MOM'S DIET	FILE	(UNC 1991 SURV	EY)
QUEST.			VARIABLE CODE
ID1	1		TYPE OF SURVEY 7 - 1991 Follow-up Survey
ID2	2	CURRBRGY	CURRENT BARANGAY (See HOUSEHOLD FILE for complet e list)
ID3	3	CURRSTRA	CURRENT STRATUM 1 - Urban 2 - Rural
ID4	4	BASEBRGY	BASELINE BARANGAY ID NUMBER (See HOUSEHOLD FILE for complet e list)
ID4	5	BASEHHNO	BASELINE HOUSEHOLD ID NUMBER 1 - Household no. one : 1000 - Household no. one thousand :
ID4	6	BASEWMAN	BASELINE SAMPLE WOMAN ID NUMBER 1 - Sample woman no. one : 1000 - Sample woman no. one thousand :

MOM'S DIET	FILE	(UNC 1991	SURVEY)
QUEST.			VARIABLE CODE
ID5	7	LCURBRGY	LAST CURRENT BARANGAY ID NUMBER
			(SAME CODE AS BASEBRGY) 100 - Non Sample Barangay 134 S) , >Control Barangays 144 S) -
ID5	8	CURRHHNO	LAST CURRENT HOUSEHOLD ID NUMBER 1 - Household no. one : 1000 - Household no. one thousand :
ID5	9	CURRWMAN	LAST CURRENT WOMAN ID NUMBER 1 - Sample woman no. one : 1000 - Sample woman no. one thousand :
ID6	10	BRGYID91	BARANGAY ID NUMBER IN 1991/92 (SAME CODE AS CURRBRGY)
ID6	11	HHLDID91	HOUSEHOLD ID NUMBER IN 1991/92

QUEST. NO.			VARIABLE CODE
			:
ID6	12	WMANID91	WOMAN ID NUMBER IN 1991/92
			1 - :
ID7	13	STAT1991	STATUS OF MOTHER AND CHILD AS O F 1991/92 (See page 9 for mor e detailed definitions)
			1 - Mother and index child togethe in household
			2 - Mother in household, index chil c elsewhere (located or not)
			3 - Mother in household, index chil dead
			5 - Index child in household, mothe elsewhere (located or not)
			6 - Index child in household, mothe dead
			7 - Index child in household mother not located
			10 - Code used for the ff conditions:
			a) mother located, index childdeadb) mother dead, index chil
			located c) mother located, index child
			stillbirth or miscarriage d) multiple birth (index), mom

QUEST. VAR. VAR. VARIABLE CODE

NO. NO. NAME

and children in sam e household

- e) multiple birth (index), mom and children livin g separately
- 11 Mother and index child livin g together or separately in a new address

NOTE: The food frequency table captured the mother's usual intake over the past year. "Usual" is defined as: eaten at least 3-4 times a week.

I18 14 MFOOD91 <u>FOOD ITEM</u>

CEREALS:

- 1 Rice
- 2 Corn (includes corn-on-th e-cob)
- 3 Rice-corn mix
- 4 Rice gruel
- 5 Corn gruel
- 6 Bulgur, oatmeal

FISH AND CRUSTACEANS:

- 7 Fresh fish
- 8 Dried fish
- 9 Salted/fermented fish)
- 10 Squid
- 11 Salted/fermented shrimp)
- 12 Sardines (canned fish)
- 13 Smoked fish
- 14 Shrimp
- 15 Clams, mussels
- 16 Crabs
- 17 Seaweeds

QUEST. VAR. VAR. VARIABLE CODE

NO. NO. NAME

MEAT (includes processed meats):

- 18 Pork
- 20 Goat/Dog meat
- 21 Organ meats (liver, etc)

POULTRY AND EGGS:

- 22 Chicken
- 23 Other poultry (duck, turkey)
- 24 Eggs

DRIED BEANS, NUTS, AND SEEDS:

- 25 Mung bean
- 26 Peanut
- 27 Bean products (bean curd)
- 28 Other dried beans, nuts & seeds

VEGETABLES:

- 29 Green leafy vegetables
- 30 Yellow squash
- 31 Carrots
- 32 Bitter melon
- 33 Eggplant
- 34 Okra
- 35 Bean sprouts
- 36 Other vegetables

FRUITS*:

- 37 White bananas
- 38 Yellow/red bananas
- 39 Cooked banana (plantain)
- 40 Green mango
- 41 Ripe mango
- 42 Papaya
- 43 high Vitamin C fruits

QUEST. VAR. VAR. NO. NAME

44 - low Vitamin C fruits

BAKED NATIVE PRODUCTS:

- 45 Pan de Sal (local bread)
- 46 Sliced white bread
- 47 Other bread

VARIABLE CODE

- 48 Cookies/Crackers
- 49 Pork Hopia (Mooncakes)
- 50 Mongo Hopia (Mooncakes)
- 51 Cakes
- 52 Rice cakes, other native products
- 53 Other baked/native products

NOODLES:

- 54 Pancit (wheat, rice noodles)
- 55 Sotanghon (mung bean noodles)
- 56 Other noodles

STARCHY ROOTS AND TUBERS **:

- 57 White tubers
- 58 Yellow tubers
- 59 Violet tubers
- 60 Potato
- 61 Other root crops and tubers

JUICES:

- 62 Kalamansi (Philippin e lemon) juice
- 63 Coconut juice
- 64 Powdered fruit juices
- 65 Liquid fruit juices

MILK:

- 66 Fresh milk
- 67 Condensed milk
- 68 Evaporated milk

QUEST. VAR. VAR. NO. NAME

VAR. VARIABLE CODE

69 - Powdered milk

70 - Other milk products (include s cheese, ice cream, cultured milk, flans)

MISCELLANEOUS FOODS:

71 - Coffee/ Tea

72 - Powdered chocolate drinks

73 - Native chocolate/cocoa

74 - Soft drinks

75 - Alcoholic beverages

- 76 Sweet snack items (include s candies, jams, sweet delicacies, honey, etc.)
- 77 Low-nutrient snack items (includes potato chips, ic e candy, popcorn, etc)
- 78 Raw rice (eaten as is)

79 - Salt

80 - Mayonnaise, sandwich spread

- * White bananas have lower β -carotene values than yellow or red bananas
 - High Vitamin C fruits = fruits containing > 20 mg Ascorbi c
 Acid per 100 grams edible portion

ex.: guava, citrus fruits, pineappl e

Low Vitamin C fruits = fruits containing < 21 mg Ascorbi c
Acid per 100 grams edible portion

ex.: avocado, jackfruit, wate rmelon

** White tubers contain less β -carotene content than yello w tubers

MOM'S DIET FILE (UNC 1991 SURVEY)						
QUEST.	VAR.	VAR. NAME	VARIABLE CODE			
Purple tubers (mostly yam) contain 0 β-carotene when boiled						
I19-22	15	MFREQ	FREQUENCY 1 - Daily 2 - Weekly 3 - Monthly 4 - Annually/ Almost never			
I19-22	16	MQUANTIT	NUMBER OF TIMES FOOD ITEM WAS CONSUMED IN A DAY/WEEK/MONTH/YEAR 1 - Once : 7 - Seven times :			
125	17	MFOODWGT	USUAL SERVING PORTION PER MEAL (i n grams) 50 - Fifty grams : 900 - Nine hundred grams :			
		WHOSEHH	WHOSE HOUSEHOLD - MOTHER'S O R CARETAKER'S? This is a create d variable 1 - Mother's household 2 - Caretaker's household			

QUEST. VAR. VAR. VARIABLE CODE

NO. NO. NAME

TWINS <u>MULTIPLE BIRTH (refers to inde x children only); this is a create d variable</u>

- 0 Single birth
- 1 Twins, both coded "34" i n RELNINDX (PERSON FILE)
- Twins, one coded "34", th e
 other coded as sibling i n
 RELNINDX (PERSON FILE)
- 3 Twins, one died
- 4 Triplets, one died, surviving pair both coded "34" i n R ELNINDX (PERSON FILE)

ADDITIONAL NOTES:

1. Seasonal food items:

If a food item was taken 2x daily for 2 months, it was coded as:

MFREQ - 4 (annually/almost never) MQUANTIT - 120 (2 x 30 x 2)

2. For food items sharing the same MFOOD91 codes (fruits, baked

QUEST. VAR. VAR. VARIABLE CODE

NO. NO. NAME

products, etc.):

- only the most frequently consumed food item was coded
- if two or more food items fell under the same frequency category (daily, weekly, monthly, annually), the number of times consumed per day/week/month/year for each item were summed up.