

National Human Exposure Assessment Survey (NHEXAS)

Arizona Study

Quality Systems and Implementation Plan for Human Exposure Assessment

The University of Arizona
Tucson, Arizona 85721

Cooperative Agreement CR 821560

Standard Operating Procedure

SOP-UA-D-10.0

Title: Coding: Food Diary Follow Up

Source: The University of Arizona

U.S. Environmental Protection Agency
Office of Research and Development
Human Exposure & Atmospheric Sciences Division
Human Exposure Research Branch

Notice: *The U.S. Environmental Protection Agency (EPA), through its Office of Research and Development (ORD), partially funded and collaborated in the research described here. This protocol is part of the Quality Systems Implementation Plan (QSIP) that was reviewed by the EPA and approved for use in this demonstration/scoping study. Mention of trade names or commercial products does not constitute endorsement or recommendation by EPA for use.*

Coding: Food Diary Follow Up

1.0 Purpose and Applicability

This procedure defines the coding strategy for the Food Diary Follow Up. This questionnaire was developed for use in NHEXAS, the Border Study, and other Health and Environment Projects.

2.0 Definitions

- 2.1 **BORDER STUDY** : An alias for "Total Human Exposure Arizona: A comparison of the border communities and the state" conducted in Arizona by the University of Arizona/Battelle/Illinois Institute of Technology consortium.
- 2.2 **CODE, GLOBAL**: A set of standard codes used in data within the project designating the status of a data field in three cases: datum refused, datum non-applicable, and datum missing.
- 2.3 **HEALTH AND ENVIRONMENT PROJECTS (or H & E)** : An umbrella title for all projects funded to M. D. Lebowitz and/or M. K. O'Rourke (or their designees) which examine purported or real relationships among environmental factors and any aspect of human health.
- 2.4 **HRP SITE**: The **Health Related Professions** building, located at 1435 North Fremont Avenue; Tucson, AZ 85719. This is an annex of the Arizona Prevention Center and the primary site of NHEXAS Arizona.
- 2.5 **NHEXAS Arizona**: Acronym for National **H**uman **EX**posure Assessment Survey, a research project conducted in Arizona by the University of Arizona/Battelle/Illinois Institute of Technology Consortium.

3.0 References

Teleform 5.0, Copyright 1991-1996 by Cardiff Software, Inc., San Marcos, CA.

4.0 Discussion

The Food Diary Follow Up is a scanable form. The questionnaire will be completed by the subject in the field, QA checked by the interviewer or technician and office staff and then scanned into the database.

The OMB approved questions were formatted into a scanable form using the Teleform program package and following procedures outlined in SOP # UA-D-30.x. This package has a dictionary feature and a feature that prints out the characteristics of each created form.

The overall coding scheme will follow SOP# UA-D-31.x: Global Coding for Scanned Forms. The data will be stored as flat ASCII files and re-coded according to EPA's coding scheme when it is ready to be submitted to EPA.

A final version of the Food Diary Follow Up form is presented in the attached Appendix A. The Appendix contains the entire form. A description of all fields and variables may be found in UA-D-21.x Appendix B. Field descriptions contain the name of the field on the form, the variable name, the object id attributes, the constraint level for recognition of the code, the length of the field and the type of the field (i.e., hand writing recognition, and automated Dictionary Correction, etc.).

Special Coding lists will be developed as needed to accommodate unanticipated responses. Such coding lists will be attached to each of the appendices as generated.

A summary table of questions needing specific codes and coding lists used are found in Table 1.

5.0 Responsibilities

The Project Data Coordinator is responsible for creating the forms, defining the databases and writing the coding instructions for the Food Diary Follow Up form.

6.0 Materials and Reagents

- 6.1 Codes are to be written with a black felt tip pen only.
- 6.2 Questionnaires are put into a batch once they are coded and recorded on the Batch Description and Custody Record.
- 6.3 Those coding lists that are not in the Coding Lists notebook can be found on line in the /rsc53/TrackNHEXAZ/codes/ directory. The coding lists that pertain to the Food Diary Follow Up Questionnaire are listed in section 8.0 Records, and include Tables 2 through 3. Food codes for the Food Diary Follow Up are located in the "For Office Use Only" box on the Diet Diary adjacent to the three digit handwriting recognition boxes where coding occurs. (See UA-D-43.x Appendix A).

- 6.4 Networked Computer Workstation that can access FoxPro.
- 6.5 Microsoft FoxPro Professional Edition version 2.6, Copyright 1989-1993 Microsoft Corporation.
- 6.6 Coding Program v1.0, developed in-house using FoxPro 2.6.

7.0 Procedural Steps for Coding of the Food Diary Follow Up

7.1 Preparation

- A. Remove a batch of Food Diary Follow Up Questionnaire forms from the Data Coordinator's file cabinets.
- B. Bring forms to an area where coding can be done.
- C. Use only a black felt-tip pen for coding.
- D. Find the Coding Lists notebook which contains the coding list specified in Table 1 and bring it to the coding area.

7.2 Coding Forms

- A. Begin by checking for missing information, illogical answers, and necessary codes throughout the entire form.
- B. Follow the Global Coding scheme (UA-D-31.x) as necessary.
- C. If there is no code appropriate to the given response then create a new code and add it to the coding list according to the procedure found in UA-D-31.x.

7.3 Creation of a New Code

- A. New codes can be added by the Data Coordinator or his or her designee.
- B. See UA-D-31.x for the procedure to create a new code.

8.0 Records

Inclusions:

- Table 1. Questionnaires Needing Codes & Coding Lists
- Table 2. Other Reason
- Table 3. Other Location
- Appendix A. Food Diary Follow Up

Table 1. Questionnaires Needing Codes & Coding Lists

Questionnaire Type	Question Number	Coding List Name	Location	SOP # & Table# of Coding List
FOLLOW UP	6C	TYPE OF ANTACID MEDICATION	/rsc53/TrackNHExAZ/codes/anatacid.dbf	UA-D-11.x / Table 2
FOLLOW UP	6B	TYPE OF CHELATING AGENT	/rsc53/TrackNHExAZ/codes/chelate.dbf	UA-D-11.x / Table 4
FOLLOW UP	7C	TYPE OF CHROMIUM SUPPLEMENT	/rsc53/TrackNHExAZ/codes/chromium.dbf	UA-D-11.x / Table 5
FOLLOW UP	7A	TYPE OF CALCIUM SUPPLEMENT	/rsc53/TrackNHExAZ/codes/calcium.dbf	UA-D-11.x / Table 3
FOLLOW UP	11	TYPE OF DIET	/rsc53/TrackNHExAZ/codes/diet.dbf	UA-D-11.x / Table 13
FOLLOW UP	6A	DIURETIC MEDICATION	/rsc53/TrackNHExAZ/codes/diuretic.dbf	UA-D-11.x / Table 6
FOLLOW UP	6A-7D	DOSEAGE ACCORDING TO LABELING	/rsc53/TrackNHExAZ/codes/dosage.dbf	UA-D-11.x / Table 16
FOLLOW UP	10	OTHER TYPE OF FILTERING DEVICE	/rsc53/TrackNHExAZ/codes/filter.dbf	UA-D-7.x / Table 14
FOLLOW UP	6D	HORMONE SUPPLEMENT	/rsc53/TrackNHExAZ/codes/hormone.dbf	UA-D-11.x / Table 7
FOLLOW UP	7D	MULTI VITAMIN SUPPLEMENTS	/rsc53/TrackNHExAZ/codes/multi.dbf	UA-D-11.x / Table 8
FOLLOW UP	6A-7D	SPECIFIC MEDICINE NAME	/rsc53/TrackNHExAZ/codes/m_cod.dbf	UA-D-11.x / Table 11
FOLLOW UP	6E	OTHER TYPES OF MEDICATION	/rsc53/TrackNHExAZ/codes/other.dbf	UA-D-11.x / Table 9
FOLLOW UP	6E	OTHER UNIT OF MEASURE	/rsc53/TrackNHExAZ/codes/o_unit.dbf	UA-D-11.x / Table 12
FOLLOW UP	7B	SELENIUM SUPPLEMENT	/rsc53/TrackNHExAZ/codes/selenium.dbf	UA-D-11.x / Table 10
FOLLOW UP	6 & 7	CODING LIST NOTEBOOK - MEDICAL CATEGORY	DATA COORDINATOR'S OFFICE	UA-D-11.x / Table 15
TECHNICIAN QX	11	TYPE OF CARPETING	/rsc53/TrackNHExAZ/codes/carpet.dbf	UA-D-35.x / Table 10
TECHNICIAN QX	6A	TYPE OF LAND AROUND HOME	/rsc53/TrackNHExAZ/codes/area.dbf	UA-D-35.x / Table 12
TECHNICIAN QX	11	CLEANING PRODUCT USED	/rsc53/TrackNHExAZ/codes/cleanmet.dbf	UA-D-35.x / Table 9
TECHNICIAN QX	6G	OTHER DRIPLINE	/rsc53/TrackNHExAZ/codes/dripline.dbf	UA-D-35.x / Table 2
TECHNICIAN QX	6J	TYPE OF FOUNDATION	/rsc53/TrackNHExAZ/codes/found.dbf	UA-D-35.x / Table 5
TECHNICIAN QX	6J	YARD MATERIAL	/rsc53/TrackNHExAZ/codes/material.dbf	UA-D-35.x / Table 1
TECHNICIAN QX	6H	ROOF TYPE	/rsc53/TrackNHExAZ/codes/roof.dbf	UA-D-35.x / Table 4
TECHNICIAN QX	10C	OTHER TYPE OF SAMPLING	/rsc53/TrackNHExAZ/codes/o_samp.dbf	UA-D-35.x / Table 8
TECHNICIAN QX	6C	TYPE OF HOUSE SIDING	/rsc53/TrackNHExAZ/codes/siding.dbf	UA-D-35.x / Table 3
TECHNICIAN QX	9	RELATION	/rsc53/TrackNHExAZ/codes/relation.dbf	UA-D-35.x / Table 6
BASELINE QX	18B	WHERE TIME SPENT AWAY FROM HOME	/rsc53/TrackNHExAZ/codes/away.dbf	UA-D-7.x / Table 9
BASELINE QX	37D	WHAT IS BURNED IN THE FIREPLACE	/rsc53/TrackNHExAZ/codes/burnf.dbf	UA-D-7.x / Table 21
BASELINE QX	36C	WHAT IS BURNED IN THE STOVE	/rsc53/TrackNHExAZ/codes/burns.dbf	UA-D-7.x / Table 20
BASELINE QX	14F	TYPE OF CLOTHING AT WORK	/rsc53/TrackNHExAZ/codes/clothing.dbf	UA-D-7.x / Table 5
BASELINE QX	14G	DUST RESPONDENT EXPOSED TO	/rsc53/TrackNHExAZ/codes/dust.dbf	UA-D-7.x / Table 6
BASELINE QX	31	OTHER FUEL CODES	/rsc53/TrackNHExAZ/codes/fuel.dbf	UA-D-7.x / Table 19
BASELINE QX	14H	FUMES ENCOUNTERED IN THE WORK PLACE	/rsc53/TrackNHExAZ/codes/fumes.dbf	UA-D-7.x / Table 7
BASELINE QX	27B	LOCATION OF HOUSE'S GARAGE	/rsc53/TrackNHExAZ/codes/garage.dbf	UA-D-7.x / Table 17
BASELINE QX	14C	JOB TITLE/CLASSIFICATION	/rsc53/TrackNHExAZ/codes/job.dbf	UA-D-7.x / Table 3
BASELINE QX	14D	JOB DUTIES	/rsc53/TrackNHExAZ/codes/jobd.dbf	UA-D-7.x / Table 4
BASELINE QX	14B	BUSINESS	/rsc53/TrackNHExAZ/codes/mix.dbf	UA-D-7.x / Table 2
BASELINE QX	38I, 39G	MIX CODES	/rsc53/TrackNHExAZ/codes/mix.dbf	UA-D-7.x / Table 23
BASELINE QX	30D	TYPE OF COOLER PADS	/rsc53/TrackNHExAZ/codes/pad.dbf	UA-D-7.x / Table 18
BASELINE QX	43F	FLEA AND TICK PESTICIDES	/rsc53/TrackNHExAZ/codes/petchem.dbf	UA-D-7.x / Table 24
BASELINE QX	38C	TYPE OF SURFACE TREATED	/rsc53/TrackNHExAZ/codes/surface.dbf	UA-D-7.x / Table 22
BASELINE QX	19	METHOD OF GETTING TO WORK	/rsc53/TrackNHExAZ/codes/transport.dbf	UA-D-7.x / Table 7
BASELINE QX	26C,D & E	SOURCE OF WATER	/rsc53/TrackNHExAZ/codes/wtrsource.dbf	UA-D-7.x / Table 13
BASELINE QX	26B	MAIN WATER SUPPLIER	/rsc53/TrackNHExAZ/codes/water.dbf	UA-D-7.x / Table 12
BASELINE QX	H,N,S,V,W	DISEASE CODES NOTEBOOK	DATA COORDINATOR'S OFFICE	UA-D-7.x / Table 11
BASELINE QX	14I, 16J, 38F, 39d	CODING LIST NOTEBOOK - PESTICIDES	DATA COORDINATOR'S OFFICE	UA-D-7.x / Table 8
N/A	N/A	LISTING OF DATABASES (THIS LIST)	/rsc53/TrackNHExAZ/codes/codelist.dbf	N/A
ALL FORMS HAVING COMMENTS	N/A	COMMENTS MADE BY FIELD TECHS	/rsc53/TrackNHExAZ/codes/comment.dbf	UA-D-31.x / Table 2
FOOD DIARY FOLLOW UP	12, 14	REASON SOMETHING WAS WASNT DONE	/rsc53/TrackNHExAZ/codes/reason.dbf	UA-D-10.x / Table 3
GLOBAL CODE	N/A	RELATION	/rsc53/TrackNHExAZ/codes/relation.dbf	UA-D-31.x / Table 3
DESCRIPTIVE	P.7	RACE	/rsc53/TrackNHExAZ/codes/race.dbf	UA-D-6.x / Table 2
24 HOUR FOOD DIARY CHECK	A-N	DIET DIARY	UA-D-43.x Appendix A	UA-D-13.x / Table 2

/rsc53/TrackNHExAZ/codes

OTHER LOCATION

24, 5E

Table 2. Other Reason

<u>CODE</u>	<u>DESC</u>
01	DUE TO PREGNANCY
02	CARING FOR SOMEONE ELSE
03	DID NOT EAT MUCH ON PREVIOUS DAYS
04	RELATIVE NOT FEELING WELL
05	DID NOT HAVE TIME TO PREPARE NORMAL MEAL
06	INVOLVED IN A SPORTING EVENT
07	CRAVING
08	ENTERTAINING GUESTS
09	RELIGIOUS REASONS
10	SEASONAL AVAILABILITY
11	FOOD CHOICES IN THE CAFETERIA
12	USUALLY EAT MORE MEATS
13	TRIED SOMETHING NEW
14	DOCTOR'S APPOINTMENT
15	DID NOT GO TO SCHOOL OR WORK
16	BLOATING
17	ATE MORE BECAUSE IT WAS A FAVORITE
18	DO NOT COOK REGULARLY
19	EATS BETTER ON SOMEDAYS AND NOT ON OTHER

Table 3. Other Location

<u>CODE</u>	<u>DESC</u>	<u>CODE</u>	<u>DESC</u>
00	YARD, NOI	45	OTHER ROOM 5
01	BEDROOM 1	46	FIREPLACE
02	BEDROOM 2	47	CARPORT
03	BEDROOM 3	48	BABYSITTER'S
04	BEDROOM 4	49	WHILE IN TRANSIT, IN CAR
05	BEDROOM 5	50	GOLF COURSE
06	BEDROOM 6	51	BEDROOM 1 AND 2
07	BEDROOM 7	52	STORAGE IN BEDROOM
08	BEDROOM 8	53	KITCHEN SINK
10	OUTSIDE, NOI	54	DOOR
11	ATTIC, ROOF, OR CEILING	55	AUNT'S HOUSE
12	BASEMENT	56	RESTAURANT
13	DARKROOM, WORKSHOP, WEIGHTROOM	57	FRONT ROOM
14	DEN, STUDY, OFFICE, BAR, MUSIC/SEW ROOM	58	STUDIO
15	DINING ROOM	59	GREENHOUSE
16	ENCLOSED PORCH, ARIZONA, ATRIUM, FOYER	60	PORCH
17	GARAGE	61	COMPANY'S OFFICE
18	HALLWAY	62	OUTDOOR FAIR/EVENT
19	KITCHEN	63	SUPER MARKET
20	LAUNDRY, BOILER, UTILITY	64	MASTER BEDROOM
21	MAIN, FAMILY	65	STORAGE ROOM
22	MASTER BATH, VANITY	66	FRIEND'S
23	OPEN PORCH, BACK PORCH	67	CHURCH
24	PANTRY, STOREROOM, CLOSET	68	BOYS AND GIRLS CLUB
25	SECOND BATH, GUEST BATH	69	KINDERGARDEN
26	LIVING ROOM	70	TOWNHOUSES
27	TV ROOM, PLAYROOM	71	CONDOMINIUM
28	THIRD BATH	72	SON'S HOME
29	OTHER/FRIEND'S HOUSE	73	BY TRUCK SIDE
30	MOTHER'S HOUSE	74	LITTLE BIT HIGHER Tahn MAIN L. QUATERS
31	FRONT YARD	75	PREMIXED
33	OTHER ROOM	76	SHED, DETACHED STORAGE
34	BACKYARD	77	SECOND OFFICE
35	PERSON DOESN'T KNOW, DK	78	PARK
36	WINDOW SILL	79	LOWER THAN MAIN LIVING QUARTERS
38	STREET	80	UPPER LEVEL
39	DRIVEWAY	81	SIDE/BACK OF HOUSE
40	BREAKFAST NOOK	82	EXTRACURRICULAR ACTIVITIES (PRACTICE)
41	LOFT	83	HEAD START/SCHOOL
42	OTHER ROOM 2	99	MISSING INFO/LOCATION
43	OTHER ROOM 3		
44	OTHER ROOM 4		

HHID	HHID	F.S.	IRN #
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

National Human Exposure Assessment Survey

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Appendix A (Continued). Food Diary Follow Up

Study Participants: Please begin on page 3 (next page).

PAGE 2

Adult Food Follow Up

DESIGNATED PARTICIPANT

If the participant is LESS THAN 10 YEARS OLD, what is the first name of the individual who is providing the answers for the designated respondent?

FIRST Name (ONLY):

G.FNAME

IRN #:

G-IRN

What is the relationship of this individual to the person for whom the responses are provided?
Fill in ONE bubble.

- ☐ 1. Self *G-relat*
☐ 2. Guardian
☐ 3. Other (Specify: _____)

OFFICE USE ONLY

- ☐ QC
☐ X's.R
☐ Y's.N
☐ Z's.M

- ☐ QC
☐ -5.R
☐ -8.N
☐ -9.M

- ☐ 55.R ☐ Relat. Code
☐ 88.N
☐ 99.M *G-relat*

Comments: _____

Chain of Custody initiated _____ Consigned to packet on []: ____/____/____ Box UA-G-4-2.0

OFFICE USE ONLY

Form Type: <input type="text" value="07"/> ITEM NUMBER NHEXAS Form ID: UA-T-1 0-8.0	Study: <input type="radio"/> 1. NHEXAS <input type="radio"/> 2. Border <input type="radio"/> 3. _____ <input type="radio"/> 4. _____ <input type="radio"/> 5. _____	STAGE Stage #: <input type="text" value="Collapse"/> Collapse? <input type="radio"/> Y <input type="radio"/> N <input type="radio"/> 8 <input type="radio"/> <input type="radio"/> <input type="radio"/>	Admin. Method: Adminmeth <input type="radio"/> 1. Tech <input type="radio"/> 2. Self <input type="radio"/> 3. Guardian <input type="radio"/> 4. Other Admin. by: _____ Tech. ID <input type="text" value=""/>
Form Status: <input type="radio"/> 1. Cmp <input type="radio"/> 2. N Cmp <input type="radio"/> 3. P Cmp <input type="radio"/> 4. Re-col <input type="radio"/> 5. Ref <input type="radio"/> 7. Dest <input type="radio"/> 8. N/A <input type="radio"/> 9. Miss	QC BY <i>QC BY</i> QC DATE <i>QC DATE</i> QC: <input type="text" value=""/> / <input type="text" value=""/> / <input type="text" value=""/> QA: <input type="text" value=""/> / <input type="text" value=""/> / <input type="text" value=""/> QA BY <i>QA BY</i> QA DATE <i>QA DATE</i>	DE BY <i>DE BY</i> DE DATE <i>DE DATE</i> DE: <input type="text" value=""/> / <input type="text" value=""/> / <input type="text" value=""/> DP Batch: <input type="text" value=""/> QXV: <input type="text" value="QFFA1"/>	Tech ID <input type="text" value=""/>

FORMSTAT

Data Use Only:	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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Appendix A (Continued). Food Diary Follow Up

HHID: FS: IRN:

PAGE 3

Adult Food Follow Up

COMPLETE THIS ON THE SAME DAY THE FOOD SAMPLES ARE COLLECTED.

1. Was breakfast eaten? *Fill in ONE bubble.*

- ☐ 1. Yes *Continue below*
☐ 2. No *GO TO Question # 4 (this page below)*

Breakfas
 2. Where was your breakfast prepared and eaten? *Read choices and shade bubble for PREPARED and EATEN for the location(s) that apply.*

- | | <u>PREPARED</u> | <u>EATEN</u> |
|------------------------------------|--------------------------------------|-------------------------|
| a. Home | <input type="radio"/> P-B-home | <input type="radio"/> E |
| b. Restaurant or cafeteria | <input type="radio"/> P-B-restaurant | <input type="radio"/> E |
| c. Work site | <input type="radio"/> P-B-work | <input type="radio"/> E |
| d. School or day care center | <input type="radio"/> P-B-school | <input type="radio"/> E |
| e. Other: | <input type="radio"/> P-B-other | <input type="radio"/> E |

3. How often do you eat a breakfast like the one you described in the diary? *Read choices and fill in ONE bubble.*

- ☐ 1. 6 to 7 times per week
☐ 2. 1 to 5 times per week
☐ 3. Less than once a week *Br. often*

4. Was lunch eaten? *Fill in ONE bubble.*

- ☐ 1. Yes *Continue below*
☐ 2. No *GO TO Question # 7 (next page)*

lunch
 5. Where was your lunch prepared and eaten? *Read choices and fill in bubble for PREPARED and EATEN for the location(s) that apply.*

- | | <u>PREPARED</u> | <u>EATEN</u> |
|------------------------------------|--------------------------------------|-------------------------|
| a. Home | <input type="radio"/> P-L-home | <input type="radio"/> E |
| b. Restaurant or cafeteria | <input type="radio"/> P-L-restaurant | <input type="radio"/> E |
| c. Work site | <input type="radio"/> P-L-work | <input type="radio"/> E |
| d. School or day care center | <input type="radio"/> P-L-school | <input type="radio"/> E |
| e. Other: | <input type="radio"/> P-L-other | <input type="radio"/> E |

6. How often do you eat a lunch like the one you described in the diary? *Read choices and fill in ONE bubble.*

- ☐ 1. 6 to 7 times per week
☐ 2. 1 to 5 times per week *ln. often*
☐ 3. Less than once a week

OFFICE USE ONLY

R N M
☐ 55 ☐ 88 ☐ 99

O Loc.

B-office
 R N M
☐ 55 ☐ 88 ☐ 99
☐ 55 ☐ 88 ☐ 99
☐ 55 ☐ 88 ☐ 99
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☐ 55 ☐ 88 ☐ 99

R N M
☐ 55 ☐ 88 ☐ 99

R N M
☐ 55 ☐ 88 ☐ 99

O Loc.

L-office
 R N M
☐ 55 ☐ 88 ☐ 99
☐ 55 ☐ 88 ☐ 99
☐ 55 ☐ 88 ☐ 99
☐ 55 ☐ 88 ☐ 99
☐ 55 ☐ 88 ☐ 99

R N M
☐ 55 ☐ 88 ☐ 99

Data Use Only:

0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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Appendix A (Continued). Food Diary Follow Up

PAGE 4																																																						
Adult Food Follow Up																																																						
<p>7. Was dinner eaten? Fill in ONE bubble.</p> <p><input type="radio"/> 1. Yes <i>Continue below</i></p> <p><input type="radio"/> 2. No <i>GO TO Question # 10 (this page below)</i></p> <p>8. Where was your dinner prepared and eaten? <i>Dinner</i> Read choices and shade bubble for PREPARED and EATEN for the location(s) that apply.</p> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;"></th> <th style="width: 10%; text-align: center;"><u>PREPARED</u></th> <th style="width: 10%; text-align: center;"><u>EATEN</u></th> <th style="width: 30%;"></th> </tr> </thead> <tbody> <tr> <td>a. Home</td> <td style="text-align: center;"><input type="radio"/> PD-home</td> <td style="text-align: center;"><input type="radio"/> E</td> <td></td> </tr> <tr> <td>b. Restaurant or cafeteria</td> <td style="text-align: center;"><input type="radio"/> PD-restaurant</td> <td style="text-align: center;"><input type="radio"/> E</td> <td></td> </tr> <tr> <td>c. Work site</td> <td style="text-align: center;"><input type="radio"/> PD-work</td> <td style="text-align: center;"><input type="radio"/> E</td> <td></td> </tr> <tr> <td>d. School or day care center</td> <td style="text-align: center;"><input type="radio"/> PD-school</td> <td style="text-align: center;"><input type="radio"/> E</td> <td></td> </tr> <tr> <td>e. Other:</td> <td style="text-align: center;"><input type="radio"/> PD-other</td> <td style="text-align: center;"><input type="radio"/> E</td> <td></td> </tr> </tbody> </table> <p>9. How often do you eat a dinner like the one you described in the diary? Read choices and fill in ONE bubble.</p> <p><input type="radio"/> 1. 6 to 7 times per week</p> <p><input type="radio"/> 2. 1 to 5 times per week <i>Dn - often</i></p> <p><input type="radio"/> 3. Less than once a week</p> <p>10. Please think back. Were there any foods or beverages that you could not or did not collect for us? Please list identity, source, and amount of each missing food.</p> <p>a. At breakfast:</p> <p><input type="radio"/> 1. Yes <i>Please LIST below</i> <i>B-nocall</i></p> <p><input type="radio"/> 2. No <i>GO TO Question # 10 b</i></p> <p>_____</p> <p>_____</p> <p>_____</p> <p>b. At lunch:</p> <p><input type="radio"/> 1. Yes <i>Please LIST below</i> <i>L-nocall</i></p> <p><input type="radio"/> 2. No <i>GO TO Question # 10 c</i></p> <p>_____</p> <p>_____</p> <p>_____</p> <p>c. At Dinner:</p> <p><input type="radio"/> 1. Yes <i>Please LIST below</i> <i>D-nocall</i></p> <p><input type="radio"/> 2. No <i>GO TO Question # 10 d (next page)</i></p> <p>_____</p> <p>_____</p> <p>_____</p>		<u>PREPARED</u>	<u>EATEN</u>		a. Home	<input type="radio"/> PD-home	<input type="radio"/> E		b. Restaurant or cafeteria	<input type="radio"/> PD-restaurant	<input type="radio"/> E		c. Work site	<input type="radio"/> PD-work	<input type="radio"/> E		d. School or day care center	<input type="radio"/> PD-school	<input type="radio"/> E		e. Other:	<input type="radio"/> PD-other	<input type="radio"/> E		<p style="text-align: center; border: 1px solid black; padding: 2px;">OFFICE USE ONLY</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; text-align: center;">R</td> <td style="width: 33%; text-align: center;">N</td> <td style="width: 33%; text-align: center;">M</td> </tr> <tr> <td style="text-align: center;"><input type="radio"/> 55</td> <td style="text-align: center;"><input type="radio"/> 88</td> <td style="text-align: center;"><input type="radio"/> 99</td> </tr> </table> <p style="text-align: center; margin-top: 10px;">Loc</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; text-align: center;">R</td> <td style="width: 33%; text-align: center;">N</td> <td style="width: 33%; text-align: center;">M</td> </tr> <tr> <td style="text-align: center;"><input type="radio"/> 55</td> <td style="text-align: center;"><input type="radio"/> 88</td> <td style="text-align: center;"><input type="radio"/> 99</td> </tr> </table> <p style="text-align: center; margin-top: 10px;">D-Office</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; text-align: center;"><input type="radio"/> 55</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 88</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 99</td> </tr> <tr> <td style="width: 33%; text-align: center;"><input type="radio"/> 55</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 88</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 99</td> </tr> <tr> <td style="width: 33%; text-align: center;"><input type="radio"/> 55</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 88</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 99</td> </tr> <tr> <td style="width: 33%; text-align: center;"><input type="radio"/> 55</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 88</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 99</td> </tr> <tr> <td style="width: 33%; text-align: center;"><input type="radio"/> 55</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 88</td> <td style="width: 33%; text-align: center;"><input type="radio"/> 99</td> </tr> </table> <p style="text-align: center; margin-top: 10px;">R</p>	R	N	M	<input type="radio"/> 55	<input type="radio"/> 88	<input type="radio"/> 99	R	N	M	<input type="radio"/> 55	<input type="radio"/> 88	<input type="radio"/> 99	<input type="radio"/> 55	<input type="radio"/> 88	<input type="radio"/> 99	<input type="radio"/> 55	<input type="radio"/> 88	<input type="radio"/> 99	<input type="radio"/> 55	<input type="radio"/> 88	<input type="radio"/> 99	<input type="radio"/> 55	<input type="radio"/> 88	<input type="radio"/> 99	<input type="radio"/> 55	<input type="radio"/> 88	<input type="radio"/> 99	N	M
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B-Food 1
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

B-Food 2
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

B-Food 3
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

L-Food 1
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

L-Food 2
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

L-Food 3
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

D-Food 1
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

D-Food 2
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

D-Food 3
 N | M || ☐ 55 | ☐ 88 | ☐ 99 |

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Appendix A (Continued). Food Diary Follow Up

HHID:	FS:	IRN:

PAGE 5

Adult Food Follow Up

10. (Continued) Please think back. Were there any foods or beverages that you could not or did not collect for us?

d. For snacks -- include beverages such as coffee or tea

- ☐ 1. Yes Please LIST below
☐ 2. No GO TO Question # 11 *S - no coll*

S. Food 1	
S. Food 2	
S. Food 3	

11. Did you, for any reason, eat *more or less* food than usual? Read choices and fill in ONE bubble.

- ☐ 1. More food than usual Continue below
☐ 2. Less food than usual Continue below *More/less*
☐ 3. Same as usual GO TO Question # 13 (this page below)

12. Because of... Read choices and fill in bubbles of ALL THAT APPLY.

- ☐ 1. Travel or vacation
☐ 2. Weight control diet
☐ 3. Illness or medical condition
☐ 4. Work or school schedule
☐ 5. Entertainment or social occasion *MI - why*
☐ 6. Because of the food collection study
☐ 7. Ease/quickness of preparation
☐ 8. Other (Specify: _____)

13. Did you, for any reason, eat *different* foods than your usual diet? Fill in ONE bubble.

- ☐ 1. Yes Continue below
☐ 2. No STOP HERE *DiF - Food*

14. Because of... Read choices and fill in bubbles of ALL THAT APPLY.

- ☐ 1. Travel or vacation
☐ 2. Weight control diet *DiF - why*
☐ 3. Illness or medical condition
☐ 4. Work or school schedule
☐ 5. Entertainment or social occasion
☐ 6. Because of the food collection study
☐ 7. Ease/quickness of preparation
☐ 8. Other (Specify: _____)

OFFICE USE ONLY

R N M
☐ 55 ☐ 88 ☐ 99

S. Food 1	
S. Food 2	
S. Food 3	

R N M
☐ 55 ☐ 88 ☐ 99

R N M
☐ 55 ☐ 88 ☐ 99

O Resp.

--	--

MI - other

R N M
☐ 55 ☐ 88 ☐ 99

R N M
☐ 55 ☐ 88 ☐ 99

O Resp.

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DiF - other

Thank you for your participation!

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