there. Examples include: - Your home - A work location - A gas station - A drive-thru window - A building where you dropped someone off or picked someone up - An off-site location for a meeting with a client For example, the places David went on his travel day are numbered 1 -7 below:	Before you get started, let's talk about what a PLACE is: A place is any location you go to, no matter how long you are there. Examples include: - Your home - A work location - A gas station - A drive-thru window - A building where you dropped someone off or picked someone up - An off-site location for a meeting with a client

Places on Travel Day:

Place 1: **Home**
Place 2: **Work**
Place 3: **Pizza Shop**
Place 4: **Work**
Place 5: **School**
Place 6: **Home**
Place 7: **Home**
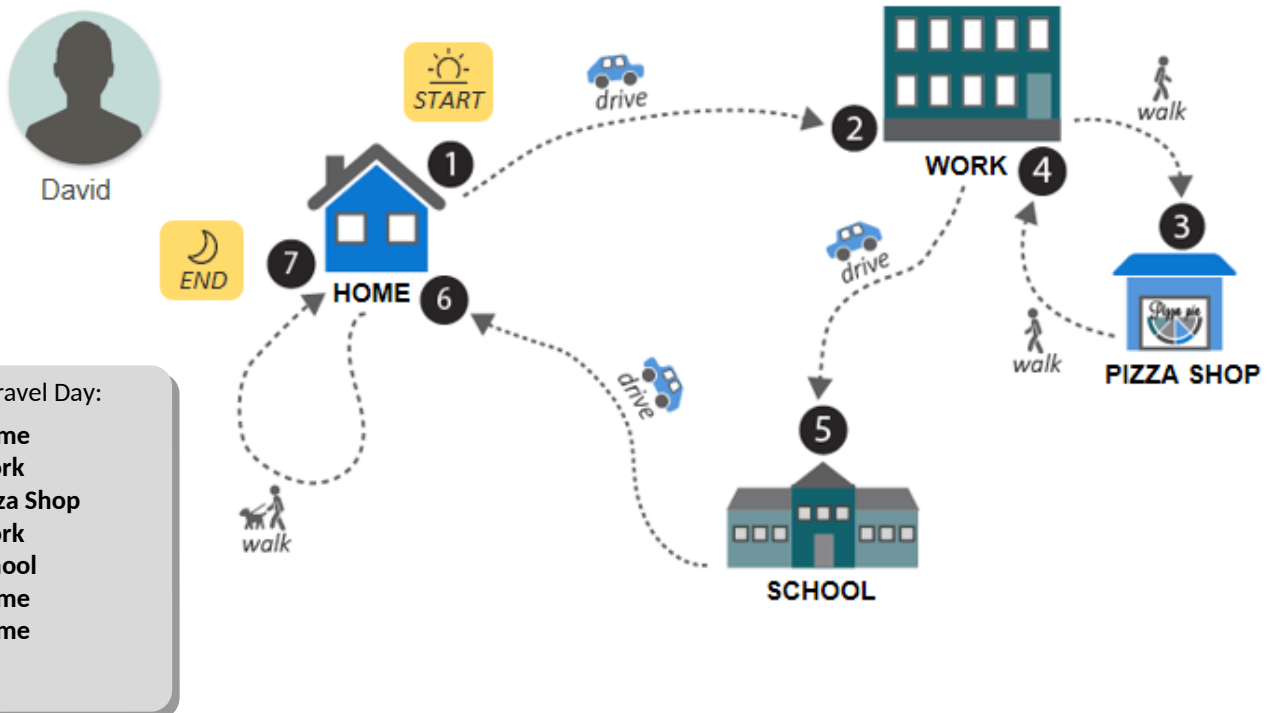
TUTORIAL_LOOP

TYPE: LabelOnly
Programmer Notes: Displayed if retrieval mode is WEB
QASKEDIF: INITIATIONMODE=WEB

QTEXT:

WEB	CATI
We're interested in your walks, jogs and bike rides too! br> In the example below, Rachel went <u>four places</u>: (1) HOME, (2) WORK, (3) HOME and then back (4) HOME. Notice how her home is marked multiple times. *That's correct!* Every time you go somewhere, it is a place.	

Places on Travel Day:

Place 1: **Home**
Place 2: **Work**
Place 3: **Home**
Place 4: **Home**
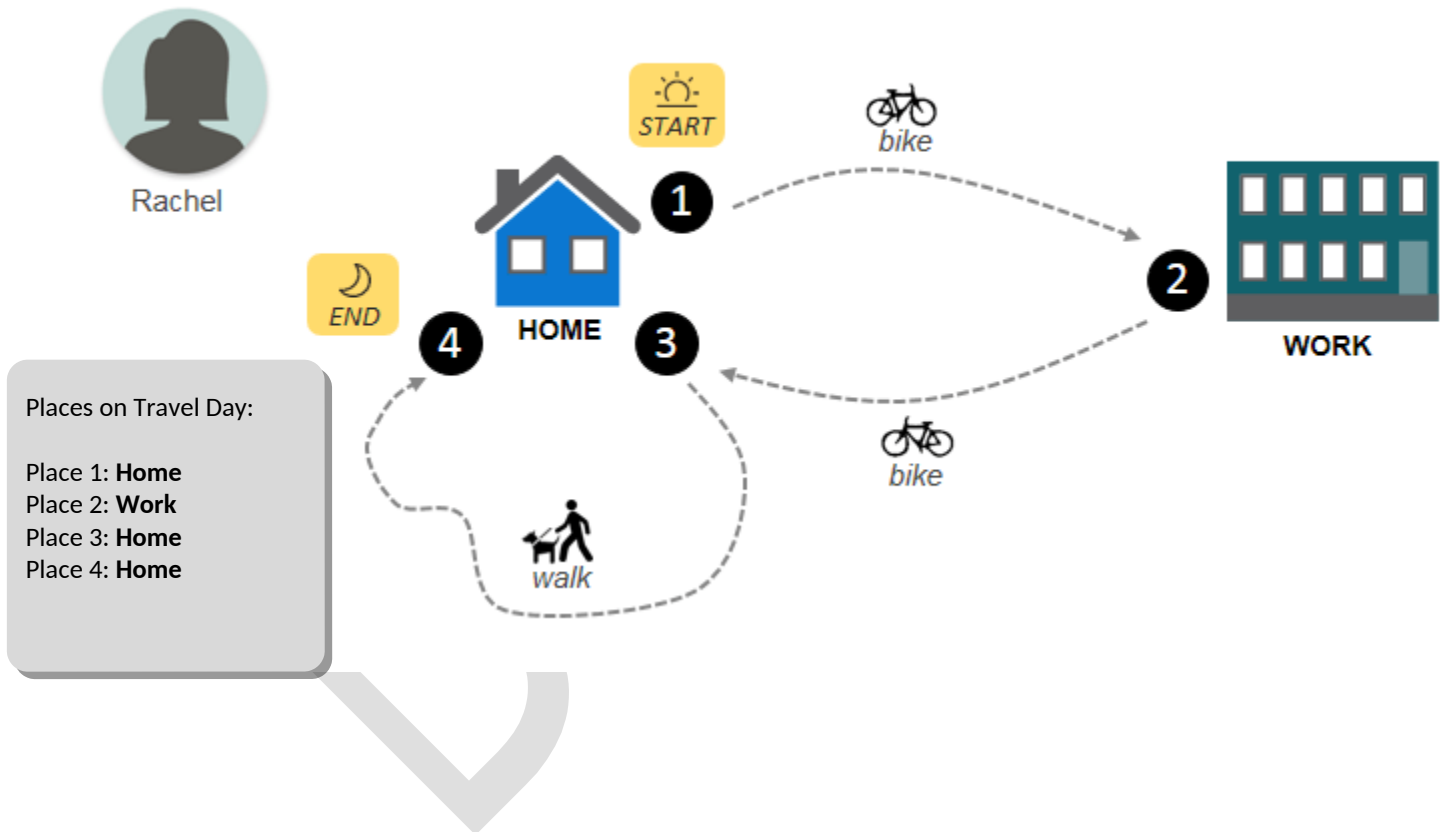
TUTORIAL_TRANSIT_EXP

TYPE: LabelOnly
Programmer Notes: Displayed if retrieval mode is WEB
QASKEDIF: INITIATIONMODE=WEB

QTEXT:

WEB	CATI
If you took a bus or a train on your travel day, you do not need to tell us about every transfer. We will guide you with a few questions and use Google Transit to suggest the most likely route you took. Just be sure to answer "Yes" for 'I used public transit to get here' and follow the prompts.	
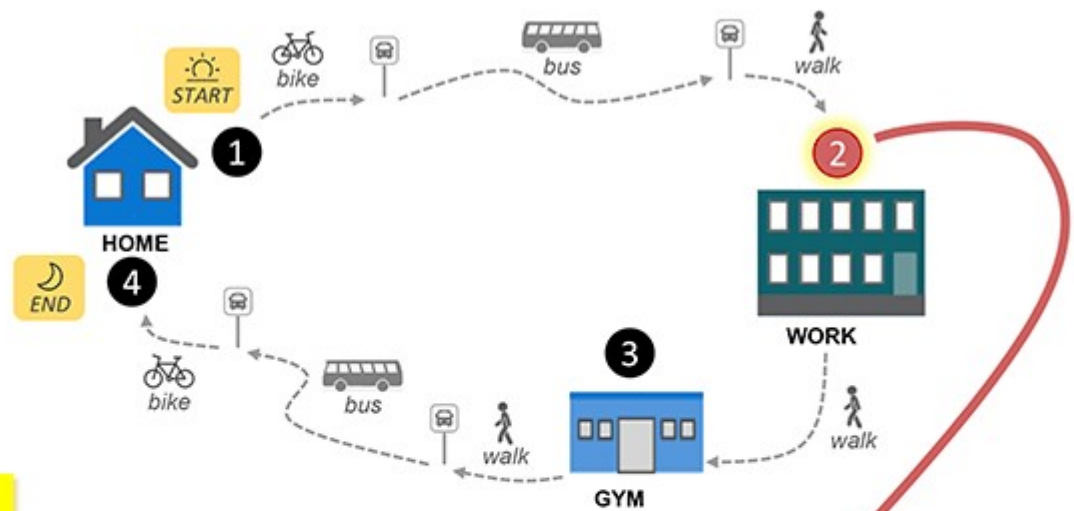
TUTORIAL_COMM_DRVR_EXP1

TYPE: LabelOnly
Programmer Notes: Displayed if retrieval mode is WEB and person is a commercial driver that services residental addresses
QASKEDIF: INITIATIONMODE=WEB AND COMM_DRVR=1

QTEXT:

WEB	CATI
If you drove a licensed motor vehicle as a part of your job (not including getting to and from work) on your travel day, do not report places you visited as a part of your job (e.g., picking up a passenger, dropping off a package, providing in-home services, etc.) 	

TUTORIAL_COMM_DRVR_EXP2

TYPE: LabelOnly
Programmer Notes: Displayed if retrieval mode is WEB and person is a commercial driver that does not service residential addresses
QASKEDIF: INITIATIONMODE=WEB AND COMM_DRVR=2

QTEXT:

WEB	CATI
If you drove a licensed motor vehicle as a part of your job (not including getting to and from work) to non-residential addresses on your travel day, do not report any non-residential places you visited as a part of your job. Simply, report the trip to and from your work location (if you made one) at the start and end of the workday. You do not need to report any trips made throughout the day to non-residential places (e.g., deliveries to warehouse, picking up supplies from a depot, etc.) 	

INFOGRAPHIC TO BE ADDED AT A LATER DATE

PLACES WIZARD (TBW)

Programmer notes: Page where a user reports where someone went on a single day, from 4 AM that day through 3:59 AM the next day.

PW_PRONOUNS (TBW)

YOU ©
TYPE: Computed

query: CASE WHEN [$R]=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you	you	1
[$FNAME]	[$FNAME]	2

WERE_YOU ©
TYPE: Computed

query: CASE WHEN [$R]=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
were you	were you	1
was [$FNAME]	was [$FNAME]	2

YOURSELF ©
TYPE: Computed

query: CASE WHEN [$R]=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
Yourself	yourself	1
[$FNAME]	[$FNAME]	2

I_FNAME ©
TYPE: Computed

query: CASE WHEN [$R]=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
I	I	1
[$FNAME]	[$FNAME]	2

PlaceNameText ©
TYPE: Computed

query: CASE WHEN gpsplace=true THEN 4 WHEN [$R]=1 THEN 1 WHEN [$R]=2 THEN 2 ELSE 3 END

ATEXT:

WEB	CATI	AVALUE
Starting at 4:00 AM [$WERE_YOU] at home or some place else?	Starting at 4:00 AM [$WERE_YOU] at home or some place else?	1
Where did [$YOU1] go first?	Where did [$YOU1] go first?	2
Where did [$YOU1] go next?	Where did [$YOU1] go next?	3
Confirm this place recorded on [$YOUR] phone is correct:	Confirm this place recorded on [$YOUR] phone is correct:	4

INTROLABEL

TYPE: DisplayOnly
MAXLENGTH:
Programmer Notes: Always Asked

QTEXT:

WEB	CATI
Tell us about all the places [$YOU] went on the assigned travel day, [$TRAVDATE], from morning to night <i>(starting at 4 am through 3:59 am)</i>. (1) Use the drop-down menu to select or enter where [$YOU] went. (2) Enter the time [$YOU] arrived and left. (3) Select whether [$YOU] took public transit to get there. (4) Click the "Save" button. (5) Use the "Add New Place" button if [$YOU] went somewhere else. (6) To add a missing place, click the blue "Forgot a Place? Click to insert it here" link. (7) To edit a place, click the Pencil icon and adjust location or times. (8) To delete a stop, click the Trash Bin icon. (9) On the last place of the day, (ex., at Home), check the box "[$I_FNAME] did not leave this place". The map on the right will display the routes to help visualize the travel day. Hide these instructions by clicking the 'Hide Instructions' button.	Tell us about all the <u>places</u> you went on the assigned travel day, [$TRAVDATE], from morning to night <i>(starting at 4 am through 3:59 am)</i>. (1) Use the drop-down menu to select or enter where [$YOU] went. (2) Enter the time [$YOU] arrived and left. (3) Select whether [$YOU] took public transit to get there. (4) Click the "Save" button. (5) Use the "Add New Place" button if [$YOU] went somewhere else. (6) To add a missing place, click the blue "Forgot a Place? Click to insert it here" link. (7) To edit a place, click the Pencil icon and adjust location or times. (8) To delete a stop, click the Trash Bin icon. (9) On the last place of the day, (ex., at Home), check the box "[$I_FNAME] did not leave this place". The map on the right will display the routes to help visualize the travel day. Hide these instructions by clicking the 'Hide Instructions' button.

LOCNAME

TYPE: DropDown
Programmer Notes: Always Asked
QASKEDIF: 1=1

QTEXT:

WEB	CATI
[$PLACENAMETEXT]	[$PLACENAMETEXT]

ATEXT:

WEB	CATI	BRANCH
LIST OF PLACES	LIST OF PLACES	ARRTIME
SOMEWHERE ELSE	SOMEWHERE ELSE	GEOCODE

GEOCODE

TYPE: GeoCodeAddress
Programmer Notes: Always Asked

QTEXT:

WEB	CATI
Follow these steps to add a new location using search. 1) What was the name of the place [$YOU] went? 2) What is the address or nearest cross streets? 3) Search	[FOLLOW THESE STEPS TO ADD A NEW LOCATION USING SEARCH.] 1) What was the name of the place [$YOU] went? 2) What is the address or nearest cross streets? 3) Search

ARRTIME (ENDTIME)

TYPE: TimeEntry
FORMAT: H:MM AMPM
Programmer Notes: Asked if not the first place of the day
QASKEDIF: PLACENO>1

QTEXT:

WEB	CATI
What time did [$YOU] arrive here?	What time did [$YOU] arrive here?

DEPTIME (STRTTIME)

TYPE: TimeEntry
FORMAT: H:MM AMPM
Programmer Notes: Always Asked

QTEXT:

WEB	CATI
What time did [$YOU] leave here? Enter exact times (e.g., 2:18 pm)	What time did [$YOU] leave here? Enter exact times (e.g., 2:18 pm)

LASTPLACE

TYPE: CheckBox
Programmer Notes: Always Asked

QTEXT:

WEB	CATI
[$I_FNAME] did not leave this place.	(THIS IS WHERE THEY ENDED THEIR TRAVEL DAY.)

FIRSTNOTHOME

ITYPE: CheckBox
Programmer Notes: Asked if place is not the first place of the day or last place is not habitual home
QASKEDIF: PLACENO>1

QTEXT:

WEB	CATI
[$YOUR] first or last place isn't reported as HOME. Please confirm this is correct.	[$YOUR] first or last place isn't reported as HOME. Please confirm this is correct.

ATEXT:

WEB	CATI	AVALUE	BRANCH
Yes, that is correct	YES, THAT IS CORRECT	1	PLACEDETAILS_INTRO
No, need to edit first or last place	NO, NEED TO EDIT FIRST OR LAST PLACE	2	TBW

Part 4: WGS (Place Details) and TBW (TripsBasic) interspliced

PLACEDETAILS_INTRO

PLACEDETAILS_INTRO

TYPE: LabelOnly
Programmer Notes: Always displayed

QTEXT:

WEB	CATI
Thank you for telling us all the places [$YOU] went on [$TRIPDATE]. Now, we have a few additional questions that will help us build a snapshot of how, why, and where U.S. residents move throughout their regions each day.	Thank you for telling us all the places [$YOU] went on [$TRIPDATE]. Now, we have a few additional questions that will help us build a snapshot of how, why, and where U.S. residents move throughout their regions each day.

BUSINESS_STOP

BUSINESS_STOP
TYPE: SelectSingle
Programmer Notes: Asked if not the first place of the day, location not home, and person drives for work
QASKEDIF: PLACENO>1 AND LOCTYPE NOT IN [1] AND COMM_DRVR NOT IN [3]

QTEXT:

WEB	CATI
Did [$YOU] travel to [$LOCNAME] for business purposes (e.g., deliveries, ridesharing, other commercial purposes, etc.)?	Did [$YOU] travel to [$LOCNAME] for business purposes (e.g., deliveries, ridesharing, other commercial purposes, etc.)?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

BUSINESS_STOP_TOUR ©
TYPE: Computed
Programmer Note: Always set

query: SELECT CASE WHEN PREVIOUS LOCATION AND CURRENT LOCATION ARE BUSINESS STOPS (BUSINESS_STOP=1) THEN 1

WHEN PREVIOUS LOCATION IS NOT A BUSINESS STOP AND CURRENT LOCATION IS A BUSINESS STOP THEN 2

ELSE 3 END

ATEXT:

WEB	AVALUE
Ask none of the travel detail questions	1
Ask MODE questions	2
Ask all travel detail questions	3

TRPHHVEH

TRPHHVEH (TRPHHVEH)
TYPE: SelectSingle
Programmer Notes: Asked if not the first place of the day and not a business stop or the first place of a business tour
QASKEDIF: PLACENO>1 AND BUSINESS_STOP_TOUR=2

QTEXT:

WEB	CATI
Did [$YOU] use a household vehicle to travel [$LOCNAME]?	Did [$YOU] use a household vehicle to travel [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

DRAFT

VEHID

VEHID (VEHID)

TYPE: SelectSingle

Programmer Notes: If count of places is greater than 1, person took a household vehicle, and not a business stop or the first place of a business tour

QASKEDIF: PLACENO>1 AND TRPHHVEH=1 AND BUSINESS_STOP_TOUR=2

QTEXT:

WEB	CATI
Which vehicle [$DID_YOU] use to get to [$LOCNAME]?	Which vehicle [$DID_YOU] use to get to [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
Vehicle List (YEAR MAKE MODEL)	VEHICLE LIST (YEAR MAKE MODEL)	

MODE_NONHHVEH

MODE_NONHHVEH

TYPE: SelectSingle

Programmer Notes: Asked if not the first place of the day, mode is not a household vehicle, and not a business stop or the first place of a business tour. List will be presented as an accordion with only the headers showing at first. Headers will expand to display the subcategories once clicked.

QASKEDIF: PLACENO>1 AND TRPHHVEH NOT IN [1] AND BUSINESS_STOP_TOUR=2

QTEXT:

WEB	CATI
How did [$YOU] get to [$LOCNAME]? If more than one mode was used, please select the ONE used for most of the distance.	Which of the following best describes [$MODE1]? [IF MORE THAN ONE MODE PROVIDED: What was the mode [$YOU] used for most of the distance?]

ATEXT:

WEB	CATI	AVALUE
Walk / bike / scooter		
Walk (or wheelchair)	WALK (OR WHEELCHAIR)	101
Bicycle (including personal bike, bike share, e-bike, etc.)	Bicycle (including personal bike, bike share, e-bike, etc.)	102
E-scooter (e.g., Bird, Lime, etc.)	E-SCOOTER (E.G., BIRD, LIME, ETC.)	103
Personal vehicle (e.g., motorcycle, car, SUV, van, truck, RV, etc.)		
Motorcycle / moped	MOTORCYCLE / MOPED	201
Car / hatchback / station wagon	CAR/ HATCHBACK/STATION WAGON	202
Van	VAN	203
SUV / crossover	SUV / CROSSOVER	204
Pickup Truck	PICKUP TRUCK	205

WEB	CATI	AVALUE
Recreational vehicle (RV) / motorhome / etc.	RECREATIONAL VEHICLE (RV)/MOTORHOME, ETC.	206
School bus		
School bus	SCHOOL BUS	401
Public transit (e.g., bus, train, etc.)		
Public or commuter bus	PUBLIC OR COMMUTER BUS	501
Subway / elevated rail / light rail / streetcar	SUBWAY / ELEVATED RAIL / LIGHT RAIL / STREETCAR	502
Commuter rail	COMMUTER RAIL	503
Amtrak	AMTRAK	504
Paratransit / Dial-a-ride	PARATRANSIT / DIAL-A-RIDE	601
Uber/Lyft, taxi, or car service		
Taxicab service / private limo	TAXI SERVICE / PRIVATE LIMO	701
Other ridesharing service (e.g., Uber, Lyft, etc.)	Other ridesharing service (e.g., Uber, Lyft, etc.)	702
Airplane		
Airplane	AIRPLANE	801
Something else	OTHER, SPECIFY	997
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

MODE_NONHHVEH_O

TYPE: TextEntry
MaxLength: 50
Programmer Notes: Asked if person's mode is "Something else"
QASKEDIF: MODE_NONHHVEH=97
AREQUIREDIF: MODE_NONHHVEH=97

QTEXT:

WEB	CATI
Please describe how [$YOU] got to [$LOCNAME].	Please describe how [$YOU] got to [$LOCNAME].

ATEXT

WEB	CATI	AVALUE

ENTER TEXT	ENTER TEXT	

HHMEM

TOTTR (NUMONTRP / TRPACCMP)
TYPE: NumberEntry
RANGE: 1-99
Programmer Notes: Asked If not first place of the day and not a business stop
QASKEDIF: PLACNO>1 AND BUSINESS_STOP_TOUR=3

QTEXT:

WEB	CATI
Including [$YOURSELF], how many people traveled with [$YOU] to [$LOCNAME]?	Including [$YOURSELF], how many people traveled with [$YOUR] to [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

HHMEM (ONTD_P[#] / TRPHHACC)
TYPE: SelectMultiple
Programmer Notes: Asked if not first place of the day, household size is greater than one, more than one person on trip, and not a business stop
QASKEDIF: PLACENO>1 AND HHSIZ>1 AND TOTTR>1 AND BUSINESS_STOP_TOUR=3

QTEXT:

WEB	CATI
Of these, please select any household members who went with [$YOU] to [$LOCNAME].	Were any of those people members of your household? [IF YES: Which household members went to this place with [$YOU]?]

ATEXT:

WEB		CATI	AVALUE
LIST OF HH MEMBERS			

WHODROVE

WHODROVE (WHODROVE)
TYPE: SelectSingle
Programmer Notes: If count of places is greater than 1, mode is personal vehicle, more than one person on trip, and not a business stop
QASKEDIF: PLACENO>1 AND ((TRPHHVEH=1 AND TOTTR>1) OR (MODE_NONHHVEH IN [201, 202, 203, 204, 205, 206] AND TOTTR>1) AND BUSINESS_STOP_TOUR=3

QTEXT:

WEB	CATI
Who drove the vehicle to get to [$LOCNAME]?	Which vehicle [$DID_YOU] use to get to [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
LIST OF DRIVERS (DRVR=1) ON TRIP	LIST OF DRIVERS (DRVR=1) ON TRIP	1-12
Non-household member	NON-HOUSEHOLD MEMBER	97

MODE

MODE © (TRPTRANS)

TYPE: Computed
Programmer Note: Always asked. Use this variable to calculate the final mode based on TRPHHVEH and MODE_NONHHVEH

query: SELECT CASE

WHEN $TRPHHVEH=1 AND BODY=7 THEN 201

WHEN TRPHHVEH=1 AND BODY IN [1,2,3,4,5] THEN 202

WHEN TRPHHVEH=1 AND BODY=6 THEN 203

ELSE $MODE_NONHHVEH END

ATEXT:

WEB	CATI	AVALUE
Walk / bike / scooter		
Walk	WALK	101
Bicycle (including personal bike, bike share, e-bike, etc.)	BICYCLE (INCLUDING PERSONAL BIKE, BIKE SHARE, E-BIKE, ETC.)	102
E-scooter (e.g., Bird, Lime, etc.)	E-SCOOTER (E.G., BIRD, LIME, ETC.)	103
Personal vehicle (e.g., motorcycle, car, SUV, van, truck, RV, etc.)		
Motorcycle / moped	MOTORCYCLE / MOPED	201
Car / hatchback / station wagon	CAR / HATCHBACK / STATION WAGON	202
Van	VAN	203
SUV / crossover	SUV / CROSSOVER	204
Pickup Truck	PICKUP TRUCK	205
Recreational vehicle (RV) / motorhome / etc.	RECREATIONAL VEHICLE (RV) / MOTORHOME / ETC.	206
School bus		
School bus	SCHOOL BUS	401
Public transit (e.g., bus, train, etc.)		
Public or commuter bus	PUBLIC OR COMMUTER BUS	501
Subway / elevated rail / light rail / streetcar	SUBWAY / ELEVATED RAIL / LIGHT RAIL / STREETCAR	502
Commuter rail	COMMUTER RAIL	503
Amtrak	AMTRAK	504
Paratransit / Dial-a-ride	PARATRANSIT / DIAL-A-RIDE	601
Uber/Lyft, taxi, or car service		

WEB	CATI	AVALUE
Taxicab service/Private limo	TAXICAB SERVICE/PRIVATE LIMO	701
Other ridesharing service (e.g., Uber, Lyft, etc.)	Other ridesharing service (e.g., Uber, Lyft, etc.)	702
Airplane		
Airplane	AIRPLANE	801
Something else	OTHER SPECIFY	97

MODE_O ©

TYPE: TextEntry
MaxLength: 50
Programmer Notes: Asked if person's mode is "Something else"
QASKEDIF: MODE_NONHHVEH=97

query: SELECT CASE WHEN [$MODE_NONHHVEH]=97 THEN 1 ELSE $2 END

ATEXT:

WEB	AVALUE
[$MODE_NONHHVEH_O]	1
	2

MODE_BIKE

MODE_BIKE_ELECTRIC

TYPE: SelectSingle
Programmer Notes: Asked if not the first place of the day and mode was bicycle, and not a business stop
QASKEDIF: PLACENO>1 AND MODE=102 AND BUSINESS_STOP_TOUR=3

QTEXT:

WEB	CATI
Was the bicycle [$YOU] used to travel [$LOCNAME] an e-bike?	Was the bicycle [$YOU] used to travel [$LOCNAME] an e-bike?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

MODE_BIKE_OWNERSHIP

TYPE: SelectSingle
Programmer Notes: Asked if not the first place of the day and mode was bicycle, and not a business stop
QASKEDIF: PLACENO>1 AND MODE=102 AND BUSINESS_STOP_TOUR=3

QTEXT:

WEB	CATI
Was the bicycle ...	Was the bicycle [$YOU] used to travel [$LOCNAME] an e-bike?

ATEXT:

WEB	CATI	AVALUE
Personally owned by you or a household member	Personally owned by you or a household member,	1
Part of a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.)	Part of a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.), or	2
Other	Other?	3
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

SPEEDCHECK

TOOFAST1

Programmer Note: Asked if travel time is shorter than mode would dictate

QTEXT:

WEB	CATI
According to what you told us, we calculate that it took [$YOU1] [$TRAVEL TIME] minutes to travel about [$DISTANCE] miles by the mode [$MODE], or more than [$MAX ALLOWABLE SPEED FOR MODE]. First, please review the times below and correct any errors.	According to what you told us, we calculate that it took [$YOU1] [$TRAVEL TIME] minutes to travel about [$DISTANCE] miles by the mode [$MODE], or more than [$MAX ALLOWABLE SPEED FOR MODE]. First, please review the times below and correct any errors.

ATEXT:

WEB	CATI	AVALUE
[$YOU] left [PREVIOUS PLACE] at:	[$YOU] left [PREVIOUS PLACE] at:	EDIT TIME
[$YOU] arrived at [NEXT PLACE] at:	[$YOU] arrived at [NEXT PLACE] at:	EDIT TIME
[$YOU] left [NEXT PLACE] at:	[$YOU] left [NEXT PLACE] at:	EDIT TIME
If the information is correct, click Next.	If the information is correct, click Next.	NEXT>>

TOOFAST2

Programmer Note: Asked if travel time is shorter than mode would dictate

QTEXT:

WEB	CATI
Second, is the mode of travel correct?	Second, is the mode of travel correct?

ATEXT:

WEB	CATI	AVALUE
[$YOU] traveled there by [$MODE]:	[$YOU] traveled there by [$MODE]:	EDIT MODE
		<<BACK
If the information is correct, click Next.	If the information is correct, click Next.	NEXT>>

TOOFAST3

Programmer Note: Asked if travel time is shorter than mode would dictate

QTEXT:

WEB	CATI
Lastly, are the locations where [$YOU] went correct on this map?	Lastly, are the locations [$YOU] went correct?

ATEXT:

WEB	CATI	AVALUE
PLACE#: [PLACE NAME]	PLACE#: [PLACE NAME]	CORRECT THIS ADDRESS
		CHOOSE SOMEWHERE ELSE
PLACE#: [PLACE NAME]	PLACE#: [PLACE NAME]	CORRECT THIS ADDRESS
		CHOOSE SOMEWHERE ELSE
		<<BACK
If the information is correct, click Next.	If the information is correct, click Next.	NEXT>>

TOOFAST4

Programmer Note: Displayed if the speed error is corrected during any of the three previous steps

QTEXT:

WEB	CATI

ATEXT:

WEB	CATI	AVALUE
Problem solved! Thank you for reviewing and fixing this information. Click Continue to return to the survey.	Click Continue to return to the survey.	Continue

TOOSLOW1

Programmer Notes: Asked if travel time is longer than mode would dictate

QTEXT:

WEB	CATI
According to what you told us, we calculated that it took [$YOU1] [$TRAVEL TIME] minutes to travel about [$DISTANCE] miles in a [$MODE], or less than [MIN ALLOWABLE SPEED FOR MODE]. First, please review the times below and correct any errors.	According to what you told us, we calculated that it took [$YOU1] [$TRAVEL TIME] minutes to travel about [$DISTANCE] miles in a [$MODE], or less than [MIN ALLOWABLE SPEED FOR MODE]. First, please review the times below and correct any errors.

ATEXT:

WEB	CATI	AVALUE
[$YOU] left [PREVIOUS PLACE] at:	[$YOU] left [PREVIOUS PLACE] at:	EDIT TIME
[$YOU] arrived at [NEXT PLACE] at:	[$YOU] arrived at [NEXT PLACE] at:	EDIT TIME
[$YOU] left [NEXT PLACE] at:	[$YOU] left [NEXT PLACE] at:	EDIT TIME
If the information is correct, click Next.	If the information is correct, click Next.	NEXT>>

WEB	CATI	AVALUE

TOOSLOW2

Programmer Notes: Asked if travel time is longer than mode would dictate

QTEXT:

WEB	CATI
Second, is the mode of travel correct?	Second, is the mode of travel correct?

ATEXT:

WEB	CATI	AVALUE
[$YOU] traveled there by:	[$YOU] traveled there by:	EDIT MODE
		<<BACK
If the information is correct, click Next.	If the information is correct, click Next.	NEXT>>

TOOSLOW3

Programmer Notes: Asked if travel time is longer than mode would dictate

QTEXT:

WEB	CATI
Lastly, are the locations where [$YOU] went correct on this map?	Lastly, are the locations [$YOU] went correct?

ATEXT:

WEB	CATI	AVALUE
PLACE#: [PLACE NAME]	PLACE#: [PLACE NAME]	CORRECT THIS ADDRESS
		CHOOSE SOMEWHERE ELSE
PLACE#: [PLACE NAME]	PLACE#: [PLACE NAME]	CORRECT THIS ADDRESS
		CHOOSE SOMEWHERE ELSE
		<<BACK
If the information is correct, click Next.	If the information is correct, click Next.	NEXT>>

TOOSLOW4

Programmer Notes: Displayed the speed error is corrected during any of the three previous steps

QTEXT:

WEB	CATI

ATEXT:

WEB	CATI	AVALUE
Problem solved! Thank you for reviewing and fixing this information.		
Click Continue to return to the survey.		Continue

LNGTRP_R

TYPE: SelectSingle
Programmer Notes: Asked if travel time is longer than mode would dictate

QTEXT:

WEB	CATI
Thanks for trying to fix the problem. Help us understand what was going on when you traveled to [$LOCNAME]	Thanks for trying to fix the problem. Help us understand what was going on when you traveled to [$LOCNAME]

ATEXT:

WEB	CATI	AVALUE
Weather (e.g., rain or snow)	WEATHER (E.G., RAIN OR SNOW)	1
Construction	CONSTRUCTION	2
An accident	AN ACCIDENT	3
Traffic congestion	TRAFFIC CONGESTION	4
Something else	SOMETHING ELSE	97

LNGTRP_R_O

TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if slow travel is due to "something else" (LNGTRP_R=97)
AREREQUIREDIF: LNGTRP_R=97

QTEXT:

WEB	CATI
Please describe why it took as long as it did to get to [$LOCNAME].	Please describe why it took as long as it did to get to [$LOCNAME].

ATEXT

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

DRAFT

TPURP

TPURP (WHYTO)

TYPE: SelectSingle
Programmer Notes: Asked for all places that are not a business stop. List will be presented as an accordion with only the headers showing at first. Headers will expand to display the subcategories once clicked.
QASKEDIF: BUSINESS_STOP_TOUR=3

QTEXT:

WEB	CATI
What was [$YOUR2] main activity at [$LOCNAME]?	What was [$YOUR2] main activity at [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
Typical home activities	TYPICAL HOME ACTIVITIES	1
Work from home (paid)	WORK FROM HOME (PAID)	2
Typical home activities and work (paid)	TYPICAL HOME ACTIVITIES AND WORK (PAID)	3
Work at non-home location	WORK AT NON-HOME LOCATION	4
Work-related activity – drop off / pickup up passenger / package	WORK-RELATED ACTIVITY – DROP OFF / PICKUP UP PASSENGER / PACKAGE	5
Other work-related activities (e.g., meeting, buying office supplies, etc.)	OTHER WORK-RELATED ACTIVITIES (E.G., MEETING, BUYING OFFICE SUPPLIES, ETC.)	6
Volunteered activities (not paid)	VOLUNTEERED ACTIVITIES (NOT PAID)	7
Attended school as student	ATTENDED SCHOOL AS STUDENT	8
Attended childcare or adultcare	ATTENDED CHILDCARE OR ADULTCARE	9
All other activities at school	ALL OTHER ACTIVITIES AT SCHOOL	10
Drive thru / Take-out dining (whether paid for on-site or online)	DRIVE THRU / TAKE-OUT DINING (WHETHER PAID FOR ON-SITE OR ONLINE)	11
Ate / Dined out	ATE / DINED OUT	12
Shop/buy/pick-up or return goods (groceries, clothes, appliances, fuel – whether paid for on-site or online)	SHOP/BUY/PICK-UP OR RETURN GOODS (GROCERIES, CLOTHES, APPLIANCES, FUEL – WHETHER PAID FOR ON-SITE OR ONLINE)	13
Family/personal errands (e.g., banking, dry cleaners, service a car, pet care, post office, library, etc.)	FAMILY/PERSONAL ERRANDS (E.G., BANKING, DRY CLEANERS, SERVICE A CAR, PET CARE, POST OFFICE, LIBRARY, ETC.)	14
Visit friends or relatives	VISIT FRIENDS OR RELATIVES	15
Rest or relaxation / vacation	REST OR RELAXATION / VACATION	16
Religious or other community activities	RELIGIOUS OR OTHER COMMUNITY ACTIVITIES	17
Health care visit (e.g., medical, dental, therapy)	HEALTH CARE VISIT (E.G., MEDICAL, DENTAL, THERAPY)	18
Exercise (e.g., go for a jog, walk, walk the dog, go to the gym, etc.)	EXERCISE (E.G., GO FOR A JOG, WALK, WALK THE DOG, GO TO THE GYM, ETC.)	19

WEB	CATI	AVALUE
Recreational activities (e.g., visit parks, movies, bars, museums, etc.)	RECREATIONAL ACTIVITIES (E.G., VISIT PARKS, MOVIES, BARS, MUSEUMS, ETC.)	20
Dropped off / picked up passenger (personal)	DROPPED OFF / PICKED UP PASSENGER (PERSONAL)	21
Change type of transportation / Transferred	CHANGE TYPE OF TRANSPORTATION/TRANSFERRED	22
Something else	SOMETHING ELSE	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

TPURP_O

TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked trip purpose is "something else"
QASKEDIF: TPURP=97
AREQUIREDIF: TPURP=97

QTEXT:

WEB	CATI
Please describe [$YOUR2] main activity here?	Please describe [$YOUR2] main activity at [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

Part 5: Place Details (WGS 103)

Start of Place Details roster

LOOPTRIP

LPTRP_PURP (LOOPTRIP1)

TYPE: SelectSingle
Programmer Notes: Asked if previous Location is the same as current Location (Within 75 meters), if person took a (walk/bike/scooter OR POV) for loop trip, and previous location name is the same as current location name
QASKEDIF: PreviousLoc=CurrentLoc (Within 75 meters) AND MODE IN [101, 102, 103, 201, 202, 203, 204, 205, 206] AND PreviousLocName=CurrentLocName

QTEXT:

WEB	CATI
You reported that this trip began and ended at the same location. Why did [$YOU] leave [$LOCNAME] and return to [$LOCNAME]?	You reported that this trip began and ended at the same location. Why did [$YOU] leave [$LOCNAME] and return to [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE	BRANCH
Went for a walk, jog, or run	Went for a walk, jog, or run	1	
Went for a bike ride	Went for a bike ride	2	
Walked the dog	Walked the dog	3	

Trip details are incorrect – select to edit place times or location	TRIP DETAILS ARE INCORRECT – EDIT PLACE TIMES OR LOCATION	4	TBW
Something else	Or something else?	97	
I don't know	DON'T KNOW	-8	
I prefer not to answer	REFUSED	-7	

LPTRP_PURP_O

TYPE: TextEntry
MaxLength: 50
Programmer Notes: Asked if loop trip purpose was "something else"
QASKEDIF: LPTRP_PURP=97
AREQUIREDIF: LPTRP_PURP=97

QTEXT:

WEB	CATI
Please describe why [$YOU] went on this trip.	Please describe why [$YOU] went on this trip.

ATEXT

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

LPTRP_DST (LOOPDISTANCETRAVELED)

TYPE: NumberEntry
Range: 0-200. Accept fractions.
MaxLength: 100
Programmer Notes: Asked if previous Location is the same as current Location (Within 75 meters), if person took a (walk/bike/scooter OR POV) for loop trip, and previous location name is the same as current location name
QASKEDIF: PreviousLoc=CurrentLoc (Within 75 meters) AND MODE IN [101, 102, 103, 201, 202, 203, 204, 205, 206] AND PreviousLocName=CurrentLocName

QTEXT:

WEB	CATI
What was the total distance that [$YOU] traveled on this trip? Your best guess to the closest quarter mile is fine.	What was the total distance that [$YOU] traveled on this trip? Your best guess to the closest quarter mile is fine.

ATEXT

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

YOUR2 ©

TYPE: computed
CASE WHEN SELECTPERSON1=SELECTPERSON2 THEN 1 ELSE 2 END

TEXT	CODE
your	1
[$FNAME]'s	2

YOUR2 ©

TYPE: Computed
query: CASE WHEN SELECTPERSON1=SELECTPERSON2 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
your	your	1
[$FNAME]'s	[$FNAME]'s	2

DID_YOU ©

TYPE: Computed
query: CASE WHEN SELECTPERSON2=SELECTPERSON3 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	CODE
did you	did you	1
did [$FNAME]	did [$FNAME]	2

PAY2PRK_ONTD

PAY2PRK (PARK)

TYPE: SelectSingle
Programmer Notes: Asked if mode is privately-owned vehicle, location is not home, and is information is provided via self-report

QASKEDIF: MODE IN [201,202] AND LOCTYPE NOT IN [1] AND SELECTPERSON1=SELECTPERSON2

QTEXT:

WEB	CATI
[$DID_YOU_CAP] personally pay to park at [$LOCNAME]?	[$DID_YOU_CAP] personally pay to pakr at [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

PAYPKAMT

PAY2PRK_AMT (PARK2_PAMOUNT)

TYPE: NumberEntry
RANGE: 1-999
Programmer Notes: Asked for each place (not home) where the person paid to park
QASKEDIF: PAY2PRK=1

QTEXT:

WEB	CATI
How much [$DID_YOU] pay to park at [$LOCNAME]?	How much [$DID_YOU] pay to park at [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	
Paid by employer	PAID BY EMPLOYER	9996
Paid by school	PAID BY SCHOOL	9997
Paid by do not remember the cost	PAID BY DO NOT REMEMBER THE COST	9998
Did not pay for parking at this location	DID NOT PAY FOR PARKING AT THIS LOCATION	9999
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

PAY2PRK_UNT (PARK2_PAYTYPE)

TYPE: SelectSIngle
Programmer Notes: Asked for each place (not home) where the person paid to park
QASKEDIF: PAY2PRK=1

QTEXT:

WEB	CATI
How frequently [$DO_YOU] pay this amount?	How frequently [$DO_YOU] pay this amount?

ATEXT:

WEB	CATI	AVALUE
One-time payment (each time parked there)	ONE-TIME PAYMENT (I.E., EACH TIME PARKED THERE)	1
Per week	PER WEEK	2

WEB	CATI	AVALUE
Per month	PER MONTH	3
Per quarter	PER QUARTER	4
Per semester	PER SEMESTER	5
Per year	PER YEAR	6
Something else	SOMETHING ELSE	97
I don't know	I don't know	-8
I prefer not to answer	I prefer not to answer	-7

PAY2PRK_UNT_O

TYPE: TextEntry
Programmer Notes: Asked if parking payment method is "something else"
QASKEDIF: PAY2PRK_UNT=97
AREQUIREDIF: PAY2PRK_UNT=97

QTEXT:

WEB	CATI
Please describe.	Please describe.

ATEXT:

WEB	CATI
ENTER TEXT	ENTER TEXT

WALK2DEST

WALK2DEST (WALK)

TYPE: SelectSingle
Programmer Notes: Asked if person took POV and not a loop trip
QASKEDIF: MODE IN [201, 202, 203, 204, 205, 206] AND LOOPTRIP=2

QTEXT:

WEB	CATI
How long did [$YOU2] walk from where [$YOU2] parked to [$YOUR] destination or transfer location?	How long did [$YOU2] walk from where [$YOU2] parked to [$YOUR] destination or transfer location?

ATEXT:

WEB	CATI	AVALUE
Less than 1 minute	LESS THAN 1 MINUTE	1
1 to less than 5 minutes	1 TO LESS THAN 5 MINUTES	2
5 to less than 10 minutes	5 TO LESS THAN 10 MINUTES	3
10 to less than 15 minutes	10 TO LESS THAN 15 MINUTES	4
15 to less than 20 minutes	15 TO LESS THAN 20 MINUTES	5
20 minutes or more	20 MINUTES OR MORE	6
Dropped off at location	DROPPED OFF AT LOCATION	7
Did not park at location	DID NOT PARK AT LOCATION	8
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

PLACEDONE

PLACEDONE_NEXTPLACENO ©

TYPE: Computed
Programmer Notes: Redirect page for either exiting the place roster or continuing to the next place

query: [$R] + 1

Branch:

CONDITION	BRANCH
$R = DAYTOTPL	ROSTERDONE
ELSE	Next place

End of Place Details roster

Programmer note: After last place, exits roster.

Part 6: Day Overview Questions (end of WGS 103)

Note: There are no rosters in Day Overview.

COUNTCARMODES ©

TYPE: Computed
Programmer Notes: Count all car modes in 201, 202, 203, 204, 205, 206 for the current day
QASKEDIF: NOGOCOMP<>1

query: SUM(CASE WHEN dmode.avalue IN (201, 202, 203, 204, 205, 206) THEN 1 ELSE 0 END) FROM wgs_surveydata dmode INNER JOIN wgs_surveydata dayno USING (instrumentid, sampno, rosterrowpath) WHERE dmode.instrumentid = 103 AND dmode.sampno = '[$SAMPLE]' AND dmode.qvar = 'MODE' AND dayno.qvar = 'PLACEDAYNO' AND dayno.avalue = [$CURRENTDAYNO:C];

COUNTTRANSITMODES ©

TYPE: Computed

Programmer Notes: Count all transit modes in [501, 502,503,504] for the current day

query: SUM(CASE WHEN dmode.avalue IN (501, 502, 502, 503, 504) THEN 1 ELSE 0 END) FROM wgs_surveydata dmode INNER JOIN wgs_surveydata dayno USING (instrumentid, sampno, rosterrowpath) WHERE dmode.instrumentid = 103 AND dmode.sampno = '[$SAMPLE]' AND dmode.qvar = 'MODE' AND dayno.qvar = 'PLACEDAYNO' AND dayno.avalue = [$CURRENTDAYNO:C];

COUNTBUSINESS_STOP ©

TYPE: Computed

Programmer Notes: Count all business stops for the current day

Query: SUM(CASE WHEN BUSINESS_STOP=1 THEN 1 ELSE 0 END) FROM wgs_surveydata dmode INNER JOIN wgs_surveydata dayno USING (instrumentid, sampno, rosterrowpath) WHERE dmode.instrumentid = 103 AND dmode.sampno = '[$SAMPLE]' AND dmode.qvar = 'BUSINESS_STOP' AND dayno.qvar = 'PLACEDAYNO' AND dayno.avalue = [$CURRENTDAYNO:C];

NOGO

NOGOWHY (SAMEPLC)

TYPE: SelectMultiple
Programmer Notes: Asked if person reported 0 trips on travel day
QASKEDIF: PERTRIPS=0

QTEXT:

WEB	CATI
Why did [$YOU1] not go anywhere on [$YOUR_THEIR] travel day? Please SELECT ALL that apply.	Why did [$YOU1] not go anywhere on [$YOUR_THEIR] travel day? MARK ALL THAT APPLY

ATEXT:

WEB	CATI	AVALUE	AORDER
Personally sick or quarantining	PERSONALLY SICK OR QUARANTINING	1	1
Vacation or personal day	VACATION OR PERSONAL DAY	2	2
Planned stay at home	PLANNED STAY AT HOME	13	3
Caretaking	CARETAKING	3	4
Hospitalized or otherwise confined	HOSPITALIZED OR OTHERWISE CONFINED	4	5
Home-bound elderly or disabled	HOME-BOUND ELDERLY OR DISABLED	5	6
Worked at home (for pay)	WORKED AT HOME (FOR PAY)	6	7
Not scheduled to work	NOT SCHEDULED TO WORK	7	8
Worked around home (not for pay)	WORKED AROUND HOME (NOT FOR PAY)	8	9
Scheduled school closure (e.g., holiday / workday)	SCHEDULED SCHOOL CLOSURE (E.G., HOLIDAY / WORKDAY)	14	10
School from home	SCHOOL FROM HOME	15	11
Out of country	OUT OF COUNTRY	9	12
Bad weather	BAD WEATHER	12	13
No transportation available	NO TRANSPORTATION AVAILABLE	10	14
No longer a household resident	NO LONGER A HOUSEHOLD RESIDENT	11	15
Reluctant to travel	RELUCTANT TO TRAVEL	16	16
Something else	SOMETHING ELSE	97	13
I don't know	DON'T KNOW	-8	
I prefer not to answer	REFUSED	-7	

NOGOWHY_O

TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if person reports not traveling due to "something else"
QASKEDIF: NOGOWHY=97
AREQUIREDIF: NOGOWHY=97

QTEXT:

WEB	CATI
Please describe why [$YOU1] did not go anywhere on [$YOUR_THEIR] travel day?	Please describe why [$YOU1] did not go anywhere on [$YOUR_THEIR] travel day?

ATEXT:

WEB	CATI
ENTER TEXT	ENTER TEXT

HAVELOG

HVLOG

TYPE: SelectSingle
Programmer Notes: Always asked

QTEXT:

WEB	CATI
Did you have complete travel details or notes to refer to as you reported [$YOUR_THEIR] travel?	Did you have complete travel details or notes to refer to as you reported [$YOUR_THEIR] travel?

ATEXT:

WEB	CATI	AVALUE	BRANCH
Yes	YES	1	TBW
No	NO	2	TBW
I don't know	DON'T KNOW	-8	TBW
I prefer not to answer	REFUSED	-7	TBW

RFEEDBACK

TYPE: TextEntry
MaxLength: 250
Programmer Notes: Always asked

QTEXT:

WEB	CATI
Is there any additional information that would help us understand [$YOUR] travel on [$TRIPDATE]? For example, a missed trip, additional person on a trip, or some other travel detail that you were unable to report.	Is there any additional information that would help us understand [$YOUR] travel on [$TRIPDATE]? IF NEEDED: [For example, a missed trip, additional person on a trip, or some other travel detail that you were unable to report.]

ATEXT

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

DRAFT

Part 7: Post-Travel portion of Retrieval (back to WGS 102)

Programmer notes: R taken here after travel is reported for all HH members.

SELECTPERSON_DONE (Anchor page for TBW integration)

Developer Notes: This is a page with no questions.
TBW checks wgs.wgs_sessionpages to see if SELECTPERSON_DONE was ever hit for this sampno, if so do not include url parameter for pageName on "Take the Final Survey". If it wasn't ever hit, include pageName=SELECTPERSON_DONE.

Public site also needs to include &Navigation=Start to make sure that PIN box starts at beginning of RET so that Dashboard is hit

[Alternative plan: TBW checks Household.extendeddetails->'SELECTPERSON_DONE', if it does not exist, add the URL parameter pageName=SELECTPERSON_DONE. If it does exist, do not include the URL parameter.TBW stores "SELECTPERSON_DONE" into Household.extendeddetails upon the pressing of "Take the Final Survey" and … Vulnerable to disconnect between WGS and TBW (WGS goes down and doesn't record the history record, but TBW has marked that it has)]

Alternatively: Also considered This question gets filled by URL param incoming from TBW and is used by TBW to decide whether to include the pagename of SELECTPERSON_DONE as a URL param when calling to RET on "Take the Final Survey". TBW should check wgs.wgs_lookup_surveydata(102, <sampno>, 'SELECTPERSON_DONE') = '1'. Only include the pageName URL parameter if this value is null or not 1. The idea is, use history if you have it, otherwise come HERE – not to the beginning of RET. But this doesn't allow you to "return to start" to the dashboard

SELECTPERSON3

SELECTPERSON3
TYPE: DropDown
Programmer Notes: Asked if household size is greater than 1
QASKEDIF: HHSIZ>1

QTEXT:

WEB	CATI
Thank you for reporting your household's travel details for [$TRIPDATE]. Now we have some general questions about work, school, and typical daily activities. The [$SPONSOR] is interested in this information because for many people, going to and from work and school make up a major part of their daily travel. Select **YOUR** name below. (The person reporting needs to be an adult household member.)	Thank you for reporting your household's travel details for [$TRIPDATE]. Now we have some general questions about work, school, and typical daily activities. The [$SPONSOR] is interested in this information because for many people, going to and from work and school make up a major part of their daily travel. Let's start with [$FNAME:R1]...IF NEEDED: (but first I need to confirm whom I talking with, is this [NAME].) SELECT PARTICIPANT NAME FROM LIST BELOW.

ATEXT:

WEB	CATI	AVALUE
LIST OF PEOPLE 13 OR OLDER	LIST OF PEOPLE 13 OR OLDER	

PERSONDETAILS_START

YOU_HHMEM ©
TYPE: Computed

query: CASE WHEN HHSIZ>1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
your household	your household	1
you	you	2

YOU ©
TYPE: Computed

query: CASE WHEN $R=1 THEN 1 WHEN $R>1 AND GENDER=1 THEN 2 WHEN $R>1 AND GENDER=2 THEN 3 ELSE 4 END

ATEXT:

WEB	CATI	AVALUE
you	you	1
he	he	2
she	she	3
they	they	4

YOU2 ©
TYPE: Computed

query: CASE WHEN SELECTPERSON3=[$R] THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you	you	1
[$FNAME:R1]	[$FNAME:R1]	2

YOU_GO ©
TYPE: Computed

query: CASE WHEN SELECTPERSON3=[$R] THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you go	you go	1
[$FNAME:R1] goes	[$FNAME:R1] goes	2

YOUR ©
TYPE: Computed

query: CASE WHEN SELECTPERSON3=[$R] THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
your	your	1
their	their	2

PA_INTRO ©

TYPE: Computed

query:

CASE WHEN HHSIZ>1 AND [$R]=1 AND THEN 1

CASE WHEN HHSIZ>1 AND [$R]=2 AND SELECTPERSON3=1 THEN 2

CASE WHEN HHSIZ=1 THEN 4

ELSE 3 END

ATEXT:

WEB	CATI	AVALUE
[FOR P1] Let's start with [$YOU2]…	Let's start with [$YOU2]…	1
[FOR P2] Thank you for telling us a little bit about yourself, now, we are going to ask some details about the next household member.	Thank you for telling us a little bit about yourself, now, we are going to ask some details about the next household member.	2
[FOR P3-n] Now we are going to ask some details about the next household member.	Now we are going to ask some details about the next household member.	3
Thank you for reporting your travel details for [$TRIPDATE]. Now we have some general questions about work, school, and typical daily activities. The [$SPONSOR] is interested in this information because for many people, going to and from work and school make up a major part of their daily travel.	Thank you for reporting your travel details for [$TRIPDATE]. Now we have some general questions about work, school, and typical daily activities. The [$SPONSOR] is interested in this information because for many people, going to and from work and school make up a major part of their daily travel.	4

HAVE_YOU ©

TYPE: Computed

query: CASE WHEN [$R]=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
have you	have you	1
has [$FNAME]	has [$FNAME]	2

WORKINTRO

HAVE_HAS ©

TYPE: Computed

query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
have	have	1
has	has	2

YOU_VOLUNTEER ©
TYPE: Computed
query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you volunteer	you volunteer	1
[$FNAME] volunteers	[$FNAME] volunteers	2

YOU_TELECOMMUTE ©
TYPE: Computed
query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you work from home	you work from home	1
[$FNAME] works from home	[$FNAME] works from home	2

YOU_ARE_CAP ©
TYPE:
query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
You are	You are	1
[$FNAME] is	[$FNAME] is	2

YOU_HAVE_CAP ©
TYPE: Computed
query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
You have	You have	1
[$FNAME] has	[$FNAME] has	2

I_DO ©
TYPE: Computed
query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
I do	I do	1
[$FNAME] does	[$FNAME] does	2

YOU_DO ©
TYPE: Computed

query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you do	you do	1
[$FNAME] does	[$FNAME] does	2

YOU_DO_CAP ©
TYPE: Computed

query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
You do	You do	1
[$FNAME] does	[$FNAME] does	2

WERE_YOU ©
TYPE: Computed

query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
were you	were you	1
was [$FNAME]	was [$FNAME]	2

DID_YOU_CAP ©
TYPE: Computed

query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
Did you	Did you	1
Did [$FNAME]	Did [$FNAME]	2

DID_YOU ©
TYPE: Computed

query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
did you	did you	1
did [$FNAME]	did [$FNAME]	2

DO_YOU ©

TYPE: Computed
query: CASE WHEN SELECTPERSON3=[$R] THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
did you	did you	1
did [$FNAME]	did [$FNAME]	2

YOU_HAVE ©

TYPE: Computed
query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you have	you have	1
[$FNAME] has	[$FNAME] has	2

WORKASK ©

TYPE: Computed
Programmer Notes: For work questions, unless otherwise specified, only ask if the following is true
QASKEDIF: 1

query: CASE WHEN AGE_16PLUS=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
ASK WORK QUESTIONS	ASK WORK QUESTIONS	1
SKIP WORK QUESTIONS	SKIP WORK QUESTIONS	2

Part 7a: Person – Work questions

WRKHRS

PERSON_INTRO

TYPE: LabelOnly
Programmer Notes: Always displayed
QASKEDIF: 1

QTEXT:

WEB	CATI	BRANCH
[$PA_INTRO]	[$PA_INTRO]	If WORKASK=2, go to STUDE

WRKHRS (EMPLOYMENT2)

TYPE: NumberEntry
RANGE: 0-100
Programmer Notes: Asked if person is a worker
QASKEDIF: WORKER=1

QTEXT:

WEB	CATI
How many hours [$DO_YOU] usually work for pay or profit per week? 	How many hours [$DO_YOU] usually work for pay or profit per week?

WEB	CATI
If you have more than one job, please include hours worked for pay or profit at all jobs. Please round to the nearest hour if necessary. If none, enter "0". If less than an hour in a week, enter "1".	[IF NEEDED: If you have more than one job, please include hours worked for pay or profit at all jobs.] PLEASE ROUND TO THE NEAREST HOUR IF NECESSARY. IF NONE, ENTER "0". IF LESS THAN AN HOUR, ENTER "1".

ATEXT:

WEB	CATI	AVALUE
Number Entry	Number Entry	0-100
Varies	VARIES	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

WRKDAYS

TYPE: SelectSingle
Programmer Notes: Asked if person is a worker
QASKEDIF: WORKER=1

QTEXT:

WEB	CATI
How many days [$DO_YOU] usually work for pay or profit per week? If you have more than one job, please include the number of days worked for pay or profit at all jobs.	How many days [$DO_YOU] usually work for pay or profit per week? [IF NEEDED: If you have more than one job, please include the number of days worked for pay or profit at all jobs.]

ATEXT:

WEB	CATI	AVALUE
Never	NEVER	1
Less than one day per week	LESS THAN ONE DAY PER WEEK	2
One day per week	ONE DAY PER WEEK	3
Two days per week	TWO DAYS PER WEEK	4
Three days per week	THREE DAYS PER WEEK	5
Four days per week	FOUR DAYS PER WEEK	6
Five or more days per week	FIVE OR MORE DAYS PER WEEK	7
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

WRKFRMHM_ONLY

WRKFRMHM_ONLY

TYPE: SelectSingle
Programmer Notes: Asked if person is at least 16 years of age
QASKEDIF: WORKER=1

QTEXT:

WEB	CATI
[$DO_YOU_CAP] work entirely from home (e.g., telework, self-employed)?	[$DO_YOU_CAP] work entirely from home?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

YOU_TELECOMMUTE ©
TYPE: Computed
query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you work from home	you work from home	1
[$FNAME] works from home	[$FNAME] works from home	2

WPLACE

WPLACE (WRKLOC)
TYPE: SelectSingle
ProgrammmerNote: Asked if person is a worker and does not work entirely from home
QASKEDIF: WORKER=1 AND WRKFRMHM_ONLY NOT IN [1]

QTEXT:

WEB	CATI
Which of the following best describes where [$YOU_WORK] outside of your home?	Which of the following best describes where [$YOU_WORK] outside of your home?

ATEXT:

WEB	CATI	AVALUE
One work location outside of home	Only one work location outside of home	1
Multiple work locations outside of home (e.g., different offices / job sites)	Multiple work locations outside of home (e.g., different offices/job sites)	2
Drive / travel for work (e.g., driver, sales representative, etc.)	Drive/travel for work (e.g., driver, sales representative, etc.)	3
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

WRKFRMHM_OPTION
TYPE: SelectSingle
Programmer Notes: Asked if person is at least 16 years of age
QASKEDIF: WORKER=1 AND WRKFRMHM_ONLY NOT IN [1]

QTEXT:

WEB	CATI
Regardless of whether [$YOU_TELECOMMUTE_PC], is the ability to work from home or work remotely offered at [$YOUR_PC] workplace?	Regardless of whether [$YOU_TELECOMMUTE_PC], is the ability to work from home or work remotely offered at [$YOUR_PC] workplace?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

WRKLOC ©

TYPE: Computed

Programmer Notes: For work -related questions, unless otherwise specified, only ask if the following is true

CASE WHEN WPLACE=1 THEN 1

WHEN WPLACE=2 THEN 2

WHEN WRKFRMHM_ONLY=1 THEN 3

WHEN WPLACE=3 THEN 4 ELSE END

TEXT	CODE
One work location outside of home	1
Multiple work locations outside of home (e.g., different offices / job sites)	2
Only work at home (e.g., telework, self-employed)	3
Drive / travel for work (e.g., driver, sales representative, etc.)	4

YOU_WORK ©

TYPE: Computed

QASKEDIF: 1

query: CASE WHEN SELECTPERSON3=[$R] THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you work	you work	1
[$FNAME] works	[$FNAME] works	2

NOFIXWRKPLC ©

TYPE: Computed

QASKEDIF: 1

query: CASE WHEN WPLACE IN [3] THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
If [$YOU] work in different locations, please enter the address that [$YOU] visit most often.	If [$YOU] work in different locations, please provide the address that [$YOU] visit most often.	1
		2

WRKFRMHM (WKFMHM22)

TYPE: SelectMultiple
Programmer Notes: Asked if person is a worker, teleworking is an option, and does not exclusively work from home
QASKEDIF: WORKER IN [1] AND WRKFRMHM_OPTION=1 AND WRKLOC IN [1,2,4]

QTEXT:

WEB	CATI
How often [$DO_YOU] usually work only at home for an entire workday instead of traveling to [$YOUR] workplace?	How often [$DO_YOU] usually work only at home for an entire workday instead of traveling to [$YOUR] workplace?

ATEXT:

WEB	CATI	AVALUE
Never	NEVER	1
Less than one day per week	LESS THAN ONE DAY PER WEEK	2
One day per week	ONE DAY PER WEEK	3
Two days per week	TWO DAYS PER WEEK	4
Three days per week	THREE DAYS PER WEEK	5
Four days per week	FOUR DAYS PER WEEK	6
Five or more days per week	FIVE OR MORE DAYS PER WEEK	7
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

COMMUTEDAYS ©

TYPE: Computed

QASKEDIF: 1

Query: CASE WHEN WRKFRMHM=3 THEN 1

WRKFRMHM=4 THEN 2

WRKFRMHM=5 THEN 3

WRKFRMHM=6 THEN 4

WRKFRMHM=7 THEN 5

ELSE 6 END

ATEXT:

WEB	CATI	AVALUE
one	one	1
two	two	2
three	three	3
four	four	4
five or more	five or more	5
		6

WRKFRMHM_ONTD

WRKFRMHM_ONTD
TYPE: NumberEntry
RANGE: 0-24
Programmer Notes: Asked if person is a worker
QASKEDIF: WORKER=1

QTEXT:

WEB	CATI
On [$TRIPDATE], how many hours [$DID_YOU] work from home? If you have more than one job, please include hours worked for pay or profit at all jobs. Please round to the nearest hour if necessary. If none, enter "0".	On [$TRIPDATE], how many hours [$DID_YOU] work from home? [IF NEEDED: If you have more than one job, please include hours worked for pay or profit at all jobs.] PLEASE ROUND TO THE NEAREST HOUR IF NECESSARY. IF NONE, ENTER "0". IF LESS THAN AN HOUR, ENTER "1".

ATEXT:

WEB	CATI	AVALUE
Number Entry	Number Entry	0-24
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

DRV4WRK_TYPE_MATRIX

DRV4WRK_TYPE_MATRIX
TYPE: SelectSingle
Programmer Notes: Asked if person drives as a part of their job
QASKEDIF: DRV4WRK=1

QTEXT:

WEB	CATI
It was previously reported that [$YOU_DRIVE] for work. When [$YOU_DRIVE] as a part of [$YOUR_THEIR] job, what type of services [$DO_YOU] provide?	It was previously reported that [$YOU_DRIVE] for work. When [$YOU_DRIVE] as a part of [$YOUR_THEIR] job, what type of services [$DO_YOU] provide?

ATEXT:

Label	WEB ATEXT = CATI ATEXT	Yes	No	Refused	Don't Know
DRV4WRK_RS	Rideshare services (e.g., Uber, Lyft, etc.)	1	2	-7	-8
DRV4WRK_DEL	Delivery services (e.g., grocery, food, packages, etc.)	1	2	-7	-8
DRV4WRK_OTH	Other business purposes	1	2	-7	-8

NUMDAYS_DRV4WRK

NUMDAYS_DRV4WRK_RS
TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person drives for a household vehicle for work to provide rideshare services
QASKEDIF: DRV4WRK_RS=1 AND DRV4WRK_HHVEH IN [1,3]

WEB	CATI
In the past 30 days, on how many days did [$YOU] drive a household vehicle to provide rideshare services (e.g., Uber, Lyft, etc.)?	In the past 30 days, on how many days did [$YOU] provide rideshare services (e.g., Uber, Lyft, etc.)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_DRV4WRK_DEL
TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person drives a household vehicle for work to provide delivery services
QASKEDIF: DRV4WRK_DEL=1 AND DRV4WRK_HHVEH IN [1,3]

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU] drive a household vehicle to provide delivery services (e.g., grocery, food, packages, etc.)?	In the past 30 days, on how many days did [$YOU] drive a household vehicle to provide delivery services (e.g., grocery, food, packages, etc.)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_DRV4WRK_OTH
TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person drives a household vehicle for work to provide other business purposes
QASKEDIF: DRV4WRK_OTH=1 AND DRV4WRK_HHVEH IN [1,3]

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU] drive a household vehicle for other business purposes?	In the past 30 days, on how many days did [$YOU] drive a household vehicle for other business purposes?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SERVICES ©
TYPE: Computed
query: CASE WHEN NUMDAYS_DRV4WRK_RS>0 AND (NUMDAYS_DRV4WRK_DEL=0 AND NUMDAYS_OTH=0) THEN 1

WHEN (NUMDAYS_DRV4WRK_RS>0 AND NUMDAYS_DRV4WRK_DEL>0) AND NUMDAYS_OTH=0 THEN 2

WHEN NUMDAYS_DRV4WRK_RS>0 AND NUMDAYS_DRV4WRK_DEL>0 AND NUMDAYS_OTH>0 THEN 3

WHEN NUMDAYS_DRV4WRK_DEL>0 AND (NUMDAYS_DRV4WRK_RS=0 AND NUMDAYS_OTH=0) THEN 4

WHEN (NUMDAYS_DRV4WRK_DEL>0 NUMDAYS_OTH>0) AND NUMDAYS_DRV4WRK_RS=0 AND AND THEN 5

WHEN NUMDAYS_OTH>0 AND (NUMDAYS_DRV4WRK_RS=0 AND NUMDAYS_DRV4WRK_DEL=0) THEN 6

WHEN (NUMDAYS_DRV4WRK_DEL>0 NUMDAYS_OTH>0) AND NUMDAYS_DRV4WRK_RS=0 AND AND THEN 6

ELSE 7 END

ATEXT:

WEB	CATI	AVALUE
Rideshare services	you	1
Rideshare and delivery services	Rideshare and delivery services	2
Rideshare, delivery, or services for other business purposes	Rideshare, delivery, or services for other business purposes	3
Delivery services	Delivery services	4
Delivery and services for other business purposes	Delivery and services for other business purposes	5
services for other business purposes	services for other business purposes	6
Rideshare and services for other business purposes	Rideshare and services for other business purposes	7

DRV4WRK_OTH1

DRV4WRK_OTH_RES
TYPE: SelectSingle
Programmer Note: Asked if household vehicle is used other business purposes at least one day in past month
QASKEDIF: NUMDAYS_DRV4WRK_OTH>=1

QTEXT:

WEB	CATI
In the past 30 days, when [$YOU] drove for other business, were the services provided at residential addresses (e.g., in-home tutor, healthcare provider, hairdresser, etc.)?	In the past 30 days, when [$YOU] drove for other business, were the services provided at residential addresses (e.g., in-home tutor, healthcare provider, hairdresser, etc.)?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

DRV4WRK_BOOKEDONLINE
TYPE: SelectSingle
Programmer Note: Asked if person provided rideshare or delivery services, or other business purposes at least once the past month
QASKEDIF: NUMDAYS_DRV4WRK_RS>0 OR NUMDAYS_DRV4WRK_DEL>0 OR NUMDAYS_DRV4WRK_OTH>0

QTEXT:

WEB	CATI
In the past 30 days, were any of the [$SERVICES] arranged through an online platform?	In the past 30 days, were any of the [$SERVICES] arranged through an online platform?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

DRV4WRK_ONTD

DRV4WRK_ONTD_TYPE_MATRIX
TYPE: SelectSingle
Programmer Notes: Asked if person drove to for rideshare, delivery, or other business purposes in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_RS>0 OR NUMDAYS_DRV4WRK_DEL>0 OR NUMDAYS_DRV4WRK_OTH>0

QTEXT:

WEB	CATI
On [$TRIPDATE], did [$YOU_DRIVE] to provide any of the following services?	On [$TRIPDATE], did [$YOU_DRIVE] to provide any of the following services?

ATEXT:

Label	QASKEDIF	WEB ATEXT = CATI ATEXT	Yes	No	Refused	Don't Know

DRV4WRK_RS_ONTD	NUMDAYS_DRV4WRK_RS>0	Rideshare services (e.g., Uber, Lyft, etc.)	1	2	-7	-8
DRV4WRK_DEL_ONTD	NUMDAYS_DRV4WRK_DEL>0	Delivery services (e.g., grocery, food, packages, etc.)	1	2	-7	-8
DRV4WRK_OTH_ONTD	NUMDAYS_DRV4WRK_OTH>0	Other business purposes	1	2	-7	-8

DRV4WRK_RS_QTEXT ©
TYPE: Computed

query: CASE WHEN DRV4WRK_RS_ONTD=1 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
On [$TRIPDATE], how many stops did [$YOU] make while providing rideshare services (e.g., Uber, Lyft, etc.) in a household vehicle?	1
Thinking about the most recent day that [$YOU] drove a household vehicle to provide rideshare services (e.g., Uber, Lyft, etc.), how many stops did [$YOU] while providing this service?	2

DRV4WRK_DISTANCE_PAST30

NUMTRPS_DRV4WRK_RS
TYPE: NumberEntry
RANGE: 0-99
Programmer Notes: Asked if person drove for work to provide rideshare services at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_RS>=1

QTEXT:

WEB	CATI
[$DRV4WRK_RS_QTEXT]	[$DRV4WRK_RS_QTEXT]

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUM_MILES_DRV4WRK_RS
TYPE: NumberEntry
RANGE: 0-999
Programmer Notes: Asked if person drove for work to provide rideshare services at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_RS>=1

QTEXT:

WEB	CATI
And approximately how many miles did [$YOU] travel to provide this service?	And approximately how many miles did [$YOU] travel to provide this service?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1

I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

DRV4WRK_RS_HHVEH

TYPE: SelectSingle
Programmer Notes: Asked if person drove for work to provide rideshare services at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_RS>=1

QTEXT:

WEB	CATI
Which vehicle did [$YOU] use to provide this service?	Which vehicle [$DID_YOU] use to get to [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
Vehicle List (YEAR MAKE MODEL)	VEHICLE LIST (YEAR MAKE MODEL)	1-30
Non-household vehicle	NON-HOUSEHOLD VEHICLE	99

DRV4WRK_DEL_QTEXT ©

TYPE: Computed

query: CASE WHEN DRV4WRK_DEL_ONTD=1 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
On [$TRIPDATE], how many stops did [$YOU] make while providing delivery services (e.g., grocery, food, packages, etc.) in a household vehicle?	1
Thinking about the most recent day that [$YOU] drove a household vehicle to provide delivery services (e.g., grocery, food, packages, etc.), how many stops did [$YOU] make while providing this service?	2

DRV4WRK_DEL_DISTANCE

NUMTRPS_DRV4WRK_DEL

TYPE: NumberEntry
RANGE: 0-99
Programmer Notes: Asked if person drove for work to provide delivery services at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_DEL>=1

QTEXT:

WEB	CATI
[$DRV4WRK_DEL_QTEXT]	[$DRV4WRK_DEL_QTEXT]

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUM_MILES_DRV4WRK_DEL

TYPE: NumberEntry
RANGE: 0-999
Programmer Notes: Asked if person drove for work to provide delivery services at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_DEL>=1

QTEXT:

WEB	CATI
And approximately how many miles did [$YOU] travel to provide this service?	And approximately how many miles did [$YOU] travel to provide this service?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

DRV4WRK_DEL_HHVEH

TYPE: SelectSingle
Programmer Notes: Asked if person drove for work to provide delivery services at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_DEL>=1

QTEXT:

WEB	CATI
Which vehicle did [$YOU] use to provide this service?	Which vehicle [$DID_YOU] use to get to [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
Vehicle List (YEAR MAKE MODEL)	VEHICLE LIST (YEAR MAKE MODEL)	1-30
Non-household vehicle	NON-HOUSEHOLD VEHICLE	99

DRV4WRK_OTH_QTEXT ©

TYPE: Computed

query: CASE WHEN DRV4WRK_OTH_ONTD=1 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
On [$TRIPDATE], how many stops did [$YOU] make for other business purposes in a household vehicle?	1
Thinking about the most recent day that [$YOU] drove a household vehicle for other business purposes, how many stops did [$YOU] make to provide this service?	2

DRV4WRK_OTH_DISTANCE

NUMTRPS_DRV4WRK_OTH

TYPE: NumberEntry
RANGE: 0-99
Programmer Notes: Asked if person drove for work for other business purposes at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_OTH>=1

QTEXT:

WEB	CATI
[$DRV4WRK_OTH_QTEXT]	[$DRV4WRK_OTH_QTEXT]

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7

I don't know	DON'T KNOW	-8

NUM_MILES_DRV4WRK_OTH

TYPE: NumberEntry
RANGE: 0-999
Programmer Notes: Asked if person drove for work for other business purposes at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_OTH>=1

QTEXT:

WEB	CATI
And approximately how many miles did [$YOU] travel to provide this service?	And approximately how many miles did [$YOU] travel to provide this service?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

DRV4WRK_OTH_HHVEH

TYPE: SelectSingle
Programmer Notes: Asked if person drove for work for other business purposes at least once in the past 30 days
QASKEDIF: NUMDAYS_DRV4WRK_OTH>=1

QTEXT:

WEB	CATI
Which vehicle did [$YOU] use to provide this service?	Which vehicle [$DID_YOU] use to get to [$LOCNAME]?

ATEXT:

WEB	CATI	AVALUE
Vehicle List (YEAR MAKE MODEL)	VEHICLE LIST (YEAR MAKE MODEL)	1-30
Non-household vehicle	NON-HOUSEHOLD VEHICLE	99

WORKGEOCODE

WADDR (WORKADDRESS)

TYPE: GeoCodePage
Programmer Notes: Asked if person is a worker and usually works at the same location outside of home / works at different locations throughout the week
QASKEDIF: WORKER=1 AND WRKLOC IN [1,2]

QTEXT:

WEB	CATI
Where is [$YOUR] primary workplace? [$NOFIXWRKPLC] 1) Name of workplace: 2) Address of [$YOUR] workplace: 3) Search 4) Select the best address below:	Where is [$YOUR][PRIMARY] workplace? IF NEEDED: [$NOFIXWRKPLC] 1) NAME OF WORKPLACE: 2) ADDRESS OF WORKPLACE: 3) SEARCH 4) SELECT THE BEST ADDRESS BELOW

WADDR_CONF

WADDR_CONF

TYPE: SelectSingle

Programmer Notes: Asked if person's workplace is more than 50 miles away from home

QASKEDIF: WADDR_DIST=2

QTEXT:

WEB	CATI

It looks like [$YOUR] work is rather far from your house, is this the location [$YOU_WORK] out of most often?
 	
  [$NOFIXWRKPLC]
	It looks like [$YOUR] work is rather far from your house, is this the location [$YOU_THEY] work out of most often?
	
	  [$NOFIXWRKPLC]

ATEXT:

WEB	CATI	AVALUE	BRANCH
Yes, work address is correct	YES (CORRECT)	1	WTYPE
No, I need to update the work address	NO (UPDATE)	2	WADDR

WMODE

WMODE (WRKTRANS)

TYPE: SelectSingle

Programmer Notes: Asked if person is a worker and usually works at the same location outside of home / works at different locations throughout the week. List will be presented as an accordion with only the headers showing at first. Headers will expand to display the subcategories once clicked.

QASKEDIF: WORKER=1 AND WRKLOC IN [1,2]

QTEXT:

WEB	CATI
In the past 7 days, how [$DID_YOU] usually get to work? If more than one mode was used, please select the ONE used for most of the distance.	In the past 7 days, how [$DID_YOU] usually get to work? [IF MORE THAN ONE MODE PROVIDED: What was the mode you used for most of the distance?]

ATEXT:

WEB	CATI	AVALUE	ASHOWNIF
Walk/bike/scooter			
Walk	WALK	1	
Bicycle (including personal bike, bike share, e-bike, etc.)	BICYCLE (INCLUDING PERSONAL BIKE, BIKE SHARE, E-BIKE, ETC.)	2	
E-scooter (e.g., Bird, Lime, etc.)	E-SCOOTER (E.G., BIRD, LIME, ETC.)	3	
Personal vehicle (e.g., motorcycle, car, SUV, van, truck, RV, etc.)			
Motorcycle / moped	MOTORCYCLE / MOPED	4	
Car/ hatchback / station wagon	CAR / HATCHBACK / STATION WAGON	5	
Van	VAN	6	
SUV / crossover	SUV / CROSSOVER	7	
Pickup Truck	PICKUP TRUCK	8	
Recreational vehicle (RV) / motorhome / etc.	RECREATIONAL VEHICLE (RV) / MOTORHOME / ETC.	9	
School bus			
School bus	SCHOOL BUS	10	
Public transit (e.g., bus, train, etc.)			
Public or commuter bus	PUBLIC OR COMMUTER BUS	11	
Subway / elevated rail / light rail / streetcar	SUBWAY / ELEVATED RAIL / LIGHT RAIL / STREETCAR	12	
Commuter rail	COMMUTER RAIL	13	

WEB	CATI	AVALUE	ASHOWNIF
Amtrak	AMTRAK	14	
Paratransit / Dial-a-ride	PARATRANSIT / DIAL-A-RIDE	15	
Uber/Lyft, taxi, or car service			
Taxicab service / private limo	TAXICAB SERVICE / PRIVATE LIMO	16	
Other ridesharing service (e.g., Uber, Lyft, etc.)	Other ridesharing service (e.g., Uber, Lyft, etc.)	17	
Airplane/Ferryboat			
Airplane	AIRPLANE	18	
Ferryboat	FERRYBOAT	19	STATE=NY
Did not travel to work	DID NOT TRAVEL TO WORK	20	
Something Else	SOMETHING ELSE	97	
I prefer not to answer	REFUSED	-7	
I don't know	DON'T KNOW	-8	

WMODE_O

TYPE: SelectSingle
Programmer Notes: Asked if person's work mode is "something else"
QASKEDIF: WMODE IN [97]
AREQUIREDIF: WMODE IN [97]

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

DAYCARE ©

TYPE: Computed
QASKEDIF: 1

query: CASE WHEN AGE]<8 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
Do not include childcare or pre-k.	daycare,	1
		2

WMODE_BIKE

WMODE_BIKE_ELECTRIC

TYPE: SelectSingle
Programmer Notes: Asked if person rides a bicycle to work

QASKEDIF: WMODE=2

QTEXT:

WEB	CATI
Was the bicycle used by[$YOU] to travel work an e-bike?	Is the bicycle usually used by[$YOU] to travel work an e-bike?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

WMODE_BIKE_OWNERSHIP
TYPE: SelectSingle
Programmer Notes: Asked if person rides a bicycle to work
QASKEDIF: WMODE=2

QTEXT:

WEB	CATI
Was the bicycle ...	Is the bicycle [$YOU] used to travel [$LOCNAME] an e-bike?

ATEXT:

WEB	CATI	AVALUE
Personally owned by you or a household member	Personally owned by you or a household member,	1
Part of a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.)	Part of a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.), or	2
Other	Other?	3
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

OCCUP_O

OCCUP_O
TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if person is a worker. Apply openPC model and collect key words to match SIC codes and present best matches.
QASKEDIF: WORKER IN [1]

QTEXT:

WEB	CATI
Tell us in a few words what [$YOU_DO] at [$YOUR] [$PRIMARY] job (e.g., tax accountant, plumber, real estate agent, etc.)...	Tell me in a few words what [$YOU_DO] at [$YOUR] [$PRIMARY] job.

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

OCCUP_MATCH

OCCUP_MATCH

TYPE: Ajax Text (Open CPU)
Programmer Notes: Always asked
QASKEDIF: 1

OCCUP

OCCUP

TYPE: SelectSingle
Programmer Notes: Asked if person provided a response to describe their primary occupation
QASKEDIF: OCCUP_O NOT IN (-7,-8)

QTEXT:

WEB	CATI
Which of these is the best match for what you [$YOU_DO] at [$YOUR][$PRIMARY] job?	Which of the following is the best match for what [$YOU_DO] at [$YOUR][$PRIMARY] job?

ATEXT:

WEB	CATI	AVALUE
Responses to be matched to SIC list	Responses to be matched to SIC list	1
None of these are a match	NONE OF THESE ARE A MATCH	99
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

INDUS_O

INDUS_O

TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if person is a worker. Apply openCPU model and collect key words to match NAICS codes and present best matches.
QASKEDIF: WORKER IN [1]

QTEXT:

WEB	CATI
Please describe in a few words [$EMPLOYER_NAME] industry (e.g., fast-food restaurant, housing construction, telecommunications, etc.) ...	Please describe in a few words [$EMPLOYER_NAME] industry.

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

INDUS_MATCH

INDUS_MATCH

TYPE: Ajax Text (Open CPU)
Programmer Notes: Always asked
QASKEDIF: 1

INDUS

INDUS
TYPE: SelectSingle
Programmer Notes: Asked if person provided a response to describe their industry
QASKEDIF: INDUS_O NOT IN [-7,-8]

QTEXT:

WEB	CATI
Which of these is the best match for [$EMPLOYER_NAME] industry?	Which of the following is the best match for [$EMPLOYER_NAME] industry?

ATEXT:

WEB	CATI	AVALUE
Responses to be matched to NAISC list	Responses to be matched to NAISC list	1
None of these are a match	NONE OF THESE ARE A MATCH	99
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

Part 7b: Person – School questions

STUDE

STUDE (SCHOOL1)
TYPE: SelectSingle
Programmer Notes: Asked if person is at least 5 years of age
QASKEDIF: AGE>=5 OR AAGE NOT IN [1]

QTEXT:

WEB	CATI
[$ARE_YOU_CAP] currently enrolled in any type of school or academic program, includingtechnical school, or university? [$DAYCARE]	[$ARE_YOU_CAP] currently enrolled in any type of school or academic program, includingtechnical school, or university? [$DAYCARE]

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SCHOL

SCHOL (STUDE)
TYPE: SelectSingle
Programmer Notes: Asked if person is enrolled in school
QASKEDIF: STUDE=1

QTEXT:

WEB	CATI
What school grade or level [$DO_YOU] attend?	What school grade or level [$DO_YOU] attend?

ATEXT:

WEB	CATI	AVALUE
K-12th grade including GED	K-12TH GRADE INCLUDING GED	1
Vocation / Technical / Trade School	VOCATION/TECHNICAL/TRADE SCHOOL	2
Part-Time College / University	PART-TIME COLLEGE/UNIVERSITY	3
Full-Time College / University	FULL-TIME COLLEGE/UNIVERSITY	4
Something else	OTHER, SPECIFY	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SCHOL_O

TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if person's school grade/level is "something else"
QASKEDIF: SCHOL=97
AREREQUIREDIF: SCHOL=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

SCHL_TYPE

SCHL_TYPE (SCHL_TYPE)

TYPE: SelectSingle
Programmer Notes: Asked if person is in K – 12th grade (including GED)
QASKEDIF: SCHOL=1

QTEXT:

WEB	CATI
What type of school [$DO_YOU] attend?	What type of school [$DO_YOU] attend?

ATEXT:

WEB	CATI	AVALUE
Public or private school	PUBLIC OR PRIVATE SCHOOL	1
Home schooled	HOME SCHOOLED	2
Something else	SOMETHING ELSE	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SCHL_TYPE_O

TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if person's type of school is "something else"
QASKEDIF: SCHL_TYPE=97
AREREQUIREDIF: SCHL_TYPE=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

SWEB

SWEB (SCHOOL1C)
TYPE: SelectSingle
Programmer Notes: Asked if person is enrolled in college or above
QASKEDIF: SCHOL IN [2,3,4]

QTEXT:

WEB	CATI
How [$DO_YOU] attend classes?	How [$DO_YOU] attend classes?

ATEXT:

WEB	CATI	AVALUE
In-person	IN-PERSON	1
Online	ONLINE	2
Both in-person and online	BOTH IN-PERSON AND ONLINE	3
Something else	SOMETHING ELSE	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SWEB_O
TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if person's school attendance is "something else"
QASKEDIF: SWEB=97
AREREQUIREDIF: SWEB=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

SCHDAYS

SCHDAYS

TYPE: NumberEntry
RANGE: 0-7
Programmer Notes: Asked if person is enrolled in college or above and attends class in-person
QASKEDIF: SCHOL IN [2,3,4] AND SWEB IN [1,3]

QTEXT:

WEB	CATI
How many days [$DO_YOU] usually attend class in-person per week? Please round to the nearest number of days if necessary. If none, enter "0". If less than one day in a week, enter "1".	How many days [$DO_YOU] usually attend class in-person per week? PLEASE ROUND TO THE NEAREST NUMBER OF DAYS. IF NECESSARY. IF NONE, ENTER "0". IF LESS THAN AN HOUR, ENTER "1".

ATEXT:

WEB	CATI	AVALUE
Number Entry	Number Entry	0-7
Varies	VARIES	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SGEOCODE

SADDR (SCHOOLADDRESS)

TYPE: GeoCodeAddress
Programmer Notes: Asked if person is a student and not homeschooled, not attending online-only college, or attends daycare
QASKEDIF: STUDE=1 AND (SCHL_TYPE IN [1] OR SWEB IN [1,3,97])

QTEXT:

WEB	CATI

What school [$DO_YOU] attend?
 	
Please provide the main or primary school location that [$YOU_GO] to the most in a week.
 	
  1)   Name of school:
  2)   Address of the school (at least city, state):
  3)   Search
  4)   Select the best address below:
	What school [$DO_YOU] attend?
	
	Please provide the main or primary school location that [$YOU_GO] to the most in a week.
	
	  1) Name of school:
	  2) Address of the school (at least city, state):
	  3) Search
	  4) Select the best address below:

SCHL_DIST2HOME

SCHL_DIST2HOME (SCHOOLADDRESS1)

TYPE: NumberEntry
RANGE: 0-4500
Programmer Notes: Asked if person school address (geocode) is refused
QASKEDIF: SADDR IN [-7,-8]

QTEXT:

WEB	CATI
What is the total distance that [$YOU_TRAVEL] one-way from your home to school? Your best guess to the closest quarter mile is fine.	What is the total distance that [$YOU_TRAVEL] one-way from your home to school? Your best guess to the closest quarter mile is fine.

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	0-4500
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SMODE

SMODE (SCHTRN1)

TYPE: SelectSingle
Programmer Notes: Asked if person is a student and not homeschooled, not attending online-only college, or attends daycare. List will be presented as an accordion with only the headers showing at first. Headers will expand to display the subcategories once clicked.
QASKEDIF: STUDE=1 AND (SCHL_TYPE IN [1,3] OR SWEB IN [1,3,97]

QTEXT:

WEB	CATI
In the past 7 days, how [$DID_YOU] usually get to school? If more than one mode was used, please select the ONE used for most of the distance.	In the past 7 days, how [$DID_YOU] usually get to school? [IF MORE THAN ONE MODE PROVIDED: What was the mode you used for most of the distance?]

ATEXT:

WEB	CATI	AVALUE
Walk/bike/scooter		
Walk	WALK	1
Bicycle (including personal bike, bike share, e-bike, etc.)	BICYCLE (INCLUDING PERSONAL BIKE, BIKE SHARE, E-BIKE, ETC.)	2
E-scooter (e.g., Bird, Lime, etc.)	E-SCOOTER (E.G., BIRD, LIME, ETC.)	3
Personal vehicle (e.g., motorcycle, car, SUV, van, truck, RV, etc.)		

WEB	CATI	AVALUE
Motorcycle / moped	MOTORCYCLE / MOPED	4
Car/Hatchback/Station wagon	CAR/HATCHBACK/STATION WAGON	5
Van	VAN	6
SUV / crossover	SUV/CROSSOVER	7
Pickup Truck	PICKUP TRUCK	8
Recreational vehicle (RV) / motorhome / etc.	RECREATIONAL VEHICLE (RV) / MOTORHOME / ETC.	9
School bus		
School bus	SCHOOL BUS	10
Public transit (e.g., bus, train, etc.)		
Public or commuter bus	PUBLIC OR COMMUTER BUS	11
Subway / elevated rail / light rail / streetcar	SUBWAY / ELEVATED RAIL / LIGHT RAIL / STREETCAR	12
Commuter rail	COMMUTER RAIL	13
Amtrak	AMTRAK	14
Paratransit / Dial-a-ride	PARATRANSIT / DIAL-A-RIDE	15
Uber/Lyft, taxi, or car service		
Taxicab service/private limo	TAXICAB SERVICE/PRIVATE LIMO	16
Other ridesharing service (e.g., Uber, Lyft, etc.)	Other ridesharing service (e.g., Uber, Lyft, etc.)	17
Airplane		
Airplane	AIRPLANE	18
Did not travel to school	DOES NOT TRAVEL TO SCHOOL	19
Something Else	SOMETHING ELSE	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SMODE_O
TYPE: TextEntry
Programmer Notes: Asked if person's school mode is "something else"
QASKEDIF: SMODE=97
AREQUIREDIF: SMODE=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

SMODE_BIKE

SMODE_BIKE_ELECTRIC
TYPE: SelectSingle
Programmer Notes: Asked if person rides a bicycle to school
QASKEDIF: SMODE=2

QTEXT:

WEB	CATI
Was the bicycle used by[$YOU] to travel school an e-bike?	Is the bicycle usually used by[$YOU] to travel work an e-bike?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

SMODE_BIKE_OWNERSHIP
TYPE: SelectSingle
Programmer Notes: Asked if person rides a bicycle to school
QASKEDIF: SMODE=2

QTEXT:

WEB	CATI
Was the bicycle...	Is the bicycle [$YOU] used to travel [$LOCNAME] an e-bike?

ATEXT:

WEB	CATI	AVALUE
Personally owned by you or a household member	Personally owned by you or a household member,	1
Part of a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.)	Part of a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.), or	2
Other	Other?	3
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

EDUC

EDUC (EDUC)
TYPE: SelectSingle
Programmer Notes: Asked if person is at least 14 years of age
QASKEDIF: AGE>14 OR AAGE IN [4,5,6,7,8]

QTEXT:

WEB	CATI
What is the highest grade or degree that [$YOU_HAVE] completed?	What is the highest grade or degree that [$YOU_HAVE] completed?

ATEXT:

WEB	CATI	AVALUE
Less than high school	LESS THAN HIGH SCHOOL	1
Some high school, no diploma/GED	SOME HIGH SCHOOL, NO DIPLOMA/GED	2
High school graduate (high school diploma or GED)	HIGH SCHOOL GRADUATE (HIGH SCHOOL DIPLOMA OR GED)	3
Some college credit but no degree/ some trade school	SOME COLLEGE CREDIT BUT NO DEGREE/ SOME TRADE SCHOOL	4
Associate or technical school degree/trade school certificate	ASSOCIATE OR TECHNICAL SCHOOL DEGREE/TRADE SCHOOL CERTIFICATE	5
Bachelor's or undergraduate degree	BACHELOR'S OR UNDERGRADUATE DEGREE	6
Master's degree	MASTER'S DEGREE	7
Professional/Doctorate degree	PROFESSIONAL/DOCTORATE DEGREE	8
Some other degree	Some other degree	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

EDUC_O
TYPE: SelectSingle
Programmer Notes: Asked if person's type of education is "some other degree"
QASKEDIF: EDUC=97
AREREQUIREDIF: EDUC=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

Part 7c: Person – Travel experiences questions

LAST30

LAST30_MATRIX

TYPE: SelectSingle
Programmer Notes: Asked is person is at least 16 years of age. Each row (variable) is to be treated as an individual question.
Oriented from Left to Right, include all questions in a grid.
QASKEDIF: AGE_16PLUS=1

QTEXT:

WEB	CATI
Now, we have a couple of questions about [$YOUR] travel experiences. br> In the past 30 days, did [$YOU2] use any of the following to get from place to place? Reminder: a place is any location you go to, no matter how long you are there (e.g., home, work, store, a friend's house, bus stop, etc.).	Now, we have a couple of questions about [$YOUR] travel experiences. br> In the past 30 days, did [$YOU2] use any of the following to get from place to place?

ATEXT:

Label	WEB ATEXT = CATI ATEXT	Yes	No	Refused	Don't Know	ASHOWNIF
LAST30_TAXI	Taxi service	1	2	-7	-8	
LAST30_RDSHR	Rideshare (e.g., Uber, Lyft, etc.)	1	2	-7	-8	
LAST30_ESCTR	E-Scooter (e.g., Lime, Bird, etc.)	1	2	-7	-8	
LAST30_PT	Public transit	1	2	-7	-8	
LAST30_MTRC	Motorcycle	1	2	-7	-8	
LAST30_WALK	Walk	1	2	-7	-8	
LAST30_BIKE	Bicycle	1	2	-7	-8	
LAST30_EBIKE	Electric bicycle (e-bike)	1	2	-7	-8	LAST30_BIKE=1
LAST30_BKSHR	Bike share – (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.)	1	2	-7	-8	LAST30_BIKE=1

NUMDAYS

NUMDAYS_TAXI (TAXISERVICE)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person used taxi services in the past 30 days
QASKEDIF: LAST30_TAXI=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] use a taxi service?	In the past 30 days, on how many days did [$YOU2] use a taxi service?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_RDSHR (RIDESHARE22)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person used a rideshare in the past 30 days
QASKEDIF: LAST30_RDSHR=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] use a rideshare service (e.g., Uber, Lyft, etc.)?	In the past 30 days, on how many days did [$YOU2] use a rideshare service (e.g., Uber, Lyft, etc.)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_ESCTR (ESCOOTERUSED)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person used an e-scooter in the past 30 days
QASKEDIF: LAST30_ESCTR=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] use an e-scooter (e.g., Lime, Bird, etc.)?	In the past 30 days, on how many days did [$YOU2] use an e-scooter (e.g., Lime, Bird, etc.)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_PT (PTUSED)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person used public transit in the past 30 days
QASKEDIF: LAST30_PT=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] use public transit (e.g., bus, subway, streetcars, train, etc.)?	In the past 30 days, on how many days did [$YOU2] use public transit (e.g., bus, subway, streetcars, train, etc.)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_MTRC (MCTRANSIT)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person used a motorcycle in the past 30 days
QASKEDIF: LAST30_MTRC=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] use a motorcycle to get from place to place?	In the past 30 days, on how many days did [$YOU2] use public transit (e.g., bus, subway, streetcars, train, etc.)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_WALK (WALKTRANSIT)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person walked to get from place to place in the past 30 days
QASKEDIF: LAST30_WALK=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] walk to get from place to place?	In the past 30 days, on how many days did [$YOU2] walk to get from place to place?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_BIKE (BIKETRANSIT)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person biked to get from place to place in the past 30 days
QASKEDIF: LAST30_BIKE=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] ride a bicycle to get from place to place?	In the past 30 days, on how many days did [$YOU2] ride a bicycle to get from place to place?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

NUMDAYS_EBIKE

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person used a bike share program in the past 30 days
QASKEDIF: LAST30_BKSHR=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] use an electric bike (e-bike)?	In the past 30 days, on how many days did [$YOU2] use an electric bike (e-bike)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	0-30
I prefer not to answer	REFUSED	-7

I don't know	DON'T KNOW	-8

NUMDAYS_BKSHR (BIKESHARE22)

TYPE: NumberEntry
RANGE: 0-30
Programmer Notes: Asked if person used a bike share program in the past 30 days
QASKEDIF: LAST30_BKSHR=1

QTEXT:

WEB	CATI
In the past 30 days, on how many days did [$YOU2] use a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.)	In the past 30 days, on how many days did [$YOU2] use a bike share program (e.g., Citi Bike, Divvy, Capital Bikeshare, etc.)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

ESCTR_BKSHR ©

TYPE: Computed
QASKEDIF: 1

query: CASE WHEN LAST30_ESCTR=1 AND LAST30_BKSHR NOT [1] THEN 1

WHEN LAST30_ESCTR NOT IN [1] AND LAST30_BKSHR=1 THEN 2

WHEN LAST30_ESCTR=1 AND LAST30_BKSHR NOT=1 THEN 3 ELSE END

ATEXT:

WEB	CATI	AVALUE
an e-scooters	an e-scooters	1
bike share	bike share	2
e-scooters and bike share	e-scooters and bike share	3

YOUR_RIDE ©

TYPE: Computed
QASKEDIF: 1

query: CASE WHEN $R=1 THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
you ride	you ride	1
[$FNAME] rides	[$FNAME] rides	2

SMD_SFTY

SMD_SFTY

TYPE: SelectMultiple
Programmer Notes: Asked if person rode an e-scooter or bike share in the past 30 days. Response options should be randomized.
QASKEDIF: LAST30_ESCTR=1 OR LAST30_BKSHR=1

QTEXT:

WEB	CATI
When [$YOU_RIDE] [$ESCTR_BKSHR] [$DO_YOU]... Please SELECT ALL that apply.	When [$YOU_RIDE] [$ESCTR_BKSHR] [$DO_YOU]... [MARK ALL THAT APPLY.]

ATEXT:

WEB	CATI	AVALUE
Inspect device before use (e.g., tire pressure, brakes, etc.)	Inspect device before use (e.g., tire pressure, brakes, etc.)	1
Use phone or headphones when riding	Use phone or headphones when riding	2
Always steer with both hands (i.e., do not carry items in hands while riding)	Always steer with both hands (i.e., do not carry items in hands while riding)	3
Ride on street without bike lanes	Ride on street without bike lanes	4
Ride on street but only with bike lanes	Ride on street but only with bike lanes	5
Ride on sidewalks	Ride on sidewalks	6
Ride at night	Ride at night	7
Ride during inclement weather (e.g., rain, snow, etc.)	Ride during inclement weather (e.g., rain, snow, etc.)	8
Ride with another person	Ride with another person	9
Park responsibly (e.g., away from sidewalks/crosswalks, in designated areas, etc.)	Park responsibly (e.g., away from sidewalks/crosswalks, in designated areas, etc.)	10
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

SMD_SFTY2

SMD_SFTY_EQUIP

TYPE: SelectMultiple
Programmer Notes: Asked if person rode an e-scooter or bike share in the past 30 days. Response options should be randomized.

QASKEDIF: LAST30_ESCTR=1 OR LAST30_BKSHR=1

QTEXT:

WEB	CATI
When [$YOU_RIDE] [$ESCTR_BKSHR], what safety equipment [$DO_YOU] wear? Please SELECT ALL that apply.	When [$YOU_RIDE] [$ESCTR_BKSHR], what safety equipment [$DO_YOU] wear? [MARK ALL THAT APPLY.]

ATEXT:

WEB	CATI	AVALUE	ASHOWNIF
Helmet	Helmet	1	
Knee / Elbow pads	Knee / Elbow pads	2	
Gloves / Wrist guards	Gloves / Wrist guards	3	
Blinking lights	Blinking lights	4	SMD_SFTY IN [6]
Head lamp	Head lamp	5	SMD_SFTY IN [6]
Reflective vest	Reflective vest	6	SMD_SFTY IN [6]
I prefer not to answer	REFUSED	-7	
I don't know	DON'T KNOW	-8	

TRNPASS

DSCT_TRNPSS (TRNPASS)
TYPE: SelectSingle
Programmer Notes: Asked if person used transit on at least one day in the past 30 days
QASKEDIF: NUMDAYS_PT>=1

QTEXT:

WEB	CATI
In the past 30 days, did [$YOU2] use a discounted pass when using transit?	In the past 30 days, did [$YOU2] use a discounted pass when using transit?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

TRNPASS

DSCT_TRNPSS_EMP (EMPPASS)
TYPE: SelectSingle
Programmer Notes: Asked if person has used a discounted transit pass at least once in the past 30 days and is a worker does not work from home exclusively
QASKEDIF: (WORKER=1 AND WRKLOC IN [1,2]) AND NUMDAYS_PT>=1

QTEXT:

WEB	CATI
Does [$YOUR] employer pay for all or a portion of that discounted transit pass?	Does [$YOUR] employer pay for all or a portion of that discounted transit pass?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

Part 7d: Person – Medical condition questions

MEDCOND

MEDCOND (MEDCOND)
TYPE: SelectSingle
Programmer Notes: Asked if person is at least 5 years of age
QASKEDIF: AGE>=5 OR AAGE NOT IN [1]

QTEXT:

WEB	CATI
[$DO_YOU_CAP] have a condition or disability that makes it difficult to travel outside of the home?	[$DO_YOU_CAP] have a condition or disability that makes it difficult to travel outside of the home?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

MEDCOND2

MEDCOND_LNGTH (MEDCOND6)
TYPE: SelectSingle
Programmer Notes: Asked if person has a condition or disability that makes it difficult to travel outside of the home
QASKEDIF: MEDCOND=1

QTEXT:

WEB	CATI
How long [$HAVE_YOU] had this condition?	How long [$HAVE_YOU] had this condition?

ATEXT:

WEB	CATI	AVALUE
6 months or less	6 MONTHS OR LESS	1
More than 6 months	MORE THAN 6 MONTHS	2
Entire life	ENTIRE LIFE	3
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

MEDCOND_DEV (W_SERIES)

TYPE: SelectMultiple
Programmer Notes: Asked if person has has a condition or disability that makes it difficult to travel outside of the home
QASKEDIF: MEDCOND=1

QTEXT:

WEB	CATI
[$DO_YOU_CAP] use any of the following? SELECT ALL that apply	[$DO_YOU_CAP] use any of the following? SELECT ALL that apply

ATEXT:

DLVRY LABEL	WEB	CATI	AVALUE	AORDER
W_CANE	Walking cane or walking stick	WALKING CANE OR WALKING STICK	1	1
W_WKCR	Walker or crutches	WALKER OR CRUTCHES	2	2
W_VISIMP	Devices to aid the blind or visually impaired, such as a white cane, guide dog, etc.	DEVICES TO AID THE BLIND OR VISUALLY IMPAIRED, SUCH AS A WHITE CANE, GUIDE DOG, ETC.	3	3
W_SCCH	Motorized scooter or wheelchair	MOTORIZED SCOOTER OR WHEELCHAIR	4	4
W_CHAIR	Manual scooter or wheelchair	MANUAL SCOOTER OR WHEELCHAIR	5	5
W_NONE	None of the above	NONE OF THE ABOVE	0	6
W_OS	Something Else	SOMETHING ELSE	97	7
W_RF	I prefer not to answer	REFUSED	-7	
W_DK	I don't know	DON'T KNOW	-8	

MEDCOND_DEV_O

TYPE: TexEntry
Programmer Notes: Asked if person's disability aid is "something else"
QASKEDIF: MEDCOND_DEV=97
AREQUIRED: MEDCOND_DEV=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

CONTRAV_TEXT ©

TYPE: Computed
QASKEDIF: 1

query: CASE WHEN MEDCOND=1 THEN 1

WHEN ((AGE>= 80 OR AAGE=8 OR MEDCOND=1) THEN 2

ELSE 3 END

ATEXT:

WEB	CATI	AVALUE
Because of this condition or disability, [$HAVE_YOU]...	Because of this condition or disability, [$HAVE_YOU]...	1
As [$YOU_HAVE] gotten older, [$HAVE_YOU]...	As [$YOU_HAVE] gotten older, [$HAVE_YOU]...	2
		3

CONTRAV

CONTRAV (CONTRAV)

TYPE: SelectMultiple
Programmer Note: Asked if person has a medical condition that limit travels or if 80 years of age or older
QASKEDIF: MEDCOND=1 OR ((AGE>= 80 OR AAGE=8 OR MEDCOND=1) AND MEDCOND NOT IN [1])

QTEXT:

WEB	CATI
[$CONDTRAV_TEXT] Please SELECT ALL that apply.	[$CONDTRAV_TEXT] MARK ALL THAT APPLY.

ATEXT:

DLVRY LABEL	WEB	CATI	AVALUE
CONDTRAV	Reduced day-to-day travel	Reduced day-to-day travel	1
CONDRIDE	Asked others for rides	Asked others for rides	2
CONDNIGH	Limited driving to daytime	Limited driving to daytime	3
CONDRIVE	Given up driving altogether	Given up driving altogether	4
CONDPUB	Used the bus or subway less frequently	Used the bus or subway less frequently	5
CONDSPEC	Used an agency's special transportation services (e.g., dial-a-ride)	Used an agency's special transportation services (e.g., dial-a-ride)	6
CONDRID	Used a rideshare (e.g., Uber or Lyft) or a taxi	Used a rideshare (e.g., Uber or Lyft) or a taxi	8
CONDNON	Not been affected	Not been affected	9
CONDRF	I prefer not to answer	REFUSED	-7
CONDDK	I don't know	I DON'T KNOW	-8

ORDR4DLVRY_PAST30_1

ORDR4DLVRY_PAST30 (DELIVER)
TYPE: NumberEntry
Range: 0-99
Programmer Note: Asked if person is 16 years of age or older
QASKEDIF: AGE_16PLUS=1

QTEXT:

WEB	CATI
Now thinking about the past 30 days, how many times did [$YOU2] personally purchase something online and have it delivered to your home (e.g., goods from an online store, or meals, groceries, or services from and app or website)?	Now thinking about the past 30 days, how many times did [$YOU2] personally purchase something online and have it delivered to your home (e.g., goods from an online store, or meals, groceries, or services from and app or website)?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_PAST30_2

ORDR4DLVRY_PAST30_GOOD (DELIV_GOOD)
TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
And in the past 30 days, how many times did [$YOU] personally purchase the following online and have it delivered to your home? Please enter the total number of deliveries for each category. If no deliveries of that type enter '0'. Goods delivery service (e.g., Amazon, Walmart, etc.):	And in the past 30 days, how many times did [$YOU] personally purchase the following online and have it delivered to your home? ENTER THE TOTAL NUMBER OF DELIVERIES FOR EACH CATEGORY. IF NO DELIVERIES OF THAT TYPE ENTER '0'. Goods delivery service (e.g., Amazon, Walmart, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_PAST30_FOOD (DELIV_FOOD)

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
Food delivery service (e.g., Uber Eats, Door Dash, etc.):	Food delivery service (e.g., Uber Eats, Door Dash, etc.)

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_PAST30_GRCRY (DELIV_GROC)

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
Grocery delivery services (e.g., Amazon Fresh, Instacart, etc.):	Grocery delivery services (e.g., Amazon Fresh, Instacart, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_PAST30_SRVC (DELIV_PERS)

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
Service delivery (e.g., home health care, home schooling, etc.):	Service delivery (e.g., home health care, home schooling, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

DLVRYRTRN

DLVRYRTRN_HOME (RET_HOME)

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
And in the past 30 days, how many times [$HAVE_YOU] personally returned an online purchase that was delivered to your home by: Home pickup:	And in the past 30 days, how many times [$HAVE_YOU] personally returned an online purchase that was delivered to your home by: Home pickup:

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

DLVRYRTRN_SHPPNGCNTR (RET_PUF)

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
Taking it to a post office / UPS / Fedex / etc.:	Taking it to a post office / UPS / Fedex / etc.:

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

DLVRYRTRN_AMZN (RET_AMZ)

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
Taking it to an Amazon dropoff center:	Taking it to an Amazon dropoff center:

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

DLVRYRTRN_STORE (RET_STORE)

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
Taking it directly to the store:	Taking it directly to the store:

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_ONTD1

ORDR4DLVRY_ONTD

TYPE: NumberEntry
Range: 0-30
Programmer Note: Asked if person is 16 years of age or older and order something online in the past 30 days
QASKEDIF: ORDR4DLVRY_PAST30>0

QTEXT:

WEB	CATI
On [TRIPDATE], did [$YOU] personally purchase something online for delivery (e.g., goods from an online store or meals, groceries, or services from an app or website)?	On [TRIPDATE], did [$YOU] personally purchase something online for delivery (e.g., goods from an online store or meals, groceries, or services from an app or website)?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2

WEB	CATI	AVALUE
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

ORDR4DLVRY_ONTD2

ORDR4DLVRY_ONTD_INTRO
TYPE: LabelOnly
Programmer Notes: Asked if person ordered at least one goods, food, grocery, or service delivery online on travel date
QASKEDIF: ORDR4DLVRY_ONTD=1

QTEXT:

WEB	CATI
And on [$TRAVDATE], how many of the following did [$YOU] order online for delivery? Please enter the total number of purchases for each category. If no purchases of that type, enter '0'.	And on [$TRAVDATE], how many of the following did [$YOU] order online for delivery? Please enter the total number of deliveries for each category. If no deliveries of that type enter '0'. ENTER THE TOTAL NUMBER OF PURCHASES FOR EACH CATEGORY. IF NO PURCHASES OF THAT TYPE, ENTER '0'.

ORDR4DLVRY_ONTD_GOOD
TYPE: NumberEntry
Range: 0-10
Programmer Notes: Asked if person ordered at least one item online on travel date and ordered at least one goods delivery in the past 30 days
QASKEDIF: ORDR4DLVRY_ONTD=1 AND ORDR4DLVRY_PAST30_GOOD>0

QTEXT:

WEB	CATI
Goods delivery services (e.g., Amazon, Walmart, etc.):	Goods delivery services (e.g., Amazon, Walmart, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_ONTD_FOOD
TYPE: NumberEntry
Range: 0-10
Programmer Notes: Asked if person ordered at least one item online on travel date and ordered at least one food delivery in the past 30 days
QASKEDIF: ORDR4DLVRY_ONTD=1 AND ORDR4DLVRY_PAST30_FOOD>0

QTEXT:

WEB	CATI
Food delivery services (e.g., Uber Eats, Door Dash, etc.):	Food delivery services (e.g., Uber Eats, Door Dash, etc.)

ATEXT:

WEB	CATI	AVALUE

ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_ONTD_GRCRY

TYPE: NumberEntry

Range: 0-10

Programmer Notes: Asked if person ordered at least one item online and ordered at least one grocery delivery in the past 30 days

QASKEDIF: ORDR4DLVRY_ONTD=1 AND ORDR4DLVRY_PAST30_GRCRY>0

QTEXT:

WEB	CATI
Grocery delivery services (e.g., Amazon Fresh, Instacart, etc.):	Grocery delivery services (e.g., Amazon Fresh, Instacart, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_ONTD_SRVC

TYPE: NumberEntry

Range: 0-10

Programmer Notes: Asked if person ordered at least one item online on travel date and purchased at least one service delivery in the past 30 days

QASKEDIF: ORDR4DLVRY_ONTD=1 AND ORDR4DLVRY_PAST30_SRVC>0

QTEXT:

WEB	CATI
Service delivery (e.g., home health care, home schooling, etc.):	Service delivery (e.g., home health care, home schooling, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

MOST_RECENT_DAY ©

TYPE: Computed

query: CASE WHEN ORDR4DLVRY_ONTD_FOOD>0 OR ORDR4DLVRY_ONTD_GRCRY>0 OR ORDR4DLVRY_ONTD_GOOD>0 OR OR ORDR4DLVRY_ONTD_SRVC>0 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
	1
most recent day [$YOU] received a	2

ON_TD ©

TYPE: Computed

query: CASE WHEN ORDR4DLVRY_ONTD_FOOD>0 OR ORDR4DLVRY_ONTD_GRCRY>0 OR ORDR4DLVRY_ONTD_GOOD>0 OR OR ORDR4DLVRY_ONTD_SRVC>0 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
on [$TRAVDATE]	1
	2

ORDR4DLVRY_VEH_QTEXT ©
TYPE: Computed

query: CASE WHEN ORD4DLVRY=1 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
Thinking about the delivery services to your home on [$TRIPDATE], how many of the following vehicles stopped by your home on that date?	1
Thinking about the most recent day [$YOU] received delivery services to your home, how many of the following vehicles stopped by your home on that date?	2

ORDR4DLVRY_VEHICLES

ORDR4DLVRY_VEH_INTRO
TYPE: LabelOnly
Programmer Notes: Asked if person ordered at least one item online on travel date
QASKEDIF: ORDR4DLVRY_ONTD=1

QTEXT:

WEB	CATI
[$ORDR4DLVRY_VEH_QTEXT]	[$ORDR4DLVRY_VEH_QTEXT]

ORDR4DLVRY_VEH_GOOD
TYPE: NumberEntry
Range: 1-10
Programmer Notes: Asked if person ordered goods for delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_GOOD>0

QTEXT:

WEB	CATI
Goods delivery services (e.g., Amazon, Walmart, etc.):	Goods delivery services (e.g., Amazon, Walmart, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1-10
I don't know	I DON'T KNOW	99
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_VEH_FOOD
TYPE: NumberEntry
Range: 1-10
Programmer Notes: Asked if person ordered a service delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_FOOD>0

WEB	CATI
Food delivery services (e.g., Uber Eats, Door Dash, etc.):	Food delivery services (e.g., Uber Eats, Door Dash, etc.)

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1-10
I don't know	I DON'T KNOW	99
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_VEH_GRCRY

TYPE: NumberEntry
Range: 1-10
Programmer Notes: Asked if person ordered groceries for delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_GRCRY>0

QTEXT:

WEB	CATI
Grocery delivery services (e.g., Amazon Fresh, Instacart, etc.):	Grocery delivery services (e.g., Amazon Fresh, Instacart, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1-10
I don't know	I DON'T KNOW	99
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_VEH_SRVC

TYPE: NumberEntry
Range: 1-10
Programmer Notes: Asked if person ordered a service delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_SRVC>0

QTEXT:

WEB	CATI
Service delivery (e.g., home health care, home schooling, etc.):	Service delivery (e.g., home health care, home schooling, etc.):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1-10
I don't know	I DON'T KNOW	99
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_UNABLE

ORDR4DLVRY_UNABLE_GOOD

TYPE: SelectMultiple
Programmer Notes: Asked if person ordered goods for delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_GOOD>0

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] goods delivery (e.g., Amazon, Walmart, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to order that item and have it delivered, would [$YOU2] have...	Thinking about the [$MOST_RECENT_DEL] goods delivery (e.g., Amazon, Walmart, etc.) [$YOU2] recieved [$ON_TD_DEL]. If [$YOU2] were unable to order that item and have it delivered, would [$YOU2] have...

ATEXT:

WEB	CATI	AVALUE	ASHOWNIF
Traveled to purchase it the day you ordered it	Traveled to purchase it the day you ordered it,	1	
Traveled to purchase it some other day	Traveled to purchase it some other day, or	2	
Not purchased that item	Not purchased that item?	3	
I prefer not to answer	REFUSED	-7	
I don't know	DON'T KNOW	-8	

ORDR4DLVRY_UNABLE_FOOD

TYPE: SelectMultiple
Programmer Notes: Asked if person ordered a service delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_FOOD>0

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] food delivery (e.g., Uber Eats, Door Dash, etc.) [$YOU2] recieved. If [$YOU2] were unable to order that item and have it delivered, would [$YOU2] have...	Thinking about the [$MOST_RECENT_DEL] food delivery (e.g., Uber Eats, Door Dash, etc.) [$YOU2] recieved. If [$YOU2] were unable to order that item and have it delivered, would [$YOU2] have...

ATEXT:

WEB	CATI	AVALUE
Traveled to purchase it the day you ordered it	Traveled to purchase it the day you ordered it,	1
Traveled to purchase it some other day	Traveled to purchase it some other day, or	2
Not purchased the item	Not purchased the item?	3
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

ORDR4DLVRY_UNABLE_GRCRY

TYPE: SelectMultiple
Programmer Notes: Asked if person ordered groceries for delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_GRCRY>0

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] grocery delivery (e.g., Amazon Fresh, Instacart, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to order that item and have it delivered, would [$YOU2] have…	Thinking about the [$MOST_RECENT_DEL] grocery delivery (e.g., Amazon Fresh, Instacart, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to order that item and have it delivered, would [$YOU2] have…

ATEXT:

WEB	CATI	AVALUE	ASHOWNIF
Traveled to purchase it the day you ordered it	Traveled to purchase it the day you ordered it,	1	
Traveled to purchase it some other day	Traveled to purchase it some other day, or	2	
Not purchased that item	Not purchased that item?	3	
I prefer not to answer	REFUSED	-7	
I don't know	DON'T KNOW	-8	

ORDR4DLVRY_UNABLE_SRVC

TYPE: SelectMultiple
Programmer Notes: Asked if person ordered a service delivery in the past 30 days (including travel date)
QASKEDIF: ORDR4DLVRY_PAST30_SRVC>0

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] service delivery (e.g., home health care, home schooling, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to have that service provided at your home, would [$YOU2] have…	Thinking about the [$MOST_RECENT_DEL] service delivery (e.g., home health care, home schooling, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to have that service provided at your home, would [$YOU2] have…

ATEXT:

WEB	CATI	AVALUE
Traveled to receive the service the day you ordered it	Traveled to receive the service the day you ordered it,	1
Traveled to receive the service some other day	Traveled to receive the service some other day, or	2
Not received the service	Not received the service?	3
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

ORDR4DLVRY_MILES

ORDR4DLVRY_MILES_GOOD

TYPE: NumberEntry
Range: 0-999
Programmer Notes: Asked if person ordered goods for delivery in the past 30 days (including travel date) and would have traveled if delivery not an option
QASKEDIF: ORDR4DLVRY_PAST30_GOOD>0 AND ORDR4DLVRY_UNABLE_GOOD IN [1,2]

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] goods delivery services (e.g., Amazon, Walmart, etc.) [$YOU2] received	Thinking about the [$MOST_RECENT_DEL] goods delivery services (e.g., Amazon, Walmart, etc.) [$YOU2] received

WEB	CATI
[$ON_TD_DEL]. If [$YOU2] were unable to have that item delivered, how far would [$YOU2] have had to travel to purchase that item?	[$ON_TD_DEL]. If [$YOU2] were unable to have that item delivered, how far would [$YOU2] have had to travel to purchase that item?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_MILES_FOOD

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered a service delivery in the past 30 days (including travel date) and would have traveled if delivery not an option
QASKEDIF: ORDR4DLVRY_PAST30_FOOD>0 AND ORDR4DLVRY_UNABLE_FOOD IN [1,2]

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] food delivery (e.g., Uber Eats, Door Dash, etc.) [$YOU2] recieved. If [$YOU2] were unable to have that item delivered, how far would [$YOU] have had to travel to receive that item?	Thinking about the [$MOST_RECENT_DEL] food delivery (e.g., Uber Eats, Door Dash, etc.) [$YOU2] recieved. If [$YOU2] were unable to have that item delivered, how far would [$YOU] have had to travel to receive that item?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8

ORDR4DLVRY_MILES_GRCRY

TYPE: NumberEntry
Range: 0-99
Programmer Notes: Asked if person ordered groceries for delivery in the past 30 days (including travel date) and would have traveled if delivery not an option
QASKEDIF: ORDR4DLVRY_PAST30_GRCRY>0 AND ORDR4DLVRY_UNABLE_GRCRY IN [1,2]

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] grocery delivery (e.g., Amazon Fresh, Instacart, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to have the groceries delivered, how far would [$YOU2] have had to travel to purchase the groceries?	Thinking about the [$MOST_RECENT_DEL] grocery delivery (e.g., Amazon Fresh, Instacart, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to have the groceries delivered, how far would [$YOU2] have had to travel to purchase the groceries?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7

I don't know	I DON'T KNOW	-8

ORDR4DLVRY_MILES_SRVC

TYPE: NumberEntry
Range: 0-999
Programmer Notes: Asked if person ordered at least one item online and had it delivered in the past 30 days and would have traveled if delivery not an option
QASKEDIF: ORDR4DLVRY_PAST30>0 AND ORDR4DLVRY_UNABLE_SRVC IN [1,2]

QTEXT:

WEB	CATI
Thinking about the [$MOST_RECENT_DEL] service delivery (e.g., home health care, home schooling, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to have that service provided at your home, how far would [$YOU2] have traveled to receive the service?	Thinking about the [$MOST_RECENT_DEL] service delivery (e.g., home health care, home schooling, etc.) [$YOU2] received [$ON_TD_DEL]. If [$YOU2] were unable to have that service provided at your home, how far would [$YOU2] have traveled to receive the service?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	I DON'T KNOW	-8
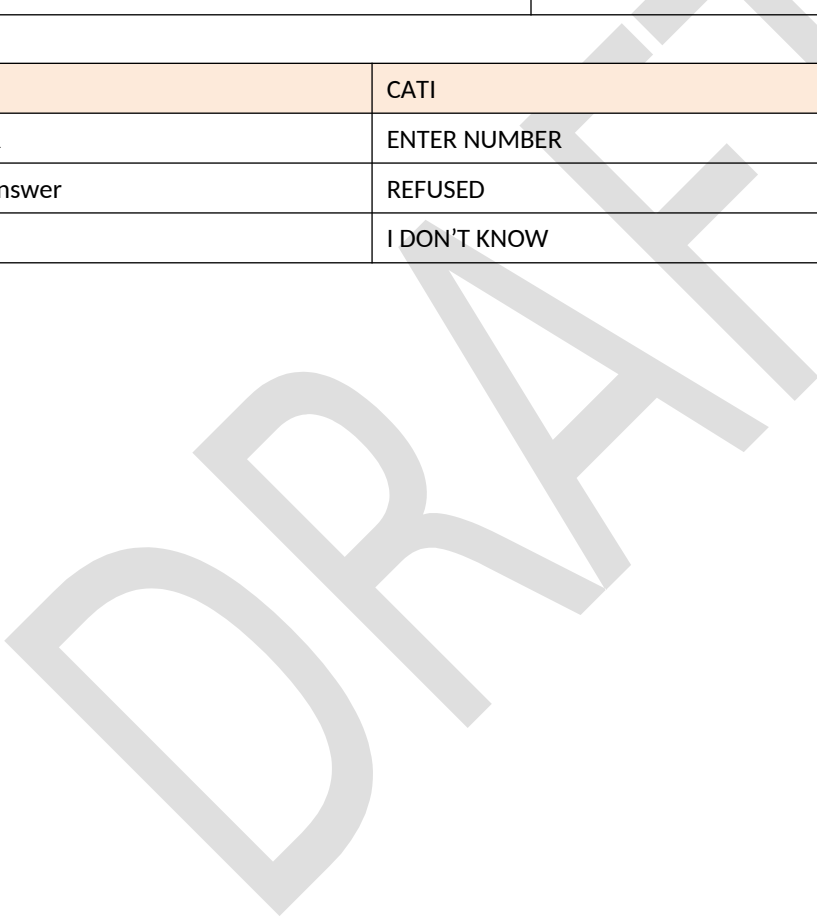
COV1

COV1_INTRO
TYPE: LabelOnly
Programmer Notes: Displayed if person is at least 5 years of age
QASKEDIF: AGE>=5 OR AAGE NOT IN [1]

QTEXT:

WEB	CATI
We're interested in understanding how the COVID-19 pandemic has impacted [$YOUR] daily travel. For the purposes of these next few questions, when we ask about "before the pandemic", we're interested in your travel for the time period of September 1, 2019-February 29, 2020.	We're interested in understanding how the COVID-19 pandemic has impacted [$YOUR] daily travel. For the purposes of these next few questions, when I ask about "before the pandemic", we're interested in your travel for the time period of September 1, 2019-February 29, 2020.

COV1_MATRIX (COV1)
TYPE: SelectSingle
Programmer Notes: Asked is person is at least 5 years of age
QASKEDIF: AGE>=5 OR AAGE NOT IN [1]

QTEXT:

WEB	CATI
Thinking about [$YOUR] daily travel and activities, how would you say [$YOUR] travel and activities <u>today</u> compare to how [$YOU] traveled <u>before the pandemic</u>?	Thinking about [$YOUR] daily travel and activities, how would you say [$YOUR] travel and activities <u>today</u> compare to how [$YOU] traveled <u>before the pandemic</u>?

ATEXT:

Label	WEB ATEXT = CATI ATEXT	ASHOWNIF	More often than before	Same as before	Less often than before	Not Applicable	Refused	Don't Know
COV1_WK	Travel to a physical work location	EMPLY_ASK=1	1	2	3	4	-7	-8
COV1_SCH	Travel to a physical school location for classes	STUDE=1	1	2	3	4	-7	-8
COV1_PT	Travel on public transit		1	2	3	4	-7	-8
COV1_OHD	Purchase something online for home delivery		1	2	3	4	-7	-8

COV2

COV2_MATRIX (COV2)
TYPE: SelectSingle
Programmer Notes: Asked If person changed their daily travel and activities because of the pandemic
QASKEDIF: COV1_WK IN [1,3] OR COV1_SCH IN [1,3] OR COV1_PT IN [1,3] OR COV1_OHD IN [1,3]

QTEXT:

WEB	CATI
Thinking ahead to the future, do you think these changes in	Thinking ahead to the future, do you think these changes in

WEB	CATI
[$YOUR] daily travel and activities are temporary or permanent?	[$YOUR] daily travel and activities are temporary or permanent?

ATEXT:

Label	WEB ATEXT = CATI ATEXT	ASHOWNIF	Temporary	Permanent	Don't Know	Refused	Don't Know
COV2_WK	Travel to a physical work location	EMPLY_ASK=1 AND COV1_WK IN [1,3]	1	2	3	-7	-8
COV2_SCH	Travel to a physical school location for classes	STUDE=1 AND COV1_SCH IN [1,3]	1	2	3	-7	-8
COV2_PT	Travel on public transit	COV1_PT IN [1,3]	1	2	3	-7	-8
COV2_OHD	Purchase something online for home delivery	COV1_OHD IN [1,3]	1	2	3	-7	-8

FWRTRPS1

FWRTRPS (USAGE1)
TYPE: SelectSingle
Programmer Note: Asked if person is 16 years of age or older
QASKEDIF: AGE_16PLUS=1

QTEXT:

WEB	CATI
In the past 30 days, [$DID_YOU] take fewer trips than [$YOU2] usually take for any reason?	In the past 30 days, [$DID_YOU] take fewer trips than [$YOU2] usually take for any reason?

ATEXT:

WEB	CATI	AVALUE
Yes, took fewer trips	YES, TOOK FEWER TRIPS	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

FWRTRPS1

FWRTRPS_WHY (USAGE2)
TYPE: SelectMultiple
Programmer Note: Asked if person took fewer trips than usually for any reason
QASKEDIF: FWRTRPS =1

QTEXT:

WEB	CATI
Which of the following reasons help explain why [$YOU2] took fewer trips in the past 30 days? Please SELECT ALL that apply.	Which of the following reasons help explain why [$YOU2] took fewer trips in the past 30 days? MARK ALL THAT APPLY.

ATEXT:

WEB	CATI	AVALUE
More home deliveries instead of trips like going to stores	More home deliveries instead of trips like going to stores	1
Transportation didn't feel safe	Transportation didn't feel safe	2
Transportation didn't feel clean or healthy	Transportation didn't feel clean or healthy	3
Transportation was unreliable	Transportation was unreliable	4
Available transportation didn't go where I need to go	Available transportation didn't go where I need to go	5
Unable to afford available forms of transportation	Unable to afford available forms of transportation	6
Had health problems and unable to travel	Had health problems and unable to travel	7
Not scheduled to work	NOT SCHEDULED TO WORK	8
School closure (e.g., holiday / workday)	SCHOOL CLOSURE (E.G., HOLIDAY / WORKDAY)	9
Needed to stay home to receive delivery	NEEDED TO STAY HOME TO RECEIVE DELIVERY	10
Needed to stay home because repair or service person was scheduled to come to home	NEEDED TO STAY HOME BECAUSE REPAIR OR SERVICE PERSON WAS SCHEDULED TO COME TO HOME	11
Did not have time to travel	Did not have time to travel	12
Concerns related to COVID-19	Concerns related to COVID-19	13
Something else	SOMETHING ELSE	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

FWRTRPS_WHY_O

TYPE: TexEntry
Programmer Notes: Asked if person's reason for fewer trips is "something else"
QASKEDIF: FWRTRPS_WHY=97
AREQUIRED: FWRTRPS_WHY=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

Part 7f: Person – Unmet travel questions

UNMT_TRVL1

UNMT_TRVL

TYPE: SelectSingle
Programmer Note: Asked if person is 16 years of age or older
QASKEDIF: AGE_16PLUS=1

QTEXT:

WEB	CATI
During the past 30 days, [$WERE_YOU] ever unable to travel somewhere because [$YOU] did not have access to transportation (either [$YOUR] own car or a ride)?	During the past 30 days, [$WERE_YOU] ever unable to travel somewhere because [$YOU] did not have access to transportation (either [$YOUR] own car or a ride)?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

UNMT_TRVL2

UNMT_TRVL_LOCS
TYPE: SelectMultiple
Programmer Note: Asked if person was unable to travel due to lack of access in the past 30 days
QASKEDIF: UNMT_TRVL=1

QTEXT:

WEB	CATI
During the past 30 days, which of the following destinations [$WERE_YOU] unable to travel to because [$YOU] did not have access to transportation? Please SELECT ALL that apply.	During the past 30 days, which of the following destinations [$WERE_YOU] unable to travel to because [$YOU] did not have access to transportation? MARK ALL THAT APPLY.

ATEXT:

WEB	CATI	AVALUE
Shopping, grocery store, bank	Shopping, grocery store, bank	1
Medical / dental appointments	Medical/dental appointments	2
Social outings (e.g., friend or relative's home, restaurant, movies, etc.)	Social outings (e.g., friend or relative's home, restaurant, movies, etc.)	3
Religious services	Religious services	4
School	School	5
Work	Work	6
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

UNMT_TRVL_WHY

TYPE: SelectMultiple
Programmer Note: Asked if person was unable to travel due to lack of access in the past 30 days
QASKEDIF: UNMT_TRVL=1

QTEXT:

WEB	CATI
During the past 30 days, which of the following factors prevented [$YOU2] from taking trips outside your home? Please SELECT ALL that apply.	During the past 30 days, which of the following factors prevented [$YOU2] from taking trips outside your home? MARK ALL THAT APPLY.

ATEXT:

WEB	CATI	AVALUE
Not comfortable driving / cannot drive	Not comfortable driving / cannot drive	1
Do not have a reliable vehicle	Do not have a reliable vehicle	2
Vehicle in shop for repair / maintenance	Vehicle in shop for repair / maintenance	3
Vehicle being used by someone else in household	Vehicle being used by someone else in household	4
Cannot afford gas, parking, or insurance	Cannot afford gas, parking, or insurance	5
Cannot afford taxi / private transportation	Cannot afford taxi / private transportation	6
Do not have someone to drive them	Do not have someone to drive them	7
Do not have public transit in the area	Do not have public transit in the area	8
Public transit service does not run frequently enough	Public transit service does not run frequently enough	9
Cannot afford to take public transit	Cannot afford to take public transit	10
Not familiar with transportation options in the area	Not familiar with transportation options in the area	11
Do not feel safe when traveling outside home	Do not feel safe when traveling outside home	12
Do not know who to call for help	Do not know who to call for help	13
Something else	Not comfortable driving / cannot drive	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

UNMT_TRVL_WHY_O

TYPE: TexEntry
Programmer Notes: Asked if person was unable to travel due to "something else"
QASKEDIF: UNMT_TRVL_WHY=97
AREQUIRED: UNMT_TRVL_WHY=97

QTEXT:

WEB	CATI
Please describe.	Please describe:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

PAMORE

PAMORE ©

TYPE: Computed

QASKEDIF: 1

query: CASE WHEN $R<MAXPERNO:C THEN 1 ELSE 2

TEXT	AVALUE	BRANCH
More to report	1	SELECTPERSON3
Done reporting persons	2	BEGIN VEHICLE ROSTER

End Person Details Roster

Part 8: HH Demographics (in WGS 102)

HOMEOWN

HOMEOWN (HOMEOWN)

TYPE: SelectSingle
Programmer Note: Always asked
QASKEDIF: 1

QTEXT:

WEB	CATI
Do you own or rent your home?	Do you own or rent your home? [IF OWNED: Is that with or without a mortgage or loan?]

ATEXT:

WEB	CATI	AVALUE
Owned with a mortgage or loan (including home equity loans)	OWNED WITH A MORTGAGE OR LOAN (INCLUDING HOME EQUITY LOANS)	1
Owned without a mortgage or loan (free and clear)	OWNED WITHOUT A MORTGAGE OR LOAN (FREE AND CLEAR)	2
Rented	RENTED	3
Occupied without payment of rent	OCCUPIED WITHOUT PAYMENT OF RENT	4
Something else	SOMETHING ELSE	97
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

HOMEOWN_O

TYPE: TextEntry
MAXLENGTH: 50
Programmer Notes: Asked if home is reported as "some other arrangement"
QASKEDIF: HOMEOWN=97
AREQUIREDIF: HOMEOWN=97

QTEXT:

WEB	CATI
Please describe.	Please describe.

ATEXT:

WEB	CATI
ENTER TEXT	ENTER TEXT

POBOX1

HASPOBOX
Type: SelectSingle
Programmer Notes: Asked if sampled address is not a PO Box
QASKEDIF: POBOXFLAG=0

QTEXT:

WEB	CATI
Do you also use a P.O. Box to receive personal mail?	Do you also use a P.O. Box to receive personal mail?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

POBOX2

PB_NUMBER
TYPE: TextEntry
MAXLENGTH:
Programmer Notes: Asked if person has PO Box
QASKEDIF: HASPOBOX=1

QTEXT:

WEB	CATI
What is your P.O. Box address? P.O. BOX NUMBER:	What is your P.O. Box address? P.O. BOX NUMBER:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

PB_CITY
TYPE: TextEntry
MAXLENGTH:
Programmer Notes: Asked if person has PO Box
QASKEDIF: HASPOBOX=1

QTEXT:

WEB	CATI
CITY:	CITY:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

PB_STATE

TYPE: TextEntry

MAXLENGTH:

Programmer Notes: Asked if person has PO Box

QASKEDIF: HASPOBOX=1

QTEXT:

WEB	CATI
STATE:	STATE:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

PB_ZIP

Type: TextEntry

MAXLENGTH:

Programmer Notes: Asked if person has PO Box

QASKEDIF: HASPOBOX=1

QTEXT:

WEB	CATI
ZIP:	ZIP:

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	OPEN

POBOX

POBOX ©

Type: Computed

MAXLENGTH:

QASKEDIF: HASPOBOX=1

query: 'PO BOX ' || '[$PBNUMBER]' || ', ' || '[$PBCITY]' || ', ' || '[$PBSTATE]' || '[$PBZIP]'

DOES_YOUR_HH_CAP ©

TYPE: Computed

query: CASE WHEN HHSIZ>1 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
Do you	1
Does your household	2

DOES_YOUR_HH_CAP ©

TYPE: Computed

query: CASE WHEN HHSIZ>1 THEN 1 ELSE 2 END

ATEXT:

ATEXT	AVALUE
do you	1
does your household	2

PAY2PRK_HOME

PAY2PRK_HOME (PARKHOME)

TYPE: SelectSingle
Programmer Notes: Asked if household reports at least one vehicle
QASKEDIF: HHVEH>=1

QTEXT:

WEB	CATI
[$DOES_YOUR_HH_CAP] have to pay to park at home?	[$DOES_YOUR_HH_CAP] have to pay to park at home?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

PAY2PRK_HOME2

PAY2PRK_HOME_AMT (PARKHOMEAMT_PAMOUNT)

TYPE: NumberEntry
FORMAT: $
RANGE: 1-999
Programmer Notes: Asked if household pays to park at home
QASKEDIF: PAY2PRK_HOME=1

QTEXT:

WEB	CATI
How much [$DOES_YOUR_HH] pay to park at home?	How much [$DOES_YOUR_HH] pay to park at home?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
Paid but do not remember the cost	PAID BUT DO NOT REMEMBER THE COST	9998
I don't know	I don't know	-8
I prefer not to answer	I prefer not to answer	-7

PAY2PRK_HOME_UNT (PARKHOMEAMT_PAYTYPE)

TYPE: SelectSIngle
Programmer Notes: Asked if household pays to park at home
QASKEDIF: PAY2PRK_HOME=1

QTEXT:

WEB	CATI
How frequently [$DOES_YOUR_HH] pay this amount?	How frequently [$DOES_YOUR_HH] pay this amount?

ATEXT:

WEB	CATI	AVALUE
One-time payment (each time parked there)	ONE-TIME PAYMENT (I.E., EACH TIME PARKED THERE)	1
Per week	PER WEEK	2
Per month	PER MONTH	3
Per quarter	PER QUARTER	4
Per semester	PER SEMESTER	5
Per year	PER YEAR	6
Something else	SOMETHING ELSE	97
I don't know	I don't know	-8
I prefer not to answer	I prefer not to answer	-7

PAY2PRK_HOME_UNT_O

TYPE: TextEntry
Programmer Notes: Asked if parking payment method at home is "something else"
QASKEDIF: PAY2PRK_HOME_UNT=97
AREQUIREDIF: PAY2PRK_HOME_UNT=97

QTEXT:

WEB	CATI
Please describe.	Please describe.

ATEXT:

WEB	CATI
ENTER TEXT	ENTER TEXT

HHINC

HHINC

TYPE: NumberEntry
Range: 0-99,999,999
Programmer Notes: Always asked
QASKEDIF: 1=1

QTEXT:

WEB	CATI
How much did ALL members of your household earn in income last year? Total household income is for all people in the household from jobs, businesses, farms, rent, social security, etc.	How much did ALL members of your household earn in income last year? Total household income is for all people in the household from jobs, businesses, farms, rent, social security, etc.

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

HHINC_RANGE

HHINC_RANGE (HHFAMINC)

TYPE: SelectSingle
Programmer Notes: Asked if household refused to provide a numeric value for income
QASKEDIF: HHINC IN [-7,-8]

QTEXT:

WEB	CATI
In surveys like these, households are sometimes grouped according to income. We want to be sure to include all types of households in our survey as income is related to how, when, and why people go from place to place. Please identify which category represents your total household income for last year.Total household income is for all people in the household from jobs, businesses, farms, rent, social security,	In surveys like these, households are sometimes grouped according to income. We want to be sure to include all types of households in our survey as income is related to how, when, and why people go from place to place. I am going to read a list of income ranges. Please stop me when I get to yours:

WEB	CATI
etc.	[IF NEEDED: Total household income is for all people in the household from jobs, businesses, farms, rent, social security, etc.]

ATEXT:

WEB	CATI	AVALUE
Less than $10,000	Less than $10,000,	1
$10,000 to $14,999	$10,000 to $14,999,	2
$15,000 to $24,999	$15,000 to $24,999,	3
$25,000 to $34,999	$25,000 to $34,999,	4
$35,000 to $49,999	$35,000 to $49,999,	5
$50,000 to $74,999	$50,000 to $74,999,	6
$75,000 to $99,999	$75,000 to $99,999,	7
$100,000 to $124,999	$100,000 to $124,999,	8
$125,000 to $149999	$125,000 to $149,999	9
$150,000 to $199,999	$150,000 to $199,999, or	10
$200,000 or more	$200,000 or more?	11
I don't know	DON'T KNOW	-7
I prefer not to answer	REFUSED	-8

TODAY ©
Type: computed
Programmer: Today's date in respondent's time zone

LDSTARTDATE ©
Type: computed
Programmer: Travel date minus 30 days

Part 9: Long-distance survey

LD_TRPS

LD_NUM_TRPS (LONGDIST)
TYPE: NumberEntry
Range: 0-100
Programmer Note: Asked if person is 5 years of age or older
QASKEDIF: AGE>=5 OR AAGE NOT IN [1]

QTEXT:

WEB	CATI
The following questions are about long-distance travel. The [$SPONSOR] is interested in the way people choose to travel whenever they leave their home region. In the past 30 days, from [$LDSTARTDATE] to today. How many trips did [$YOU2] make where the farthest destination was at least 50 miles (one-way) from home, even if the trip did not begin at home? If there was more than one destination on the trip, please count it as one trip. Do not include any trips made as a daily commute, if applicable. "	The following questions are about long-distance travel. The [$SPONSOR] is interested in the way people choose to travel whenever they leave their home region. In the past 30 days, from [$LDSTARTDATE] to today. How many trips did [$YOU2] make where the farthest destination was at least 50 miles (one-way) from home, even if the trip did not begin at home? IF THERE WAS MORE THAN ONE DESTINATION ON THE TRIP, PLEASE COUNT IT AS ONE TRIP. DO NOT INCLUDE ANY TRIPS MADE AS A DAILY COMMUTE, IF APPLICABLE. "

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_TRP_PAST5YRS

LD_TRP_PAST5YRS (LDT_FLAG)
Type: SelectSingle
Programmer Notes: Asked if person has not taken a long-distance trip in the past 30 days
QASKEDIF: LD_NUM_TRPS<1

QTEXT:

WEB	CATI
[$HAVE_YOU_CAP] taken a long-distance trip in the past five years?	[$HAVE_YOU_CAP] taken a long-distance trip in the past five years?

ATEXT:

WEB	CATI	AVALUE
Yes – taken long-distance trip in past five years	YES – TAKEN LONG-DISTANCE TRIP IN PAST FIVE YEARS	1
No – more than 5 years since last long-distance trip	NO – MORE THAN 5 YEARS SINCE LAST LONG-DISTANCE TRIP	2
No – never taken a long-distance trip	NO – NEVER TAKEN A LONG-DISTANCE TRIP	3
I prefer not to answer	REFUSED	-7

WEB	CATI	AVALUE
I don't know	DON'T KNOW	-8

LD_TRP_RCNTTRP

LD_RCNTRP_MNTH (MRT_DATE)
TYPE: NumberEntry
Range: 1-12
Programmer Note: Asked if person has not taken a long-distance trip in the past 30 days but has taken a long-distance trip in the past 5 years
QASKEDIF: LD_NUM_TRPS=0 AND LD_TRP_PAST5YRS=1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip… In what month and year did [$YOU2] take your trip? Month:	Thinking about [$YOUR] most recent long-distance trip… In what month and year did [$YOU2] take your trip? Month:

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_RCNTRP_YR (MRT_DATE)
TYPE: NumberEntry
Range: (2025-[$R]:AGE)-2025
Programmer Note: Asked if person has not taken a long-distance trip in the past 30 days but has taken a long-distance trip in the past 5 years
QASKEDIF: LD_NUM_TRPS=0 AND LD_TRP_PAST5YRS=1

QTEXT:

WEB	CATI
Year:	Year:

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_DATES

LD_START_DATE (LD5)

TYPE: Calendar Dropdown
Programmer Note: Asked if person took a long-distance trip in the past 30 days
QASKEDIF: LD_NUM_TRPS>0

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip… On what date did [$YOU2] begin [$YOUR] trip?	Thinking about [$YOUR] most recent long-distance trip… On what date did [$YOU2] begin [$YOUR] trip?

ATEXT:

WEB	CATI	AVALUE
SELECT DATE	SELECT DATE	1

LD_END_DATE (LD6)

TYPE: Calendar Dropdown
Programmer Note: Asked if person took a long-distance trip in the past 30 days
QASKEDIF: LD_NUM_TRPS>0

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip… On what date did [$YOU2] return home after completing [$YOUR] trip?	Thinking about [$YOUR] most recent long-distance trip… On what date did [$YOU2] return home after completing [$YOUR] trip?

ATEXT:

WEB	CATI	AVALUE
SELECT DATE	SELECT DATE	1

LD_END_DATE_ERROR

Type: Label only
ProgrammerNote: Show error on same page; triggered on clicking Next.   If LD_END_DATE < LD_START DATE. Set "CSS" to "error".

QTEXT:

WEB	CATI
The date the trip ended must be on or after the date it started.	The date the trip ended must be on or after the date it started.

LD_NUM_NIGHTS (NTSAWAY) ©

TYPE: Computed
ProgrammerNote: Number of nights of the tour. For a daytrip, value set to '0'.

LD_NUM_DAYS ©

ProgrammerNote: Number of days between start and end, inclusive.

LD_START_DATE_FMT ©

ProgrammerNote: Format: "Monday, Aug 4" (no leading zero).

LD_END_DATE_FMT ©

ProgrammerNote: Format: "Tuesday, Aug 5" (no leading zero).

NOT_INPAST_30DAYS ©

TYPE: Computed
QASKEDIF: 1
query: CASE WHEN SELECTPERSON3=[$R] THEN 1 ELSE 2 END

ATEXT:

WEB	CATI	AVALUE
		1
, even though it was not within the past 30 days	even though it was not within the past 30 days	2

LD_ORGN1

LD_ORGN

TYPE: SelectSingle
Programmer Note: Asked if person took a long-distance trip in the past 5 years
QASKEDIF: LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... [$DID_YOU_CAP] start your trip from home or somewhere else?	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... [$DID_YOU_CAP] start your trip from home or somewhere else?

ATEXT:

WEB	CATI	AVALUE
Home	HOME	1
Somewhere else	SOMEWHERE ELSE	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_ORGN2

LD_ORGN_O
TYPE: Geocode
Programmer Note: Asked if person took a long-distance trip in the past 5 years and did not start from home
QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND LD_ORGN NOT IN [1]

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Where [$DID_YOU] start [$YOUR] long-distance trip? 1) Name of location: 2) Address or nearest cross streets: 3) Search 4) Select the best address below:	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Where [$DID_YOU] start [$YOUR] long-distance trip? 1) NAME OF LOCATION: 2) ADDRESS OR NEAREST CROSS STREETS: 3) <B>SEARCH</B> 4) SELECT THE <B>BEST ADDRESS</B> BELOW:

LD_MODE

LD_MODE (MAINMODE)
TYPE: Select Single
Programmer Note: Asked if person took a long-distance trip in the past 5 years. List will be presented as an accordion with only the headers showing at first. Headers will expand to display the subcategories once clicked.
QASKEDIF: LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... How did [$YOU] get to your destination? If more than one mode of travel was used, please select the one mode that was used for the longest segment of the trip.	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... How did [$YOU] get to your destination? [IF NEEDED: Please provide the one mode that was used for the longest segment of the trip.]

ATEXT:

WEB	CATI	AVALUE	ASHOWNIF
Walk	WALK	1	1=0
Bicycle (including personal bike, bike share, e-bike, etc.)	BICYCLE (INCLUDING PERSONAL BIKE, BIKE SHARE, E-BIKE, ETC.)	2	
E-scooter (e.g., Bird, Lime, etc.)	E-SCOOTER (E.G., BIRD, LIME, ETC.)	3	1=0
Motorcycle / moped	MOTORCYCLE / MOPED	4	
Car / Hatchback / Station wagon	CAR / HATCHBACK / STATION WAGON	5	

WEB	CATI	AVALUE	ASHOWNIF
Van	VAN	6	
SUV / crossover	SUV / CROSSOVER	7	
Pickup Truck	PICKUP TRUCK	8	
Recreational vehicle (RV) / motorhome / etc.	RECREATIONAL VEHICLE (RV) / MOTORHOME / ETC.	9	
School bus	SCHOOL BUS	10	
Public or commuter bus	PUBLIC OR COMMUTER BUS	11	
Subway / elevated rail / light rail / streetcar	Subway / elevated rail / light rail / streetcar	12	1=0
Commuter rail	COMMUTER RAIL	13	
Amtrak	AMTRAK	14	
Paratransit / Dial-a-ride	PARATRANSIT / DIAL-A-RIDE	15	
Taxicab service / private limo	TAXICAB SERVICE / PRIVATE LIMO	16	
Other ridesharing service (e.g., Uber, Lyft, etc.)	Other ridesharing service (e.g., Uber, Lyft, etc.)	17	
Airplane	AIRPLANE	18	
Charter / tour buses	CHARTER / TOUR BUSES	19	
Inter-city bus service (e.g., Greyhound, MegaBus, etc.)	INTER-CITY BUS SERVICE (E.G., GREYHOUND, MEGABUS, ETC.)	20	
Something else	OTHER SPECIFY	97	
I prefer not to answer	REFUSED	-7	
I don't know	DON'T KNOW	-8	

LD_MODE_O

TYPE: TextEntry
Programmer Note: Asked if respondent responds 'Something else' to long-distance mode
QASKEDIF: LD_MODE=97
AREQUIREDIF: LD_MODE=97

QTEXT:

WEB	CATI
Please describe.	Please describe.

ATEXT:

WEB	CATI
ENTER TEXT	ENTER TEXT

LD_MODE_BIKE

LD_MODE_BIKE_ELECTRIC

TYPE: SelectSingle
Programmer Notes: Asked if person rode bicycle to get to long-distance destination
QASKEDIF: LD_MODE=2

QTEXT:

WEB	CATI
Was the bicycle used by[$YOU] to [$YOUR_THEIR] destination an e-bike?	Was the bicycle used by[$YOU] to [$YOUR_THEIR] destination an e-bike?

ATEXT:

WEB	CATI	AVALUE
Yes	YES	1
No	NO	2
I don't know	DON'T KNOW	-8
I prefer not to answer	REFUSED	-7

LD_IN_US

LD_IN_US (LD2)

TYPE: SelectSingle
Programmer Note: Asked if person took a long-distance trip in the past 5 years and traveled by airplane
QASKEDIF: LD_NUM_TRPS>0 OR OR LD_TRP_PAST5YRS=1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Was the farthest destination that [$YOU] went on [$YOUR] trip...	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Was the farthest destination that [$YOU] went on [$YOUR] trip...

ATEXT:

WEB	CATI	AVALUE
In the US	In the us or	1
Outside the US	Outside the us?	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_GEOCODE

LD_GEOCODE (LD3)

TYPE: Geocode
Programmer Note: Asked if person took a long-distance trip in the past 5 years and traveled within US. Search results filtered to only return city and state.
QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND LD_IN_US NOT=1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Where did [$YOU] go on [$YOUR] long-distance trip? Please provide the nearest city and state. If there was more than one destination on the trip, provide the city farthest from home. <br. 1) City: 2) State: 3) Search 4) Select the best match below:	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Where did [$YOU] go on [$YOUR] long-distance trip? [IF NEEDED: Please provide the nearest city and state. If there was more than one destination on the trip, think about the farthest city from home.] <br. 1) CITY: 2) STATE: 3) <B>SEARCH</B> 4) SELECT THE <B>BEST MATCH</B> BELOW:

LD_EXT_ARPRT_GEOCODE

LD_EXT_ARPRT_GEOCODE (LD3B)

TYPE: Geocode
Programmer Note: Asked if person took a long-distance trip in the past 5 years, traveled outside of US, and traveled by airplane. Filter search results to only return airports, city, or state,
QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND LD_IN_US=2 AND LD_MODE=23

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what airport did [$YOU] leave the United States on [$YOUR] long-distance trip? 1) Name of location: 2) City, State: 3) Search 4) Select the best address below:	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what airport did [$YOU] leave the United States on [$YOUR] long-distance trip? 1) NAME OF LOCATION: 2) City State: 3) <B>SEARCH</B> 4) SELECT THE <B>BEST ADDRESS</B> BELOW:

LD_EXT_LOC_GEOCODE

LD_EXT_LOC_GEOCODE (LD3A)

TYPE: Geocode

Programmer Note: Asked if person took a long-distance trip in the past 5 years, traveled outside of US, and did not travel by airplane. Filter search results to only return city and state.

QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND LD_IN_US=2 AND LD_MODE NOT IN [23]

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what location (city) did [$YOU] leave the United States on [$YOUR] long-distance trip? 1) Name of City: 2) State: 3) Search 4) Select the best match below:	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what location did [$YOU] leave the United States on [$YOUR] long-distance trip? 1) CITY: 2) STATE: 3) <B>SEARCH</B> 4) SELECT THE <B>BEST MATCH</B> BELOW:

LD_RTRN_LOC_GEOCODE

LD_RTNR_LOC_GEOCODE (LD3C)

TYPE: Geocode

Programmer Note: Asked if person took a long-distance trip in the past 5 years, traveled outside of US, and did not travel by airplane. Filter search results to only return city or state,

QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND LD_IN_US=2 AND LD_MODE NOT IN [23]

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what location (city) did [$YOU] return to the United States on [$YOUR] long-distance trip? 1) City: 2) State: 3) Search 4) Select the best match below:	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what location did [$YOU] return to the United States on [$YOUR] long-distance trip? 1) CITY: 2) STATE: 3) <B>SEARCH</B> 4) SELECT THE <B>BEST MATCH</B> BELOW:

LD_SAME_AIR

LD_SAME_AIR (LD3BB)
TYPE: SelectSingle
Programmer Note: Asked if person took a long-distance trip in the past 5 years and traveled outside of US by airplane
QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND LD_IN_US=2 AND LD_MODE=23

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Did [$YOU] fly into [$LD_EXTUS_GEOCODE] when [$YOU] returned from [$YOUR] international trip?	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Did [$YOU] fly into [$LD_EXTUS_GEOCODE] when [$YOU] returned from [$YOUR] international trip?

ATEXT:

WEB	CATI	AVALUE
Yes, flew into [$LD_EXTUS_GEOCODE]	YES, FLEW INTO [$LD_EXTUS_GEOCODE]	1
No, flew into a different airport	NO, FLEW INTO A DIFFERENT AIRPORT	2
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_RTRN_ARPRT_GEOCODE

LD_RTRN_ARPRT_GEOCODE (LD3D)
TYPE: Geocode
Programmer Note: Asked if person took a long-distance trip in the past 5 years, traveled outside of US, and return airport different than departure airport. Filter search results to only return airports, city, or state,
QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND LD_IN_US=2 AND LD_SAME_AIR=2

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what airport did [$YOU] return to the United States on [$YOUR] long-distance trip? 1) Name of location: 2) City, State: 3) Search 4) Select the best match below:	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... At what airport did [$YOU] return to the United States on [$YOUR] long-distance trip? 1) NAME OF LOCATION: 2) CITY, STATE: 3) SEARCH 4) SELECT THE BEST MATCH BELOW:

LD_PARTY_SIZE

LD_PARTY_SIZE (LD_NUMONTRIP)

TYPE: Number Entry
Range: 1-250
Programmer Note: Asked if person took a long-distance trip in the past 5 years
QASKEDIF: LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Including [$YOURSELF], how many people traveled with [$YOU] to [$LD_GEOCODE]?	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Including [$YOURSELF], how many people traveled with [$YOU] to [$LD_STOP_LABEL]?

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_HHMEMS_LIST (ONTP_P#)

Type: Select Multiple
Programmer Note: Asked if person took a long-distance trip in the past 5 years and household size is greater than one
QASKEDIF: (LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1) AND HHSIZ>1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Of these, please select any household members who went with [$YOU] to [$LD_GEOCODE].	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... Of these, please select any household members who went with [$YOU] to [$LD_GEOCODE].

ATEXT:

WEB	CATI	AVALUE
LIST OF ALL HH MEMBERS	LIST OF ALL HH MEMBERS	1-N

LD_REASON

LD_REASON (FARREAS)

TYPE: Select Single
Programmer Note: Asked if person took a long-distance trip in the past 5 years
QASKEDIF: LD_NUM_TRPS>0 OR LD_TRP_PAST5YRS=1

QTEXT:

WEB	CATI
Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... What was the main reason [$YOU] took [$YOUR] trip?	Thinking about [$YOUR] most recent long-distance trip[$NOT_INPAST_30DAYS]... What was the main reason [$YOU] took [$YOUR] trip?

ATEXT:

WEB	CATI	AVALUE
Business trip	BUSINESS TRIP	1
Personal Vacation	PERSONAL VACATION	2
Visit family or friends	VISIT FAMILY OR FRIENDS	3
Health care visit (e.g., medical, dental, therapy)	HEALTH CARE VISIT (E.G., MEDICAL, DENTAL, THERAPY)	4
Something else	SOMETHING ELSE	97
I prefer not to answer	I PREFER NOT TO ANSWER	-7
I don't know	I DON'T KNOW	-8

LD_REASON_O

TYPE: Text Entry
MAXLENGTH: 50
Programmer Note: Asked if respondent responds Other, Specify to LD_REASON
QASKEDIF: LD_REASON=97
AREQUIREDIF: QASKEDIF: LD_REASON=97

QTEXT:

WEB	CATI
Please describe.	Please describe.

ATEXT:

WEB	CATI
ENTER TEXT	ENTER TEXT

ONEYEARPRIORDATE ©

Type: computed
Programmer: Travel date minus 365 days

LD_AMTRK

LD_AMTRK (LD_AMT)
TYPE: NumberEntry
RANGE: 0-100
Programmer Notes: Asked if person is 5 years of age or older
QASKEDIF: AGE>=5 OR AAGE NOT IN [1]

QTEXT:

WEB	CATI

Now, we'd like you to think back over the past 12 months, from [$ONEYEARPRIORDATE] to today. Including any travel, you have already told us about, how many trips of 50 miles or more did [$YOU] make over the past year via Amtrak or an Inter-city bus service? Do not include any trips made as a daily commute, if applicable.
 	
  Amtrak:
	Now, we'd like you to think back over the past 12 months, from [$ONEYEARPRIORDATE] to today. Including any travel, you have already told us about, how many trips of 50 miles or more did [$YOU] make over the past year via Amtrak or an Inter-city bus service?
	
	  [IF NEEDED: Do not include any trips made as a daily commute, if applicable.]
	
	  Amtrak:

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

LD_INTRCTY_BUS (LD_ICB)
TYPE: NumberEntry
RANGE: 0-100
Asked if person is 5 years of age or older
QASKEDIF: AGE>=5 OR AAGE NOT IN [1]

QTEXT:

WEB	CATI
Inter-city bus service (such as, Greyhound, MegaBus):	Inter-city bus service (such as, Greyhound, MegaBus):

ATEXT:

WEB	CATI	AVALUE
ENTER NUMBER	ENTER NUMBER	1
I prefer not to answer	REFUSED	-7
I don't know	DON'T KNOW	-8

Part 10: Incentives (in WGS 102)

INCEN_CHOICE

INCEN_CHOICE
TYPE: Select Single
Programmer Notes: Always asked.
QASKEDIF: 1

QTEXT:

WEB	CATI
PAGER HEADER: Congratulations! You have earned **[$INCEN]** for completing the [$STUDY_TITLE]. Would you like to receive your [$INCEN] as an Amazon.com electronic gift card immediately or be mailed a check? You will receive the check in about 3-4 weeks.	**PAGER HEADER: Congratulations!** You have earned [$INCEN] for completing the [$STUDY_TITLE]. Would you like to receive your [$INCEN] as an Amazon.com electronic gift card immediately or be mailed a check? You will receive the check in about 3-4 weeks.

ATEXT:

WEB	CATI	AVALUE
Amazon.com electronic gift card (receive immediately)	Amazon.com electronic gift card (receive immediately)	1
Check by U.S. mail (receive in 3-4 weeks)	Check by U.S. mail (receive in 3-4 weeks)	2

INCEN_CHOICE_CONFIRM

INCEN_CHOICE_CONFIRM

TYPE: Label only
Programmer Notes: Only shown if person chose to get an Amazon code for incentive. (INCEN_CHOICE=1)
QASKEDIF: 1

QTEXT:

WEB	CATI
You have chosen to receive an Amazon electronic gift card, which you can use immediately at Amazon.com. You will be shown your Amazon electronic gift card code on the next screen. You cannot undo this choice. Click Next to proceed or click Back to change your choice.	Just to confirm: you have chosen to receive an Amazon electronic gift card, which you can use immediately at Amazon.com. I can read you the code if you have a paper and pencil to write it down. You can also access the code from your Study Dashbaord. Please confirm that you would like to receive an Amazon code. You cannot undo this choice. IF R CHANGES THEIR MIND, CLICK BACK.

M3_GUID

M3_GUID ©

Type: Computed

M3_AMAZON

M3_AMAZON ©

Type: Computed

AMAZON_CODE

AMAZON_CODE ©

TYPE: Computed
QASKEDIF: 1

INCEN_CODE

INCEN_CODE

TYPE: Label Only

Programmer Notes: Only shown if person chose to receive Amazon gift card as incentive (INCEN_CHOICE=1)

QASKEDIF: 1

QTEXT:

WEB	CATI
Your AMAZON electronic gift card code is: $[AMAZON_CODE] You can copy this code and use it on Amazon.com. It will also be available on your Study Dashboard.	Your AMAZON electronic gift card code is: $[AMAZON_CODE] You can write this code down and use it immediately at Amazon.com. It will also be available on your Study Dashboard.

INCENMAILING

INCENMAILFNAM

TYPE: TextEntry

MAXLENGTH: 50

Programmer Notes: Only shown if person chose a check as the incentive (INCEN_CHOICE=2)

QASKEDIF: 1

QTEXT:

WEB	CATI
We will send you a check for [$INCEN]. Please confirm or provide a name for whom the check should be addressed: The check will be mailed to your home addres: [$MAILING_ADDRESS]. First name:	We will send you a check for [$INCEN]. Please confirm or provide a name for whom the check should be addressed: The check will be mailed to your home addres: [$MAILING_ADDRESS]. FIRST NAME

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

INCENMAILLNAM

TYPE: TextEntry

MAXLENGTH: 50

Programmer Notes: Only shown if person chose check as the incentive (INCEN_CHOICE=2)

QASKEDIF: 1

QTEXT:

WEB	CATI
Last name:	LAST NAME

ATEXT:

WEB	CATI	AVALUE
ENTER TEXT	ENTER TEXT	

INT_CMRET

INT_CMRET ©
Type: computed

THANK

THANK
TYPE: LabelOnly
Programmer Notes: Always asked
QASKEDIF: 1

QTEXT:

WEB	CATI
Thank you for taking time to help [$SPONSOR] better understand the transportation needs of the nation. Click 'Next' to return to your study dashboard. If you have any questions about the survey or your participation, please call [$HOTLINE].	Thank you for taking time to help [$SPONSOR] better understand the transportation needs of the nation. If you have any questions about the survey or your participation, please call [$HOTLINE].

BRANCH

WEB	CATI	BRANCH
ELSE	ELSE	END

Part 11. End of Survey

INT_RESULT

INT_RESULT
TYPE: SelectSingle
Programmer Notes: Asked if retrieval mode is CATI (INITIATION MODE=CATI)
QASKEDIF: [INITIATIONMODE]='CATI'

ATEXT:

CATI	AVALUE
Default	100
Partial	101
Partial (Manual)	102
Equipment Reminded	103
Equipment Shipped Back	104
Prompted Recall Released	105
Will Continue Online	200
Mailed Travel Logs Back	201
Logs Received	202
Logs Received – Follow-up Needed	203
Call-back General	300

CATI	AVALUE
Call-back Specific	301
Call-back to Reach Adult	302
Ring no Answer	400
Voicemail	401
Busy Signal	402
Voicemail Message Left	403
Initial Refusal	500
Final Refusal	501
Non-Working Number	600
Non-Residential	602
Invalid Address	603
HH Size DQ	605
HH Age DQ	606
HHVEH REFUSAL	607
Invalid Release Group	608
Language Barrier	700
Complete	800
Problem	900
New Travel Date Needed	901

RETCALLBACK

TYPE: DatePicker
Programmer Notes: Asked if retrieval mode is CATI
QASKEDIF: INITIATIONMODE ='CATI'

QTEXT:

WEB	CATI
	NOTE: SEE DATE RANGE ABOVE. HOURS AVAILABLE M-F -> 10 AM TO 7 PM / SAT -> 12 PM TO 4PM Call back on:\ \ IF NEEDED: Our telephone staff is not available at that time how about... [OFFER CLOSEST AVAILABLE TIME FOR THAT DATE]

RESULT_O

TYPE: TextEntry
MAXLENGTH:
Programmer Notes: Asked if retrieval mode is CATI (INITIATIONMODE=CATI)
QASKEDIF: 1
AREREQUIREDIF: INITIATIONMODE = 'CATI'

RESULT_PHONE

TYPE: open
FORMAT: ###-###-####
Programmer Notes: Asked if retrieval mode is CATI (INITIATIONMODE_CATI)
QASKEDIF: INITIATIONMODE = 'CATI'

QTEXT:

WEB	CATI
	The numbers we have on file for you are: [$PHONE1], [$RMPHONE], [$BPHONE1]. Is that correct?

INT_READMSG2_SET

INT_READMSG2_SET ©

TYPE: Computed
QASKEDIF: TBBUT=403

query:403

READMSG2

INT_READMSG2

TYPE: SelectSingle
Programmer Notes: Asked if retrieval mode is CATI (INITIATIONMODE=CATI)
QASKEDIF: TBBUT=403

QTEXT:

WEB	CATI
	[PLEASE READ THE FOLLOWING MESSAGE INTO THE ANSWERING MACHINE] Hello, this is [INTERVIEWER NAME] calling on behalf of the [$SURVEYNAME]. I am calling to complete the interview about your travel on [$NTRIPDATE]. You can reach our survey team by calling [$HOTLINE] or you can complete the survey online at www.nhts2024.com with your PIN [$PIN]. As a thank you, we will send your household a $[INCEN] check when you successfully complete the survey. Thank you and have a good day.

ATEXT:

ATEXT	AVALUE	BRANCH
EXIT SURVEY	403	END

END

Programmer note: Not displayed.
NOTE: Branch logic:
- If CATI, go to SMS
- Else if Complete (RET disposition = 800), redirect to TBW LongDistanceDashboard.
- Otherwise, go to Public Site.

 # End of RET spec.