

# National Health and Nutrition Examination Survey 2003-2004

---

## Documentation, Codebook, and Frequencies

### Dietary Interview - Total Nutrient Intakes (First Day)

**Survey Years:  
2003 to 2004**

**SAS Transport File:  
DR1TOT\_C.XPT**



**First Published: September 2006  
Last Revised: November 2007**

# NHANES 2003–2004 Data Documentation

Dietary Interview - Total Nutrient Intakes (DR1TOT\_C & DR2TOT\_C)

Years of Coverage: 2003–2004      First Published: September 2006      Last Revised: November 2007

---

## Component Description

The objective of the dietary interview component is to obtain detailed dietary intake information from NHANES participants. The dietary intake data are used to estimate the types and amounts of foods and beverages consumed during the 24-hour period prior to the interview (midnight to midnight), and to estimate intakes of energy, nutrients, and other food components from those foods and beverages. Following the dietary recall, participants are asked questions on water consumption during the previous 24 hours, salt use, whether the person's intake on the previous day was usual or unusual, and whether the respondent is on any kind of diet. Selected population subgroups are asked questions on frequency of fish and shellfish consumed during the past 30 days.

The dietary interview component, called **What We Eat in America (WWEIA)**, is conducted as a partnership between the U.S. Department of Agriculture (USDA) and the U.S. Department of Health and Human Services (DHHS). Under this partnership, DHHS' National Center for Health Statistics is responsible for the sample design and data collection and USDA's Food Surveys Research Group (FSRG) is responsible for the dietary data collection methodology, maintenance of the databases used to code and process the data, and data review and processing.

**What's New with the 2003-2004 WWEIA Release:** A number of additions and changes have occurred since the release of the WWEIA 2001-2002 data. The table below summarizes these changes. One of the most important changes is the release of two days of intake data for each participant. The first day (Day 1) is collected in the Mobile Examination Center (MEC) and the second day (Day 2) is collected by telephone 3 to 10 days later. Most MEC participants (87 percent) have 2 days of complete and reliable intakes. The release of 2 days of data will permit the estimation of usual (long-run average) nutrient intakes in order to assess diets in the U.S. The Institute of Medicine recommends that assessment of the diets of population groups in relation to Dietary Reference Intakes be based on usual intake distributions of nutrients (1). A minimum of two nonconsecutive days of dietary intake data for at least a

subsample of the individuals is necessary for a more accurate estimation of the usual intake of nutrients.

**Table 1. Changes between WWEIA 2003-2004 and WWEIA 2001-2002**

<b>Item</b>	<b>WWEIA 2001-2002</b>	<b>WWEIA 2003-2004</b>
Number of days of intake data released	1 day	2 days
Nutrients included	Food energy and 60 nutrients/food components	Food energy and 62 nutrients/food components. Added vitamin E and added vitamin B <sub>12</sub> included.
Food source (Where food obtained)	Collected only in 2002; not publicly released.	Collected and released.
Combination food types	Values for 14 combination types	Values for 15 combination types; added "chips with additions".
Eating occasion names	18 values	20 values; 3 existing values modified and 2 new values.
Special diet variables	Collected only in 2002; not publicly released.	Collected and released.

**Dietary Interview Data Files:** Four data files were produced from the information collected in the dietary interview: two Total Nutrient Intake files and two Individual Foods files. Each file includes one day of intake data. The number "1" or "2" in the file name identifies the day (and mode) of the interview: 1 = first day (MEC), 2 = second day (phone). File names are the following:

<b>File</b>	<b>Day 1</b>	<b>Day 2</b>
Individual Foods File	DR1IFF_C	DR2IFF_C
Total Nutrient Intakes File	DR1TOT_C	DR2TOT_C

The nutrient amounts in these files reflect only nutrients obtained from foods and beverages, including sweetened water beverages. They do not include nutrients obtained from dietary supplements, medications, or plain drinking water.

**Individual Foods Files (DR1IFF\_C and DR2IFF\_C):** Contain detailed information about the types and amounts of individual foods reported by each participant, as well as amounts of nutrients from each food.

Two supporting files are also included with the Individual Foods Files: the Food Code Description file (DRXFCD\_C) and the Modification Code Description file (DRXMCD\_C). The DRXFCD\_C file includes abbreviated descriptions (up to 60 characters) and complete descriptions (up to 200 characters) associated with each USDA food code identified in the Individual Foods Files. The DRXMCD\_C file includes descriptions (up to 200 characters) associated with each modification code identified in the Individual Foods Files. Modification codes represent adjustments to predefined recipe ingredients that reflect more closely the food as described by the respondent. An appendix to the Individual Foods Files documentation provides SAS code examples that may be used to link the food code or the modification code description to the Individual Foods File.

**Total Nutrient Intakes Files (DR1TOT\_C and DR2TOT\_C):** Contain, for each participant, daily total energy and nutrient intakes from foods and beverages; the daily amount of water consumed; whether the amount of food consumed was usual, much more than usual, or much less than usual. The Day 1 file also includes information on salt use in cooking and at the table; whether the participant is currently on any kind of diet to lose weight or for another health-related reason and, if so, the type of diet; and for subsets of participants, information on frequency of fish and shellfish consumption. The names for both Day 1 and Day 2 variables are listed in Table 2.

This document (NHANES 2003-2004 Data Documentation for Total Nutrient Intakes Files) provides additional details important to understanding the content of the Total Nutrient Intakes Files (DR1TOT\_C and DR2TOT\_C). The Total Nutrient Intakes Files provide a summary record of total nutrient intakes for each individual. Each total intake record contains the following information:

- Number of days of complete intake
- Day of week of intake

- Daily aggregates of food energy and 62 nutrients/food components (listed in Table 3) from all foods, as calculated using USDA's Food and Nutrient Database for Dietary Studies 2.0 (FNDDS 2.0)
- Total number of foods reported for that participant
- Whether the amount of food consumed was usual, much more than usual, or much less than usual
- Daily amount of water consumed (total plain water, total home tap water and source of tap water, total bottled water, and plain carbonated water)
- Type of salt used and how often added at the table and in food preparation (Day 1 file only)
- Whether the participant is currently on any kind of diet to lose weight or for another health-related reason and, if so, the type of diet (Day 1 file only)
- Frequency of fish and shellfish consumption in the past 30 days (children 1-5 years and women 16-49 years, Day 1 file only)

**Eligible Sample**

All NHANES participants are eligible for the dietary interview component. However, only children 1-5 years and women 16-49 years of age are eligible for the frequency of fish and shellfish consumption questions following the 24-hour recall and thus, their responses are collected.

**Protocol and Procedure** The examination protocol and data collection methods are fully documented in the NHANES Dietary Interviewers Procedures Manuals (2, 3).

Proxy interviews were conducted for survey participants less than six years of age. Assisted interviews were conducted with survey participants 6 to 11 years of age. Dietary interviews were conducted in English and Spanish. Translators were used to conduct interviews in other languages.

The in-person interview was conducted in a private room in the NHANES mobile examination center (MEC). A set of measuring guides (various glasses, bowls, mugs, household spoons, measuring cups and spoons, a ruler, thickness sticks, bean bags, and circles) was available in the MEC dietary interview room for the participant to use for reporting amounts of foods. Upon completion of the in-person interview, participants were given measuring cups, spoons, a ruler, and a food model booklet, which contained two-dimensional drawings of the various measuring guides available in the MEC, to use for reporting food amounts during the telephone interview. Telephone dietary interviews were collected 3 to 10 days following the MEC dietary interview but not on the same day of the week as the MEC interview. Any participant who did not have a telephone was given a toll-free number to call so that the recall could be conducted.

What We Eat in America data were collected using USDA's dietary data collection instrument, the Automated Multiple Pass Method (AMPM) (4). The AMPM was designed to provide an efficient and accurate means of collecting intakes for large-scale national surveys. The AMPM is a fully computerized recall method that uses a 5-step interview outlined below:

1. **Quick List.** Participant recalls all foods and beverages consumed the day before the interview (midnight to midnight).
2. **Forgotten Foods.** Participant is probed for foods forgotten during the Quick List step.
3. **Time and Occasion.** Time and eating occasion are collected for each food.

4. **Detail Cycle.** For each food, a detailed description, amount eaten, and additions to the food are collected. Eating occasions and times between eating occasions are reviewed to elicit forgotten foods.
5. **Final Probe.** Additional foods not remembered earlier are collected.

The AMPM includes an extensive compilation of standardized food-specific questions and possible response options. Routing of questions is based on previous responses. The AMPM is updated yearly to reflect the changing food supply and to address research needs from the data user community. Additional information about the AMPM is provided in Raper et al. (5).

The accuracy of the AMPM is currently being assessed in the USDA AMPM Validation Study using biomarker data. The data collection phase of the study, which includes 525 participants, has been completed. The extent of misreporting of energy and protein intakes will be determined by comparing estimated energy intake with total energy expenditure, and estimated protein intake with urinary nitrogen excretion. Total energy expenditure has been measured by the doubly-labeled water method. Preliminary findings show that the use of the AMPM resulted in a mean energy intake for the first cohort of 100 subjects that was within 2 percent of their total energy expenditure, as estimated by the doubly-labeled water technique, and suggest acceptable accuracy of reported intakes (6, 7).

For the procedures relevant to this component, please go to **Survey Operations Manual, Consent Documents, Brochures** at: [http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003-2004/current\\_nhanes\\_03\\_04.htm](http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003-2004/current_nhanes_03_04.htm)

**Quality Assurance & Quality Control**

All dietary interviewers were required to complete an intensive one-week training course and to conduct supervised practice interviews before working independently in the field. Retraining sessions were conducted periodically and annually to reinforce the proper protocols and technique.

Interviewers were monitored throughout the data collection period. Monitoring consisted of the following:

- Reviews of data transmittal sheets were used to verify receipt of data files.
- Reviews of audiotaped interviews or in-person observations were conducted for approximately 5% of each interviewer's work.
- Interviews were checked for completeness of the recalls, missing information, inconsistent reports, and unclear notes. Written notification and feedback were provided to the interviewers.

**Data Processing and Editing**

Interview data files were sent electronically from the field and were imported into Survey Net, a computer-assisted food coding and data management system developed by USDA (5).

USDA's Food and Nutrient Database for Dietary Studies, 2.0 (FNDDS 2.0), was used for processing the 2003-2004 intakes (8). The FNDDS includes comprehensive information that can be used to code individual foods and portion sizes reported by participants and also includes nutrient values for calculating nutrient intakes. The underlying nutrient values for FNDDS 2.0 were based on values in the USDA National Nutrient Database for Standard Reference, release 18, produced by USDA's Nutrient Data Lab (9). The FNDDS may be used in research projects using the NHANES 2003-2004 dietary intake data and also in other food intake studies. Additional information about the FNDDS and related tools is available on the Food Survey Research Group website (5, 8).



Coders were required to pass a certification test after the initial training. They were routinely monitored to ensure quality and completeness of their work. Approximately 10 percent of the coder's work was double-coded and adjudicated, if necessary.

After intake data were coded, various types of reviews were conducted to ensure the quality of the data. An overview of quality assurance procedures conducted during the data processing stage is available in Anand and Raper (10). Examples of reviews include the following:

- Overall acceptability of each recall. This review determined if the recall met minimum criteria. A recall was considered unacceptable if it failed to meet the following minimum criteria:
  1. The first 4 steps of the 5-step AMPM are completed. Failure to meet this criterion occurs infrequently and is due to the participant stopping the interview before completion of the fourth step. This step collects the details (description and amount consumed) for each reported food.
  2. Foods consumed for each reported meal must be identified.
- Interviewers' and coders' questions and comments are reviewed to ensure that they have been accounted for in coding.
- Decisions are made about how to code new or unusual foods or food quantities reported by participants.

Foods or portions that could not be matched to items in the database are resolved by FSRG scientists. New food items and new portion sizes are added as needed to the FNDDS. Information about new foods and package sizes are collected using internet resources, direct contact with manufacturers, or food labels. Unusual food mixtures are coded using multiple food codes to represent the mixture, linking those foods with a combination food number, and specifying the type of food mixture (such as a salad or soup).

- Specific data integrity checks for reasonableness, consistency, and logic.

Many quality control features are built into the data collection instrument, the AMPM software, including automated routing based on the participant's previous answers and extensive checks which prevent illogical responses. Nevertheless, over 50 unique checks are conducted across all dietary data. Examples are meals reported at unusual times (e.g., school lunch at 12:30 a.m.), foods not usually consumed by certain age groups (e.g., baby foods consumed by respondents over 2 years of age), and extremely large quantities of foods.

- Intakes with extreme levels for individual nutrients.

Nutrient intakes are reviewed separately for various age and sex groups. Unusual values are examined and corrected when necessary.

During data processing, the following edits were made to ensure the logical consistency and analytic usefulness of the data:

- Adjusted sodium values for certain foods.

Sodium values for home-prepared foods are based on the sodium values of recipe ingredients in the FNDDS. In some cases, the amount of salt in recipes was reduced or eliminated if the participant answered dietary interview questions about salt use in cooking or preparing foods with the response "occasionally", "rarely" or "never," respectively.

- Nutrient values for some food mixtures modified.

During the food coding process, predefined recipes for some food mixtures are modified to match more closely the food as described by the respondent. Nutrients are modified by substituting ingredients in a predefined recipe for the mixture. An example of a modified recipe is an egg fried in butter instead of margarine. Each modification is assigned a unique 6-digit identification number. Recipe modification numbers appear in the variable DR1MC in the DR1IFF\_C file and in the variable DR2MC in the DR2IFF\_C file. Descriptions for each modification are provided in a separate file called DRXMCD.

**Analytic Notes**

Each Total Nutrient Intakes File (Day 1 and Day 2) contains one record for each participant. These files can be linked with other NHANES files by the respondent sequence number (SEQN).

**Variable names:** For data collected on both Day 1 and Day 2, variable names are differentiated by having the number “1” or “2” in the third position of the variable name to identify the collection day. For example, the name for the intake day of week is DR1DAY in the Day 1 file and DR2DAY in the Day 2 file. Table 2 lists the Day 1 and Day 2 variable names.

Names for the following variables are the same for both days:

Day 1 and Day 2 variable name	Label
SEQN	Respondent sequence number
WTDRD1	Dietary day one sample weight
WTDR2D	Dietary two-day sample weight
DRABF	Breast-fed infant (either day)
DRDINT	Number of days of intake

**Number of Intake Days Variable:** Because two days of data are included in the 2003-2004 release, a variable has been added to indicate the number of days of intake available for each participant. The variable name is DRDINT.

**Dietary Recall Status Code:** A status code (DR1DRSTZ or DR2DRSTZ) is used in the file to indicate the quality and completeness of a survey participant's response to the dietary recall section. The codes are the following:

1 = Reliable and met the minimum criteria

For individuals with a code 1, all relevant variables associated with the 24-hour dietary recall contain a value.

2 = Not reliable or did not meet the minimum criteria

Individuals with a code 2 have incomplete records. No data on total nutrient intakes and the total number of foods

are provided for these cases.

4 = Reported consuming breast milk

In the Individual Foods Files, records containing reports of human milk have missing values for the amount consumed and for the amounts of energy and nutrients from human milk. Because of the missing nutrient information for human milk, no total nutrient intakes were derived for participants with a code 4. Records for any other foods and beverages consumed by breast-fed infants and children are included in the Individual Foods Files along with their amounts and nutrient information.

A variable that identifies breast-fed children, DRABF, is included with the 2003-2004 release. This variable has a code of 1 if a child consumed breast milk in either intake day.

5 = Not done

This code is assigned when the dietary recall section of the interview did not take place due to various reasons (such as arrived late/left early, refusal, illness, emergency, or equipment failure). These individuals have a record in the Total Nutrients File with values only in the following variables: the respondent sequence number (SEQN), the dietary recall status code (DR1DRSTZ or DR2DRSTZ) and for children 1-5 and females 16-49 years old, the fish and shellfish questions in the DR1TOT\_C file (DRD340, DRD350A-K, DRD350AQ-JQ, DRD360, DRD370A-V, and DRD370AQ-UQ)

In addition to the status code described above, the variable DR1\_300 and DR2\_300 denotes the participant's assessment of whether the amount of food consumed on the recall day was usual, much more than usual, or much less than usual.

**Participants Reported Fasting:** Three participants reported fasting during one of their intake collection days. Their dietary recall status for the fasting day is coded as "1" (complete and reliable). The total number of foods reported and all total nutrient intakes variables are coded as "0". Values are present for other variables collected after

the dietary recall, such as water consumption. By definition, no individual food consumption is reported in these cases, therefore, no records were included in the Individual Foods File for these individuals for the specific fasting day.

**Special Diet Variable:** This is the first WWEIA NHANES data release to include information on whether the participant is currently on any kind of diet to lose weight or for another health-related reason and, if so, the type of diet. The variable DRQSDIET identifies whether a participant is on a special diet. The variables DRQSDT1 through DRQSDT8 and DRQSDT91 identify the type of diet(s) that the participant is following. This information was also collected in 2002 but was not publicly released because of confidentiality issues concerning single-year data.

Note that responses to the type of diet were collected as "code all that apply". A participant could report more than one type of diet, and all responses were recorded. The variable DRQSDT1 denotes the type of diet the participant followed specifically for weight loss purposes, which includes a variety of low calorie diets, low carbohydrate diets and/or high protein diets. If the participant reported being on a high protein diet for the purpose of gaining weight or muscle building instead of weight loss, the response was coded in variable DRQSDT8 (Weight gain/Muscle building diet).

**Sample weights for dietary intake data:** The NHANES participants were selected on the basis of a national probability design. In order to increase the number of participants for specific demographic groups, a multi-stage, unequal probability of selection design was implemented. The NHANES oversamples blacks, Mexican Americans, low income whites, adolescents 12-19 years, and persons 60 years and older. Sample weights are constructed that encompass the unequal probabilities of selection, as well as adjustments for non-participation by selected sample persons. In order to produce national, representative estimates, the appropriate sample weights must be used.

For the 2003-2004 NHANES, there were 12,761 persons selected; of these 9,643 were considered respondents to the MEC examination and data collection. However, only 9,034 of the MEC respondents provided complete dietary intakes for Day 1. Furthermore, of those providing the Day 1 data, only 8,354 provided complete dietary intakes for Day 2.

Most analyses of NHANES data use data collected in the MEC and the variable WTMEC2YR should be used for the sample weights. However, for the dietary data, different sample weights are recommended for analysis. Although attempts are made to schedule MEC exams uniformly throughout the week, proportionally more exams occur on weekend days than on weekdays. Because food intake can vary by day of week, use of the MEC weights would disproportionately represent intakes on weekends.

A set of weights WTDRD1 is provided that should be used when an analysis uses the Day 1 dietary recall data (either alone or when Day 1 nutrient data are used in conjunction with MEC data). The set of weights WTDRD1 is applicable to the 9,034 respondents with Day 1 data. Day 1 weights were constructed by taking the MEC sample weights (WTMEC2YR) and further adjusting for (a) the additional non-response and (b) the differential allocation by day of the week for the dietary intake data collection. These Day 1 weights are more variable than the MEC weights, and the sample size is smaller, so estimated standard errors using Day 1 data and Day 1 weights are larger than standard errors for similar estimates based on MEC weights.

When analysis is based on both days of dietary intake, only the 8,354 sample persons have valid data. The NHANES protocol requires an attempt to collect the second day of dietary data at least 3 days after the first day, but the actual number of days between the two days is variable. A set of adjusted weights, WTDR2D, is to be used only when analysis uses both Day 1 and Day 2 dietary data. This two-day weight was constructed for the 8,354 respondents by taking the Day 1 weights (WTDRD1) and further adjusting for (a) the additional non-response for the second recall and (b) for the proportion of weekend-weekday combinations of Day 1 and Day 2 recalls.

Note that all sample weights are person-level weights and each set of weights should add to the same population control total as the MEC weights (WTMEC2YR). In addition, the MEC weights (WTMEC2YR) are appropriate for use in the analysis of the fish and shellfish consumption data (i.e., variables DRD340, DRD350A-K, DRD350AQ-JQ, DRD360, DRD370A-V, and DRD370AQ-UQ) located in the Day 1 Total Nutrient Intake File (DR1TOT\_C), if no other dietary data are included in the analysis. Additional explanation of sample weights and appropriate uses are included in the **NHANES Analytic**

**Guidelines.** Please also refer to the Analytic Guidelines for further details on other analytic issues at:

[http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003-2004/analytical\\_guidelines.htm](http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003-2004/analytical_guidelines.htm).

## References

1. Institute of Medicine. 2000. *Dietary Reference Intakes: Applications in dietary assessment*. Food and Nutrition Board, Washington, DC: National Academy Press.
2. Centers for Disease Control and Prevention, National Center for Health Statistics. *National Health and Nutrition Examination Survey MEC In-Person Dietary Interviewers Procedure Manual*. Hyattsville, MD: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, 2002. Available from: [http://www.cdc.gov/nchs/data/nhanes/nhanes\\_03\\_04/DIETARY\\_MEC.pdf](http://www.cdc.gov/nchs/data/nhanes/nhanes_03_04/DIETARY_MEC.pdf) [accessed 8/2/06].
3. Centers for Disease Control and Prevention, National Center for Health Statistics. *National Health and Nutrition Examination Survey Phone Follow-Up Dietary Interviewer Procedure Manual*. Hyattsville, MD: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, 2004. Available from: [http://www.cdc.gov/nchs/data/nhanes/nhanes\\_03\\_04/DIETARY\\_PFU.pdf](http://www.cdc.gov/nchs/data/nhanes/nhanes_03_04/DIETARY_PFU.pdf) [accessed 8/2/06].
4. Agricultural Research Service, Beltsville Human Nutrition Research Center, Food Surveys Research Group, Beltsville, MD. *USDA Automated Multiple-Pass Method for Dietary Recalls*. Available from: <http://www.ars.usda.gov/ba/bhnrc/fsrg> [accessed 8/7/06].
5. Raper, N., Perloff, B., Ingwersen, L., Steinfeldt, L., Anand, J. An overview of USDA's dietary intake data system. *J. Food Compos. Anal.* 2004; 17(3-4):545-55. Available from: <http://www.ars.usda.gov/SP2UserFiles/Place/12355000/pdf/04rapear.pdf> [accessed 7/19/06].
6. Moshfegh, A.J., Baer, D., Cleveland, L., Rhodes, D., Sebastian, R., Staples, R., Kuczynski, K., Paul, D., Clemens, J., Rumpler, W., Judd, J. 2003. Validation of reported energy intakes in 24-hour dietary recalls using USDA automated multiple-pass method. *The FASEB Journal*. (abstract) 17(4):A281.

7. Rhodes, D.G., Moshfegh, A., Cleveland, L., Murayi, T., Baer, D., Sebastian, R., Perloff, B. 2004. Accuracy of 24 hour dietary recalls: preliminary results from USDA AMPM Validation Study. *The FASEB Journal*. (abstract) 18(4):A111.
8. Agricultural Research Service, Beltsville Human Nutrition Research Center, Food Surveys Research Group, Beltsville, MD. *USDA Food and Nutrient Database for Dietary Studies 2.0*. Available from: <http://www.ars.usda.gov/ba/bhnrc/fsrg> [accessed 8/7/06].
9. Agricultural Research Service, Beltsville Human Nutrition Research Center, Nutrient Data Laboratory, Beltsville, MD. *USDA National Nutrient Database for Standard Reference, Release 18*. Available from: <http://www.ars.usda.gov/nutrientdata> [accessed 8/15/06].
10. Anand, J. and Raper, N. Food and nutrient intakes: quality assurance in the data processing phase. *J. Food Compos. Anal.* 2006; 19 (suppl 1):S86-S90. Available from: <http://www.ars.usda.gov/SP2UserFiles/Place/12355000/pdf/anand.pdf> [accessed 8/7/06].



**Table 2. DR1TOT\_C and DR2TOT\_C Variables by Position**

<b>Day 1 Name</b>	<b>Day 2 Name</b>	<b>Variable Label</b>
SEQN	SEQN	Respondent sequence number
WTDRD1	WTDRD1	Dietary day one sample weight
WTDR2D	WTDR2D	Dietary two-day sample weight
DR1DRSTZ	DR2DRSTZ	Dietary recall status
DR1EXMER	DR2EXMER	Interviewer ID code
DRABF	DRABF	Breast-fed infant (either day)
DRDINT	DRDINT	Number of days of intake
DR1DAY	DR2DAY	Intake day of the week
DR1LANG	DR2LANG	Language SP/proxy used mostly
DR1MNRSP	DR2MNRSP	Main respondent for this interview
DR1HELPD	DR2HELPD	Helped in responding for this interview
DBQ095Z	*	Type of salt you use
DBD100	*	How often add salt to food at table
DRQSPREP	*	Salt used in preparation?
DRQSDIET	*	On special diet?
DRQSDT1	*	Weight loss/ low cal/ low carb/ hi pro diet
DRQSDT2	*	Low fat/ low cholesterol diet
DRQSDT3	*	Low salt/ low sodium diet
DRQSDT4	*	Sugar free/ low sugar diet
DRQSDT5	*	Low fiber diet
DRQSDT6	*	High fiber diet
DRQSDT7	*	Diabetic diet
DRQSDT8	*	Weight gain/ muscle building diet
DRQSDT91	*	Other special diet
DR1TNUMF	DR2TNUMF	Number of foods
DR1TKCAL	DR2TKCAL	Energy (kcal)

<b>Day 1 Name</b>	<b>Day 2 Name</b>	<b>Variable Label</b>
DR1TPROT	DR2TPROT	Protein (gm)
DR1TCARB	DR2TCARB	Carbohydrate (gm)
DR1TSUGR	DR2TSUGR	Total sugars (gm)
DR1TFIBE	DR2TFIBE	Dietary fiber (gm)
DR1TTFAT	DR2TTFAT	Total fat (gm)
DR1TSFAT	DR2TSFAT	Total saturated fatty acids (gm)
DR1TMFAT	DR2TMFAT	Total monounsaturated fatty acids (gm)
DR1TPFAT	DR2TPFAT	Total polyunsaturated fatty acids (gm)
DR1TCHOL	DR2TCHOL	Cholesterol (mg)
DR1TATOC	DR2TATOC	Vitamin E as alpha-tocopherol (mg)
DR1TATOA	DR2TATOA	Added alpha-tocopherol (Vitamin E) (mg)
DR1TRET	DR2TRET	Retinol (mcg)
DR1TVARA	DR2TVARA	Vitamin A, RAE (mcg)
DR1TACAR	DR2TACAR	Alpha-carotene (mcg)
DR1TBCAR	DR2TBCAR	Beta-carotene (mcg)
DR1TCRYP	DR2TCRYP	Beta-cryptoxanthin (mcg)
DR1TLYCO	DR2TLYCO	Lycopene (mcg)
DR1TLZ	DR2TLZ	Lutein + zeaxanthin (mcg)
DR1TVB1	DR2TVB1	Thiamin (vitamin B1) (mg)
DR1TVB2	DR2TVB2	Riboflavin (vitamin B2) (mg)
DR1TNIAC	DR2TNIAC	Niacin (mg)
DR1TVB6	DR2TVB6	Vitamin B6 (mg)
DR1TFOLA	DR2TFOLA	Total folate (mcg)
DR1TFA	DR2TFA	Folic acid (mcg)
DR1TFF	DR2TFF	Food folate (mcg)
DR1TFDFE	DR2TFDFE	Folate, DFE (mcg)
DR1TVB12	DR2TVB12	Vitamin B12 (mcg)

<b>Day 1 Name</b>	<b>Day 2 Name</b>	<b>Variable Label</b>
DR1TB12A	DR2TB12A	Added vitamin B12 (mcg)
DR1TVC	DR2TVC	Vitamin C (mg)
DR1TVK	DR2TVK	Vitamin K (mcg)
DR1TCALC	DR2TCALC	Calcium (mg)
DR1TPHOS	DR2TPHOS	Phosphorus (mg)
DR1TMAGN	DR2TMAGN	Magnesium (mg)
DR1TIRON	DR2TIRON	Iron (mg)
DR1TZINC	DR2TZINC	Zinc (mg)
DR1TCOPP	DR2TCOPP	Copper (mg)
DR1TSODI	DR2TSODI	Sodium (mg)
DR1TPOTA	DR2TPOTA	Potassium (mg)
DR1TSELE	DR2TSELE	Selenium (mcg)
DR1TCAFF	DR2TCAFF	Caffeine (mg)
DR1TTHEO	DR2TTHEO	Theobromine (mg)
DR1TALCO	DR2TALCO	Alcohol (gm)
DR1TMOIS	DR2TMOIS	Moisture (gm)
DR1TS040	DR2TS040	SFA 4:0 (Butanoic) (gm)
DR1TS060	DR2TS060	SFA 6:0 (Hexanoic) (gm)
DR1TS080	DR2TS080	SFA 8:0 (Octanoic) (gm)
DR1TS100	DR2TS100	SFA 10:0 (Decanoic) (gm)
DR1TS120	DR2TS120	SFA 12:0 (Dodecanoic) (gm)
DR1TS140	DR2TS140	SFA 14:0 (Tetradecanoic) (gm)
DR1TS160	DR2TS160	SFA 16:0 (Hexadecanoic) (gm)
DR1TS180	DR2TS180	SFA 18:0 (Octadecanoic) (gm)
DR1TM161	DR2TM161	MFA 16:1 (Hexadecenoic) (gm)
DR1TM181	DR2TM181	MFA 18:1 (Octadecenoic) (gm)
DR1TM201	DR2TM201	MFA 20:1 (Eicosenoic) (gm)

<b>Day 1 Name</b>	<b>Day 2 Name</b>	<b>Variable Label</b>
DR1TM221	DR2TM221	MFA 22:1 (Docosenoic) (gm)
DR1TP182	DR2TP182	PFA 18:2 (Octadecadienoic) (gm)
DR1TP183	DR2TP183	PFA 18:3 (Octadecatrienoic) (gm)
DR1TP184	DR2TP184	PFA 18:4 (Octadecatetraenoic) (gm)
DR1TP204	DR2TP204	PFA 20:4 (Eicosatetraenoic) (gm)
DR1TP205	DR2TP205	PFA 20:5 (Eicosapentaenoic) (gm)
DR1TP225	DR2TP225	PFA 22:5 (Docosapentaenoic) (gm)
DR1TP226	DR2TP226	PFA 22:6 (Docosahexaenoic) (gm)
DR1_300	DR2_300	Compare food consumed yesterday to usual
DR1_320	DR2_320	Total plain water drank yesterday (gm)
DR1_330	DR2_330	Total tap water drank yesterday (gm)
DR1BWATR	DR2BWATR	Total bottled water drank yesterday (gm)
DR1CWATR	DR2CWATR	Plain carbonated water (gm)
DR1TWS	DR2TWS	Tap water source
DRD340	*	Shellfish eaten during past 30 days
DRD350A	*	Clams eaten during past 30 days
DRD350AQ	*	# of times clams eaten in past 30 days
DRD350B	*	Crabs eaten during past 30 days
DRD350BQ	*	# of times crabs eaten in past 30 days
DRD350C	*	Crayfish eaten during past 30 days
DRD350CQ	*	# of times crayfish eaten past 30 days
DRD350D	*	Lobsters eaten during past 30 days
DRD350DQ	*	# of times lobsters eaten past 30 days
DRD350E	*	Mussels eaten during past 30 days
DRD350EQ	*	# of times mussels eaten in past 30 days
DRD350F	*	Oysters eaten during past 30 days
DRD350FQ	*	# of times oysters eaten in past 30 days

<b>Day 1 Name</b>	<b>Day 2 Name</b>	<b>Variable Label</b>
DRD350G	*	Scallops eaten during past 30 days
DRD350GQ	*	# of times scallops eaten past 30 days
DRD350H	*	Shrimp eaten during past 30 days
DRD350HQ	*	# of times shrimp eaten in past 30 days
DRD350I	*	Other shellfish eaten past 30 days
DRD350IQ	*	# of times other shellfish eaten
DRD350J	*	Other unknown shellfish eaten past 30 d
DRD350JQ	*	# of times other unknown shellfish eaten
DRD350K	*	Refused on shellfish eaten past 30 days
DRD360	*	Fish eaten during past 30 days
DRD370A	*	Breaded fish products eaten past 30 days
DRD370AQ	*	# of times breaded fish products eaten
DRD370B	*	Tuna eaten during past 30 days
DRD370BQ	*	# of times tuna eaten in past 30 days
DRD370C	*	Bass eaten during past 30 days
DRD370CQ	*	# of times bass eaten in past 30 days
DRD370D	*	Catfish eaten during past 30 days
DRD370DQ	*	# of times catfish eaten in past 30 days
DRD370E	*	Cod eaten during past 30 days
DRD370EQ	*	# of times cod eaten in past 30 days
DRD370F	*	Flatfish eaten during past 30 days
DRD370FQ	*	# of times flatfish eaten past 30 days
DRD370G	*	Haddock eaten during past 30 days
DRD370GQ	*	# of times haddock eaten in past 30 days
DRD370H	*	Mackerel eaten during past 30 days
DRD370HQ	*	# of times mackerel eaten past 30 days
DRD370I	*	Perch eaten during past 30 days

<b>Day 1 Name</b>	<b>Day 2 Name</b>	<b>Variable Label</b>
DRD370IQ	*	# of times perch eaten in past 30 days
DRD370J	*	Pike eaten during past 30 days
DRD370JQ	*	# of times pike eaten in past 30 days
DRD370K	*	Pollock eaten during past 30 days
DRD370KQ	*	# of times pollock eaten in past 30 days
DRD370L	*	Porgy eaten during past 30 days
DRD370LQ	*	# of times porgy eaten in past 30 days
DRD370M	*	Salmon eaten during past 30 days
DRD370MQ	*	# of times salmon eaten in past 30 days
DRD370N	*	Sardines eaten during past 30 days
DRD370NQ	*	# of times sardines eaten past 30 days
DRD370O	*	Sea bass eaten during past 30 days
DRD370OQ	*	# of times sea bass eaten past 30 days
DRD370P	*	Shark eaten during past 30 days
DRD370PQ	*	# of times shark eaten in past 30 days
DRD370Q	*	Swordfish eaten during past 30 days
DRD370QQ	*	# of times swordfish eaten past 30 days
DRD370R	*	Trout eaten during past 30 days
DRD370RQ	*	# of times trout eaten in past 30 days
DRD370S	*	Walleye eaten during past 30 days
DRD370SQ	*	# of times walleye eaten in past 30 days
DRD370T	*	Other fish eaten during past 30 days
DRD370TQ	*	# of times other fish eaten past 30 days
DRD370U	*	Other unknown fish eaten in past 30 days
DRD370UQ	*	# of times other unknown fish eaten
DRD370V	*	Refused on fish eaten past 30 days

\*Not collected on Day 2.

**Table 3. List of Nutrients/Food Components (Unit)**

---

Food energy (kcal)	Vitamin A as retinol activity equivalents (µg)
Protein (g)	Retinol (µg)
Carbohydrate (g)	Carotenoids:
Fat, total (g)	Carotene, alpha (µg)
Alcohol (g)	Carotene, beta (µg)
	Cryptoxanthin, beta (µg)
	Lycopene (µg)
Sugars, total (g)	Lutein + zeaxanthin (µg)
Dietary fiber, total (g)	Vitamin E as alpha-tocopherol (mg)
Water (g)	Added vitamin E as alpha-tocopherol (mg)
	Vitamin K as phylloquinone (µg)
Saturated fatty acids, total (g)	Vitamin C (mg)
Monounsaturated fatty acids, total (g)	Thiamin (mg)
Polyunsaturated fatty acids, total (g)	Riboflavin (mg)
Cholesterol (mg)	Niacin (mg)
	Vitamin B-6 (mg)
Individual fatty acids:	Folate, total (µg)
4:0 (g)	Folate as dietary folate equivalents (µg)
6:0 (g)	Folic acid (µg)
8:0 (g)	Food folate (µg)
10:0 (g)	Vitamin B-12 (µg)
12:0 (g)	Added vitamin B-12 (µg)
14:0 (g)	
16:0 (g)	Calcium (mg)
18:0 (g)	Iron (mg)
16:1 (g)	Magnesium (mg)
18:1 (g)	Phosphorus (mg)
20:1 (g)	Potassium (mg)
22:1 (g)	Sodium (mg)
18:2 (g)	Zinc (mg)
18:3 (g)	Copper (mg)
18:4 (g)	Selenium (µg)
20:4 (g)	
20:5 n-3 (g)	Caffeine (mg)
22:5 n-3 (g)	Theobromine (mg)
22:6 n-3 (g)	

---

## NCHS Locator Fields

**Title:** Dietary Interview - Total Nutrient Intakes (DR1TOT\_C & DR2TOT\_C)

**Contact Number:** 1-866-441-NCHS

**Years of Content:** 2003–2004

**First Published:** September 2006

**Revised:** November 2007

**Access Constraints:** None

**Use Constraints:** None

**Geographic Coverage:** National

**Subject:** What We Eat in America: Total Nutrient Intakes Files

**Record Source:** NHANES 2003–2004

**Survey Methodology:** NHANES 2003–2004 is a stratified multistage probability sample of the civilian non-institutionalized population of the U.S.

**Medium:** NHANES Web site; SAS transport files



**National Health and Nutrition Examination Survey  
Codebook for Data Production (2003-2004)**

**Dietary Interview - Total Nutrient Intakes (First Day) (DR1TOT\_C)**

First Published: September 2006

Last Revised: November 2007



<b>SEQN</b>	<b>Target</b>
	B(0 Yrs. to 150 Yrs.)
<b>Hard Edits</b>	<b>SAS Label</b>
	Respondent sequence number
<b>English Text:</b> Respondent sequence number.	
<b>English Instructions:</b>	

<b>WTDRD1</b>	<b>Target</b>
	B(0 Yrs. to 150 Yrs.)
<b>Hard Edits</b>	<b>SAS Label</b>
	Dietary day one sample weight
<b>English Text:</b> Dietary day one sample weight	
<b>English Instructions:</b>	

Code or Value	Description	Count	Cumulative	Skip to Item
887.3695022 to 293828.97477	Range of Values	9034	9034	
.	Missing	609	9643	

<b>WTDR2D</b>	<b>Target</b>
	B(0 Yrs. to 150 Yrs.)
<b>Hard Edits</b>	<b>SAS Label</b>
	Dietary two-day sample weight
<b>English Text:</b> Dietary two-day sample weight	
<b>English Instructions:</b>	

Code or Value	Description	Count	Cumulative	Skip to Item
708.63828227 to 374736.26978	Range of Values	8354	8354	
.	Missing	1289	9643	

<b>DR1DRSTZ</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Dietary recall status		
<b>English Text:</b> Dietary recall status				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Reliable and met the minimum criteria	8894	8894	
2	Not reliable or not met the minimum criteria	126	9020	
4	Reported consuming breast-milk	140	9160	
5	Not done	483	9643	
.	Missing	0	9643	

<b>DRIEXMER</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Interviewer ID code		
<b>English Text:</b> Interviewer ID code				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
10 to 91	Range of Values	9160	9160	
.	Missing	483	9643	

<b>DRABF</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Breast-fed infant (either day)			
<b>English Text:</b> Indicates whether the sample person was an infant who was breast-fed on either of the two recall days.				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	141	141	
2	No	8893	9034	
.	Missing	609	9643	

<b>DRDINT</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Number of days of intake			
<b>English Text:</b> Indicates whether the sample person has intake data for one or two days.				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Day 1 only	680	680	
2	Day 1 and day 2	8354	9034	
.	Missing	609	9643	

<b>DR1DAY</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Intake day of the week			
<b>English Text:</b> Intake day of the week				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Sunday	1540	1540	
2	Monday	622	2162	
3	Tuesday	806	2968	
4	Wednesday	723	3691	
5	Thursday	920	4611	
6	Friday	2436	7047	
7	Saturday	2113	9160	
.	Missing	483	9643	

<b>DR1LANG</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Language SP/Proxy used mostly			
<b>English Text:</b> The SP/Proxy spoke mostly:				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	English	8133	8133	
2	Spanish	908	9041	
3	English and Spanish	104	9145	
4	Other	11	9156	
.	Missing	487	9643	

<b>DR1MNRSP</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Main respondent for this interview			
<b>English Text:</b> Who was the main respondent for this interview?				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	SP	6998	6998	
2	Mother of SP	1798	8796	
3	Father of SP	169	8965	
4	Wife of SP	13	8978	
5	Husband of SP	4	8982	
6	Daughter of SP	19	9001	
7	Son of SP	3	9004	
8	Grandparent of SP	53	9057	
9	Friend, Partner, Non Relative	5	9062	
10	Translator, not a HH member	0	9062	
11	Child care provider, Caretaker	10	9072	
12	Other Relative	39	9111	
13	Other specify	0	9111	
77	Refused	0	9111	
99	Don't know	0	9111	
.	Missing	532	9643	

<b>DR1HELPD</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Helped in responding for this interview		
<b>English Text:</b> Who helped in responding for this interview				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	SP	510	510	
2	Mother of SP	371	881	
3	Father of SP	85	966	
4	Wife of SP	4	970	
5	Husband of SP	3	973	
6	Daughter of SP	15	988	
7	Son of SP	6	994	
8	Grandparent of SP	28	1022	
9	Friend, Partner, Non Relative	3	1025	
10	Translator, not a HH member	36	1061	
11	Child care provider, Caretaker	8	1069	
12	Other Relative	37	1106	
13	No one	8000	9106	
14	Other specify	1	9107	
77	Refused	0	9107	
99	Don't know	0	9107	
.	Missing	536	9643	

<b>DBQ095Z</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Type of salt you use			
<b>English Text:</b> What type of salt {do you/does SP} usually add to {your/his/her/SP's} food at the table? Would you say . . .				
<b>English Instructions:</b> CAPI INSTRUCTION: IF SP AGE <= 5, DISPLAY "DO YOU" FOR FIRST DISPLAY AND {SP'S} FOR SECOND DISPLAY.				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Ordinary salt [includes regular iodized salt, sea salt and seasoning salts made with regular salt]	5331	5331	
2	Lite salt	270	5601	
3	Salt substitute	103	5704	
4	Doesn't use or add salt products at the table	3338	9042	DRQSPREP
91	Other	16	9058	
99	Don't know	82	9140	DRQSPREP
.	Missing	503	9643	



<b>DBD100</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	How often add salt to food at table			
<b>English Text:</b> How often {do you/does SP} add ordinary salt to {your/his/her/SP's} food at the table? Would you say . . .				
<b>English Instructions:</b> CAPI INSTRUCTION: IF SP AGE <= 5, DISPLAY "DO YOU" FOR FIRST DISPLAY AND {SP'S} FOR SECOND DISPLAY.				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Rarely	2610	2610	
2	Occasionally	1709	4319	
3	Very often	1393	5712	
7	Refused	0	5712	
9	Don't know	8	5720	
.	Missing	3923	9643	

<b>DRQSPREP</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Salt used in preparation?			
<b>English Text:</b> How often is ordinary salt or seasoned salt added in <b>cooking or preparing</b> foods in your household? Is it never, rarely, occasionally, or very often?				
<b>English Instructions:</b>				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Never	546	546	
2	Rarely	1505	2051	
3	Occasionally	2849	4900	
4	Very Often	4113	9013	
9	Don't know	147	9160	
.	Missing	483	9643	

<b>DRQSDIET</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		On special diet?		
<b>English Text:</b> Are you <b>currently</b> on any kind of diet, either to lose weight or for some other health-related reason?				
<b>English Instructions:</b>				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	831	831	
2	No	8301	9132	DR1TNUMF
9	Don't know	6	9138	DR1TNUMF
.	Missing	505	9643	

<b>DRQSDT1</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Weight loss/low cal/low carb/hi pro diet		
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Weight loss diet (including low calorie diets, low carbohydrate diets and/or high protein diets)	417	417	
.	Missing	9226	9643	

<b>DRQSDT2</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Low fat/ low cholesterol diet			
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
2	Low fat or low cholesterol diet	128	128	
.	Missing	9515	9643	

<b>DRQSDT3</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Low salt/ low sodium diet			
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
3	Low salt or low sodium diet (including diet to lower blood pressure or hypertension)	62	62	
.	Missing	9581	9643	

<b>DRQSDT4</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Sugar free/ low sugar diet			
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
4	Sugar free or low sugar diet	44	44	
.	Missing	9599	9643	

<b>DRQSDT5</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Low fiber diet			
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
5	Low fiber or low residue diet	3	3	
.	Missing	9640	9643	

<b>DRQSDT6</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	High fiber diet			
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
6	High fiber or high residue diet	5	5	
.	Missing	9638	9643	

<b>DRQSDT7</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Diabetic diet			
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
7	Diabetic diet (including gestational diabetic diets)	106	106	
.	Missing	9537	9643	

<b>DRQSDT8</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Weight gain/ muscle building diet		
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
Code or Value	Description	Count	Cumulative	Skip to Item
8	Weight gain or muscle building diet	35	35	
.	Missing	9608	9643	

<b>DRQSDT91</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Other special diet		
<b>English Text:</b> What kind of diet are you on? (Is it a weight loss or low calorie diet: low fat or cholesterol diet; low salt or sodium diet; sugar free or low sugar diet; low fiber diet; high fiber diet; diabetic diet; or another type of diet?)				
<b>English Instructions:</b>				
Code or Value	Description	Count	Cumulative	Skip to Item
91	Other special diet	103	103	
.	Missing	9540	9643	

<b>DR1TNUMF</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Number of foods			
<b>English Text:</b> Total number of foods reported in the individual foods file				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 42	Range of Values	9034	9034	
.	Missing	609	9643	

<b>DR1TKCAL</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Energy (kcal)			
<b>English Text:</b> Energy (kcal)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 9724	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TPROT</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Protein (gm)			
<b>English Text:</b> Protein (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 366.21	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TCARB</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Carbohydrate (gm)			
<b>English Text:</b> Carbohydrate (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 1516.45	Range of Values	8894	8894	
.	Missing	749	9643	



<b>DR1TSUGR</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Total sugars (gm)			
<b>English Text:</b> Total sugars (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 944.23	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TFIBE</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Dietary fiber (gm)			
<b>English Text:</b> Dietary fiber (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 86.3	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TTFAT</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Total fat (gm)			
<b>English Text:</b> Total fat (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 379.12	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TSFAT</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Total saturated fatty acids (gm)			
<b>English Text:</b> Total saturated fatty acids (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 132.707	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TMFAT</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Total monounsaturated fatty acids (gm)			
<b>English Text:</b> Total monounsaturated fatty acids (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 143.742	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TPFAT</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Total polyunsaturated fatty acids (gm)			
<b>English Text:</b> Total polyunsaturated fatty acids (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 110.752	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TCHOL</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Cholesterol (mg)			
<b>English Text:</b> Cholesterol (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 2540	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TATOC</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Vitamin E as alpha-tocopherol (mg)			
<b>English Text:</b> Vitamin E as alpha-tocopherol (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 88.06	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TATO</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Added alpha-tocopherol (Vitamin E) (mg)			
<b>English Text:</b> Added alpha-tocopherol (Vitamin E) (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 44.709	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TRET</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Retinol (mcg)			
<b>English Text:</b> Retinol (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 28970	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TVARA</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Vitamin A, RAE (mcg)			
<b>English Text:</b> Vitamin A as retinol activity equivalents (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 29059	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TACAR</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Alpha-carotene (mcg)			
<b>English Text:</b> Alpha-carotene (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 41025	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TBCAR</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Beta-carotene (mcg)			
<b>English Text:</b> Beta-carotene (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 88783	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TCRYP</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Beta-cryptoxanthin (mcg)			
<b>English Text:</b> Beta-cryptoxanthin (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 7296	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TLYCO</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Lycopene (mcg)		
<b>English Text:</b> Lycopene (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 126510	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TLZ</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Lutein + zeaxanthin (mcg)		
<b>English Text:</b> Lutein + zeaxanthin (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 67584	Range of Values	8894	8894	
.	Missing	749	9643	



<b>DR1TVB1</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Thiamin (Vitamin B1) (mg)			
<b>English Text:</b> Thiamin (Vitamin B1) (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 12.784	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TVB2</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Riboflavin (Vitamin B2) (mg)			
<b>English Text:</b> Riboflavin (Vitamin B2) (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 14.997	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TNIAC</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Niacin (mg)			
<b>English Text:</b> Niacin (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 127.574	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TVB6</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Vitamin B6 (mg)			
<b>English Text:</b> Vitamin B6 (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 12.869	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TFOLA</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Total Folate (mcg)			
<b>English Text:</b> Total Folate (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 4192	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TFA</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Folic acid (mcg)			
<b>English Text:</b> Folic acid (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 3804	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TFF</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Food folate (mcg)			
<b>English Text:</b> Food folate (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 1392	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TFDFE</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Folate, DFE (mcg)			
<b>English Text:</b> Folate as dietary folate equivalents (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 6855	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TVB12</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Vitamin B12 (mcg)		
<b>English Text:</b> Vitamin B12 (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 308.08	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TB12A</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Added vitamin B12 (mcg)		
<b>English Text:</b> Added vitamin B12 (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 30.225	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TVC</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Vitamin C (mg)		
<b>English Text:</b> Vitamin C (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 2261	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TVK</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Vitamin K (mcg)		
<b>English Text:</b> Vitamin K (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 3515.2	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TCALC</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Calcium (mg)			
<b>English Text:</b> Calcium (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 6377	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TPHOS</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Phosphorus (mg)			
<b>English Text:</b> Phosphorus (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 6026	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TMAGN</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Magnesium (mg)			
<b>English Text:</b> Magnesium (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 1932	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TIRON</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Iron (mg)			
<b>English Text:</b> Iron (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 99.81	Range of Values	8894	8894	
.	Missing	749	9643	



<b>DR1TZINC</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Zinc (mg)			
<b>English Text:</b> Zinc (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 180.41	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TCOPP</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Copper (mg)			
<b>English Text:</b> Copper (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 53.899	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TSODI</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Sodium (mg)			
<b>English Text:</b> Sodium (mg) (adjusted for salt use in food preparation)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 15062	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TPOTA</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Potassium (mg)			
<b>English Text:</b> Potassium (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 11533	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TSELE</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Selenium (mcg)			
<b>English Text:</b> Selenium (mcg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 767.3	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TCAFF</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Caffeine (mg)			
<b>English Text:</b> Caffeine (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 4607	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TTHEO</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Theobromine (mg)			
<b>English Text:</b> Theobromine (mg)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 1421	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TALCO</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Alcohol (gm)			
<b>English Text:</b> Alcohol (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 636.2	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TMOIS</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Moisture (gm)			
<b>English Text:</b> Moisture (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 14005.07	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TS040</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 4:0 (Butanoic) (gm)			
<b>English Text:</b> SFA 4:0 (Butanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 5.403	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TS060</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 6:0 (Hexanoic) (gm)			
<b>English Text:</b> SFA 6:0 (Hexanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 3.382	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TS080</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 8:0 (Octanoic) (gm)			
<b>English Text:</b> SFA 8:0 (Octanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 12.496	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TS100</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 10:0 (Decanoic) (gm)			
<b>English Text:</b> SFA 10:0 (Decanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 9.246	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TS120</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 12:0 (Dodecanoic) (gm)			
<b>English Text:</b> SFA 12:0 (Dodecanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 22.618	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TS140</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 14:0 (Tetradecanoic) (gm)			
<b>English Text:</b> SFA 14:0 (Tetradecanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 15.078	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TS160</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 16:0 (Hexadecanoic) (gm)			
<b>English Text:</b> SFA 16:0 (Hexadecanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 69.742	Range of Values	8894	8894	
.	Missing	749	9643	



<b>DR1TS180</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	SFA 18:0 (Octadecanoic) (gm)			
<b>English Text:</b> SFA 18:0 (Octadecanoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 35.558	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TM161</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	MFA 16:1 (Hexadecenoic) (gm)			
<b>English Text:</b> MFA 16:1 (Hexadecenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 10.21	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TM181</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	MFA 18:1 (Octadecenoic) (gm)			
<b>English Text:</b> MFA 18:1 (Octadecenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 134.502	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TM201</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	MFA 20:1 (Eicosenoic) (gm)			
<b>English Text:</b> MFA 20:1 (Eicosenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 2.892	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TM221</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	MFA 22:1 (Docosenoic) (gm)			
<b>English Text:</b> MFA 22:1 (Docosenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 3.879	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TP182</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	PFA 18:2 (Octadecadienoic) (gm)			
<b>English Text:</b> PFA 18:2 (Octadecadienoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 105.779	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TP183</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	PFA 18:3 (Octadecatrienoic) (gm)			
<b>English Text:</b> PFA 18:3 (Octadecatrienoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 10.933	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TP184</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	PFA 18:4 (Octadecatetraenoic) (gm)			
<b>English Text:</b> PFA 18:4 (Octadecatetraenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 0.597	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TP204</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	PFA 20:4 (Eicosatetraenoic) (gm)			
<b>English Text:</b> PFA 20:4 (Eicosatetraenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 1.222	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TP205</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	PFA 20:5 (Eicosapentaenoic) (gm)			
<b>English Text:</b> PFA 20:5 (Eicosapentaenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 2.841	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TP225</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	PFA 22:5 (Docosapentaenoic) (gm)			
<b>English Text:</b> PFA 22:5 (Docosapentaenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 0.639	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1TP226</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	PFA 22:6 (Docosahexaenoic) (gm)			
<b>English Text:</b> PFA 22:6 (Docosahexaenoic) (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 3.934	Range of Values	8894	8894	
.	Missing	749	9643	

<b>DR1_300</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Compare food consumed yesterday to usual			
<b>English Text:</b> Was the amount of food that {you/NAME} ate yesterday much more than usual, usual, or much less than usual?				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Much more than usual	718	718	
2	Usual	6413	7131	
3	Much less than usual	1986	9117	
7	Refused	0	9117	
9	Don't know	43	9160	
.	Missing	483	9643	

<b>DR1_320</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Total plain water drank yesterday (gm)			
<b>English Text:</b> Total plain water drank yesterday - including plain tap water, water from a drinking fountain, water from a water cooler, bottled water, and spring water.				
<b>English Instructions:</b> Release data converted to grams.				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 11159.2	Range of Values	9148	9148	
.	Missing	495	9643	

<b>DR1_330</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Total tap water drank yesterday (gm)		
<b>English Text:</b> Total tap water drank yesterday - including filtered tap water and water from a drinking fountain.				
<b>English Instructions:</b> Release data converted to grams.				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 11159.2	Range of Values	9151	9151	
.	Missing	492	9643	

<b>DR1BWATR</b>		<b>Target</b>		
		B(0 Yrs. to 150 Yrs.)		
<b>Hard Edits</b>		<b>SAS Label</b>		
		Total bottled water drank yesterday (gm)		
<b>English Text:</b> Total bottled water drank yesterday. (gm)				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 9472	Range of Values	9155	9155	
.	Missing	488	9643	



<b>DR1CWATR</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Plain carbonated water (gm)			
<b>English Text:</b> Plain carbonated water drank yesterday - including unsweetened carbonated water, seltzer water, club soda, and carbonated bottled water such as Perrier.				
<b>English Instructions:</b> Release data converted to grams.				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
0 to 3788.8	Range of Values	9160	9160	
.	Missing	483	9643	

<b>DR1TWS</b>	<b>Target</b>			
	B(0 Yrs. to 150 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Tap Water Source			
<b>English Text:</b> Tap Water Source				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Community supply	4869	4869	
2	Well or rain cistern	492	5361	
3	Spring	49	5410	
91	Other	9	5419	
99	Don't know	244	5663	
.	Missing	3980	9643	

<b>DRD340</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Shellfish eaten during past 30 days			
<b>English Text:</b> Please look at this list of shellfish. During the past 30 days did you eat any types of shellfish listed on this card? Include any foods that had shellfish in them such as sandwiches, soups, or salads.				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	1219	1219	
2	No	1641	2860	DRD360
7	Refused	5	2865	DRD360
9	Don't know	9	2874	DRD360
.	Missing	6769	9643	

<b>DRD350A</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Clams eaten during past 30 days			
<b>English Text:</b> Clams eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	96	96	
2	No	1123	1219	DRD350B
.	Missing	8424	9643	

<b>DRD350AQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times clams eaten in past 30 days			
<b>English Text:</b> Number of times clams were eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 12	Range of Values	96	96	
.	Missing	9547	9643	

<b>DRD350B</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Crabs eaten during past 30 days			
<b>English Text:</b> Crabs eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	269	269	
2	No	950	1219	DRD350C
.	Missing	8424	9643	

<b>DRD350BQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times crabs eaten in past 30 days			
<b>English Text:</b> Number of times crab was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 15	Range of Values	268	268	
.	Missing	9375	9643	

<b>DRD350C</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Crayfish eaten during past 30 days			
<b>English Text:</b> Crayfish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	30	30	
2	No	1189	1219	DRD350D
.	Missing	8424	9643	

<b>DRD350CQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times crayfish eaten past 30 days			
<b>English Text:</b> Number of times crayfish was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 5	Range of Values	30	30	
.	Missing	9613	9643	

<b>DRD350D</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Lobsters eaten during past 30 days			
<b>English Text:</b> Lobsters eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	86	86	
2	No	1133	1219	DRD350E
.	Missing	8424	9643	

<b>DRD350DQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times lobsters eaten past 30 days			
<b>English Text:</b> Number of times lobster was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 4	Range of Values	86	86	
.	Missing	9557	9643	

<b>DRD350E</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Mussels eaten during past 30 days			
<b>English Text:</b> Mussels eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	34	34	
2	No	1185	1219	DRD350F
.	Missing	8424	9643	

<b>DRD350EQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times mussels eaten in past 30 days			
<b>English Text:</b> Number of times mussels were eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 20	Range of Values	34	34	
.	Missing	9609	9643	

<b>DRD350F</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Oysters eaten during past 30 days			
<b>English Text:</b> Oysters eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	60	60	
2	No	1159	1219	DRD350G
.	Missing	8424	9643	

<b>DRD350FQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times oysters eaten in past 30 days			
<b>English Text:</b> Number of times oysters were eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 12	Range of Values	60	60	
.	Missing	9583	9643	

<b>DRD350G</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Scallops eaten during past 30 days			
<b>English Text:</b> Scallops eaten during the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	88	88	
2	No	1131	1219	DRD350H
.	Missing	8424	9643	



<b>DRD350GQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times scallops eaten past 30 days			
<b>English Text:</b> Number of times scallops were eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 25	Range of Values	88	88	
.	Missing	9555	9643	

<b>DRD350H</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Shrimp eaten during past 30 days			
<b>English Text:</b> Shrimp eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	1075	1075	
2	No	144	1219	DRD350I
.	Missing	8424	9643	

<b>DRD350HQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times shrimp eaten in past 30 days			
<b>English Text:</b> Number of times shrimp was eaten in the last 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 30	Range of Values	1075	1075	
.	Missing	8568	9643	

<b>DRD350I</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Other shellfish eaten past 30 days			
<b>English Text:</b> Other shellfish ( ex. octopus, squid) eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	47	47	
2	No	1172	1219	DRD350J
.	Missing	8424	9643	

<b>DRD350IQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times other shellfish eaten			
<b>English Text:</b> Number of times other shellfish (ex. octopus, squid) was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 3	Range of Values	47	47	
.	Missing	9596	9643	

<b>DRD350J</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Other unknown shellfish eaten past 30 d			
<b>English Text:</b> Other unknown shellfish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	2	2	
2	No	1217	1219	DRD350K
.	Missing	8424	9643	

<b>DRD350JQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times other unknown shellfish eaten			
<b>English Text:</b> Number of times other unknown shellfish was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 6	Range of Values	2	2	
.	Missing	9641	9643	

<b>DRD350K</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Refused on shellfish eaten past 30 days			
<b>English Text:</b> Refused to give detailed information on shellfish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	0	0	
2	No	1219	1219	
.	Missing	8424	9643	

<b>DRD360</b>	<b>Target</b>
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)
<b>Hard Edits</b>	<b>SAS Label</b>
	Fish eaten during past 30 days

**English Text:** Please look at this list of fish. During the past 30 days did you eat any types of fish listed on this card? Include any foods that had fish in them such as sandwiches, soups, or salads.

**English Instructions:**

Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	1819	1819	
2	No	1046	2865	End of Section
7	Refused	3	2868	End of Section
9	Don't know	10	2878	End of Section
.	Missing	6765	9643	

<b>DRD370A</b>	<b>Target</b>
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)
<b>Hard Edits</b>	<b>SAS Label</b>
	Breaded fish products eaten past 30 days

**English Text:** Breaded fish products eaten during past 30 days

**English Instructions:**

Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	361	361	
2	No	1458	1819	DRD370B
.	Missing	7824	9643	

<b>DRD370AQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times breaded fish products eaten			
<b>English Text:</b> Number of times breaded fish products were eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 10	Range of Values	361	361	
.	Missing	9282	9643	

<b>DRD370B</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Tuna eaten during past 30 days			
<b>English Text:</b> Tuna eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	865	865	
2	No	954	1819	DRD370C
.	Missing	7824	9643	

<b>DRD370BQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times tuna eaten in past 30 days			
<b>English Text:</b> Number of times tuna was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 30	Range of Values	865	865	
.	Missing	8778	9643	

<b>DRD370C</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Bass eaten during past 30 days			
<b>English Text:</b> Bass eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	32	32	
2	No	1787	1819	DRD370D
.	Missing	7824	9643	

<b>DRD370CQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times bass eaten in past 30 days			
<b>English Text:</b> Number of times bass was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 5	Range of Values	32	32	
.	Missing	9611	9643	

<b>DRD370D</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Catfish eaten during past 30 days			
<b>English Text:</b> Catfish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	376	376	
2	No	1443	1819	DRD370E
.	Missing	7824	9643	



<b>DRD370DQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times catfish eaten in past 30 days			
<b>English Text:</b> Number of times catfish was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 10	Range of Values	376	376	
.	Missing	9267	9643	

<b>DRD370E</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Cod eaten during past 30 days			
<b>English Text:</b> Cod eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	112	112	
2	No	1707	1819	DRD370F
.	Missing	7824	9643	

<b>DRD370EQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times cod eaten in past 30 days			
<b>English Text:</b> Number of times cod was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 6	Range of Values	112	112	
.	Missing	9531	9643	

<b>DRD370F</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Flatfish eaten during past 30 days			
<b>English Text:</b> Flatfish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	40	40	
2	No	1779	1819	DRD370G
.	Missing	7824	9643	

<b>DRD370FQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times flatfish eaten past 30 days			
<b>English Text:</b> Number of times flatfish was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 4	Range of Values	40	40	
.	Missing	9603	9643	

<b>DRD370G</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Haddock eaten during past 30 days			
<b>English Text:</b> Haddock eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	34	34	
2	No	1785	1819	DRD370H
.	Missing	7824	9643	

<b>DRD370GQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times haddock eaten in past 30 days			
<b>English Text:</b> Number of times haddock was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 5	Range of Values	34	34	
.	Missing	9609	9643	

<b>DRD370H</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Mackerel eaten during past 30 days			
<b>English Text:</b> Mackerel eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	30	30	
2	No	1789	1819	DRD370I
.	Missing	7824	9643	

<b>DRD370HQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times mackerel eaten past 30 days			
<b>English Text:</b> Number of times mackerel was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 7	Range of Values	30	30	
.	Missing	9613	9643	

<b>DRD370I</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Perch eaten during past 30 days			
<b>English Text:</b> Perch eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	58	58	
2	No	1761	1819	DRD370J
.	Missing	7824	9643	

<b>DRD370IQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times perch eaten in past 30 days			
<b>English Text:</b> Number of times perch was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 10	Range of Values	58	58	
.	Missing	9585	9643	

<b>DRD370J</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Pike eaten during past 30 days			
<b>English Text:</b> Pike eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	3	3	
2	No	1816	1819	DRD370K
.	Missing	7824	9643	

<b>DRD370JQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times pike eaten in past 30 days			
<b>English Text:</b> Number of times pike was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	1	3	3	
.	Missing	9640	9643	

<b>DRD370K</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Pollock eaten during past 30 days			
<b>English Text:</b> Pollock eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	76	76	
2	No	1743	1819	DRD370L
.	Missing	7824	9643	

<b>DRD370KQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times pollock eaten in past 30 days			
<b>English Text:</b> Number of times pollock was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 12	Range of Values	76	76	
.	Missing	9567	9643	

<b>DRD370L</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Porgy eaten during past 30 days			
<b>English Text:</b> Porgy eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	7	7	
2	No	1812	1819	DRD370M
.	Missing	7824	9643	



<b>DRD370LQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times porgy eaten in past 30 days			
<b>English Text:</b> Number of times porgy was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 3	Range of Values	7	7	
.	Missing	9636	9643	

<b>DRD370M</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Salmon eaten during past 30 days			
<b>English Text:</b> Salmon eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	429	429	
2	No	1390	1819	DRD370N
.	Missing	7824	9643	

<b>DRD370MQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times salmon eaten in past 30 days			
<b>English Text:</b> Number of times salmon was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 15	Range of Values	429	429	
.	Missing	9214	9643	

<b>DRD370N</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Sardines eaten during past 30 days			
<b>English Text:</b> Sardines eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	94	94	
2	No	1725	1819	DRD370O
.	Missing	7824	9643	

<b>DRD370NQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times sardines eaten past 30 days			
<b>English Text:</b> Number of times sardines were eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 25	Range of Values	94	94	
.	Missing	9549	9643	

<b>DRD370O</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Sea bass eaten during past 30 days			
<b>English Text:</b> Sea bass eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	17	17	
2	No	1802	1819	DRD370P
.	Missing	7824	9643	

<b>DRD370OQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times sea bass eaten past 30 days			
<b>English Text:</b> Number of times sea bass was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 4	Range of Values	17	17	
.	Missing	9626	9643	

<b>DRD370P</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Shark eaten during past 30 days			
<b>English Text:</b> Shark eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	1	1	
2	No	1818	1819	DRD370Q
.	Missing	7824	9643	

<b>DRD370PQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times shark eaten in past 30 days			
<b>English Text:</b> Number of times shark was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
2	2	1	1	
.	Missing	9642	9643	

<b>DRD370Q</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Swordfish eaten during past 30 days			
<b>English Text:</b> Swordfish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	18	18	
2	No	1801	1819	DRD370R
.	Missing	7824	9643	

<b>DRD370QQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times swordfish eaten past 30 days			
<b>English Text:</b> Number of times swordfish was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 5	Range of Values	18	18	
.	Missing	9625	9643	

<b>DRD370R</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Trout eaten during past 30 days			
<b>English Text:</b> Trout eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	58	58	
2	No	1761	1819	DRD370S
.	Missing	7824	9643	

<b>DRD370RQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times trout eaten in past 30 days			
<b>English Text:</b> Number of times trout was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 8	Range of Values	58	58	
.	Missing	9585	9643	

<b>DRD370S</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Walleye eaten during past 30 days			
<b>English Text:</b> Walleye eaten during the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	11	11	
2	No	1808	1819	DRD370T
.	Missing	7824	9643	

<b>DRD370SQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times walleye eaten in past 30 days			
<b>English Text:</b> Number of times walleye was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 5	Range of Values	11	11	
.	Missing	9632	9643	

<b>DRD370T</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Other fish eaten during past 30 days			
<b>English Text:</b> Other type of fish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	324	324	
2	No	1495	1819	DRD370U
.	Missing	7824	9643	



<b>DRD370TQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times other fish eaten past 30 days			
<b>English Text:</b> Number of times other type of fish was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 20	Range of Values	324	324	
.	Missing	9319	9643	

<b>DRD370U</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Other unknown fish eaten in past 30 days			
<b>English Text:</b> Other unknown type eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	117	117	
2	No	1702	1819	DRD370V
.	Missing	7824	9643	

<b>DRD370UQ</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	# of times other unknown fish eaten			
<b>English Text:</b> Number of times other unknown type of fish was eaten in the past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1 to 25	Range of Values	117	117	
.	Missing	9526	9643	

<b>DRD370V</b>	<b>Target</b>			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
<b>Hard Edits</b>	<b>SAS Label</b>			
	Refused on fish eaten past 30 days			
<b>English Text:</b> Refused to give detailed information on fish eaten during past 30 days				
<b>English Instructions:</b>				
<b>Code or Value</b>	<b>Description</b>	<b>Count</b>	<b>Cumulative</b>	<b>Skip to Item</b>
1	Yes	0	0	
2	No	1819	1819	
.	Missing	7824	9643	