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Pacific Northwest Laboratories
Richland, Washington 99352

Research Report

DIETARY AND BODY BURDEN DATA AND DOSE ESTIMATES FOR LOCAL SCHOOL CHILDREN AND TEENAGERS

Y80054

A Research Report

for the

Environmental Protection Agency

DIETARY AND BODY BURDEN DATA AND DOSE ESTIMATES FOR LOCAL SCHOOL CHILDREN AND TEENAGERS

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G. W. R. Endres, J. K. Soldat, D. B. Shipler,
N. M. Robinson, F. N. Eichner and J. F. Honstead*

September 1972

Battelle
Pacific Northwest Laboratories
Richland, Washington 99352

*Deceased.

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Introduction

For a number of years workers at the Hanford plant have been routinely counted in a whole-body counter to determine internal body burdens of certain radionuclides. This program led into a project of whole-body counting of selected groups of the general population living in the area of Hanford (see Fig. 1). The study of the general population concentrated on counting elementary, junior high, and high school children. It was assumed that the plant employees constituted a representative sample of the adult population of the area.

The main sources of radionuclides in the environment are the reactors and the chemical processing plants within the confines of the Hanford plant. The old Hanford production reactors are now shut down and no longer contribute radioactivity to the Columbia River. However, this study of body burden and dose to children and teenagers can be used as a guide for other studies dealing with environmental releases and dose estimates.

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*Deceased.

The Hanford reactors are located on the Columbia River in southeastern Washington. During their operation, water from the river was treated, pumped through the reactors for cooling purposes, and discharged back into the Columbia River. In its flow through the tubes and around the fuel elements in the reactors, the water acquired radioactive material largely formed by neutron activation of certain impurities, chemicals, and corrosion products present within the reactor. Fission products were also present as a result of fissioning of "tramp" uranium picked up on the outside of the fuel elements during their manufacture and natural uranium present in the Columbia River.

Much of the radioactivity added to the cooling water was of short half-life and rapidly decayed as it flowed downstream in the Columbia River. A few constituents were of long enough half-life to be measurable by sensitive analytical techniques as far downstream as the Pacific Ocean. The concentration of these radionuclides was never sufficient to be of concern even though the Columbia River is used as a source of drinking water by downstream communities.

It is recognized that the population in the vicinity of a nuclear facility, such as Hanford, will receive a widely ranging distribution of radiation exposure depending on their particular diets and recreational habits. Atomic Energy Commission regulations, as well as those of other Federal agencies, require that the general population exposure be kept within prescribed limits.[14,15]

This survey was designed to determine more precisely the body burdens and doses received by school children and teenagers who were exposed to Hanford-produced radionuclides, and to determine whether or not body burdens and doses can accurately be calculated from dietary data.

During the period of time of this study, 1965 to 1969, the largest part of the body burden and dose was due to reactor effluents. Gaseous effluents such as ^{131}I contributed a relatively small amount to the total dose. This is particulary true in Richland after the fall of 1963 when the city began using water from the river for domestic purposes. Before September, 1963, Richland city water was obtained from wells which had no radionuclides present.

With a knowledge of the concentration of various radionuclides present in water, milk, and various foodstuffs as provided in the Hanford Environmental Annual Reports[1-13] it is possible to determine the intake of radionuclides in human subjects when dietary information is available. The ICRP Report of Committee II on Permissible Dose for Internal Radiation[16] provides information concerning the uptake and retention of the various nuclides of interest in the human body. With these three pieces of information, i.e. concentrations, consumption, and retention, it is possible to calculate the body burden and dose due to each of the radionuclides. As a check on the adequacy of the assumptions and dietary information ^{65}Zn body burdens were measured experimentally and compared to the calculated body burdens. School children

from Richland, Kennewick, Pasco and Kiona-Benton City were included in the study.

Equipment

Whole-Body Counter Description

The mobile whole-body counter[17] used for this study utilizes a 6 x 11 1/2 inch NaI scintillation crystal to detect gamma rays from radionuclides within the body. The crystal is mounted in a shadow shield assembly to reduce interference from background radiation sources. Carefully selected photomultiplier tubes with low ^{40}K content are used to further reduce background radiation levels. The whole-body counting data are sorted in a multichannel pulse-height analyzer and stored for display on an oscilloscope and recoded on either printed paper or punch-paper tape. In this study the data were first viewed on the scope and then punched on paper tape after each count. Dietary data from the survey questionnaire are coded for computer compatibility by using decade switches and an information code. These output tapes are returned to the laboratory for computer processing.

The body burden measurement requires 10 minutes for each subject followed by 2 to 3 minutes for manipulating data and punching the paper tape. Thus, in a normal 6-hour school day it was possible to count 20-25 students. The students were instructed as to the purpose of the survey and motivated to participate in it during a special presentation made to individual classes.

The quantitative measurement of radionuclides in children depends on the derivation of a suitable calibration function for the shadow-shield counter. It cannot be assumed that the calibration factors derived for standard man are applicable to children's measurements. A calibration study was conducted concurrently with the measurement of children. In the absence of a definition for a standard child we developed an array of nine phantoms for children ranging in size from 48 to 107 pounds. The phantoms were constructed of 1-pound boxes of sugar. A phantom containing no added radioactivity was first constructed on the bed of the counter and measured to provide background data. Then a phantom using sugar boxes containing known amounts of radionuclides was constructed in an identical way and measured with the counter. After subtracting background readings, the measurements were used to calculate a calibration factor for the radionuclides and phantom size used. In this way, calibration factors for each of the nine phantoms for zinc-65, potassium-40, cesium-137 and sodium-24 were derived.

These data were used to develop an empirical function relating body size to calibration factor. This function was programmed for the computer so the absolute body burden could be quickly calculated from the counting data. Linear, exponential and power functions were examined for the calibration data. The goodness of fit of functions obtained with a parameter of pounds weight per inch of height as compared to functions involving simply pounds was also evaluated. A linear correlation technique

was used for selecting the best fit for each of these functions. The calibration curves that best fit the data were exponential functions. These curves were then used to determine a calibration for each subject counted. The whole-body counter is capable of detecting a body burden of less than 1 nCi of ^{65}Zn.

Experimental Method

Diet Information

A critical part of the total study is a determination of the solid food and liquid consumption of each subject. Special questionnaires were designed for the elementary and teenage school children surveys. Different questionnaires on food consumption were used for each of the two groups of subjects, and additional information was asked from the teenagers concerning their use of the Columbia River for fishing, swimming, water skiing and picnicing. The teenagers were asked to recall the diet, while the elementary students were asked to keep a record of their diet for one week. The questionnaires are shown in Appendix A. These consumption studies for children were required because the eating habits of the children, in many cases, are vastly different than adult data. The necessary dietary information was obtained in cooperation with the local schools.

In establishing a research procedure to investigate diets and radionuclide body burdens in local children, we had to provide motivation for the schools to cooperate with us, for the parents to give permission for their children's participation, and for the children to take part in the study. A serious attempt

was made to inform the children about radioactivity and radiation along with the introduction of the program. Questions that arose were answered frankly and information concerning the measurements and the results were made available to anyone interested. Most of the school children contacted in the elementary schools (grades 1-6) participated in the study. Students from 16 elementary schools took part in the study. The total number of 1-6 graders surveyed was 5,219. For the teenage survey, 247 students in 10-12 grades were counted. At a local junior high school, 180 students in the 7-9 grades were counted.

Questions requiring evaluation by the child of the amounts of various foodstuffs consumed cannot reliably determine consumption levels for children. Instead the child was asked to keep a record of the pertinent foodstuffs consumed during a consecutive 7-day period. This record was maintained by recording each helping or cup of foodstuff consumed. Some diet records, perhaps between 1 and 2 percent, were discarded because the child obviously did not understand what was required.

About 2 weeks after the classroom discussion, the Hanford mobile whole-body counter was moved to the school and parked in a convenient location on the schoolground. It required about 1 month to count the children in each elementary school.

The raw data from the questionnaires were compiled for computer processing and are given in Appendix B along with a summary of the dietary intakes of each food listed by age and by school. For the elementary school children, the dietary data

for ages 6 through 13 appears to be statistically valid in that 50 or more subjects of each age were included. Measured body burdens of ^{65}Zn, ^{137}Cs and ^{24}Na are also given in Appendix B. Since ^{137}Cs is present due to fallout from nuclear testing, it is not included in the body burden calculation or dose estimates.

Concentrations of Radionuclides

The data for determining concentrations of radionuclides in the foodstuffs and liquids consumed by the participants in this study were obtained from the annual reports, "Evaluation of the Radiological Conditions in the Vicinity of Hanford," for the years during which the study was conducted.[1-13] For the elementary school children, data on concentrations from the years 1962 through 1968 were used. For the teenagers who were all counte in the winter and spring of 1969, concentration data from 1966 through 1969 were required.

The most important pathway in the Hanford region for radionuclides to reach the human body is the sanitary water supply system. For the city of Richland, this pathway was not important until the fall of 1963 when the municipal water supply was changed from a well system to the Columbia River. Pasco and Kennewick have drawn their municipal water from the river since before 1959. The concentrations of radionuclides in water were obtained after the water was treated in each city's facilities. Treatment in the water plant reduces the concentrations of the radionuclides by as much as 80% but does not completely remove them. For example in 1969 ^{65}Zn was reduced by about 50% in going through the Richland treatment plant.

Other pathways considered for this study include: commercial and local milk, commercial and local beef, vegetables and fruits, fish from the Columbia River, game birds, commercial and local eggs and poultry, and fresh seafood. Concentrations of ^{65}Zn and ^{32}P are especially high in locally grown beef because cattle in some areas eat pasture grass irrigated with Columbia River water. High concentrations of these radionuclides were also found in Columbia River fish, for which annual data from perch, crappie and bass were combined to give an annual average. Game birds have also been found to contain high levels of ^{65}Zn and ^{32}P in some cases. For the purposes of this study the concentrations found in birds within the Hanford environs were reduced to 20% to allow for mixing by uncontaminated birds. The reduction to 20% seems reasonable in consideration of the large number of birds living in or migrating through the area.

Neither commercial nor local eggs and poultry have significant ^{65}Zn and ^{32}P concentrations except for those of one local farm on the river. This particular family consumes all of its own eggs and poultry, so for this study the concentrations of ^{65}Zn and ^{32}P in eggs and poultry were assumed to be zero since the concentrations had to be applied to several thousand subjects.

The relatively high concentrations of ^{65}Zn and ^{32}P found in fresh seafoods of certain types (oysters, crab, shrimp, clams) were reduced by a factor of 10 to allow for consumption of uncontaminated seafoods and for radioactive decay between time of harvest and time of eating.

The concentrations used for the ^{65}Zn body burden and dose calculations are shown in Appendix C.

Dose Equivalent Calculations

For this study, dose due to external sources of radiation has not been considered since the focus has been the uptake and retention of radionuclides in the human body. The basic approach for calculating internal dose is to determine the intake of each radionuclide for a specific period of time, then to extend that time period to one year and to apply an appropriate dose factor. After the dose is determined for each radionuclide the total dose equivalent is obtained by summing the individual doses, as illustrated in Fig. 2. The dose equivalent and dose-per-intake factors are listed in Appendix D. Dose factors are determined for whole-body, GI tract, thyroid and bone for each radionuclide of interest. Taken into account in the dose factor are the decay scheme of the radionuclide, the energy of the radiation released, the retention in the body, and concentration in particular organs of importance.

Equations for calculation of ingestion dose factors are given below as derived by Soldat.[18]

$$(D.F.)_{\substack{\text{ingestion,}\\ \text{internal}\\ \text{organs}}} = \frac{7.4 \times 10^4 \ \varepsilon \tau f_w \ 1-e^{\frac{0.693t}{\tau}}}{\pi m} \qquad (1)$$

$$(D.F.)_{\substack{\text{ingestion,}\\ \text{GI-LLI}}} = \frac{2.56 \times 10^4 \ \varepsilon \tau' f^* \ e^{\frac{-0.693t'}{T_R}}}{m} \qquad (2)$$

where: D.F. = Dose Factor (mrem/nCi ingested).

ε = Effective energy of the specific nuclide in the specific organ under consideration (MeV/dis).

f^* = Fraction of the materials which escape absorption in the GI tract ahead of the LLI (lower large intestine). For insoluble material $f^* = (1.0 - f_1)$ as defined by the ICRP[16] as the fraction passing from the GI tract to the blood. If (f_1) was given as 1.0 (completely soluble nuclide), then (f^*) was taken as 0.05 rather than zero.

f_w = The fraction of the ingested nuclide reaching the organ of interest.

τ = The effective half-life of the nuclide in the organ under consideration (days).

t = Length of time over which the dose is calculated (days). For the present application, t was 365 days.

T_R = Radioactive half-life of the nuclide under consideration (days).

t' = Time of travel from mouth to entrance of LLI (days).

τ' = Travel time through LLI (days).

m = Mass of the organ (grams), or mass of contents of LLI.

The value of the parameters required for these equations were taken from ICRP Report No. 2[16] for the adult. Because of the limited data available for children, the same parameters were also used for children and teenagers. Equations (1) and (2) apply for both food and water. All nuclides in these media were assumed to be in soluble form.

Body Burden Calculations

The calculation of ^{65}Zn body burden is based on the dietary intake of each individual studied. Each case is considered separately and the appropriate ^{65}Zn concentrations, as given in Appendix C, for each of the four years directly preceding the date of the whole-body count are applied to obtain a body burden at the end of that year due to the intake for that year. The body burden determined for each of these years is decayed exponentially to the time of the whole-body count. The contribution of years prior to the fourth year before the count is negligible.

In order to compensate for changes in dietary habits as children grow older, special serving size and age ratio tables were developed.[19] These tables show the ratio of the current year's consumption to the previous year's consumption for ages from 0 to 21 years and for three previous years. The ratios were computed from dietary data for four categories: meat, chicken or game birds, fish, and vegetables. These tables are given in Appendix E.

A serving size table is provided for meat, chicken, fish and vegetables as a function of age from age 0 to 18. Persons

18 and older are considered to be adult. The serving size table is used to convert dietary data from meals-per-week to actual amounts in kilograms. This simplifies calculation of radionuclide intake since the concentrations of the radionuclide are given in terms of pico curies per kilogram (pCi/kg). Consumption of liquid is in terms of cups-per-day and is converted in the computer program to annual consumption for the dose equivalent calculation and then back to daily consumption for the body burden calculation.

Values of fractional uptake (f_w) and effective half-life (τ_e) recommended by the ICRP[16] were used for computing ^{65}Zn body burden. For ^{65}Zn, $f_w = 0.1$ and $\tau_e = 194$ days.

Results

Dose Equivalent Calculations

Two different computer programs were used for the dose equivalent calculations: one for the teenage study and the other for the elementary school children. The only significant difference is that the teenage program does not calculate bone-dose equivalent.

Except in the case of two school districts (Edwin Markham and Kiona-Benton) where the residents drink well water, the primary pathway to the human body is sanitary water drawn from the Columbia River. In most cases for elementary school children, the percent of dose equivalent due to water varies from about 50% to 99%. These data are given in Appendix D for the elementary school children and listed by food for total body, GI tract, thyroid, and bone. For teenagers the dose equivalent calculations

shown in Appendix D are listed by organ and percent of maximum permissible dose. Other tables in Appendix D show the distributions as a function of food pathway. As an illustration of the dose equivalent distribution for the water pathway, Fig. 3 is given. The average percent of the total body dose equivalent from water is 82.3 percent for the junior high teenagers and 69.0 percent for the senior high teenagers. Other foods contribute varying percentages of the dose equivalent up to about 9 percent.

The highest dose equivalent noted in all the calculations was 48.9 mrem for the GI tract, about 3.5 percent of the maximum permissible dose equivalent. All other calculated dose equivalents are smaller than 48.5 mrem regardless of the organ of interest. For the teenagers, the GI tract dose equivalent is higher than either the whole body or thyroid dose equivalent because the dose factors reflect the fact that all of the radionuclides ingested pass through the GI tract. For the teenagers the concentration of radioactive iodine in the water is less because the study was conducted in 1969 after the radioactivity in the river had declined.

For the elementary school children (mostly 6 through 12 years), the concentration of radioactive iodine in the water is higher than in later years so that the thyroid dose equivalent is higher than the GI tract or whole body dose equivalent. The whole body dose equivalent is about an order of magnitude less than the dose equivalent for GI tract and thyroid mainly because the dose factors take into account the mass of the organ of

concern, and the mass of the whole body is much larger than the mass of the GI tract or thyroid. The concentration factor for iodine in the thyroid also plays an important part. Since the concentration of ^{32}P is fairly high in most of the foodstuffs, the relatively short range beta particle contributes much more to GI tract dose equivalent than it does to the whole body dose equivalent. Other beta emitters such as ^{122}Sb, ^{64}Cu and ^{76}As also help cause the GI tract dose equivalent to be much higher than the whole body dose equivalent.

Body Burden Calculations

The computer program calculates the ^{65}Zn body burden, as described in the experimental method section, from the input data on food consumption and radioactive ^{65}Zn concentrations in the foods. Computed and measured ^{65}Zn body burdens and measured-to-calculated body burden ratios are also given in Appendix D for each individual participant in the study.

The individual ratios of measured-to-calculated body burdens vary widely over a large range for each school but in most cases the median ratios are between 0.5 and 2.5. This is considered to be good correlation for population data. In Table II the average median measured-to-calculated ^{65}Zn body burden ratio is shown as a function of age for children from 6 through 12 years of age. These data vary from 1.8 to 2.2. The fact that the average median ratio is higher than 1.0 is due mainly to concentrations of ^{65}Zn in foodstuffs too low to be measured. Since the amount of ^{65}Zn, particularly in vegetables

and fruits, were below detection limits the concentrations were set to zero. It appears that some small amount of ^{65}Zn is actually present. Other biases such as seasonal variations in river flow and radionuclide concentrations and difference in the metabolism of each person helps to account for the ratios being about 2.0 rather than about 1.0. For teenagers the median ratios of measured-to-calculated ^{65}Zn is closer to 1.0. This may be partially explained if the f_w for the younger children is really larger than for teenagers, or may be a function of questionnaire type-recall or 1 week record.

A comparison of the measured-to-calculated ^{65}Zn body burdens is given in Fig. 4 for the teenagers. Although the distributions differ for the two schools (junior and senior high schools) the median ratios are less than 1.0 in both cases: 0.47 for the junior high and 0.99 for the senior high school.

To illustrate the distributions of ^{65}Zn body burden the body burden per pound of body weight is shown in Fig. 5. For an average junior high school student who weighs 100 pounds the body burden at the time of this study was about 3 nCi, which is a factor of 2000 below the maximum permissible amount. The body burdens for the senior high students are generally a little larger but still less than one percent of the maximum permissible body burden.

Summary and Conclusions

All of the dose equivalents calculated for total body and other body organs were far below the recommended limits. The

largest dose equivalent was 3.5 percent of the limit. The most significant pathway to the human body was the sanitary drinking water drawn from the Columbia River. Other significant pathways are locally grown beef, fish from the river, and game birds. Locally grown fruit and vegetables are probably of some importance but the concentrations of radionuclides were below the detection limits of the instruments used to analyze the samples. The method for calculating the dose equivalent is adequate for adults. For children the necessary information on limits, effective half-life, and fractional uptakes is not available for most radionuclides so the adult values had to be used.

Comparisons of measured and calculated ^{65}Zn body burdens show some variations by age group. The lowest median measured-to-calculated (M/C) ^{65}Zn body burden ratio is for junior high school students, who have the highest rate of growth and food consumption. The senior high school students have a median M/C ratio of 0.99 which is excellent and which compares very well with results for adults. For elementary school children the median M/C ratios vary from 1.8 to 2.2 when averaged for age 6 through 12. These children appear to have different metabolism for ^{65}Zn than the other groups studied. It is probable that the fractional uptake (f_w) and the effective half-life (τ_e) are indeed different for children of various ages. The values of τ_e and f_w used in the study were those recommended for adults by the ICRP.

Acknowledgements

This study was conducted with the cooperation of the school districts of Pasco, Richland, Kennewick and Kiona-Benton, Washington. Their help in setting up the whole-body counting surveys and the advice and council of the school staff and teachers is gratefully appreciated. The help of the Battelle-Northwest Environmental Evaluation staff who collected many volumes of concentration data is also acknowledged.

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TABLE I

SERIAL NUMBER, SCHOOL, AND DATES OF

WHOLE-BODY COUNTER SURVEY

Serial Number	School	Date
1823 to 1988	Kiona-Benton	May 20-23, 1965
2124 to 2308	Sacajawea	Sept. 14-22, 1965
2812 to 3067	Spalding	Jan. 13-27, 1966
3556 to 4071	Christ the King	Apr. 26 to May 20, 1966
4255 to 4718 and 4805 to 4807	Marcus Whitman	Sept. 19 to Oct 15, 1966
4833 to 5481	Jefferson	Jan. 23 to Feb. 23, 1967
50001 to 50297	Lewis and Clark	April 10-28, 1967
50298 to 50891	Jason Lee	May 16 to June 26, 1967
50892 to 51285	Captain Gray	Sept. 21 to Oct. 19, 1967
51286 to 51652	Emerson	Oct. 24 to Nov. 19, 1967
51654 to 52117	Mark Twain	Dec. 5, 1967 to Jan. 12, 1968
52118 to 52395	Longfellow	Jan. 24 to Feb. 16, 1968
52396 to 52658	Robert Frost	Feb. 24 to Mar. 11, 1968
52659 to 52793	Edwin Markham	April 16-25, 1968
52797 to 53305	Fruitland	Sept. 25 to Oct 25, 1968
53308 to 53591	Eastgate	Nov. 1-21, 1968

TABLE II

LISTING OF NUMBER OF CASES, AGE, AND

MEDIAN MEASURED-TO-CALCULATED ^{65}Zn BODY BURDEN

Age	#No Case	Ave. Median $^{m}/c$ Ratio
6	311	1.8
7	619	2.1
8	775	2.1
9	877	2.2
10	1006	1.8
11	1008	2.0
12	390	1.9

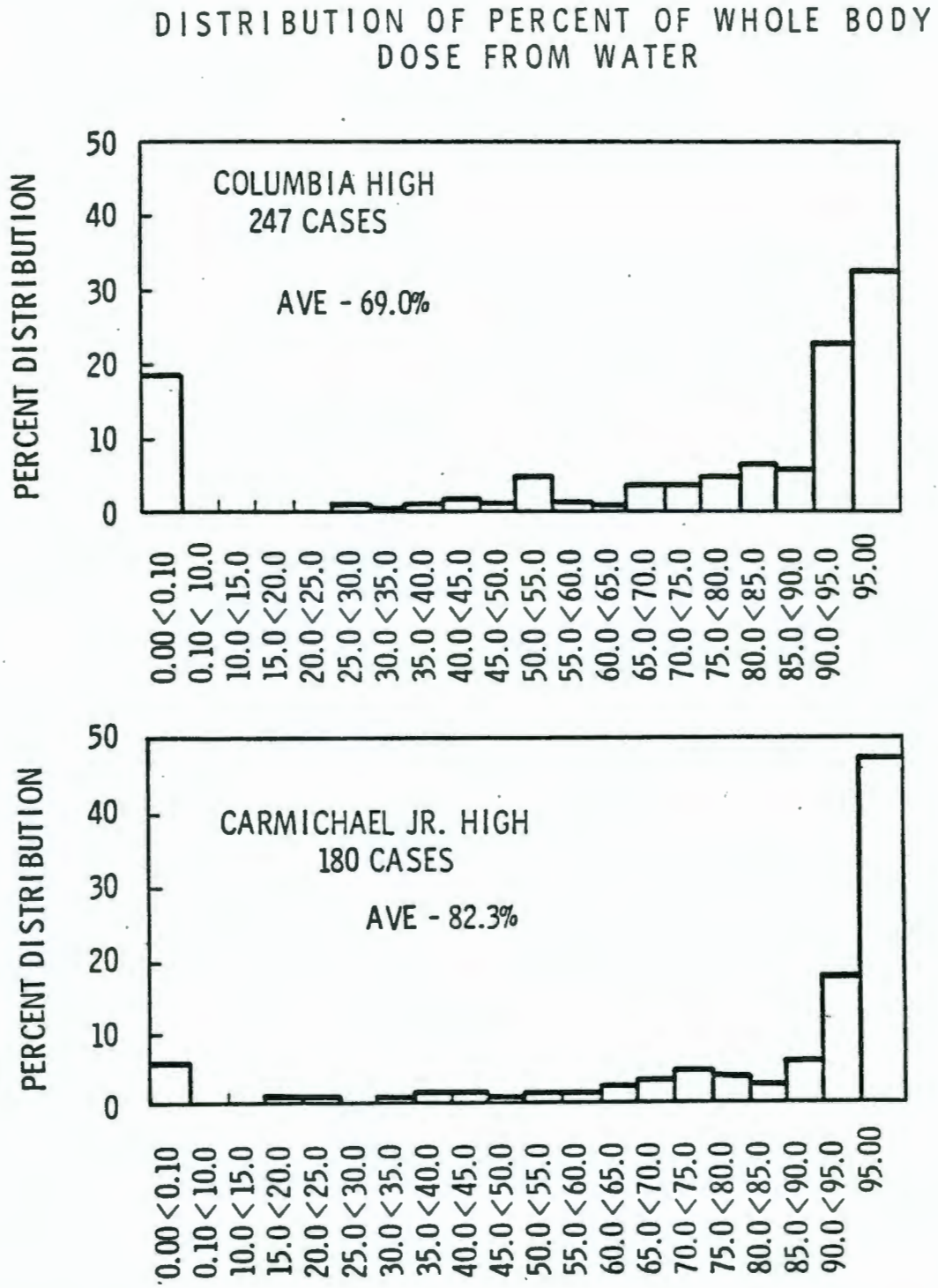

FIGURE 3. DISTRIBUTION OF PERCENT OF WHOLE BODY DOSE FROM WATER

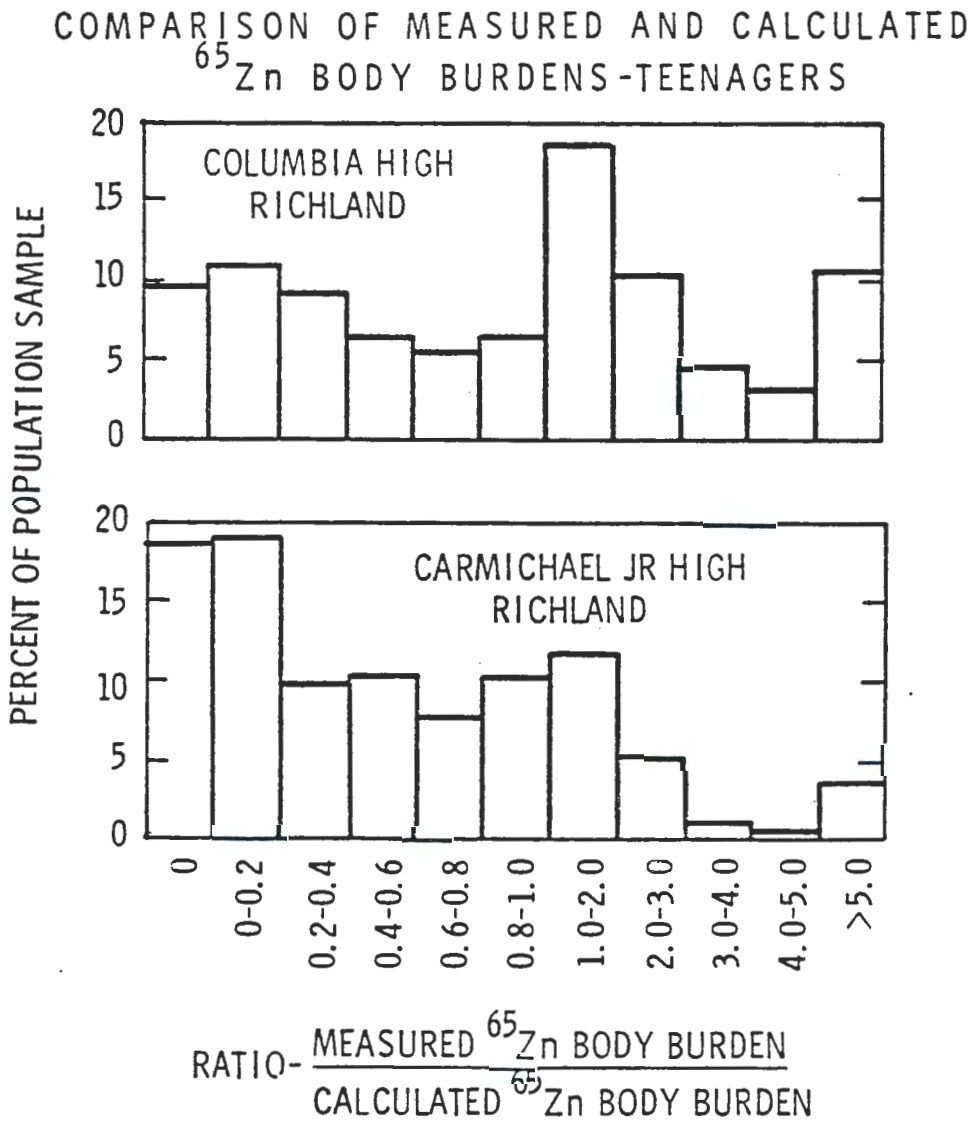

FIGURE 4. COMPARISON OF MEASURED ANC CALCULATED ^{65}Zn BODY BURDENS - TEENAGERS

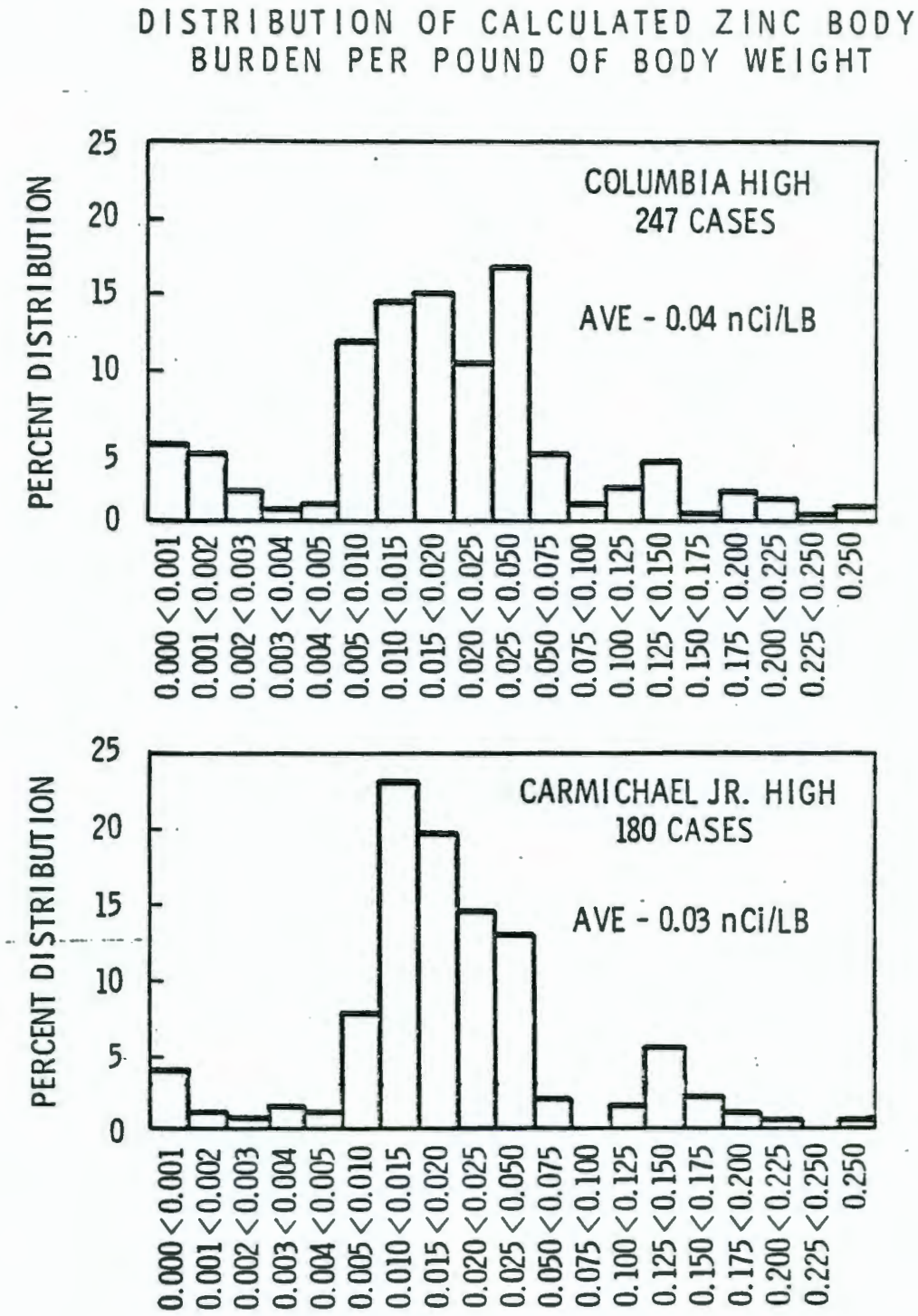

FIGURE 5. DISTRIBUTION OF CALCULATED ZINC BODY BURDEN PER POUND OF BODY WEIGHT

HANFORD WORKS BOUNDARY MAP

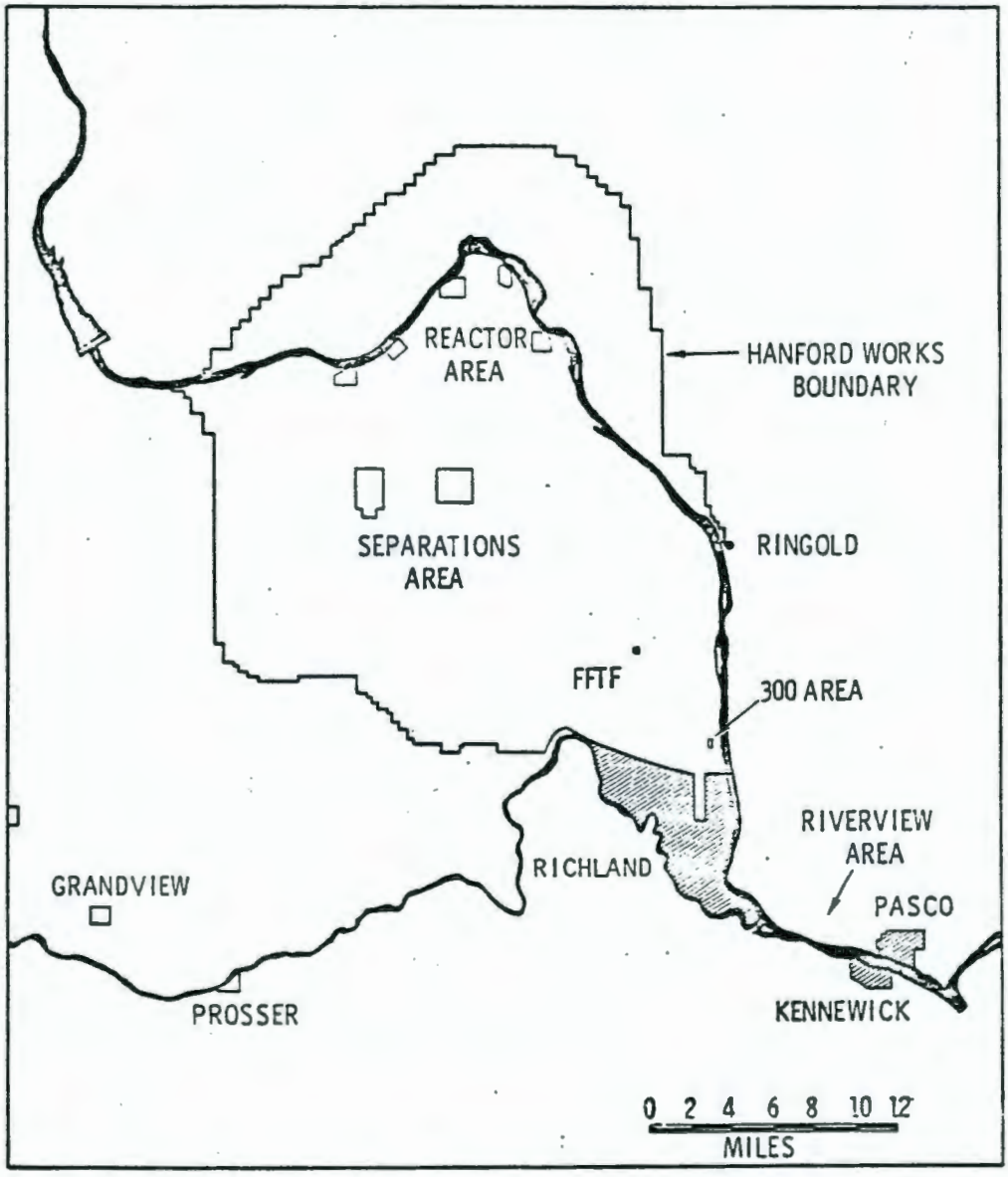

FIGURE 1. HANFORD WORKS BOUNDARY MAP

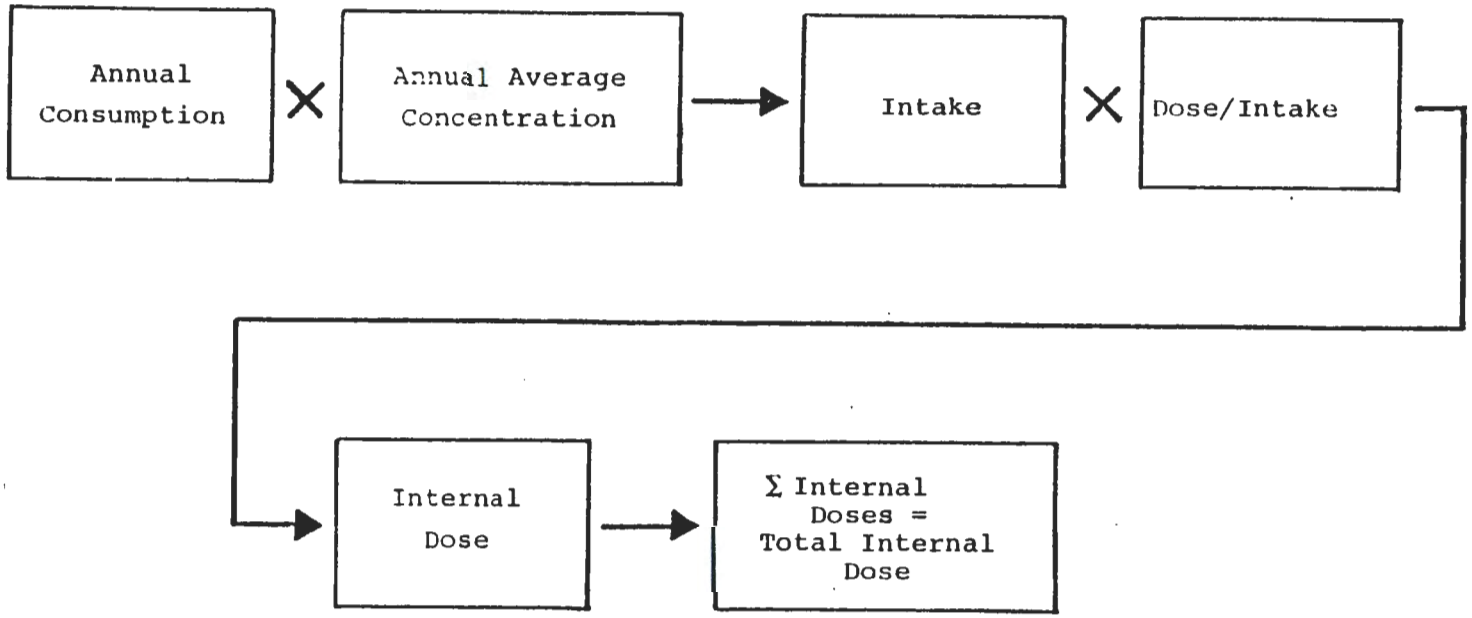

FIGURE 2. DOSE CALCULATION SCHEMATIC

APPENDIX A

Dietary Questionnaires

BATTELLE-NORTHWEST
RICHLAND, WASHINGTON

THE INFLUENCE OF DIET ON RADIOACTIVITY IN PEOPLE

THIS QUESTIONNAIRE IS TO OBTAIN DIET INFORMATION TO SUPPLEMENT YOUR WHOLE BODY COUNTING RESULTS. THE DATA ARE OF REAL SCIENTIFIC VALUE TO HELP US UNDERSTAND THE WAY PEOPLE TAKE UP RADIOACTIVITY FROM THEIR FOOD, AND HOW LONG IT PERSISTS IN THEIR BODIES. WE CAN DO THIS BY RELATING THE MINUTE AMOUNTS OF RADIOACTIVITY MEASURED BY THE WHOLE BODY COUNTER TO INDIVIDUAL DIETS. WHEN A LARGE NUMBER OF THESE RELATIONSHIPS ARE OBTAINED WE CAN DETERMINE SIGNIFICANT AVERAGES. THOUGH IT IS NOT POSSIBLE TO PROVIDE PRECISE ANSWERS, WE APPRECIATE YOUR GIVING THE BEST ESTIMATES YOU CAN TO THE FOLLOWING QUESTIONS. TRY TO AVERAGE YOUR DIET THROUGHOUT THE YEAR WITHOUT BEING UNDUELY INFLUENCED BY RECENT SEASONAL FACTORS. IT MAY HELP YOU TO UNDERSTAND THE QUESTIONS IF YOU REMEMBER THAT WE SIMPLY WANT TO FIND OUT YOUR AVERAGE CONSUMPTION RATE OF CERTAIN FOODSTUFFS AND WHERE THESE FOODS WERE PRODUCED.

NAME | SOC. SEC. NO. | DATE

HOME ADDRESS | PAYROLL NO. | OCCUPATION

AGE | HEIGHT | WEIGHT | SEX ☐M ☐F | EMPLOYED BY | BLDG. | AREA

1 RESIDENCE HISTORY

I HAVE LIVED IN MY PRESENT COMMUNITY FOR _____ YEARS.

BEFORE THAT I LIVED IN

_____ CITY

FOR _____ YEARS.

2 DRINKING WATER

WHAT IS THE SOURCE OF DRINKING WATER IN YOUR HOME?

☐ WELL ☐ MUNICIPAL SYSTEM

HOW MANY GLASSES OF WATER DO YOU DRINK PER DAY?

_____ GLASSES

ON A WORK DAY HOW MUCH OF THIS WATER DO YOU DRINK WHILE AT WORK?

☐ LITTLE ☐ SOME ☐ MOST OF IT

3 OTHER LIQUIDS

HOW MANY CUPS OF BEVERAGE MADE FROM TAP WATER (COFFEE, TEA, SOUP, KOOL-AID, ETC.) DO YOU DRINK PER DAY?

_____ CUPS

HOW MUCH OTHER LIQUID DO YOU DRINK (BOTTLED SOFT DRINKS, JUICE, BEER, ETC.)?

_____ GLASSES

4 MILK

HOW MANY GLASSES OF FRESH MILK DO YOU DRINK PER DAY?

_____ GLASSES

WHAT IS THE SOURCE OF YOUR FRESH MILK?

☐ COMMERCIAL ☐ LOCAL FARMS

WHICH BRAND OF COMMERCIAL MILK DO YOU USUALLY DRINK?

_____

(DO NOT INCLUDE CANNED OR POWDERED MILK)

5 MEAT

FOR HOW MANY MEALS A WEEK DO YOU EAT FRESH MEAT (OTHER THAN CANNED OR CURED)?

(DO NOT INCLUDE PREPARED MEATS SUCH AS WEINERS, LUNCH MEAT, AND TV DINNERS)

_____ MEALS

HOW MUCH OF THIS FRESH MEAT IS BEEF? ☐ NONE ☐ LITTLE ☐ MOST ☐ ALL OF IT

WHERE DO YOU OBTAIN YOUR FRESH BEEF? ☐ MEAT MARKET ☐ LOCAL FARMS

6 FRESH VEGETABLES

FOR HOW MANY MEALS A WEEK DO YOU EAT FRESH VEGETABLES (OTHER THAN CANNED OR COMMERCIALLY FROZEN)? _____ MEALS

FRESH FRUIT? _____ TIMES

WHERE DO YOU OBTAIN MOST OF YOUR FRESH VEGETABLES?

☐ GROCERY ☐ LOCAL FARMS

WHERE DO YOU OBTAIN MOST OF YOUR FRESH FRUIT?

☐ GROCERY ☐ LOCAL FARMS

7 SEAFOOD

ABOUT HOW MANY TIMES A YEAR DO YOU EAT THE FOLLOWING SEAFOODS?

FRESH OYSTERS _____ TIMES

FRESH CRAB _____ TIMES

FRESH CLAMS _____ TIMES

(DO NOT INCLUDE FISH OR CANNED OR COMMERCIALLY FROZEN SEAFOOD. INCLUDE ONLY THAT FROM NEARBY PACIFIC SOURCES.)

8 GAME BIRDS

HOW MANY TIMES A YEAR DO YOU EAT THE FOLLOWING GAME BIRDS?

DUCK _____ TIMES

GOOSE _____ TIMES

PHEASANT _____ TIMES

QUAIL _____ TIMES

CHUKKAR OR GROUSE _____ TIMES

9 COLUMBIA RIVER FISH

HOW MANY TIMES A YEAR DO YOU EAT FISH CAUGHT IN THE COLUMBIA RIVER BELOW HANFORD (OTHER THAN COMMERCIAL FISH?)

ABOUT _____ TIMES

WHAT KINDS OF FISH WERE THEY?

	MOST	SOME	NONE		MOST	SOME	NONE
SALMON				STEELHEAD			
STURGEON				WHITEFISH			
BASS				CRAPPIE			
TROUT				PERCH			
CATFISH				OTHER			

FOR SECTION USE ONLY

IDENTIFICATION CODE _____

B C D E F G H

A-24 _____

ZN-65 _____

CS-137 _____

K-40 _____

10 OTHER QUESTIONS

WHEN WAS THE LAST TIME YOU ATE SEAFOOD (OTHER THAN FISH) AS THE PRINCIPAL PART OF A MEAL? _____

WHICH SEAFOOD WAS IT? _____

WHEN WAS THE LAST TIME YOU ATE FISH FROM THE COLUMBIA RIVER?

_____

WHEN YOU OBTAIN SEA FOOD OR LOCAL FISH DO YOU USUALLY PRESERVE IT BY FREEZING? ☐ YES ☐ NO SMOKING? ☐ YES ☐ NO CANNING? ☐ YES ☐ NO

BR-1200-109 (6-68) AEC-RL RICHLAND, WASH.

BATTELLE-NORTHWEST
BATTELLE MEMORIAL INSTITUTE PACIFIC NORTHWEST LABORATORY
RICHLAND, WASHINGTON 99352

The Pacific Northwest Laboratory, Richland, Washington, is operated by Battelle Memorial Institute for the United States Atomic Energy Commission under Contract AT (45-1) 1830.

INFLUENCE OF DIET ON RADIOACTIVITY IN PEOPLE

_____
NAME (PLEASE PRINT)

_____
ADDRESS CITY STATE

OF _____
SCHOOL

Have you lived in this town all of your life? ☐ Yes, ☐ No.

If not, how many years? _____

Where else have you lived? _____

A B C D E
1 2 3 4 5

PLEASE READ THE INSTRUCTIONS ON THE BACK BEFORE FILLING OUT THIS FORM

DATE OF BIRTH _____, HEIGHT _____ inches, WEIGHT _____ pounds
month day year

GENERAL DIET INFORMATION

Do you ever eat FRESH crabmeat, shrimp, oysters, or clams (other than canned or frozen)?
☐ YES ☐ NO

If so, how frequently
- Two or three times a week ☐
- Once a week ☐
- Twice a month ☐
- Once a month ☐
- Twice a year ☐
- Very seldom ☐

Do you ever eat fish caught in the Columbia River?
☐ YES ☐ NO

If so, about how frequently
- Two or three times a week ☐
- Once a week ☐
- Twice a month ☐
- Once a month ☐
- Twice a year ☐
- Very seldom ☐

Do you occasionally eat game birds taken in this vicinity (Quail, Ducks, Pheasants)?
☐ YES ☐ NO

If so, how frequently
- Two or three times a week ☐
- Once a week ☐
- Twice a month ☐
- Once a month ☐
- Twice a year ☐
- Very seldom ☐

Have you eaten seafood or Columbia River fish within the past week?
☐ YES ☐ NO

- If so, was it yesterday? ☐
- Day before yesterday? ☐
- Earlier in the week? ☐

What is the source of your families drinking water supply?
- Well ☐
- City water system ☐

Where does your family obtain most of your FRESH vegetables (carrots, lettuce, cabbage, etc.)?
- Grocery store ☐
- Nearby farms ☐
- Home grown ☐

What is the source of your families fresh milk supply?
- Commercial brand ☐
- (usually _____ brand
- From our own cows ☐
- From a nearby farm ☐

Where does your family obtain most of your FRESH beef?
- Meat market or grocery ☐
- Nearby farms ☐
- Home grown ☐

FRESH pork?
- Meat market or grocery ☐
- Nearby farms ☐
- Home grown ☐

FRESH poultry?
- Meat market or grocery ☐
- Nearby farms ☐
- Home grown ☐

I CONSENT TO HAVE THE ABOVE NAMED STUDENT PARTICIPATE IN THE STUDY ON THE INFLUENCE OF DIET ON RADIOACTIVITY IN PEOPLE AS DESCRIBED IN THE INSTRUCTIONS ON THE BACK OF THIS FORM.

Signed _____
Parent or Guardian

THIS RECOR /AS STARTED ON ..... AND CO .ETED ON .....

	CUPS OF WATER (also coffee tea, koolade etc.)	CUPS OF MILK	CUPS OF OTHER LIQUIDS (juice, pop, etc.)	SERVINGS OF		SLICES OF BREAD OR ROLLS	SERVINGS OF CEREAL (corn flakes, oatmeal, etc.)	SERVINGS OF MEAT (OTHER THAN CANNED)					
				FRESH VEGETABLES	FRESH FRUIT			FRESH BEEF	FRESH PORK	FRESH CHICKEN	FRESH FISH	EGGS	OTHER (weiners, cold meat, etc.)
DAY 1													
DAY 2													
DAY 3													
DAY 4													
DAY 5													
DAY 6													
DAY 7													

1. DO NOT MARK FOODS NOT SHOWN IN THE ABOVE COLUMNS. FOR EXAMPLE, DO NOT MARK CANDY, COOKIES, CAKE, ICE CREAM, SUGAR, SALT, CATSUP, BUTTER, ETC.
2. SOME ITEMS MAY REQUIRE MORE THAN ONE MARK. FOR EXAMPLE, CEREAL PLUS MILK, A SANDWICH IS BREAD PLUS MEAT, A STACK OF HOT-CAKES IS THREE SERVINGS OF BREAD.
3. NOT EVERY BOX WILL HAVE A MARK, SOME SHOULD BE BLANK WHEN YOU ARE DONE.
4. BY "CUP" WE MEAN A STANDARD HALF-PINT MEASURING CUP. A "SERVING" IS A NORMAL SERVING SPOON (HEAPED) OF COOKED VEGETABLES OR CEREAL, ONE OUNCE OF DRY CEREAL, ONE PIECE OF FRESH FRUIT, OR A 3 - 5 OUNCE HELPING OF COOKED FRESH MEAT.

EXAMPLE	~~////~~ //	////	//	///	//	////	//	/				/	/

INFLUENCE OF DIET ON RADIOACTIVITY IN PEOPLE

Scientists from Battelle-Northwest would like you to help with a scientific study. The results of this study will help us understand the way people take up radioactive substances from their food. Very small amounts of radioactive material are found in nearly everything around us, including our food and water. Some of it occurs naturally, some of it comes from atomic energy projects — such as atomic weapons tests — and small amounts come from atomic plants such as Hanford. Even though the amounts are tiny, supersensitive, modern electronic instruments can measure them. The purpose of the "Influence of Diet on Radioactivity In People" is to try and relate the radioactivity found in people to the food they eat. You can help us with this important scientific study by filling out this form describing your diet. You will be told when you are scheduled to visit the mobile counter at your school and you should bring this form with you. At the counter, which is in a large semi-trailer, you lie for ten minutes on a sort of cot that travels slowly under a counting instrument that works like a Geiger counter. Only those who bring their filled-in questionnaires with them signed by their parents may be counted.

DIET QUESTIONS: Please answer all of the questions on the other side of this card. Be sure to include your name and school on the front. Many of the questions can be answered by simply putting an X in the right box. In some cases there are questions such as "about how frequently?" Of course you don't know the exact number to mark, so just try to make a good guess at it. On the lower part of the page is a place for you to keep track of what you eat and drink for seven days. You can start doing this on any day of the week, but the seven days should all be together and you should finish before your scheduled date to be counted. Please write down the dates you begin and end this seven day record. This card is made to hang on the wall at home so that you can mark down each meal. The food and drink you take at school or someplace else should also be written down when you get home. All liquids are reported in "cups" and we would like you to guess the number of cups you drink in between meals, for example, from a drinking fountain. By "other liquids" we mean fruit juices, soft drinks, etc. In each column you can enter marks which stand for either one cup of liquid or one serving of vegetables, cereal, etc. The last line is an example filled in to show you how to do it. If you have questions about how to fill in the blanks, perhaps your teacher or parents can help you.

After you have filled in and returned this questionnaire, and received a whole body count in the mobile laboratory, you can be sure that you have helped with a worthwhile scientific experiment. Thank you for your cooperation.

FOR LABORATORY USE ONLY

127 - 142	68 - 78	52 - 60	30 - 36	10 - 20	1	2	3

COLUMBIA RIVER RECREATION

Your Age_____ Sex___M____F

During the past year:

How many times did you swim in the Columbia River?	____times
How long did each trip last on the average?	____hours
About how long were you actually in the water?	____hours
How many times did you water ski on the Columbia River?	____times
How long did each trip last on the average (from first leaving shore until you left the river)?	____hours
About how long do you estimate you were in the water while water skiing on the average?	____hours
How many times did you fish or hunt from a boat?	____times
How long did each trip last on the average?	____hours
How many times did you fish along the shoreline of the Columbia River at or below Ringold?	____times
How long did each trip last on the average?	____hours
How many times did you enjoy other forms of recreation on the shores of the Columbia or on islands in the river (picnicing, for example)?	____times
How long did these trips last on the average?	____hours

If you engaged in more than one of these activities on the same day, try to estimate the number of hours separately for each activity.

APPENDIX B

Raw Data for Teenagers and Local School Children

Teenager's Diet Data

Codes used in answering the questionnaire which do not appear in the printout:

Water Source - 1 = well, 2 = municipal.

Milk Brand - 01 = other, 02 = Lucerne, 03 = Blossom Time, 04 = Darigold, 05 = Twin City, 06 = Tip Top, 07 = Carnation, 08 = Arden, 09 = Hulbert's, 10 = Stiller's or Tomlinson's, 11 = Superior, 12 = Sunnysue, 13 = Sunshine, 14 = Daisymaid, 15 = Alpine, 16 = Meadowgold, 17 = Brentwood, 18 = Sunnyboy, 19 = Albertson's, 20 = Pet, 21 = Red and White.

Source Codes - 1 = Commercial, 2 = nearby farm, 3 = home grown.

Percent Fields - 1 = 10%, 2 = 20%, 3 = 30%, etc.

Irrigation Water - 1 = Irrigation company, 2 = well, 3 = other.

Miles from River - 1 = 1 mile, 2 = 2 miles, etc.

1 = SERIAL NO. 2 = TYPE COUNTER 1=STATIONARY 2=OLD TRUCK 3=NEW TRUCK 3 = SCHOOL 18=COLUMBIA HIGH 19=CARICHAEL
4 = DATE OF BIRTH 5 = SEX 0=FEMALE 1=MALE 6 = ALL LIFE THIS TOWN 7 = NUMBER YEARS THIS TOWN 8 = HEIGHT 9 = WEIGH
A = WATER SOURCE 1=WELL 2=MUNICIPAL B = GLASSES WATER PER DAY C = CUPS COFFEE,TEA,SOUP,ETC. PER DAY
D = CUPS OTHER LIQUID PER DAY E = MILK SOURCE 1=COW 2=OWN COW 3=FARM 4=POWERED F = GLASSES MILK PER DAY G = MILK BRAND
H = MEALS FRESH MEAT PER WEEK I = FRESH MEAT SOURCE 1=GROCERY 2=FARM 3=HOME GROWN J = MEALS FRESH VEG PER WEEK
K = MEALS FRESH FRUIT PER WEEK L = FRESH VEG SOURCE 1=GROCERY 2=FARM 3=HOME GROWN M = FRESH FRUIT SOURCE
N = MEALS SEAFOOD PER YEAR O = MEALS GAME BIRD PER YEAR P = MEALS COL RIVER FISH PER YEAR Q = SWIM IN COLUMBIA TIMES PER YEAR
R = SWIM IN COLUMBIA HOURS EACH TIME S = WATER SKI IN COLUMBIA TIMES PER YEAR T = WATER SKI IN COLUMBIA HOURS EACH TIME
U = FISH OR HUNT BY BOAT COLUMBIA TIMES PER YEAR V = FISH OR HUNT BY BOAT COLUMBIA HOURS EACH TIME
W = FISH SHORELINE COLUMBIA TIMES PER YEAR X = FISH SHORELINE COLUMBIA HOURS EACH TIME
Y = PICNIC ON COLUMBIA RIVER ISLANDS Z = PICNIC ON COLUMBIA RIVER HOURS EACH TIME ZZ= DATE OF WHOLE BODY COUNT

1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
53861	3	18	520302	1	1	14	662	175	2	02	02	02	1	03	09	02	1	07	03	1	1	06	05	000	003	03	005	05	000	00	008	08	005	08	690217
53862	3	18	530725	1	1	01	670	135	2	02	00	02	1	02	01	07	1	03	02	1	1	12	00	000	060	05	001	01	000	00	003	01	000	00	690217
53863	3	18	530620	1	1	01	680	147	2	03	02	01	1	03	09	07	1	06	14	1	1	10	01	000	025	02	010	02	001	01	002	01	003	03	690217
53864	3	18	520429	1	1	12	705	158	2	05	01	03	1	04	08	04	1	07	03	1	1	00	00	000	007	08	007	08	000	00	006	00	001	08	690217
53865	3	18	530527	1	1	10	690	111	2	03	02	01	1	03	09	12	1	01	07	1	2	24	04	003	075	03	006	02	000	00	020	02	001	03	690217
53866	3	18	530521	1	0	16	670	147	2	08	04	02	1	00	00	04	1	02	00	1	0	00	00	000	002	02	009	02	000	00	000	00	000	00	690217
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53868	3	18	530325	1	1	03	710	147	2	05	01	01	1	06	01	03	1	07	05	1	1	02	07	000	045	04	012	01	004	06	005	03	004	04	690217
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53871	3	18	530512	1	0	15	670	109	2	03	06	03	1	08	05	03	1	05	04	1	1	00	00	003	002	01	000	00	006	02	000	00	001	04	690217
53872	3	18	521027	1	1	09	655	115	2	06	04	03	1	04	10	18	1	09	05	1	1	06	10	004	012	02	000	00	020	04	000	00	006	04	690217
53873	3	18	530625	1	0	15	640	112	2	02	01	01	1	03	05	05	1	15	14	1	1	00	00	000	002	01	002	01	000	00	000	00	000	00	690217
53874	3	18	521120	1	0	15	695	176	1	04	00	00	1	00	04	04	1	07	07	1	1	00	00	000	003	02	000	00	000	00	012	08	000	00	690217
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53879	3	18	530127	1	1	08	670	127	2	03	01	02	1	07	10	05	1	04	05	1	1	04	15	000	010	01	010	01	015	02	000	00	004	02	690217
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53882	3	18	521024	1	0	15	675	127	2	08	04	10	1	10	10	07	1	04	05	2	1	10	50	025	000	00	000	00	005	06	005	03	000	00	690218
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53894	3	18	530802	1	0	15	633	119	2	05	01	02	1	04	17	05	1	04	04	1	1	00	02	000	010	03	010	03	002	02	002	02	002	03	690218
53895	3	18	531116	1	1	06	630	124	2	03	01	00	1	03	10	07	1	07	07	1	1	00	00	000	002	01	000	00	008	06	025	02	000	00	690218

TEENAGER DIET DATA LISTING 12 MAR 70 PAGE 5

1 = SERIAL NO. 2 = TYPE COUNTER 1=STATIONARY 2=OLD TRUCK 3=NEW TRUCK 3 = SCHOOL 18=COLUMBIA HIGH 19=CARICHAEL
4 = DATE OF BIRTH 5 = SEX 0=FEMALE 1=MALE 6 = ALL LIFE THIS TOWN 7 = NUMBER YEARS THIS TOWN 8 = HEIGHT 9 = WEIGHT
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U = FISH OR HUNT BY BOAT COLUMBIA TIMES PER YEAR V = FISH OR HUNT BY BOAT COLUMBIA HOURS EACH TIME
W = FISH SHORELINE COLUMBIA TIMES PER YEAR X = FISH SHORELINE COLUMBIA HOURS EACH TIME
Y = PICNIC ON COLUMBIA RIVER ISLANDS Z = PICNIC ON COLUMBIA RIVER HOURS EACH TIME ZZ= DATE OF WHOLE BODY COUNT

1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
53896	3	18	521205	1	1	15	655	155	2	03	00	01	1	04	05	05	1	06	04	1	1	00	12	000	020	03	020	05	000	00	000	00	005	05	690218
53897	3	18	530321	1	1	08	610	114	2	04	01	00	1	02	07	07	1	01	04	1	1	02	04	000	008	02	000	00	000	00	000	00	000	00	690218
53898	3	18	521217	1	1	15	668	134	2	08	00	01	1	04	07	10	1	08	10	1	1	00	00	000	000	00	000	00	000	00	000	00	000	00	690218
53899	3	18	520915	1	0	16	730	179	2	10	01	05	1	03	10	07	1	05	14	1	1	10	04	000	002	03	002	02	000	00	000	00	000	00	690218
53900	3	18	530602	1	0	15	630	129	2	05	03	02	1	04	07	07	1	02	07	2	1	00	08	010	075	04	075	02	000	03	005	04	075	01	690218
53901	3	18	530806	1	1	01	642	112	1	06	00	00	1	01	01	04	2	07	05	1	1	00	04	000	002	03	000	00	000	00	000	00	000	00	690218
53902	3	18	530405	1	0	15	656	178	1	05	01	02	1	01	10	07	1	05	07	1	1	08	01	012	002	02	000	00	000	00	010	04	009	04	690219
53903	3	18	530815	1	1	12	730	170	2	05	10	02	1	03	04	07	1	02	03	1	1	00	02	000	040	03	010	04	000	00	002	05	005	03	690219
53904	3	18	530626	1	0	15	675	123	2	08	15	05	1	00	10	05	1	05	03	1	1	05	00	000	015	02	003	03	015	02	010	05	002	04	690219
53905	3	18	530106	1	1	14	695	135	1	03	02	01	1	03	07	03	2	04	02	1	1	00	09	001	003	01	000	00	000	00	008	03	000	00	690219
53906	3	18	521215	1	1	03	665	141	2	08	02	02	1	00	07	05	2	07	01	1	1	15	11	000	000	00	000	00	004	03	000	00	000	00	690219
53907	3	18	520404	1	0	16	670	144	1	03	04	00	2	05	01	07	2	07	04	2	1	04	35	004	005	01	000	00	000	00	000	00	000	00	690219
53908	3	18	521119	1	0	16	700	178	2	05	01	01	1	05	10	04	1	03	07	1	1	00	00	000	010	01	010	01	000	00	002	05	000	00	690219
53909	3	18	530705	1	0	15	670	148	2	03	01	03	1	04	04	02	1	03	05	1	1	04	12	015	050	01	025	01	030	04	010	02	005	04	690219
53910	3	18	520427	1	0	16	672	160	2	02	02	00	1	04	09	04	1	05	03	1	1	00	14	000	070	04	010	03	004	04	020	04	000	00	690219
53911	3	18	521122	1	1	06	745	180	2	06	01	01	1	05	09	05	1	07	04	1	1	27	02	000	050	04	030	03	001	04	000	00	008	04	690219
53912	3	18	530125	1	1	09	670	155	2	04	00	00	1	03	07	05	1	05	01	1	1	00	00	003	008	02	008	01	000	00	001	01	000	00	690219
53913	3	18	530304	1	0	15	733	247	2	04	00	01	1	02	09	03	1	07	05	1	1	04	05	000	003	03	000	00	000	00	000	00	001	04	690219
53914	3	18	530721	1	0	15	695	174	2	03	00	02	1	06	09	08	1	04	03	1	1	02	00	000	000	00	000	00	000	00	000	00	000	00	690219
53915	3	18	530822	1	1	11	665	136	2	02	00	00	1	03	09	06	1	06	03	1	1	00	01	000	007	02	000	00	000	00	000	00	003	03	690219
53916	3	18	530807	1	1	07	680	119	2	02	01	01	1	02	04	06	1	02	03	1	1	00	00	000	003	01	001	01	000	00	002	01	000	00	690219
53917	3	18	530502	1	1	10	692	148	2	05	01	01	1	05	09	05	1	05	06	1	1	01	01	004	015	02	003	01	000	00	000	00	001	04	690219
53918	3	18	530720	1	1	05	638	107	2	04	03	02	1	06	07	10	1	10	07	1	1	04	00	003	005	03	000	00	000	00	002	04	002	06	690219
53919	3	18	521224	1	1	08	702	133	2	06	03	00	1	02	04	05	1	04	01	1	2	01	04	000	006	01	002	02	000	00	000	00	001	03	690219
53920	3	18	530305	1	1	14	638	142	2	06	04	02	1	02	09	03	1	05	07	1	1	00	04	002	020	01	001	02	000	00	005	04	001	02	690219
53921	3	18	530526	1	0	15	712	136	2	03	01	02	1	02	05	07	1	07	07	1	1	18	10	008	020	01	003	02	000	00	005	04	002	04	690219
53922	3	18	530325	1	0	15	687	167	2	05	01	01	1	02	09	08	1	09	01	1	1	09	19	001	035	02	002	01	000	00	003	00	003	04	690219
53923	3	18	530204	1	0	16	636	121	2	10	00	02	1	01	10	03	1	02	05	1	1	09	41	030	005	04	000	00	020	03	002	04	002	10	690219
53924	3	18	530215	1	1	14	670	125	2	12	00	00	1	04	02	03	1	07	04	1	1	08	12	004	025	03	025	03	000	00	000	00	050	02	690219
53925	3	18	530727	1	0	15	672	126	2	04	01	01	1	04	09	10	1	03	07	1	1	18	19	000	007	02	002	02	000	00	000	00	002	02	690219
53926	3	18	531003	1	0	15	710	167	2	05	01	04	1	02	09	12	1	07	04	1	1	07	01	001	000	00	000	00	000	00	000	00	000	00	690219
53927	3	18	530626	1	0	15	695	195	2	04	01	01	1	03	09	04	1	06	06	1	1	00	01	000	006	02	002	02	000	00	000	00	012	05	690220
53928	3	18	520604	1	0	15	670	125	2	05	10	00	1	02	04	03	1	07	02	1	1	00	10	020	010	01	005	01	004	03	001	02	000	00	690220
53929	3	18	530315	1	1	12	673	11[illegible]	[illegible]	2	[illegible]	[illegible]	2	1	03	7	09	1	9	02	1	1	7	07	017	090	05	010	01	030	04	007	03	013	[illegible] 690220

1 = SERIAL NO. 2 = TYPE COUNTER 1=STATIONARY 2=OLD TRUCK 3=NEW TRUCK 3 = SCHOOL 18=COLUMBIA HIGH 19=CARICHAEL
4 = DATE OF BIRTH 5 = SEX 0=FEMALE 1=MALE 6 = ALL LIFE THIS TOWN 7 = NUMBER YEARS THIS TOWN 8 = HEIGHT 9 = WEIGHT
A = WATER SOURCE 1=WELL 2=MUNICIPAL B = GLASSES WATER PER DAY C = CUPS COFFEE,TEA,SOUP,ETC. PER DAY
D = CUPS OTHER LIQUID PER DAY E = MILK SOURCE 1=COM 2=OWN COW 3=FARM 4=POWERED F = GLASSES MILK PER DAY G = MILK BRAND
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1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
53930	3	18	530323	1	0	15	665	125	2	01	01	01	1	05	07	05	2	07	07	1	1	00	03	000	015	03	005	04	001	02	000	00	002	02	690220
53931	3	18	530923	1	0	15	650	131	2	05	06	01	1	03	05	07	1	07	10	1	1	13	03	000	010	01	005	02	000	00	002	03	003	04	690220
53932	3	18	531011	1	1	12	635	114	2	10	02	00	1	03	04	05	1	07	07	1	1	00	00	000	003	04	008	01	000	00	000	00	003	08	690220
53933	3	18	530707	1	0	15	695	159	2	02	02	04	1	08	10	03	2	02	20	2	2	00	00	000	000	00	000	00	000	00	002	01	000	00	690220
53934	3	18	530812	1	0	15	635	139	2	12	01	03	1	04	13	07	2	03	03	1	2	00	01	004	000	00	000	00	000	00	000	00	000	00	690220
53935	3	18	521128	1	1	06	705	159	2	08	04	03	0	00	00	07	1	20	15	1	1	00	25	000	050	03	000	00	000	00	015	03	002	03	690220
53936	3	18	521215	1	0	16	645	133	2	03	01	01	1	04	11	12	1	07	03	1	1	01	01	000	010	01	003	01	000	00	002	03	004	04	690220
53937	3	18	531027	1	0	15	720	145	2	06	00	02	1	07	04	07	1	07	04	1	2	00	00	000	013	01	013	03	000	00	000	00	013	01	690220
53938	3	18	530403	1	0	15	685	141	2	03	04	01	1	03	05	03	1	12	03	1	1	02	35	005	070	04	020	03	010	08	000	00	001	08	690220
53939	3	18	530323	1	1	02	705	143	2	02	02	01	1	03	07	07	1	07	07	1	2	09	12	000	020	01	020	04	020	04	010	02	003	05	690220
53940	3	18	530130	1	1	08	695	159	2	06	01	01	1	01	04	05	1	07	05	1	1	04	20	004	015	02	015	02	005	03	000	00	010	04	690220
53941	3	18	530224	1	0	15	685	131	2	04	01	01	1	04	04	06	1	07	04	1	1	03	00	000	006	08	002	02	000	00	000	00	002	05	690220
53942	3	18	530918	1	0	15	710	141	2	08	02	04	1	04	07	04	2	04	06	1	1	03	01	010	045	05	025	01	035	02	015	03	006	04	690220
53943	3	18	530613	1	0	15	705	155	2	02	02	01	1	03	10	04	1	05	01	1	1	03	00	000	001	02	000	00	000	00	000	00	000	00	690220
53944	3	18	530117	1	0	16	702	140	2	10	02	03	1	02	10	10	1	03	05	1	1	13	39	025	050	03	015	02	010	04	020	06	005	02	690220
53945	3	18	520829	1	0	16	705	218	2	05	08	01	1	02	01	04	1	01	01	1	1	04	13	003	004	02	000	00	000	00	005	02	000	00	690220
53946	3	18	530325	1	0	15	685	167	2	03	02	01	1	04	09	05	1	05	03	1	1	13	15	001	001	01	000	00	000	00	004	03	002	02	690220
53947	3	18	530118	1	0	16	654	125	2	02	01	01	1	07	11	06	1	07	07	1	1	09	00	000	002	01	000	00	000	00	000	00	010	03	690220
53947	3	18	520817	1	0	16	690	142	2	03	01	03	1	05	04	12	1	03	04	1	1	02	18	012	010	04	010	04	012	04	005	08	020	01	690220
53949	3	18	520913	1	0	16	757	158	2	02	01	03	1	07	04	16	1	07	07	1	1	13	16	003	002	01	000	00	002	05	000	00	001	01	690220
53950	3	18	520219	1	0	17	690	143	2	03	01	02	1	01	12	03	1	01	03	1	1	03	24	002	007	02	002	05	010	04	000	00	000	00	690220
53951	3	18	530724	1	1	09	665	134	2	05	01	05	1	03	05	07	2	01	03	1	2	00	02	001	150	05	000	03	002	04	001	02	003	08	690220
53952	3	18	500829	1	0	18	707	200	2	01	00	02	1	03	04	07	1	03	05	1	1	02	16	002	004	02	000	00	000	00	001	04	010	04	690220
53953	3	18	530922	1	0	15	710	139	2	04	02	01	1	05	09	07	1	03	05	1	1	02	00	000	050	02	000	00	003	04	020	02	002	02	690221
53954	3	18	520521	1	0	16	750	198	2	05	01	02	1	04	04	04	1	04	02	1	2	06	03	003	016	02	015	01	002	03	000	00	000	00	690221
53955	3	18	530526	1	0	15	705	155	2	04	01	02	1	05	09	07	1	03	03	1	1	00	20	015	005	01	000	00	000	00	010	05	000	00	690221
53956	3	18	530727	1	0	15	685	129	2	03	03	01	1	04	09	12	1	04	15	1	1	14	16	000	005	01	005	02	000	00	000	00	003	03	690221
53957	3	18	530601	1	1	03	745	183	2	02	01	03	1	03	08	07	2	07	03	1	1	07	52	004	010	04	010	01	000	00	015	03	003	08	690221
53958	3	18	530600	1	1	11	695	126	2	01	03	01	1	01	09	05	1	02	07	1	1	04	05	008	015	02	010	02	004	04	035	02	000	00	690221
53959	3	18	521123	1	1	02	655	142	2	15	03	10	1	08	01	07	1	00	07	1	1	00	21	000	050	06	006	01	000	00	000	00	015	03	690221
53960	3	18	521108	1	0	16	689	156	1	10	04	01	1	04	04	07	2	07	16	2	2	00	06	001	000	00	004	02	000	00	000	00	001	01	690221
53961	3	18	530522	1	1	13	720	160	1	05	04	01	0	00	00	07	1	05	07	1	1	00	00	000	003	01	000	00	000	00	000	00	000	00	690221
53962	3	18	530409	1	0	15	695	168	2	15	01	01	0	08	10	06	1	01	02	1	1	00	00	001	000	00	000	00	000	00	004	04	000	00	690221
53963	3	18	521116	1	0	16	665	136	2	03	00	01	1	06	04	10	1	08	07	1	1	21	07	012	050	02	050	02	006	03	004	01	004	03	690221

TEENAGER DIET DATA LISTING 12 MAR 70 PAGE 7

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1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
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53966	3	18	521127	1	0	16	695	142	1	24	04	03	1	08	08	03	1	08	02	1	1	02	12	000	040	01	012	01	003	04	002	02	000	00	690221
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53968	3	18	530305	1	1	05	655	141	2	20	01	02	1	07	08	04	1	05	07	1	1	23	05	000	006	02	000	00	001	05	000	00	000	00	690221
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53977	3	18	530722	1	0	15	660	172	2	03	01	01	1	02	05	03	1	05	04	1	1	01	05	003	020	02	002	02	000	00	003	04	002	04	690224
53978	3	18	530807	1	0	15	650	127	2	02	01	04	1	03	08	05	1	06	05	1	1	00	07	003	040	02	010	04	000	00	003	04	008	04	690224
53979	3	18	531016	1	0	08	705	142	2	04	01	01	1	05	04	05	1	05	07	1	1	00	00	000	002	02	002	01	000	00	000	00	001	04	690224
53979	3	18	510617	1	1	01	705	171	2	04	01	00	1	04	07	07	1	01	02	1	1	00	02	006	000	00	001	03	000	00	002	02	002	04	690224
53980	3	18	521226	1	0	16	750	156	2	02	01	01	1	06	09	04	1	07	06	1	2	00	02	000	060	04	012	02	000	00	000	00	004	01	690224
53982	3	18	520606	1	0	16	680	138	2	01	03	02	1	08	09	14	1	10	03	1	1	00	18	010	040	01	000	00	004	05	000	00	003	04	690224
53983	3	18	531017	1	1	12	675	153	1	04	04	03	1	02	01	07	1	14	10	1	1	05	07	024	090	02	006	02	000	00	006	02	000	00	690224
53984	3	18	530729	1	0	15	790	147	1	07	01	01	0	00	00	14	2	05	07	1	1	00	05	002	000	00	000	00	000	00	000	00	003	03	690224
53985	3	18	530622	1	0	15	675	137	2	04	05	01	1	04	08	06	2	05	04	1	1	06	04	010	014	04	005	05	007	05	005	03	003	05	690224
53986	3	18	531015	1	1	00	735	178	2	05	02	01	1	05	01	09	1	06	08	1	1	00	03	004	000	00	000	00	000	00	000	00	000	00	690224
53987	3	18	530211	1	0	16	677	139	2	02	06	01	1	05	07	03	1	05	02	1	1	00	00	000	000	00	000	00	001	04	000	00	000	00	690224
53988	3	18	520705	1	0	16	730	157	2	01	02	01	1	02	09	06	1	05	07	1	1	07	34	006	000	00	000	00	000	00	002	05	000	00	690224
53989	3	18	530302	1	0	16	695	146	2	03	01	01	1	05	08	06	2	01	06	1	1	00	02	002	001	06	000	00	002	05	002	04	000	00	690224
53990	3	18	521129	1	0	16	670	139	1	03	01	01	1	05	01	07	1	01	07	1	1	01	06	008	002	01	000	00	003	02	006	03	002	04	690224
53991	3	18	530624	1	0	15	715	177	2	03	01	01	1	09	01	07	1	02	04	1	1	03	11	002	000	00	000	00	007	05	007	05	001	05	690224
53992	3	18	530130	1	0	15	650	144	2	04	08	01	1	06	10	07	1	02	04	1	1	01	03	000	015	03	015	01	006	05	000	00	004	08	690225
53993	3	18	530806	1	1	13	710	161	2	04	05	04	1	02	05	07	1	07	07	1	1	00	51	003	001	02	000	00	003	08	000	00	000	00	690225
53994	3	18	530151	1	1	05	690	150	1	04	02	02	1	04	07	16	2	03	07	2	2	40	18	000	005	02	002	02	000	00	000	00	001	02	690225
53995	3	18	530415	1	1	05	700	142	2	03	03	02	1	05	09	14	1	03	03	1	1	00	01	001	005	01	001	01	003	04	000	00	000	00	690225
53996	3	18	521115	1	1	03	690	150	2	06	01	02	1	04	05	05	2	05	07	2	2	00	07	000	010	01	000	00	000	00	000	00	001	03	690225
53997	3	18	521511	1	0	16	715	144	2	03	01	05	1	04	05	03	1	03	04	1	1	02	18	000	030	08	003	01	002	07	000	00	004	07	690225

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53998	3	18	530224	1	0	16	670	133	2	10	01	01	1	04	04	07	2	07	04	1	1	05	30	001	090	01	090	03	010	06	040	02	003	06	690225
53999	3	18	530115	1	0	16	675	151	2	08	02	01	1	08	11	07	2	06	06	2	2	25	32	005	060	04	030	04	003	04	020	01	030	01	690225
54000	3	18	531004	1	1	05	655	125	2	02	06	01	1	04	01	02	1	03	02	1	1	04	02	001	012	04	000	00	000	00	000	00	001	05	690225
54001	3	18	530505	1	0	15	680	158	2	24	06	01	1	03	04	07	2	07	02	1	1	00	00	010	060	06	012	03	000	00	005	06	012	04	690225
54002	3	18	520905	1	1	03	700	125	2	04	02	01	1	01	18	03	1	14	07	1	2	01	00	003	000	00	000	00	000	00	000	00	000	00	690225
54003	3	18	530602	1	1	01	640	149	2	05	01	02	1	05	01	07	1	07	07	1	1	00	01	000	000	00	000	00	000	00	000	00	000	00	690225
54004	3	18	530715	1	1	06	747	159	2	02	01	01	1	06	07	07	1	03	04	1	1	00	00	000	003	02	000	00	000	00	000	00	001	02	690225
54005	3	18	530112	1	1	10	675	149	2	08	02	01	1	05	09	07	1	06	02	1	1	01	00	000	000	00	000	00	000	00	000	00	000	00	690225
54006	3	18	530607	1	0	15	682	120	2	04	02	01	1	04	11	04	1	03	05	1	1	01	01	001	090	02	012	04	000	00	001	02	000	00	690225
54007	3	18	530517	1	1	05	663	128	2	08	01	00	1	04	05	02	1	04	02	1	1	00	50	090	090	04	000	00	010	06	090	04	002	04	690225
54008	3	18	521201	1	0	16	670	155	2	06	02	01	1	02	10	07	1	14	20	1	1	00	05	002	000	00	000	00	002	04	005	03	002	06	690225
54009	3	18	530410	1	0	15	710	149	2	03	06	12	1	05	07	04	1	07	02	1	1	07	09	000	060	03	000	00	000	00	000	00	003	04	690226
54010	3	18	521124	0	0	16	650	112	2	06	03	03	1	03	10	06	1	01	01	1	1	00	01	005	002	02	000	00	006	03	002	02	003	04	690226
54011	3	18	520817	0	0	15	655	175	2	03	01	01	1	01	05	01	1	01	01	1	1	01	01	001	020	02	000	00	000	00	000	00	000	00	690226
54012	3	18	521016	0	0	16	635	146	2	04	06	01	1	02	10	07	1	02	07	1	1	00	00	000	001	02	002	01	000	00	000	00	001	01	690226
54013	3	18	530815	0	0	15	645	145	2	02	01	01	1	03	07	08	1	10	06	1	1	01	01	002	001	03	000	00	000	00	000	00	001	03	690226
54014	3	18	530516	1	1	11	730	150	2	06	01	01	1	07	11	03	1	03	04	1	1	03	03	000	060	04	019	01	000	00	000	00	017	02	690226
54015	3	18	530825	0	1	16	642	100	2	04	02	02	1	02	11	09	1	03	05	1	1	20	03	001	003	02	000	00	000	00	000	00	001	05	690226
54016	3	18	530715	0	1	02	632	128	2	02	01	01	1	01	01	07	1	07	07	1	1	01	01	003	010	02	010	02	000	00	005	04	006	04	690226
54017	3	18	530920	1	0	16	660	119	2	3	01	01	1	04	04	08	1	05	07	1	1	02	00	003	010	02	002	04	000	00	003	04	003	04	690226
54018	3	18	530907	1	1	11	660	131	2	08	02	01	0	00	00	07	1	09	12	1	1	04	01	000	020	02	002	01	002	04	004	04	000	00	690226
54019	3	18	520730	0	1	04	660	122	2	06	02	03	1	05	09	02	1	02	01	1	1	20	00	000	001	05	001	03	000	00	000	00	001	02	690226
54019	3	18	520730	0	1	04	650	128	2	06	02	03	1	05	09	02	1	02	01	1	1	20	00	000	001	05	001	03	000	00	000	00	001	02	690226
54020	3	18	530125	0	0	16	670	148	2	02	04	01	1	01	07	12	1	01	20	1	1	01	03	000	024	05	005	01	002	05	002	03	004	04	690226
54021	3	18	521003	1	0	16	635	143	2	04	01	01	1	02	13	04	1	05	03	1	1	11	21	002	030	02	020	03	000	00	000	00	000	00	690226
54022	3	18	530519	0	0	15	647	151	2	02	01	02	1	04	05	06	1	07	00	1	0	00	00	000	025	02	001	04	000	00	000	00	002	02	690226
54023	3	18	510830	0	0	17	622	125	2	05	03	02	1	01	01	02	2	03	07	1	2	12	00	003	024	01	000	00	000	00	001	02	003	04	690226
54024	3	18	530221	0	1	03	652	124	2	04	02	05	1	06	07	02	2	04	10	1	1	01	01	000	005	02	000	00	000	00	000	00	025	01	690226
54025	3	18	530126	1	1	09	712	163	2	08	01	02	1	05	07	07	1	08	09	1	1	09	02	004	040	02	040	01	000	00	000	00	080	04	690226
54026	3	18	530409	1	0	15	730	133	2	02	01	03	1	05	13	10	1	07	07	1	1	00	30	020	015	03	002	05	000	00	005	06	003	03	690226
54027	3	18	530804	0	0	15	640	110	1	03	01	05	1	02	06	04	1	03	02	1	2	00	00	020	030	01	020	01	000	00	000	00	020	02	690226
54028	3	18	530424	0	0	10	615	100	1	03	02	02	1	03	10	10	1	07	07	2	2	05	10	004	060	07	015	03	002	03	001	06	005	07	690226
54029	3	18	530510	0	1	07	600	099	1	04	01	01	1	01	01	07	1	07	07	1	1	00	01	000	020	04	000	00	000	00	000	00	000	00	690227
54030	3	18	530101	0	1	02	655	124	1	02	01	01	1	02	01	07	1	01	06	1	1	03	00	000	020	02	000	00	000	00	000	00	003	03	690227

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1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
54031	3	18	531016	0	1	14	625	126	1	03	00	01	1	03	13	06	1	07	07	1	1	00	00	000	010	03	020	04	000	00	000	00	005	04	690227
54032	3	18	530416	0	0	15	665	118	1	04	01	01	1	02	04	07	1	12	04	1	1	00	00	000	000	00	000	00	000	00	000	00	021	06	690227
54033	3	18	521219	0	0	16	625	134	1	04	04	02	1	02	06	07	1	03	04	1	1	01	06	008	015	04	000	00	000	00	000	00	004	03	690227
54034	3	18	520415	0	0	16	630	116	1	03	01	02	1	03	01	07	1	05	02	1	1	02	00	001	000	00	004	03	000	00	000	00	002	04	690227
54035	3	18	530325	0	1	12	630	116	1	06	03	00	1	03	10	07	2	10	07	1	1	01	02	001	015	02	001	04	003	03	000	00	000	00	690227
54036	3	18	530817	0	0	15	657	125	1	04	01	02	1	03	07	07	1	07	03	1	1	06	00	000	002	03	000	00	000	00	000	00	004	04	690227
54037	3	18	530203	0	0	16	652	117	1	02	01	02	1	03	10	07	2	06	07	1	1	04	02	000	030	03	005	02	005	02	000	00	005	02	690227
54038	3	18	521111	0	1	05	623	114	1	05	01	02	1	03	01	06	1	07	05	1	1	03	00	005	007	03	003	03	005	02	000	00	002	03	690227
54039	3	18	530426	0	0	15	632	098	1	02	01	02	1	05	09	06	1	06	07	1	1	05	00	010	002	03	001	03	000	00	000	00	004	03	690227
54040	3	18	530317	0	1	14	642	113	1	02	02	01	1	04	10	05	2	05	04	1	1	02	00	004	000	00	000	00	004	03	000	00	004	04	690227
54041	3	18	530810	0	0	15	607	105	1	03	02	02	1	01	07	06	1	05	06	1	1	07	07	002	002	04	000	00	001	01	000	00	003	04	690227
54042	3	18	510905	1	1	04	675	144	1	03	01	02	1	02	06	03	1	07	01	1	1	99	00	000	000	00	001	03	001	03	000	00	002	05	690227
54043	3	18	521205	1	0	16	752	141	1	04	01	05	1	02	04	08	1	07	03	1	1	00	00	001	070	03	004	01	000	00	008	03	005	02	690227
54044	3	18	530521	1	0	15	700	135	1	05	01	03	1	04	07	12	1	08	12	1	1	01	09	002	004	03	002	05	000	00	002	04	002	04	690227
54045	3	18	530811	0	1	11	620	111	1	02	01	01	1	03	10	05	1	07	07	1	1	05	00	000	060	05	000	00	000	00	000	00	005	05	690227
54046	3	18	530409	0	0	16	665	165	1	03	01	01	1	01	07	03	1	07	03	1	1	04	00	000	000	00	000	00	000	00	000	00	003	02	690227
54047	3	18	530304	0	0	16	685	129	1	07	02	02	1	03	03	05	1	02	05	1	1	00	01	002	003	04	004	02	000	00	000	00	000	00	690227
54048	3	18	521101	1	1	06	660	119	1	05	02	01	1	05	07	07	1	05	07	1	1	00	09	000	015	02	002	01	000	00	000	00	002	02	690227
54049	3	18	530714	1	1	09	745	164	1	05	03	04	1	07	10	07	1	07	07	1	1	04	01	007	045	04	045	01	030	03	000	00	010	02	690227
54050	3	18	530306	0	0	15	665	137	1	04	00	01	1	03	02	01	1	07	05	1	1	00	00	020	020	02	000	00	000	00	001	06	002	02	690227
54051	3	18	530720	0	1	12	675	123	1	04	02	01	1	03	07	06	2	06	07	2	1	12	04	005	035	02	035	04	004	02	004	01	035	07	690227
54052	3	18	521122	0	0	16	647	126	1	02	00	01	1	01	09	07	1	07	14	1	1	00	01	000	025	03	000	00	000	00	000	00	003	04	690228
54053	3	18	530516	0	1	14	670	145	1	02	01	02	1	01	09	07	1	07	05	1	1	01	00	000	008	03	000	00	000	00	000	00	000	00	690228
54054	3	18	530812	1	1	01	690	123	1	03	04	01	1	03	01	15	1	10	04	1	1	00	00	012	001	01	000	00	001	01	006	04	000	00	690228
54055	3	18	530110	0	0	16	637	113	2	02	01	01	1	02	10	07	1	07	07	1	1	10	07	004	070	03	050	04	001	07	000	00	004	04	690228
54056	3	18	530109	0	0	16	635	120	2	01	02	01	1	02	11	07	1	02	02	1	1	05	00	010	025	04	015	01	001	08	000	00	002	08	690228
54057	3	18	531016	0	1	01	620	100	2	05	00	01	1	03	11	07	1	06	03	1	1	00	00	000	001	02	001	01	000	00	000	00	000	00	690228
54058	3	18	520827	0	0	16	632	135	2	02	01	01	1	03	13	07	1	00	01	2	2	03	00	000	050	03	025	04	000	00	000	00	002	08	690228
54059	3	18	521029	0	0	16	600	099	1	05	03	03	1	00	04	06	1	12	07	1	1	00	00	000	000	00	000	00	000	00	000	00	006	04	690228
54060	3	18	530822	0	0	15	630	121	2	05	00	02	1	03	07	07	1	05	02	1	1	03	00	000	010	02	006	01	000	00	000	00	003	02	690228
54061	3	18	530312	0	0	15	617	107	2	04	01	01	1	02	09	04	1	03	03	1	1	00	00	000	010	02	000	00	002	01	000	00	004	04	690228
54062	3	18	520404	1	0	16	697	168	2	08	03	01	1	07	05	04	1	07	12	1	1	00	16	000	015	04	009	08	006	04	000	00	005	04	690228
54063	3	18	530325	0	0	15	660	137	1	05	00	01	1	02	05	07	1	06	05	1	1	03	00	000	000	00	001	03	000	00	000	00	000	00	690228
54064	3	18	530613	0	0	15	630	098	2	3	02	1	1	02	5	07	1	4	01	1	1	00	00	000	003	04	000	00	000	00	000	00	000	00	228

TEENAGER DIET DATA LISTING 12 MAR 70 PAGE 10

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1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
54065	3	18	521124	1	1	14	640	121	2	03	02	03	1	04	09	07	1	03	02	1	1	40	00	030	070	02	070	02	010	10	020	01	003	04	690228
54066	3	18	520910	1	0	16	715	155	1	04	02	01	1	02	09	06	1	07	02	2	2	15	00	002	075	02	075	02	012	04	000	00	000	00	690228
54067	3	18	530607	0	0	15	630	133	1	05	01	02	1	01	04	03	1	05	03	1	1	04	02	000	005	02	000	00	001	02	000	00	002	03	690303
54068	3	18	530801	0	0	15	625	145	2	02	01	00	1	01	10	07	2	06	06	1	1	00	06	004	050	05	050	02	000	00	000	00	050	01	690303
54069	3	18	520829	1	1	12	650	115	2	03	00	01	1	04	04	01	2	07	07	1	1	00	34	000	001	02	000	00	000	00	000	00	001	08	690303
54070	3	18	511116	1	0	17	682	152	2	02	01	03	1	08	05	06	1	04	05	1	1	09	28	005	075	08	025	08	015	06	000	00	000	00	690303
54071	3	18	531000	0	0	15	595	097	1	10	02	01	1	01	05	09	2	05	01	1	1	08	00	000	020	06	004	08	000	00	000	00	004	10	690303
54072	3	18	530626	0	0	15	650	131	2	02	01	00	1	05	05	06	2	07	07	1	1	03	00	000	000	00	005	03	000	00	000	00	003	06	690303
54073	3	18	530313	0	1	04	642	114	2	02	03	01	1	01	01	04	1	03	02	1	1	02	00	000	001	02	000	00	000	00	000	00	010	04	690304
54074	3	18	521105	0	0	16	667	113	2	02	01	02	1	05	05	07	1	01	04	2	2	19	00	003	090	03	012	04	002	04	005	04	012	08	690304
54075	3	18	530120	0	1	14	670	137	2	04	02	01	1	03	09	06	2	05	04	1	2	08	00	010	000	00	000	00	000	00	000	00	001	06	690304
54076	3	18	530904	0	1	14	615	124	2	05	06	03	1	03	10	05	1	05	01	1	2	01	02	005	020	08	010	08	000	00	000	00	003	01	690304
54077	3	18	521204	0	1	15	640	116	2	04	01	01	1	03	10	06	1	05	10	1	1	02	00	005	006	02	001	01	000	00	000	00	001	01	690304
54078	3	18	520423	1	0	16	667	145	2	08	06	02	1	03	05	02	1	05	01	1	1	02	00	010	006	02	001	01	000	00	000	00	001	01	690304
54079	3	18	520603	1	1	14	712	142	2	01	07	02	1	00	06	04	1	06	07	1	1	00	00	001	020	04	000	00	000	00	010	02	004	06	690304
54080	3	18	531036	0	1	05	645	106	2	05	03	01	1	03	03	12	1	10	03	1	1	00	00	001	001	04	001	01	000	00	000	00	005	04	690305
54081	3	18	530316	0	1	16	650	120	2	08	02	01	1	04	05	05	1	15	06	1	1	06	01	000	030	04	002	08	000	00	000	00	010	04	690305
54082	3	18	530623	0	1	01	642	160	2	01	04	00	1	06	09	10	1	05	07	1	1	00	00	000	006	02	000	00	000	00	000	00	000	00	690305
54083	3	18	530123	0	1	13	640	118	2	02	01	01	1	03	11	06	1	05	09	1	1	05	00	005	004	01	000	00	000	00	000	00	000	00	690305
54084	3	18	520401	0	0	16	610	085	2	02	01	00	1	05	07	07	1	04	05	1	1	02	28	000	008	01	000	00	002	04	000	00	001	05	690305
54085	3	18	510801	0	1	16	672	137	2	04	02	01	1	01	09	06	1	10	07	1	1	32	13	003	002	02	000	00	000	00	000	00	005	04	690306
54086	3	18	521136	0	1	14	668	133	2	03	01	01	1	02	10	05	2	05	06	1	1	02	02	000	000	00	000	00	000	00	000	00	001	02	690306
54087	3	18	530126	0	0	16	650	117	2	01	02	02	1	03	10	07	1	04	04	2	2	00	00	004	040	03	007	08	000	00	000	00	000	00	690306
54088	3	18	531624	0	0	15	632	140	2	02	02	03	1	01	07	12	2	02	05	1	2	04	00	001	090	02	003	06	000	00	000	00	003	05	690306
54089	3	18	530914	0	0	15	622	109	2	07	01	04	1	03	05	09	1	02	12	1	1	00	00	000	002	01	000	00	000	00	000	00	000	00	690306
54090	3	18	530601	0	1	03	667	200	2	03	01	02	1	02	03	08	1	03	05	1	1	00	00	000	015	02	015	01	000	00	000	00	007	01	690306
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54093	3	18	530316	0	1	14	630	127	2	04	06	02	0	00	00	14	2	14	09	1	1	00	06	009	012	03	000	00	002	04	010	04	000	00	690310
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54097	3	18	520927	1	0	16	730	128	2	03	00	02	1	02	09	04	1	03	05	1	1	05	12	005	030	02	010	04	000	00	000	00	005	03	690311
54098	3	18	520325	1	0	16	675	131	2	01	00	01	1	08	05	01	1	01	03	1	1	02	07	000	030	02	030	02	001	04	005	02	010	04	690311

1 = SERIAL NO. 2 = TYPE COUNTER 1=STATIONARY 2=OLD TRUCK 3=NEW TRUCK 3 = SCHOOL 18=COLUMBIA HIGH 19=CARICHEE
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1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
54099	3	18	520915	1	0	16	690	139	2	02	01	01	1	04	06	04	2	03	04	1	1	10	02	000	030	02	030	02	001	04	001	02	010	04	690311
54100	3	18	521006	0	1	05	655	124	2	01	03	01	1	02	10	07	1	00	09	1	1	00	01	040	045	04	000	00	000	00	000	00	008	04	690311
54101	3	18	520905	1	0	16	708	162	2	15	03	05	1	04	01	06	1	07	07	1	1	01	00	020	003	04	000	00	000	00	015	04	002	04	690312
54102	3	18	520615	1	0	16	755	193	2	08	16	02	1	02	07	06	1	12	07	1	1	02	00	000	004	10	001	04	000	00	000	00	000	00	690312
54104	3	18	511116	0	0	17	677	113	2	00	00	02	1	04	09	10	1	08	01	1	1	00	00	000	007	02	008	02	000	00	000	00	005	02	690313
54105	3	18	500303	1	1	07	700	176	2	03	02	04	2	02	10	02	1	00	07	1	1	00	12	006	100	01	003	02	000	00	005	05	003	04	690313
54106	3	18	510419	1	0	17	682	150	2	01	05	01	1	01	07	06	1	07	05	2	1	03	00	000	000	00	000	00	000	00	000	00	000	00	690314
54107	3	18	511106	0	0	17	617	116	2	02	02	01	1	01	04	09	1	07	11	1	1	00	00	002	030	01	010	02	000	00	000	00	001	04	690317
54108	3	18	520526	0	0	16	635	114	2	03	05	01	1	03	04	05	1	10	04	1	1	00	05	004	030	04	003	06	000	00	000	00	020	03	690317
54109	3	18	510826	0	0	17	647	125	2	01	04	01	1	04	10	07	1	07	07	1	2	02	32	004	070	04	010	04	000	00	000	00	005	04	690317
54110	3	19	560510	0	0	12	611	094	2	04	02	02	1	01	07	07	1	01	05	1	1	00	41	010	003	04	000	00	000	00	020	04	002	04	690324
54111	3	19	551017	0	1	12	637	101	2	06	02	01	1	04	07	05	1	03	07	1	1	00	01	000	000	00	000	00	000	00	000	00	004	04	690324
54112	3	19	550521	0	1	05	614	098	2	05	05	01	1	02	07	07	2	01	03	2	1	01	00	006	005	03	000	00	002	04	006	04	008	08	690324
54113	3	19	560324	1	0	13	580	079	2	05	01	01	1	03	10	07	1	02	05	1	1	05	02	000	000	00	000	00	000	00	000	00	005	08	690324
54114	3	19	560913	1	0	14	658	143	2	10	01	00	1	01	13	07	1	01	00	1	1	09	06	009	007	08	000	00	020	08	004	02	003	08	690324
54115	3	19	541022	0	1	13	602	100	2	04	02	01	1	03	10	02	1	04	07	1	1	00	00	003	004	04	000	00	000	00	003	04	005	04	690325
54116	3	19	551023	1	0	13	606	098	2	05	02	01	1	02	05	05	1	04	08	1	1	00	04	000	000	00	000	00	000	00	020	04	003	08	690325
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54118	3	19	550625	1	1	06	658	135	2	06	01	01	1	01	10	04	1	07	02	1	1	00	00	000	002	04	002	04	000	00	001	03	003	08	690325
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54120	3	19	541205	0	1	06	622	925	2	04	03	01	1	03	02	07	1	04	07	1	1	01	01	000	007	04	003	04	000	00	000	00	002	04	690325
54121	3	19	560901	1	1	01	604	920	2	04	02	01	1	04	04	03	1	03	02	1	1	00	00	000	000	00	000	00	000	00	000	00	003	04	690326
54122	3	19	571116	1	0	15	702	130	2	03	00	00	1	05	04	07	1	05	01	2	2	00	00	000	020	03	000	00	000	00	000	00	000	00	690326
54123	3	19	551113	1	1	07	632	119	2	03	03	01	1	05	07	07	1	07	07	1	1	01	00	000	040	04	004	04	001	01	010	04	020	04	690326
54124	3	19	551009	1	0	13	670	125	2	04	01	01	1	02	04	07	1	03	07	1	1	00	00	000	030	04	000	00	000	00	000	00	001	08	690326
54125	3	19	540104	1	0	15	665	132	2	05	02	02	1	03	05	07	1	04	10	1	1	00	03	000	020	04	003	06	001	02	003	04	002	04	690326
54126	3	19	531225	1	0	15	720	178	1	10	01	01	1	02	10	07	2	06	09	1	1	13	03	007	020	08	000	00	000	00	000	00	007	08	690326
54127	3	19	550521	0	0	13	628	128	2	04	03	02	1	04	07	07	3	03	02	1	1	04	10	003	020	08	002	08	001	01	000	00	003	04	690326
54128	3	19	550607	1	1	12	634	105	2	08	02	01	1	03	06	10	1	09	07	1	1	00	00	020	000	00	000	00	001	04	005	03	000	00	690326
54129	3	19	550125	1	0	14	620	131	2	04	01	02	1	04	02	04	1	07	03	1	1	03	00	003	000	00	000	00	000	00	007	04	000	00	690327
54130	3	19	540303	1	1	06	628	128	2	05	03	03	1	04	16	07	1	04	02	1	1	10	01	002	001	04	000	00	000	00	000	00	000	00	690327
54131	3	19	560605	1	0	12	565	078	2	02	01	01	1	02	07	03	1	07	03	1	1	02	00	000	002	02	000	00	000	00	000	00	006	04	690327
54132	3	19	560502	1	0	12	642	104	2	05	01	01	1	04	05	05	1	07	04	1	1	00	19	010	001	01	000	00	001	04	001	08	015	04	690327
54133	3	19	550911	1	1	0[illegible]	[illegible]	1[illegible]	2	3	01	2	1	03	4	06	1	3	04	1	1	13	00	000	000	00	0	0	00	002	02	0	0	00	012	04	[illegible]327

TEENAGER DIET DATA LISTING 12 MAR 70 PAGE 12

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54134	3	19	540620	1	0	14	653	122	2	01	01	01	1	05	05	07	1	04	03	1	1	00	02	010	025	03	000	00	000	00	000	05	000	00	690327
54135	3	19	540914	1	0	14	675	117	2	02	00	01	1	03	17	02	1	07	03	1	1	03	06	000	020	04	000	00	000	00	000	00	003	08	690327
54136	3	19	540103	1	0	15	647	161	2	01	02	01	1	04	09	09	1	09	04	1	1	00	01	000	000	00	000	00	000	00	000	00	005	04	690327
54137	3	19	560828	1	1	01	618	096	2	02	05	02	1	04	11	06	1	02	07	1	1	00	00	001	000	00	000	00	000	00	005	04	003	08	690327
54138	3	19	540925	1	0	14	672	142	2	05	02	03	1	05	04	06	1	05	03	1	1	01	00	000	015	08	001	04	000	00	000	00	000	00	690328
54139	3	19	560505	1	1	03	610	103	2	03	04	01	1	02	04	03	1	07	01	1	1	01	00	000	015	02	000	00	000	00	002	02	010	04	690328
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54144	3	19	530831	1	1	14	692	140	2	10	02	01	1	04	10	07	1	03	04	1	1	01	19	000	007	03	000	00	000	00	000	00	001	08	690328
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54146	3	19	540303	1	1	05	647	104	2	03	02	02	2	04	00	04	1	07	03	1	1	00	02	002	030	05	015	05	002	04	004	04	000	00	690328
54147	3	19	550618	1	1	01	660	137	2	04	02	03	1	04	04	06	1	07	05	1	1	02	00	015	002	04	000	00	005	04	003	04	004	04	690328
54148	3	19	551113	1	1	07	632	119	2	07	07	01	1	03	07	07	1	07	00	1	1	01	00	000	020	04	020	06	000	00	005	04	006	08	690326
54149	3	19	540509	1	1	08	685	156	2	07	02	01	1	04	10	05	1	14	04	1	1	00	16	000	008	04	000	00	000	00	000	00	010	03	690328
54150	3	19	531125	1	0	15	735	143	2	02	03	02	1	04	11	09	1	06	04	1	1	09	27	008	040	06	030	06	004	04	010	02	015	06	690328
54151	3	19	550922	1	0	13	640	134	2	03	00	00	1	06	07	02	1	04	07	1	1	00	04	000	000	00	010	04	000	00	001	03	008	04	690328
54152	3	19	550601	1	0	13	667	121	2	03	05	00	1	01	05	03	1	06	04	1	2	00	00	000	000	00	000	00	000	00	000	00	000	00	690328
54153	3	19	531121	0	0	15	660	129	2	04	01	00	0	00	00	07	1	00	07	0	1	01	00	000	012	05	012	03	002	02	000	00	000	00	690328
54154	3	19	521235	0	1	05	623	120	2	06	03	01	0	00	00	07	1	03	00	1	0	00	00	000	090	05	000	00	000	00	000	00	002	04	690328
54155	3	19	531007	1	1	01	635	153	2	08	00	03	1	05	04	07	1	02	02	1	1	00	00	000	008	02	000	00	001	02	000	00	002	03	690328
54156	3	19	540303	0	0	15	652	149	1	04	03	01	1	05	04	09	2	07	05	2	2	02	13	004	000	00	000	00	000	00	000	00	002	04	690328
54157	3	19	560524	1	1	06	662	128	1	03	01	01	1	04	10	08	2	08	05	1	1	07	00	004	020	04	005	06	002	08	000	00	008	08	690331
54158	3	19	551007	1	1	03	587	063	2	03	01	01	1	04	07	06	1	03	05	1	1	04	00	000	005	04	000	00	001	01	013	04	002	08	690331
54159	3	19	541208	1	0	14	721	156	2	10	01	00	1	05	05	07	2	02	03	1	1	00	00	000	020	02	001	02	000	00	000	00	000	00	690331
54160	3	19	550616	1	0	15	665	129	2	06	01	01	1	02	05	07	1	07	04	1	1	01	30	000	000	00	000	00	000	00	000	00	005	04	690331
54161	3	19	531119	1	0	15	662	136	1	03	00	01	1	03	04	04	1	01	06	1	1	01	00	000	000	02	000	00	000	00	000	00	000	00	690331
54162	3	19	550922	0	1	06	667	089	2	04	08	01	1	03	11	07	1	14	07	1	1	00	00	002	002	04	000	00	006	01	001	04	002	04	690331
54163	3	19	540303	1	0	15	702	142	2	03	03	01	1	01	06	02	1	04	07	1	1	15	00	000	001	04	000	00	000	00	002	04	004	04	690331
54164	3	19	560705	0	1	01	575	090	2	02	06	01	1	03	05	05	1	07	05	1	1	00	00	000	002	03	000	00	000	00	000	00	003	03	690331
54165	3	19	550521	0	0	13	663	114	2	03	03	04	1	06	04	14	1	14	14	1	1	06	35	000	009	06	000	00	000	00	000	00	004	04	690331
54166	3	19	550319	1	0	14	632	121	2	05	03	01	1	05	07	07	1	08	05	1	1	00	00	000	010	04	000	00	000	00	000	00	004	04	690331
54167	3	19	540620	1	1	07	650	134	2	03	01	02	1	05	09	05	2	05	06	1	1	10	23	000	020	04	010	04	000	00	000	00	001	08	690331

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54168	3	19	540607	1	0	14	620	090	2	03	03	01	1	03	11	05	2	07	07	1	1	00	00	001	015	06	015	06	000	00	003	04	002	08	690331
54169	3	19	551118	0	0	13	667	101	2	03	01	01	1	02	07	05	1	06	07	1	1	00	00	000	002	04	000	00	000	00	000	00	004	04	690331
54170	3	19	551227	0	1	01	637	100	2	01	02	01	1	03	13	06	1	04	06	1	1	06	00	000	001	02	000	00	000	00	000	00	000	00	690331
54171	3	19	550302	1	1	04	605	094	2	04	01	02	1	02	04	03	1	03	01	1	1	01	05	001	002	02	000	00	007	04	003	05	002	01	690331
54172	3	19	560365	0	0	13	634	113	2	03	00	01	1	05	04	07	1	10	05	1	1	00	00	000	002	03	000	00	000	00	001	02	001	03	690331
54173	3	19	540111	1	0	15	662	125	2	03	03	03	1	03	09	06	1	02	06	1	1	04	02	000	025	02	025	02	000	00	000	00	002	05	690331
54174	3	19	530625	1	1	14	630	162	1	02	00	01	1	03	05	03	1	07	01	1	1	01	00	000	000	00	003	04	000	00	000	00	001	04	690401
54175	3	19	540525	0	0	14	652	154	2	04	01	01	1	02	10	04	2	01	02	1	1	00	14	003	002	04	000	00	000	00	000	00	003	08	690401
54176	3	19	531207	1	0	15	682	115	2	03	01	03	1	03	01	05	1	09	06	1	1	00	00	003	050	04	001	04	000	00	000	00	005	04	690401
54177	3	19	550606	0	0	13	599	095	2	02	01	00	1	02	05	07	1	06	07	1	1	00	01	000	002	04	001	02	000	00	020	08	005	04	690401
54178	3	19	560205	1	0	13	590	093	2	04	02	01	1	03	07	06	1	06	10	1	1	00	04	005	005	05	000	00	000	00	004	04	002	08	690401
54179	3	19	560691	0	0	13	637	115	2	02	02	01	1	04	04	09	1	13	18	1	1	00	00	000	001	01	000	00	000	00	000	00	004	04	690401
54180	3	19	530814	1	0	15	669	143	2	02	04	01	1	05	13	06	2	07	07	1	1	02	03	003	020	02	020	02	004	04	003	04	003	04	690401
54181	3	19	530717	1	1	13	692	129	2	04	02	01	1	03	17	05	2	07	03	1	1	03	13	001	000	00	000	00	003	06	004	08	000	00	690401
54182	3	19	530203	0	0	16	640	119	2	03	01	02	1	02	06	04	1	06	07	1	1	00	00	000	004	04	000	00	000	00	000	00	004	08	690401
54183	3	19	531091	1	0	15	685	155	2	04	01	01	1	05	05	03	1	03	02	1	1	06	22	001	015	04	015	04	002	03	001	04	015	02	690401
54184	3	19	540125	0	1	14	645	112	2	04	01	01	1	02	05	03	1	01	01	1	1	00	00	000	100	04	002	04	000	00	000	00	003	04	690401
54185	3	19	531205	0	1	08	628	135	2	03	03	02	1	01	07	07	1	05	07	1	1	01	00	000	010	04	000	00	003	01	000	00	004	04	690401
54186	3	19	540157	1	0	15	667	154	2	01	01	01	1	03	03	07	2	03	03	1	1	00	00	000	012	02	002	03	004	02	000	00	005	02	690401
54187	3	19	560305	0	0	13	623	113	2	01	03	02	1	03	11	08	1	03	03	1	1	08	00	000	000	00	000	00	000	00	000	00	000	00	690401
54188	3	19	540333	0	1	06	628	113	2	04	06	00	1	01	01	05	1	03	01	1	1	00	00	000	000	00	000	00	000	00	000	00	000	00	690401
54189	3	19	560610	0	1	03	629	094	2	02	01	01	1	05	01	02	1	08	08	1	1	31	00	000	002	02	000	00	003	01	000	00	005	04	690401
54190	3	19	530504	1	0	12	530	133	2	05	02	01	0	00	00	04	1	07	03	1	1	04	20	005	100	06	020	04	015	04	030	05	015	02	690401
54191	3	19	550910	1	0	13	670	124	2	04	1	01	0	02	04	03	1	07	02	1	1	00	00	000	015	04	000	00	000	00	000	00	004	08	690401
54192	3	19	541106	1	1	01	622	132	2	01	01	01	1	01	11	05	1	02	07	1	1	02	00	000	000	00	001	04	000	00	000	00	000	00	690402
54193	3	19	540127	0	1	01	645	111	2	04	01	02	1	01	05	03	1	01	02	1	1	00	00	003	000	00	000	00	000	00	000	00	000	00	690402
54194	3	19	540210	0	0	15	632	107	2	03	04	04	1	02	04	04	1	06	03	1	1	00	03	000	025	04	000	00	000	00	000	00	005	06	690402
54195	3	19	541223	0	0	15	677	145	2	01	01	00	1	03	09	06	1	00	03	1	1	10	00	000	001	08	000	00	000	00	000	00	005	04	690402
54196	3	19	550505	1	1	05	604	115	2	05	01	01	1	03	05	06	1	04	05	1	1	01	00	000	005	04	001	04	000	00	000	00	005	08	690402
54197	3	19	550121	1	1	12	628	133	2	03	01	01	1	05	11	04	1	05	01	1	1	00	00	000	002	02	001	02	000	09	000	00	002	04	690402
54198	3	19	540805	1	0	14	720	149	2	05	01	01	1	04	09	06	1	07	02	1	1	25	10	000	005	06	001	06	002	06	000	00	003	06	690402
54199	3	19	545727	1	0	16	690	201	2	05	02	00	1	01	04	07	1	03	07	1	1	04	04	002	004	08	001	08	000	00	003	06	003	08	690402
54200	3	19	[illegible]	[illegible]	[illegible]	15	617	125	2	02	01	01	1	04	04	07	1	07	07	1	1	00	01	000	010	06	006	04	000	00	000	00	003	06	690402
54201	3	19	[illegible]	[illegible]	[illegible]	15	[illegible]	125	[illegible]	05	[illegible]	02	1	03	1	06	1	4	01	1	1	01	[illegible]	[illegible]	001	01	000	00	[illegible]	00	[illegible]	04	000	06	690402

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1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
54202	3	19	531225	0	1	14	625	118	2	03	01	01	1	02	07	07	1	07	07	1	1	00	00	020	005	08	000	00	000	00	012	08	003	08	690402
54203	3	19	560110	1	1	09	688	129	2	03	05	01	1	02	01	05	1	04	09	1	1	01	01	000	020	02	000	00	000	00	020	04	000	00	690402
54204	3	19	560130	1	0	13	642	110	2	04	01	01	1	04	04	04	1	07	10	1	1	04	04	000	001	04	001	04	000	00	000	00	000	00	690402
54205	3	19	560402	0	0	13	658	168	2	03	00	02	1	01	13	07	1	07	09	1	1	00	01	001	002	04	000	00	000	00	000	00	003	08	690402
54206	3	19	540109	1	1	07	712	143	2	06	03	02	1	10	07	14	1	07	14	1	1	18	40	005	020	02	000	00	012	08	004	04	002	08	690403
54207	3	19	540527	1	0	14	667	134	2	04	01	02	1	03	09	14	1	14	18	1	1	02	05	020	007	03	000	00	000	00	008	06	006	08	690403
54208	3	19	540316	0	0	15	640	098	2	05	01	02	1	02	01	05	1	03	03	1	1	00	06	020	000	00	000	00	000	00	000	00	000	00	690403
54209	3	19	530620	1	0	15	690	154	2	06	01	02	1	01	09	05	1	07	04	1	1	00	00	005	015	04	001	08	003	02	000	00	013	04	690403
54210	3	19	540620	1	1	08	680	129	2	04	04	02	1	02	13	09	2	07	05	2	1	09	30	012	002	01	000	00	000	00	002	04	000	00	690403
54211	3	19	560322	0	0	13	640	099	2	02	02	05	1	03	09	08	1	07	03	1	1	00	00	000	000	00	000	00	000	00	003	03	003	02	690403
54212	3	19	540324	0	1	09	610	120	2	01	03	03	1	04	08	03	1	07	06	1	1	01	00	000	020	04	001	04	000	00	000	00	002	04	690403
54213	3	19	540204	1	0	15	683	140	2	05	04	07	1	02	10	07	1	04	01	1	1	00	11	000	002	04	000	00	000	00	020	08	001	08	690403
54214	3	19	540914	0	0	14	655	160	2	04	01	01	1	03	07	10	1	05	03	1	1	00	00	000	010	04	000	00	000	00	000	00	000	00	690403
54215	3	19	531228	1	1	07	677	149	2	04	02	02	1	04	06	05	2	05	03	1	1	02	62	010	015	04	030	08	000	00	003	04	030	08	690403
54216	3	19	540523	0	1	12	669	150	2	04	01	01	1	03	04	03	1	07	05	1	1	00	00	000	002	04	000	00	001	01	000	00	001	04	690403
54217	3	19	560114	1	1	04	605	090	2	02	01	01	1	02	04	07	2	03	02	1	1	00	00	009	000	00	000	00	000	00	000	00	000	00	690403
54218	3	19	560707	0	1	03	587	087	2	03	01	01	1	03	05	04	1	07	06	1	1	00	00	000	004	04	000	00	001	04	000	00	003	04	690403
54219	3	19	551214	0	1	07	646	114	2	03	01	01	1	04	09	06	1	07	09	1	1	00	00	000	020	02	000	00	000	00	000	00	002	08	690403
54220	3	19	540103	0	0	15	655	120	2	05	06	01	1	01	07	07	1	01	02	1	1	00	00	000	100	10	000	00	002	08	003	08	010	08	690404
54221	3	19	540626	1	0	14	607	101	2	08	01	02	1	04	08	07	1	07	03	1	1	32	30	020	000	00	000	00	000	00	020	08	002	08	690404
54222	3	19	541221	1	0	14	653	141	2	04	01	01	1	06	10	07	1	07	07	1	1	12	33	006	004	04	000	00	000	00	010	03	004	04	690404
54223	3	19	540424	1	1	10	705	158	2	04	03	01	1	04	04	05	1	05	05	1	1	00	00	002	000	00	000	00	004	04	000	00	000	00	690404
54224	3	19	540614	0	0	14	668	143	2	03	01	01	1	04	04	07	1	07	07	1	1	00	00	000	000	00	000	00	000	00	000	00	000	00	690404
54225	3	19	531104	1	0	15	727	148	2	03	08	01	1	05	05	04	2	03	05	1	1	15	21	006	0	04	025	06	008	08	020	04	003	04	690404
54226	3	19	560306	0	1	00	669	108	2	05	02	02	1	04	13	07	2	07	05	1	1	13	00	000	025	04	000	00	002	04	000	00	008	04	690404
54227	3	19	540414	1	0	14	703	153	2	05	01	02	1	02	07	05	1	04	01	1	1	00	00	000	002	04	000	00	000	00	000	00	001	08	690404
54228	3	19	540621	1	1	03	683	139	2	04	00	01	1	05	07	02	2	02	01	1	1	00	00	000	000	00	000	00	000	00	001	04	000	00	690404
54229	3	19	540929	1	0	14	682	172	2	06	01	01	1	02	10	05	1	00	03	1	1	00	00	000	001	04	000	00	000	00	000	00	010	08	690404
54230	3	19	560719	1	0	12	620	103	2	04	01	00	1	03	10	14	1	12	03	1	1	13	02	001	015	04	005	04	006	04	000	00	001	06	690404
54231	3	19	540214	0	1	02	652	135	2	03	01	02	1	05	05	07	1	04	07	1	1	03	00	007	000	00	000	00	003	04	000	00	005	08	690414
54232	3	19	540627	0	0	14	622	103	2	04	02	01	1	03	10	06	1	05	05	1	1	02	00	001	008	04	002	04	000	00	000	00	003	04	690414
54233	3	19	540810	0	0	14	630	130	2	03	01	01	1	03	04	05	1	06	04	1	1	00	00	000	010	04	000	00	000	00	000	00	003	04	690414
54234	3	19	550925	0	0	13	630	108	2	01	02	01	1	05	04	07	1	04	07	1	1	00	00	003	000	00	000	00	002	02	000	00	003	04	690414
54235	3	19	540901	0	1	07	648	150	2	03	01	01	1	03	07	07	1	07	01	1	1	00	05	006	005	04	000	00	005	04	003	03	010	06	690414

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W = FISH SHORELINE COLUMBIA TIMES PER YEAR X = FISH SHORELINE COLUMBIA HOURS EACH TIME
Y = PICNIC ON COLUMBIA RIVER ISLANDS Z = PICNIC ON COLUMBIA RIVER HOURS EACH TIME ZZ= DATE OF WHOLE BODY COUNT

1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
54236	3	19	540130	0	0	15	651	135	2	04	01	01	1	02	05	07	1	05	07	1	2	01	00	000	000	00	000	00	000	00	000	00	001	04	690414
54237	3	19	540725	1	1	11	625	106	2	03	01	02	1	05	07	06	1	05	04	1	1	08	04	001	010	08	020	08	010	04	007	04	005	08	690414
54238	3	19	540716	1	0	14	633	105	2	02	01	02	1	03	05	05	1	02	05	1	1	05	03	000	025	03	001	01	000	00	000	00	001	04	690414
54239	3	19	540122	0	1	14	658	105	2	02	01	01	1	03	09	03	1	07	05	1	1	02	00	000	001	08	000	00	001	08	000	00	002	02	690414
54240	3	19	530306	0	0	16	653	122	2	04	05	02	1	03	10	04	1	07	05	1	1	45	40	000	006	04	012	04	005	04	003	04	006	08	690414
54241	3	19	560201	0	1	10	640	096	2	04	01	01	1	04	01	14	1	07	07	1	1	01	00	000	030	00	000	00	000	00	000	00	004	08	690414
54242	3	19	540706	0	0	14	702	160	1	01	00	01	1	05	07	04	2	01	02	1	1	02	00	002	000	00	000	00	001	02	000	00	001	04	690415
54243	3	19	530814	1	0	15	672	150	2	04	03	02	1	03	13	06	1	07	03	1	1	00	04	003	008	04	007	02	002	04	000	00	005	04	690415
54244	3	19	540805	1	0	14	723	141	2	04	02	01	1	02	09	07	1	01	01	1	1	20	15	000	006	04	002	02	005	04	008	04	002	04	690415
54245	3	19	531204	0	0	15	640	123	2	03	01	01	1	03	07	05	1	02	07	1	1	00	00	000	020	03	020	02	002	01	000	00	020	01	690415
54246	3	19	540316	1	1	06	710	146	2	04	00	01	1	03	07	04	1	06	04	1	1	00	00	001	004	04	000	00	000	00	000	00	001	02	690415
54247	3	19	530227	1	0	16	657	147	2	03	01	04	1	02	04	07	1	07	03	1	1	01	47	000	025	04	050	04	010	03	020	05	010	24	690416
54248	3	19	530406	1	0	16	670	141	1	04	01	01	1	01	09	14	2	10	07	2	2	75	84	005	024	05	000	00	000	00	015	10	002	04	690416
54249	3	19	540529	1	1	03	703	165	2	04	03	01	1	04	07	07	1	08	12	1	1	00	16	012	012	04	004	04	003	04	006	04	003	08	690416
54250	3	19	540614	1	1	10	666	147	1	03	02	01	2	03	10	10	1	07	04	2	2	01	16	020	030	04	000	00	000	00	030	04	002	04	690416
54251	3	19	540207	1	1	02	684	128	2	04	02	01	1	02	05	07	2	03	07	1	1	00	00	020	005	04	000	00	000	00	050	04	010	04	690416
54252	3	19	540322	0	0	15	643	165	2	07	02	02	1	03	09	05	1	00	07	1	1	04	00	010	000	00	003	05	000	00	000	00	000	00	690416
54253	3	19	540512	0	0	14	655	143	2	04	02	02	1	02	01	02	1	07	07	1	1	03	01	005	048	04	000	00	000	00	005	03	004	02	690416
54254	3	19	540805	1	0	14	673	145	2	04	02	01	1	03	10	07	1	06	08	1	1	00	00	000	000	00	000	00	000	00	001	02	004	03	690416
54255	3	19	540319	1	1	04	588	082	2	02	02	01	1	04	10	05	1	05	06	1	1	00	02	004	005	05	000	00	000	00	016	05	003	03	690416
54256	3	19	540115	1	0	15	652	118	2	07	01	01	1	04	07	05	1	16	12	1	1	01	00	004	000	00	000	00	000	00	050	02	000	00	690416
54257	3	19	540524	0	1	13	621	112	2	03	02	01	1	04	07	07	2	14	14	2	2	05	99	027	010	04	015	04	005	08	005	04	015	01	690417
54258	3	19	540615	1	0	14	682	138	2	03	05	02	1	02	10	06	1	04	02	1	1	05	04	003	020	04	012	01	030	04	001	03	001	05	690417
54259	3	19	531215	0	0	15	652	153	2	05	03	01	1	01	10	05	1	01	01	1	1	25	02	002	010	04	002	02	000	00	000	00	002	08	690417
54260	3	19	540104	1	1	02	663	143	1	01	04	00	1	04	07	07	2	03	04	2	2	04	00	000	015	04	015	04	000	00	000	00	000	00	690417
54261	3	19	560131	1	1	12	629	112	1	04	01	01	1	04	06	07	1	07	10	1	1	00	04	000	000	00	000	00	007	05	000	00	000	00	690417
54262	3	19	531227	0	0	15	643	126	2	03	02	01	1	02	03	07	1	02	05	1	1	01	15	000	001	01	000	00	000	00	000	00	003	03	690417
54263	3	19	540329	1	0	13	632	191	2	04	02	01	1	05	09	10	1	04	05	1	1	01	03	005	002	02	000	00	000	00	040	03	003	02	690417
54264	3	19	541115	1	1	03	697	118	2	05	02	01	1	02	07	07	1	07	07	1	1	01	07	000	050	03	020	04	007	04	005	02	012	03	690418
54265	3	19	540402	0	0	15	680	147	2	02	04	01	1	03	03	07	1	07	05	1	1	00	00	000	002	02	000	00	000	00	000	00	000	00	690418
54266	3	19	541117	0	0	15	697	124	2	03	01	01	1	03	04	04	1	04	03	1	1	08	01	003	007	03	001	01	007	04	006	04	000	00	690418
54267	3	19	540329	1	1	13	670	139	2	05	00	01	1	02	09	02	1	03	03	1	1	00	05	004	025	04	025	04	000	00	004	06	008	01	690418
54268	3	19	531129	0	0	15	612	107	2	04	02	03	1	02	05	04	1	05	05	1	1	05	05	004	040	04	035	04	040	04	000	00	030	01	690418
54269	3	19	541211	[illegible]	[illegible]	15	654	127	2	03	[illegible]	01	1	03	04	05	1	03	02	1	1	02	00	000	003	06	011	04	000	00	000	00	015	04	690418

TEENAGER DIET DATA LISTING 12 MAR 70 PAGE 16

1 = SERIAL NO. 2 = TYPE COUNTER 1=STATIONARY 2=OLD TRUCK 3=NEW TRUCK 3 = SCHOOL 18=COLUMBIA HIGH 19=CARICHAEL
4 = DATE OF BIRTH 5 = SEX 0=FEMALE 1=MALE 6 = ALL LIFE THIS TOWN 7 = NUMBER YEARS THIS TOWN 8 = HEIGHT 9 = WEIGHT
A = WATER SOURCE 1=WELL 2=MUNICIPAL B = GLASSES WATER PER DAY C = CUPS COFFEE,TEA,SOUP,ETC. PER DAY
D = CUPS OTHER LIQUID PER DAY E = MILK SOURCE 1=COM 2=OWN COW 3=FARM 4=POWERED F = GLASSES MILK PER DAY G = MILK BRAND
H = MEALS FRESH MEAT PER WEEK I = FRESH MEAT SOURCE 1=GROCERY 2=FARM 3=HOME GROWN J = MEALS FRESH VEG PER WEEK
K = MEALS FRESH FRUIT PER WEEK L = FRESH VEG SOURCE 1=GROCERY 2=FARM 3=HOME GROWN M = FRESH FRUIT SOURCE
N = MEALS SEAFOOD PER YEAR O = MEALS GAME BIRD PER YEAR P = MEALS COL RIVER FISH PER YEAR Q = SWIM IN COLUMBIA TIMES PER YEAR
R = SWIM IN COLUMBIA HOURS EACH TIME S = WATER SKI IN COLUMBIA TIMES PER YEAR T = WATER SKI IN COLUMBIA HOURS EACH TIME
U = FISH OR HUNT BY BOAT COLUMBIA TIMES PER YEAR V = FISH OR HUNT BY BOAT COLUMBIA HOURS EACH TIME
W = FISH SHORELINE COLUMBIA TIMES PER YEAR X = FISH SHORELINE COLUMBIA HOURS EACH TIME
Y = PICNIC ON COLUMBIA RIVER ISLANDS Z = PICNIC ON COLUMBIA RIVER HOURS EACH TIME ZZ= DATE OF WHOLE BODY COUNT

1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	ZZ
54270	3	19	540301	0	1	07	665	129	2	01	01	01	1	02	05	03	1	05	07	1	1	00	02	000	010	04	000	00	003	04	000	00	005	08	690418
54271	3	19	560616	1	0	12	622	140	2	03	02	01	1	03	04	04	1	04	02	1	1	13	08	000	010	04	003	04	010	01	000	00	010	01	690421
54272	3	19	540330	0	1	02	675	157	2	05	01	02	1	04	05	08	1	10	05	1	1	02	00	000	000	00	000	00	001	04	000	00	000	00	690421
54273	3	19	540126	1	0	15	687	138	2	03	01	01	1	01	07	05	1	01	01	1	1	01	01	002	020	04	002	04	005	04	005	02	002	08	690422
54274	3	19	560523	0	0	12	637	128	2	03	01	01	1	02	07	06	1	04	02	1	1	04	03	004	010	04	010	04	008	04	010	04	004	08	690423
54275	3	19	560904	0	0	12	592	095	2	02	01	01	1	02	10	03	1	01	05	1	1	00	02	000	000	00	000	00	000	00	000	00	002	08	690423
54276	3	19	560511	0	0	12	612	082	2	05	00	01	1	02	05	07	1	07	04	1	1	00	00	003	000	00	003	04	000	00	000	00	010	04	690423
54277	3	19	540127	1	0	15	692	153	2	03	01	00	1	04	10	05	1	03	01	1	1	02	50	002	003	04	000	00	001	08	005	03	007	04	690423
54278	3	19	540126	1	0	15	683	140	2	03	01	02	1	01	07	04	1	02	01	1	1	01	01	002	025	04	002	04	002	12	002	06	010	05	690424
54279	3	19	540217	1	0	15	683	139	2	04	02	01	1	01	03	07	1	07	05	1	2	00	03	000	000	00	000	00	000	00	000	00	000	00	690424
54280	3	19	540207	1	1	02	710	141	2	06	01	01	1	03	11	03	1	05	04	1	1	00	01	001	002	02	000	00	000	00	002	02	002	04	690424
54281	3	19	530212	1	0	15	668	119	2	05	00	02	1	02	07	03	1	07	07	1	1	13	17	012	035	04	012	04	012	04	008	04	005	08	690424
54282	3	19	541222	1	1	03	638	141	2	03	01	02	1	04	08	02	2	05	06	1	1	05	10	005	025	04	000	00	050	03	000	00	010	08	690425
54283	3	19	550316	1	0	14	692	109	2	03	02	01	1	04	09	04	1	04	02	1	1	07	01	003	050	02	100	03	025	02	003	02	020	02	690425
54284	3	19	540425	0	0	15	598	100	2	03	03	02	1	05	09	02	1	03	03	1	1	03	00	002	005	04	005	05	003	04	000	00	005	08	690425
54285	3	19	560403	1	1	01	628	102	2	03	01	00	2	06	00	04	2	07	07	1	1	00	06	001	002	02	000	00	000	00	000	00	000	00	690425
54286	3	19	540308	0	0	15	600	100	2	01	02	03	1	01	05	05	1	03	07	1	1	01	02	002	007	04	000	00	000	00	002	02	002	04	690425
54287	3	19	521029	1	1	14	668	121	2	04	01	05	1	02	07	04	1	07	02	1	1	07	04	000	010	04	000	00	008	02	000	00	000	00	690425
54288	3	19	540903	1	0	14	650	129	2	03	02	01	1	07	09	07	1	04	06	1	2	18	06	020	025	04	005	06	010	03	020	02	000	00	690428
54289	3	19	550812	1	0	13	625	083	2	04	05	01	1	05	09	07	1	07	14	1	1	00	00	002	003	03	001	02	002	02	000	00	004	04	690428

SUMMARY - TEENAGE FOOD INTAKE DATA

		Liquids (Cups/day)					Fresh Commercial Foods (Meals/wk)			Fresh Local Foods (Meals/wk)			Fresh Meat (Meals/Yr)		
Age	Number Counted	Local Milk	Well Water	Domestic Water	Comm. Milk	Other	Meat	Veg.	Fruit	Meat	Veg.	Fruit	Sea-food	Col. River Fish	Local Game Birds
All	427	2.00	4.38	8.05	3.31	1.58	6.08	5.34	5.18	6.46	5.07	5.22	4.55	3.62	7.26
<13	22				2.96		5.82	5.59	4.41				4.77	2.36	4.59
13	39				3.21		6.54	5.25	6.13				1.72	2.31	3.15
14	50				3.40		5.68	5.24	4.52				4.24	5.74	7.94
15	194				3.25		6.26	5.16	4.98				3.54	3.59	5.16
16	107				3.58		5.94	5.45	5.56				6.52	3.64	12.23
17	12				2.92		5.34	5.59	4.92				13.92	2.09	10.25
>17	3				3.00		4.00	2.00	5.33				1.33	2.67	15.33

3.31 cups/day and 8 oz/cup (?) = 0.7 cl/L [illegible]

Summary of Diet Data for Elementary School Children

AVERAGES 5219 TOTAL COUNTED ALL SCHOOLS

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 4	2 COUNTED:	.0	36	1.7	1.6	45.0	46	1.1	1.8	.7	.6	.3	1.3	.8	.5	.0	.0	.0	.3	.4	0	0	1
AGE 5	13 COUNTED:	.4	35	1.6	1.5	46.4	49	2.2	2.5	.9	1.1	1.0	2.2	1.1	.5	.2	.3	.0	.5	.3	5	1	5
AGE 6	318 COUNTED:	.4	40	2.9	1.8	47.0	50	2.7	2.6	.9	1.1	.8	2.4	.9	.6	.2	.1	.1	.4	.5	2	2	2
AGE 7	632 COUNTED:	.3	46	2.9	1.9	49.4	57	2.8	2.6	.8	1.1	.7	2.5	.9	.6	.2	.2	.1	.5	.5	2	2	2
AGE 8	803 COUNTED:	.3	50	3.0	2.1	51.2	63	2.9	2.6	.8	1.2	.8	2.7	.9	.6	.2	.2	.1	.5	.5	2	3	3
AGE 9	898 COUNTED:	.4	55	3.1	2.4	53.6	71	3.0	2.5	.8	1.2	.8	2.7	.9	.6	.2	.2	.1	.5	.5	2	3	3
AGE 10	1024 COUNTED:	.3	61	3.2	2.7	55.6	79	3.1	2.5	.9	1.3	.8	2.8	.9	.7	.2	.2	.1	.4	.5	3	3	3
AGE 11	1032 COUNTED:	.4	69	3.5	2.9	58.0	90	3.1	2.5	.9	1.3	.8	3.0	.8	.7	.3	.2	.1	.4	.5	3	3	4
AGE 12	397 COUNTED:	.4	77	4.0	3.5	59.7	97	3.4	2.6	1.0	1.4	.9	3.2	.8	.7	.3	.3	.1	.5	.6	3	3	3
AGE 13	77 COUNTED:	.3	70	3.7	3.0	61.6	105	3.4	2.5	1.1	1.4	.9	3.5	.9	.8	.3	.3	.2	.5	.5	5	2	3
AGE 14	15 COUNTED:	.4	86	5.0	3.9	62.8	119	3.3	2.2	.9	1.3	1.0	2.9	.7	.6	.3	.1	.0	.4	.7	4	10	7
AGE 15	2 COUNTED:	.1	79	2.3	3.4	59.0	100	3.2	2.7	.9	1.5	.2	2.1	.9	.6	.6	.3	.1	.8	.5	27	1	0
AGE 16	2 COUNTED:	.1	62	5.8	.5	52.7	66	2.3	1.6	.1	1.0	.7	2.1	.6	.3	.1	.1	.2	.5	.6	0	2	7
AGE 17	3 COUNTED:	.1	52	1.8	1.3	51.3	69	4.0	2.0	.6	1.2	.8	2.1	.4	.6	.0	.4	.0	.5	.5	0	0	0
AGE 18	1 COUNTED:	.1	66	.0	2.1	58.5	94	1.3	3.0	.0	.0	1.0	3.1	1.0	1.1	.4	.1	.0	.0	1.3	1	1	1

AVERAGES 127 TOTAL COUNTED EDWIN MARKHAM SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 4	1 COUNTED:	.0	30	1.1	.4	43.0	38	2.0	2.0	.0	.7	.3	1.3	1.0	.4	.0	.0	.0	.0	.7	0	0	2
AGE 5	6 COUNTED:	.2	34	.9	.7	44.7	45	1.6	2.5	.7	1.0	.5	2.6	1.2	.6	.2	.3	.0	.7	.3	9	1	10
AGE 6	9 COUNTED:	.2	41	.6	1.2	47.4	54	2.8	2.6	.8	1.1	.6	1.9	.6	.5	.2	.1	.1	.9	.3	3	0	2
AGE 7	14 COUNTED:	.2	41	.6	1.2	48.9	59	3.1	2.2	.9	1.2	.6	2.4	1.0	.5	.3	.3	.1	.9	.6	5	2	1
AGE 8	26 COUNTED:	.2	49	.2	1.7	51.8	66	2.7	2.3	.7	1.2	.6	2.7	.7	.5	.2	.2	.1	.8	.5	1	1	4
AGE 9	20 COUNTED:	.1	50	.2	1.5	53.2	75	3.0	2.1	.7	1.4	.9	2.7	.8	.6	.2	.2	.0	.7	.4	2	1	2
AGE 10	21 COUNTED:	.1	57	.5	.6	54.9	77	2.9	2.3	.7	1.4	.6	3.1	.6	.4	.2	.2	.0	.5	.4	2	1	3
AGE 11	21 COUNTED:	.2	61	.6	1.1	57.8	89	3.5	2.6	.6	1.4	.8	2.7	.5	.7	.4	.3	.2	.8	.4	3	2	7
AGE 12	7 COUNTED:	.1	78	.3	1.6	60.5	105	3.8	1.9	1.2	1.8	.8	2.9	.6	.7	.3	.6	.1	.8	.4	2	2	10
AGE 13	2 COUNTED:	.1	80	1.3	1.8	59.0	90	2.1	2.3	1.9	.4	.1	5.3	.8	.6	1.0	.4	.0	.3	.8	1	2	12

AVERAGES 259 TOTAL COUNTED EASTGATE SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 7	29 COUNTED	.1	40	1.0	1.5	48.5	58	3.1	2.5	.7	1.3	.7	2.5	.7	.7	.2	.2	.0	.4	.5	3	3	5
AGE 8	34 COUNTED	.1	47	.8	1.8	51.0	63	2.8	2.4	.8	1.2	.5	2.6	.8	.6	.3	.2	.1	.5	.6	4	4	1
AGE 9	59 COUNTED	.2	55	1.2	1.9	53.4	70	3.5	2.5	.8	1.1	.8	2.7	.9	.6	.2	.2	.1	.5	.5	1	2	1
AGE 10	67 COUNTED	.2	59	1.0	1.9	54.8	76	2.7	2.3	.7	1.3	.6	2.7	.7	.5	.2	.2	.1	.5	.5	3	3	2
AGE 11	61 COUNTED	.2	66	1.2	1.8	57.5	87	2.5	2.3	.9	1.0	.6	3.1	.7	.5	.3	.2	.0	.4	.7	5	3	2
AGE 12	7 COUNTED	.1	63	.3	.8	58.0	94	2.4	2.4	.9	1.5	.6	3.1	.7	.6	.1	.3	.0	.5	.9	0	2	2
AGE 14	1 COUNTED	.0	74	.0	1.2	61.0	94	2.1	3.1	.1	1.1	.3	1.9	1.9	.0	.0	.1	.0	.3	1.0	24	0	0
AGE 18	1 COUNTED	.1	66	.0	2.1	58.5	94	1.3	3.0	.0	.0	1.0	3.1	1.0	1.1	.4	.1	.0	.0	1.3	1	1	1

AVERAGES 469 TOTAL COUNTED FRUITLAND SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM RD
AGE 6	3 COUNTED:	.1	33	.9	.6	47.6	47	2.0	2.8	.6	1.1	.5	2.9	.9	.8	.3	.2	.2	.5	.5	33	0	1
AGE 7	54 COUNTED:	.2	51	1.9	2.0	49.7	59	3.0	2.6	.8	1.2	.7	2.6	.8	.7	.2	.1	.0	.4	.5	3	3	1
AGE 8	111 COUNTED:	.4	53	2.2	2.0	50.8	62	3.0	2.5	.7	1.2	.8	2.7	.9	.7	.2	.2	.1	.4	.4	2	3	2
AGE 9	85 COUNTED:	.4	59	1.9	2.1	53.3	71	2.9	2.5	.7	1.2	.8	2.8	.9	.5	.2	.2	.1	.4	.5	1	2	2
AGE 10	92 COUNTED:	.2	62	1.4	2.1	55.5	79	3.2	2.3	.9	1.1	.8	2.8	.7	.6	.3	.2	.1	.4	.6	3	4	2
AGE 11	101 COUNTED:	.3	70	1.9	2.5	58.0	90	3.1	2.4	.8	1.3	.7	2.8	.7	.6	.2	.1	.1	.4	.5	2	4	3
AGE 12	20 COUNTED:	.6	77	2.8	3.1	59.2	102	3.5	2.6	.9	1.2	.8	2.9	.8	.5	.4	.3	.2	.4	.4	1	4	2
AGE 13	1 COUNTED:	.5	109	3.6	2.6	64.7	184	4.3	3.3	1.0	1.0	.0	6.3	.3	1.0	.0	.1	.0	1.7	1.1	1	0	0
AGE 14	1 COUNTED:	.7	116	3.6	3.8	66.2	162	2.0	2.3	1.4	.7	1.0	1.6	.3	.4	.4	.6	.0	.3	.3	0	1	0
AGE 17	1 COUNTED:	.0	58	.0	1.9	52.0	71	4.1	2.3	.6	1.1	.7	1.3	.0	.9	.0	.0	.0	.0	.0	0	0	0

AVERAGES 243 TOTAL COUNTED LONGFELLOW SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 6	19 COUNTED:	.4	39	3.2	2.0	45.7	49	3.1	2.3	1.1	1.4	.9	2.5	.9	.5	.2	.2	.1	.6	.6	3	4	3
AGE 7	20 COUNTED:	.4	41	2.9	1.4	48.3	54	2.8	2.5	.7	1.6	.8	2.6	1.2	.9	.3	.4	.2	.7	.6	2	1	2
AGE 8	35 COUNTED:	.3	49	4.1	1.5	51.4	64	3.3	2.3	.6	1.4	.5	2.9	1.0	.8	.3	.4	.2	.8	.8	2	3	1
AGE 9	33 COUNTED:	.3	54	3.4	1.8	52.4	67	2.9	2.3	.8	1.3	.9	2.6	1.0	.6	.3	.3	.1	.7	.7	3	4	1
AGE 10	47 COUNTED:	.1	62	3.3	1.7	54.8	77	2.6	2.2	.6	1.1	.6	2.7	.7	.6	.3	.2	.1	.5	.5	3	3	1
AGE 11	38 COUNTED:	.2	67	4.2	2.2	57.6	93	3.2	2.0	.7	1.5	1.0	2.9	.8	.7	.3	.2	.1	.6	.5	1	1	2
AGE 12	35 COUNTED:	.3	70	3.6	2.0	57.0	93	3.1	2.2	.8	1.5	.7	2.8	.8	.7	.4	.3	.1	.6	.8	4	2	1
AGE 13	9 COUNTED:	.3	80	4.3	2.5	58.6	94	3.0	1.9	.9	1.1	.5	3.0	.6	.5	.2	.3	.1	.4	.5	14	2	4
AGE 14	3 COUNTED:	.4	82	5.7	1.1	61.0	104	4.4	1.3	.6	1.3	.8	3.2	.7	.8	.1	.0	.0	.7	.7	4	34	18
AGE 15	2 COUNTED:	.1	79	2.3	3.4	59.0	100	3.2	2.7	.9	1.5	.2	2.1	.9	.6	.6	.3	.1	.8	.5	27	1	0
AGE 17	2 COUNTED:	.2	48	2.6	1.0	51.0	68	4.0	1.9	.6	1.2	.8	2.5	.6	.4	.0	.6	.0	.7	.8	0	0	0

AVERAGES 247 TOTAL COUNTED ROBERT FROST SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 6	15 COUNTED	.3	44	3.4	1.2	47.5	53	2.7	2.7	1.0	1.3	.4	2.8	1.0	.7	.1	.1	.0	.4	.4	0	0	1
AGE 7	36 COUNTED	.2	44	2.6	1.7	48.6	54	2.4	2.6	.9	1.2	.6	2.5	1.0	.8	.2	.1	.1	.5	.4	1	1	5
AGE 8	41 COUNTED	.2	52	3.0	2.1	51.2	63	2.9	2.5	.8	1.2	.6	2.6	.9	.7	.2	.3	.1	.5	.6	2	3	3
AGE 9	42 COUNTED	.2	58	3.8	2.1	53.9	73	3.2	2.7	.8	1.1	.6	2.7	.9	.7	.2	.2	.1	.5	.5	3	1	2
AGE 10	45 COUNTED	.1	65	4.2	2.5	55.4	79	2.8	2.5	1.1	1.3	.6	2.8	1.2	.8	.2	.2	.1	.4	.6	2	4	4
AGE 11	45 COUNTED	.2	71	3.5	2.4	58.0	93	3.3	2.7	.8	1.4	.7	3.4	.9	.7	.2	.2	.1	.4	.6	3	4	9
AGE 12	17 COUNTED	.3	71	4.1	2.0	58.6	99	3.1	2.7	1.0	1.4	.9	3.0	1.0	1.0	.3	.2	.2	.6	.7	3	3	4
AGE 13	5 COUNTED	.5	74	5.3	2.4	61.8	102	3.6	2.3	.9	1.6	1.4	2.5	.8	1.3	.3	.3	.0	.5	.5	15	5	1
AGE 16	1 COUNTED	.0	59	5.4	.0	50.0	63	2.3	2.0	.0	.7	.0	3.0	.3	.4	.3	.0	.4	.9	.4	0	2	12

AVERAGES 321 TOTAL COUNTED EMERSON SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 6	21 COUNTED	.3	38	1.7	2.0	46.8	50	2.6	2.8	.8	1.1	.8	2.8	.8	.5	.3	.2	.1	.5	.6	1	1	2
AGE 7	51 COUNTED	.3	49	2.5	1.9	49.5	58	2.6	2.4	.8	1.2	.8	2.6	.8	.6	.3	.3	.1	.5	.4	3	2	2
AGE 8	56 COUNTED	.3	55	3.0	2.5	51.8	67	2.9	2.4	1.0	1.2	.9	2.9	.9	.7	.4	.3	.1	.6	.6	5	3	1
AGE 9	50 COUNTED	.5	54	3.0	2.8	53.5	71	2.6	2.2	.9	1.5	1.0	2.7	.9	.8	.3	.3	.1	.6	.7	2	3	3
AGE 10	60 COUNTED	.3	62	3.6	2.4	55.2	78	2.5	2.3	.9	1.3	.8	2.7	.9	.6	.3	.4	.1	.5	.6	6	4	5
AGE 11	70 COUNTED	.2	71	3.4	2.5	57.9	91	2.8	2.2	.9	1.3	.8	3.0	.8	.7	.4	.3	.1	.6	.6	4	5	5
AGE 12	13 COUNTED	.3	79	4.1	2.1	60.1	97	3.3	1.9	1.0	1.1	.7	3.3	.7	.8	.5	.4	.2	.3	.7	2	10	5

AVERAGES 423 TOTAL COUNTED MARK TWAIN SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 6	36 COUNTED	.0	39	3.0	1.0	47.1	53	2.3	2.4	.7	1.0	.7	2.2	.8	.5	.2	.2	.1	.3	.6	2	1	3
AGE 7	62 COUNTED	.1	46	3.3	1.3	50.2	59	2.5	2.5	.7	1.1	.7	2.5	.8	.6	.1	.2	.0	.4	.4	1	2	3
AGE 8	68 COUNTED	.1	48	2.8	1.9	51.2	62	2.6	2.5	.7	1.4	.8	2.6	.8	.6	.2	.2	.1	.5	.7	2	4	3
AGE 9	86 COUNTED	.3	57	2.8	2.3	53.7	73	2.4	2.5	.7	1.1	.7	2.7	.7	.6	.2	.2	.1	.5	.5	2	2	4
AGE 10	74 COUNTED	.2	62	2.7	2.0	55.5	78	2.6	2.5	.6	1.1	.7	2.7	.8	.6	.2	.3	.0	.4	.6	2	2	2
AGE 11	76 COUNTED	.2	68	2.6	1.8	57.8	88	2.5	2.4	.6	1.2	.6	2.8	.7	.7	.3	.3	.1	.4	.7	2	2	6
AGE 12	17 COUNTED	.1	76	4.2	2.3	59.8	94	3.1	2.4	.6	1.2	1.0	3.6	.7	.8	.3	.3	.1	.4	.6	3	1	3
AGE 13	3 COUNTED	.0	78	1.1	1.5	60.7	131	5.2	1.9	.4	1.2	.8	4.0	.3	.6	.2	.0	.5	.2	.7	1	5	9
AGE 16	1 COUNTED	.2	65	6.3	1.1	55.5	69	2.4	1.3	.1	1.3	1.4	1.3	1.0	.1	.0	.1	.0	.0	.9	0	2	2

AVERAGES 547 TOTAL COUNTED JASON LEE SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM RD
AGE 4	1 COUNTED	.0	42	2.2	2.7	47.0	53	.3	1.6	1.4	.6	.3	1.4	.7	.6	.0	.0	.0	.6	.1	0	0	0
AGE 6	23 COUNTED	.3	50	2.6	2.2	48.1	52	2.3	2.5	.8	.9	.7	2.9	.9	.5	.2	.1	.0	.5	.4	0	1	2
AGE 7	81 COUNTED	.4	44	3.1	2.0	49.1	56	2.4	2.7	.8	1.1	.7	2.6	.8	.6	.2	.1	.1	.4	.4	2	1	2
AGE 8	61 COUNTED	.4	48	3.6	2.1	51.7	66	2.9	2.7	.9	1.2	.8	2.9	.9	.6	.2	.2	.1	.5	.5	2	1	3
AGE 9	98 COUNTED	.4	54	3.3	2.0	53.6	71	3.1	2.9	.8	1.3	.8	3.0	1.0	.6	.2	.2	.1	.5	.5	1	1	1
AGE 10	99 COUNTED	.3	57	3.7	2.2	56.4	83	3.0	2.8	.8	1.2	.8	2.9	.9	.7	.2	.2	.1	.4	.5	3	2	4
AGE 11	96 COUNTED	.3	64	4.1	2.4	57.7	87	2.8	2.8	.9	1.4	.8	3.2	.8	.7	.3	.2	.0	.4	.6	2	2	2
AGE 12	58 COUNTED	.3	78	4.7	3.1	60.9	106	3.6	2.9	1.0	1.2	.8	3.4	.8	.7	.3	.1	.0	.5	.7	3	1	5
AGE 13	8 COUNTED	.2	82	4.1	2.6	61.9	100	2.6	3.2	1.2	1.1	.6	4.2	.8	.7	.6	.0	.1	.2	.3	7	1	4
AGE 14	2 COUNTED	.4	79	7.5	2.1	64.7	135	2.9	1.7	1.7	1.1	.2	3.1	.2	.8	.2	.0	.0	.6	1.3	6	0	1

AVERAGES

331 TOTAL COUNTED

CAPTAIN GRAY SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 5	2 COUNTED:	.7	50	4.1	3.0	49.2	56	1.1	2.3	.6	.5	.6	1.5	.8	.2	.1	.3	.0	.5	.2	1	1	0
AGE 6	52 COUNTED:	.6	42	2.8	1.9	46.1	48	3.2	2.6	.8	1.2	.7	2.3	1.0	.6	.2	.1	.1	.4	.5	3	3	2
AGE 7	50 COUNTED:	.7	46	2.8	2.3	49.2	59	3.2	2.2	1.0	1.2	.8	2.3	.9	.5	.2	.2	.1	.5	.6	3	4	2
AGE 8	49 COUNTED:	.7	52	2.7	2.2	51.0	63	3.6	2.5	1.1	1.4	1.0	2.5	.8	.6	.2	.2	.1	.3	.6	2	3	2
AGE 9	47 COUNTED:	.7	54	3.7	2.5	53.2	69	3.6	2.3	1.0	1.2	.7	2.4	.7	.6	.2	.2	.1	.3	.5	3	5	2
AGE 10	56 COUNTED:	.7	60	3.7	2.3	55.4	77	3.6	2.1	1.1	1.5	1.0	2.6	.8	.7	.2	.3	.1	.6	.6	3	8	3
AGE 11	53 COUNTED:	.8	72	3.1	2.5	57.7	89	3.4	1.9	1.2	1.3	.7	2.4	.7	.5	.3	.2	.1	.4	.6	2	4	1
AGE 12	21 COUNTED:	1.1	75	3.2	2.8	58.7	90	3.9	2.2	1.2	1.2	.8	2.6	.8	.6	.3	.4	.1	.4	.6	6	3	9
AGE 13	1 COUNTED:	.1	74	5.1	4.2	59.0	110	7.1	1.9	1.9	1.6	1.6	5.0	1.7	1.6	1.6	2.4	1.9	1.6	1.4	0	0	0

AVERAGES 182 TOTAL COUNTED LEWIS AND CLARK SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 7	16 COUNTED:	.3	67	5.2	2.6	52.0	68	3.5	2.8	.8	.9	.7	3.0	1.1	.5	.5	.3	.0	.9	.5	3	2	2
AGE 8	42 COUNTED:	.3	59	3.4	2.1	51.4	64	2.7	2.4	.9	1.0	.5	2.3	.8	.6	.3	.2	.1	.6	.3	2	2	5
AGE 9	43 COUNTED:	.3	64	2.5	2.3	53.8	71	3.0	2.6	.8	.8	.7	2.7	.9	.5	.4	.2	.1	.8	.4	1	4	6
AGE 10	43 COUNTED:	.3	63	2.6	2.7	55.5	76	3.2	2.9	1.0	1.1	.7	3.0	.8	.6	.4	.3	.1	.6	.4	2	3	4
AGE 11	31 COUNTED:	.4	72	4.2	2.8	57.5	92	3.2	2.7	.9	.9	.6	3.2	.7	.5	.4	.2	.0	.6	.4	4	5	3
AGE 12	5 COUNTED:	.7	45	6.7	5.3	60.5	105	3.0	2.1	.6	.9	.7	3.8	.5	.5	.2	.4	.0	.7	.6	2	12	4
AGE 13	2 COUNTED:	.2	47	3.4	1.0	60.7	102	4.1	1.3	.7	2.3	.5	2.4	.1	.1	.5	.7	1.0	.4	.3	0	4	5

AVERAGES 577 TOTAL COUNTED JEFFERSON SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 6	54 COUNTED	1.0	39	4.9	2.2	46.9	48	2.5	2.7	.8	.9	.7	2.4	.8	.6	.1	.1	.0	.4	.5	3	2	3
AGE 7	87 COUNTED	.4	47	4.1	2.0	49.4	55	2.4	2.8	.9	1.1	.7	2.4	.8	.6	.3	.1	.0	.4	.5	3	2	3
AGE 8	100 COUNTED	.3	54	4.9	1.9	51.4	61	2.6	2.9	.8	1.1	.7	2.7	.9	.6	.2	.2	.1	.4	.5	2	1	3
AGE 9	92 COUNTED	.8	60	5.8	2.7	53.7	71	2.7	2.7	.8	1.1	.7	2.9	.8	.6	.3	.2	.1	.4	.5	3	3	4
AGE 10	92 COUNTED	.6	64	6.0	2.8	55.2	75	2.8	2.8	1.0	1.2	.8	2.9	.9	.6	.2	.2	.0	.4	.5	4	2	1
AGE 11	112 COUNTED	.5	73	6.4	2.8	58.0	88	2.6	2.8	.9	1.1	.7	3.0	.9	.7	.2	.2	.1	.3	.5	3	2	4
AGE 12	39 COUNTED	.5	82	6.0	3.1	60.0	97	2.9	2.7	.9	1.4	.9	2.9	.9	.8	.3	.2	.1	.4	.4	6	3	4
AGE 13	1 COUNTED	.6	99	2.9	3.9	63.0	131	1.6	3.0	2.3	3.0	2.3	3.3	2.0	1.0	.1	.6	.0	.7	.6	0	8	2

AVERAGES 432 TOTAL COUNTED MARCUS WHITMAN SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 5	4 COUNTED:	.4	23	1.6	2.0	46.0	48	2.6	2.7	1.2	1.3	1.8	1.9	.9	.5	.2	.1	.1	.3	.3	3	3	2
AGE 6	61 COUNTED:	.2	40	2.0	2.0	47.0	51	3.1	2.7	1.2	1.1	1.0	2.4	.8	.7	.2	.1	.1	.5	.5	2	3	3
AGE 7	66 COUNTED:	.4	44	2.4	2.7	49.1	56	3.1	2.7	.9	1.0	1.0	2.4	.8	.7	.2	.2	.1	.4	.5	2	3	3
AGE 8	69 COUNTED:	.3	50	2.3	2.6	50.5	62	3.7	2.6	.8	1.3	1.1	2.4	.9	.7	.3	.2	.1	.5	.5	2	4	4
AGE 9	75 COUNTED:	.3	54	3.1	2.5	53.6	71	3.5	2.8	1.0	1.3	1.0	2.6	.8	.7	.2	.2	.1	.4	.5	3	4	4
AGE 10	69 COUNTED:	.3	60	2.3	2.6	55.8	80	3.4	2.7	1.0	1.1	1.1	2.6	.9	.7	.2	.2	.1	.4	.5	3	4	4
AGE 11	77 COUNTED:	.5	73	2.5	3.0	57.4	98	3.6	2.8	1.0	1.3	.9	2.5	.7	.6	.2	.2	.1	.4	.6	3	3	3
AGE 12	10 COUNTED:	.5	71	3.1	2.5	59.0	91	3.8	2.3	1.4	1.3	.7	2.2	1.0	.5	.2	.2	.0	.3	.5	0	4	6
AGE 13	1 COUNTED:	.0	87	1.8	2.6	61.5	90	5.1	4.1	3.6	2.1	2.6	2.6	2.1	1.4	.1	.4	.0	.9	.1	52	0	0

AVERAGES 488 TOTAL COUNTED CHRIST THE KING SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 6	25 COUNTED:	.3	35	2.8	1.7	47.9	50	2.6	2.5	1.0	1.1	.8	2.5	1.0	.6	.2	.1	.1	.5	.5	2	2	2
AGE 7	63 COUNTED:	.3	41	3.0	1.8	49.5	56	2.9	2.7	.8	1.0	.7	2.6	1.1	.7	.2	.2	.1	.4	.5	3	2	1
AGE 8	68 COUNTED:	.3	36	2.4	1.8	51.2	61	2.7	2.7	.9	1.2	.8	2.7	1.0	.6	.2	.2	.1	.4	.6	2	3	3
AGE 9	68 COUNTED:	.3	36	2.4	1.8	54.1	70	2.9	2.7	.8	1.2	.8	2.8	1.0	.4	.2	.2	.1	.4	.5	4	3	3
AGE 10	76 COUNTED:	.3	47	3.5	2.3	56.2	79	3.3	2.8	.8	1.2	.9	2.9	1.0	.6	.2	.2	.1	.3	.5	3	3	3
AGE 11	82 COUNTED:	.5	61	4.4	3.1	58.3	90	3.2	2.5	.9	1.2	.9	3.3	.8	.7	.2	.2	.1	.4	.6	4	3	3
AGE 12	69 COUNTED:	.5	79	4.7	4.2	60.5	99	2.8	2.7	1.0	1.3	1.0	3.4	.8	.6	.3	.2	.1	.5	.5	4	3	2
AGE 13	30 COUNTED:	.4	58	3.8	2.6	63.5	111	3.2	2.8	1.1	1.5	1.1	3.5	.9	.7	.3	.3	.1	.4	.6	2	2	3
AGE 14	7 COUNTED:	.6	85	5.6	4.8	62.5	122	3.4	2.8	.9	1.5	1.6	2.9	.7	.6	.4	.2	.1	.3	.6	1	6	6

AVERAGES 251 TOTAL COUNTED SPAULDING SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM RD
AGE 8	1 COUNTED:	.9	62	8.9	3.2	53.5	68	1.6	4.0	.3	1.4	.6	2.4	.6	.9	.4	.0	.0	.6	.7	8	0	0
AGE 9	38 COUNTED:	.2	63	3.6	3.3	54.4	73	2.8	2.4	.8	1.6	.8	2.7	.8	.9	.2	.1	.0	.5	.4	3	2	2
AGE 10	82 COUNTED:	.3	66	3.6	3.7	56.2	85	3.1	2.8	.7	1.5	.8	2.8	.8	.9	.2	.2	.1	.4	.5	4	3	3
AGE 11	77 COUNTED:	.4	71	4.2	4.6	58.2	87	3.1	2.8	.8	1.3	.8	3.0	.7	.8	.3	.2	.1	.5	.5	3	3	4
AGE 12	43 COUNTED:	.4	78	4.1	5.0	60.1	90	3.8	2.6	.8	1.5	.8	3.6	.7	.8	.2	.2	.1	.5	.5	3	2	2
AGE 13	10 COUNTED:	.4	79	4.1	4.6	60.2	94	3.6	1.9	.7	1.5	.8	3.2	1.0	1.1	.3	.4	.1	.6	.1	0	1	2

AVERAGES 175 TOTAL COUNTED SACAJAWEA SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 5	1 COUNTED	.3	62	1.5	1.1	52.2	68	5.4	1.6	.6	1.9	1.0	1.7	.9	.3	.1	.4	.0	.3	.1	0	0	0
AGE 7	3 COUNTED	.5	55	8.2	4.0	52.3	59	3.4	3.7	1.0	1.5	1.0	2.1	1.1	1.0	.4	.1	.1	.8	.8	0	18	10
AGE 8	22 COUNTED	.3	54	4.6	4.4	51.7	61	2.9	2.7	.9	1.6	1.4	2.5	.8	.8	.3	.2	.2	.5	.6	5	2	3
AGE 9	48 COUNTED	.4	59	4.0	4.7	53.4	68	3.5	2.4	.9	1.3	1.1	2.5	.9	.7	.2	.1	.1	.4	.4	1	4	3
AGE 10	50 COUNTED	.3	65	5.0	5.6	56.3	77	3.9	2.5	.9	1.5	1.1	2.6	.8	.8	.1	.2	.1	.4	.7	2	2	4
AGE 11	45 COUNTED	.5	72	3.8	5.5	59.2	86	3.7	2.4	1.0	1.6	1.0	2.9	.7	.7	.3	.2	.1	.4	.5	4	4	5
AGE 12	6 COUNTED	.4	69	2.6	4.8	58.9	82	3.9	2.6	.5	1.6	1.3	2.4	.9	.7	.1	.1	.1	.5	.4	1	0	1

AVERAGES 147 TOTAL COUNTED KIONA-BENTON SCHOOL

		BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
		SOD NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 9	14 COUNTED:	.1	57	1.1	4.9	54.3	77	4.3	2.4	2.2	1.3	.9	3.9	1.2	.4	.1	.1	.0	.4	.2	2	4	1
AGE 10	51 COUNTED:	.1	62	1.4	5.0	55.5	76	4.1	2.5	1.5	1.5	1.0	3.7	1.4	.6	.1	.1	.0	.4	.2	1	2	3
AGE 11	47 COUNTED:	.1	71	1.8	5.7	58.3	88	4.5	2.6	1.8	1.3	1.1	4.5	1.6	.7	.1	.1	.0	.4	.2	3	2	4
AGE 12	30 COUNTED:	.3	81	2.0	6.2	59.2	95	4.0	2.7	2.4	1.9	1.2	3.6	1.3	.5	.1	.2	.1	.4	.3	2	3	3
AGE 13	4 COUNTED:	.2	71	1.6	6.8	57.9	92	3.7	2.5	1.8	1.1	.7	3.6	.7	.4	.2	.7	.0	.4	.0	3	1	2
AGE 14	1 COUNTED:	.1	99	.2	11.9	64.8	102	2.1	.6	1.1	.3	.1	2.9	1.0	.0	.0	.0	.0	.0	.0	0	6	3

AGE 9 — 14 COUNTED — KIONA-BENTON SCHOOL

NUT ORDERS					DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
NCI	PRT GRM	ZINC NCI	CES. NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	50	.0	[illegible]	1623	55.0	77	BCALL	4.9/2	1.0/3/01	1.7	1.4/1	1.6	5.9	1.1	.1/1	.1/1	.0/1	.0	.3	.3	0	0	0
.5	58	.6	[illegible]	1626	53.0	65	BC/07	5.9/1	1.1/1/05	1.4	1.3/1	.7	3.0	.9	.7/1	.1/1	.0/1	.0	.0	.1	0	0	0
.3	54	.0	[illegible]	1627	57.0	94	BCALL	5.1/2	2.7/1/01	2.0	2.0/1	1.1	3.1	1.0	.4/1	.3/1	.0/1	.1	1.1	.1	5	5	0
.5	47	.0	[illegible]	1628	54.3	65	BIALL	1.9/1	1.3/1/01	.1	1.3/1	1.1	2.3	1.0	.9/1	.1/1	.0/1	.0	.6	.1	0	0	0
.3	57	.0	[illegible]	1634	56.0	89	BC/0[illegible]	4.3/2	2.1/3/01	.9	.7/1	.0	3.7	1.0	.4/1	.0/3	.3/3	.0	.6	.4	0	0	0
.0	77	1.2	[illegible]	1845	54.8	96	BI/04	3.6/1	2.0/1/01	1.0	1.1/1	.6	3.9	.6	1.0/3	.0/1	.1/1	.0	.6	.1	2	0	2
.0	55	1.3	[illegible]	1851	49.5	59	BCALL	2.1/1	1.7/3/01	.7	.0/1	.0	1.1	1.0	.1/1	.0/1	.0/1	.0	.1	.0	0	0	0
.0	53	.0	[illegible]	1854	51.5	63	BC/04	7.0/2	2.6/1/05	2.7	2.0/1	.6	7.9	1.7	.4/1	.1/1	.0/1	.0	.6	.4	0	4	3
.1	49	.7	[illegible]	1866	55.3	95	BC/08	6.7/1	2.1/1/07	3.9	3.0/3	2.0	2.1	.7	.0/3	.0/1	.0/2	.0	.1	.3	7	5	0
.3	153	1.4	[illegible]	1959	62.9	102	BC/05	3.6/2	2.1/1/01	2.1	1.3/3	1.6	4.0	2.1	.0/1	.0/1	.0/3	.0	.0	.0	0	10	2
.1	51	1.0	[illegible]	1976	53.5	65	BCALL	5.4/2	3.7/1/01	6.4	3.6/1	1.4	4.1	2.4	.0/1	.0/1	.0/1	.0	.9	.1	6	10	5
.3	47	1.2	[illegible]	1978	50.8	77	BCALL	1.7/2	2.3/1/04	1.6	.1/1	.6	1.9	.3	.1/2	.1/1	.3/1	.0	.7	.0	4	0	4
.5	58	4.0	[illegible]	1979	51.0	61	BCALL	3.6/1	3.1/1/01	3.9	.7/1	.7	4.9	1.4	.3/3	.3/1	.4/3	.0	.4	.4	0	0	0
.0	44	4.1	[illegible]	1982	56.0	75	BC/02	4.4/1	5.6/1/01	1.9	.0/1	1.1	6.1	1.0	1.0/1	.0/3	.0/3	.0	.1	.1	3	6	0
AVERAGES																							
.1	57	1.1	[illegible]		54.3	77		4.3	2.4	2.2	1.3	.9	3.9	1.2	.4	.1	.1	.0	.4	.2	2	4	1

AGE 10 — 51 COUNTED — KIONA-BENTON SCHOOL

NUT ORDERS					DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
NCI	PRT GRM	ZINC NCI	CES. NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	51	.6	[illegible]	1624	56.3	74	BCALL	1.4/2	1.6/1/01	.1	.4/1	.3	1.9	1.1	.9/1	.0/1	.3/1	.0	.1	.0	0	0	0
.0	42	.0	[illegible]	1625	56.7	80	BCALL	5.7/2	2.7/3/01	2.7	2.6/2	1.4	2.4	1.1	1.0/2	.1/2	.1/1	.1	.4	.1	0	0	10
.6	51	.0	[illegible]	1630	56.0	75	BCALL	6.3/1	2.3/1/01	1.3	2.0/2	1.3	3.3	.9	.3/1	.1/3	.1/3	.0	.0	.1	5	0	6
.0	45	.0	[illegible]	1632	52.3	63	BC/06	2.4/1	2.1/1/01	1.4	1.3/1	1.0	2.6	1.6	.6/1	.4/1	.0/1	.0	.6	.4	0	0	0
.2	44	.0	[illegible]	1633	49.3	55	BC/07	2.7/1	2.3/1/05	.4	1.0/1	.9	3.1	1.1	.4/1	.4/1	.0/1	.1	.3	.0	0	0	0
.7	48	.0	[illegible]	1635	50.8	42	BCALL	2.0/2	1.4/1/01	1.1	.9/3	.7	2.1	.9	.3/1	.0/1	.1/1	.1	.1	.0	0	7	1
.5	53	.0	[illegible]	1636	52.5	66	BC/01	6.6/1	1.3/1/01	1.0	.9/1	.6	3.4	1.7	.6/1	.4/1	.1/1	.0	.0	.0	6	1	0
.3	48	.0	[illegible]	1637	55.0	70	BI/02	2.6/1	2.3/3/01	1.9	1.3/1	1.1	2.1	2.3	.4/2	.1/1	.0/1	.0	.0	.3	0		1
.7	56	.0	[illegible]	1638	52.8	63	BCALL	2.0/2	1.3/3/01	1.4	.1/1	.0	1.1	1.1	.3/1	.0/1	.1/1	.0	.0	.0	0	0	0
.1	70	.7	[illegible]	1639	54.0	74	BCALL	4.9/1	5.6/2/01	9.9	4.1/1	2.6	5.6	1.0	1.0/3	.0/3	.0/3	1.0	1.0	.0	0	25	10
[illegible]	54	.5	[illegible]	1640	56.0	70	BC/03	5.6/2	2.0/3/01	1.0	1.3/1	.0	4.0	.9	.0/1	.3/1	.1/1	.0	.1	.7	0	0	0

AGE 10 -- CONTINUED 51 COUNTED KIONA-BENTON SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	63	.8	3.5	M 1841	55.8	68	BC/05	4.0/2	.4/1/01	.6	.4/1	.0	1.0	.7	.6/1	.0/1	.0/1	.0	.0	.9	1	0	0
.0	95	5.7	7.1	M 1842	54.3	68	BC/01	1.9/1	2.1/1/01	.6	.7/1	.3	2.9	.1	.3/3	.1/1	.1/1	.0	.9	.1	0	0	0
.2	63	1.1	3.6	M 1843	54.3	60	BCALL	2.4/1	2.3/2/01	1.0	2.0/1	1.1	2.3	1.4	.9/3	.0/1	.0/3	.0	.0	.3	0	0	5
.0	62	1.4	5.4	F 1846	54.3	65	BCALL	7.1/1	4.9/1/01	2.6	1.6/1	1.0	2.7	1.0	.0/3	.0/3	.1/1	.0	.3	.4	0	6	3
.0	60	1.3	4.2	F 1847	54.0	70	BC/05	5.0/1	1.6/1/05	1.0	.7/1	1.7	4.1	.9	.0/1	.0/1	.1/1	.0	.3	.1	0	0	8
.0	58	1.3	2.6	F 1848	52.0	63	BC/02	4.4/1	3.4/1/05	1.6	1.7/1	1.0	3.3	2.1	.6/1	.0/1	.1/3	.1	1.1	.4	0	0	0
.0	66	.9	4.0	F 1849	57.0	97	BC/07	3.4/1	4.4/3/01	.9	1.1/1	.9	4.7	1.0	.6/3	.1/3	.0/1	.0	.1	.0	0	0	1
.0	50	1.4	4.1	F 1850	53.8	65	BCALL	3.6/1	4.3/1/01	1.0	2.3/1	.9	2.1	1.7	.7/1	.0/1	.1/1	.0	.4	.0	0	0	0
.0	78	1.5	3.7	F 1852	58.8	89	BCALL	5.4/1	2.9/2/01	2.1	1.6/3	1.6	1.6	1.1	.6/1	.0/1	.3/1	.0	.0	.0	0	0	0
.5	53	.0	2.7	F 1853	54.0	63	BCALL	2.1/2	1.9/1/01	3.3	1.7/1	1.6	1.9	1.1	.7/2	.0/2	.1/1	.0	.1	.1	0	0	0
.2	77	1.8	6.1	F 1854	59.5	87	BC/03	3.6/1	2.1/1/01	.7	1.9/1	.9	5.1	.6	.9/3	.0/1	.1/3	.0	1.7	.1	0	0	0
.0	70	3.1	7.2	M 1855	55.8	77	BCALL	5.1/2	4.1/3/01	.0	2.7/1	2.3	3.3	.9	.7/1	.0/1	.1/2	.0	1.1	.6	2	0	0
.0	59	1.0	6.1	M 1856	54.5	78	BC/09	4.9/1	1.4/2/01	.4	1.6/1	.0	5.3	1.0	.7/3	.0/1	.0/1	.0	.6	.1	0	4	6
.0	76	1.6	6.7	M 1857	58.8	85	BC/07	3.3/2	2.7/1/05	.1	1.1/1	.0	4.1	.3	.6/1	.0/1	.0/1	.1	.3	.1	5	0	0
.1	57	1.7	7.0	F 1858	53.3	63	BC/01	4.9/1	1.3/3/01	2.4	1.6/1	1.4	1.4	2.0	.6/1	.0/3	.0/3	.0	.3	.1	2	2	0
.1	58	2.0	6.7	F 1859	54.5	92	BCALL	1.9/2	.7/1/01	2.3	1.3/1	1.4	1.7	.4	.3/1	.0/1	.1/1	.0	.0	.1	6	13	11
.0	82	.8	10.9	M 1860	58.0	90	BCALL	4.1/2	4.0/1/01	2.9	4.0/1	1.9	4.3	4.3	.0/1	.0/1	.0/1	.0	.0	.0	0	0	20
.0	65	.1	8.5	M 1861	55.0	69	BCALL	5.7/2	2.4/3/01	2.6	2.3/1	1.0	6.6	1.3	.0/2	.0/2	.0/1	.0	.0	.0	0	30	0
.0	75	.0	8.4	M 1862	57.3	100	BC/05	4.0/2	2.4/3/01	1.3	.3/1	.3	3.6	1.3	.3/1	.1/1	.0/1	.0	.1	.3	0	0	2
.0	49	1.6	5.4	F 1865	53.8	58	BC/03	2.7/2	1.3/1/01	.9	1.3/1	.6	1.1	.7	.3/1	.1/1	.3/1	.0	.0	.0	26	0	0
.3	61	1.1	7.0	F 1867	56.3	72	BC/01	5.6/1	4.9/2/01	1.4	4.0/1	4.6	35.9	18.6	5.7/3	.1/3	.1/3	.0	.0	.0	10	0	25
.5	86	2.4	3.9	M 1919	61.8	95	BC/03	3.7/1	1.6/1/01	1.6	.7/1	.4	3.9	.9	.9/3	.0/1	.0/3	.0	1.7	.4	0	0	0
.2	50	1.5	2.8	F 1922	56.0	66	BCALL	3.3/2	1.6/1/01	.7	.3/1	.9	2.0	.7	.1/2	.0/1	.0/1	.0	.7	.0	3	0	1
.0	64	4.6	7.3	M 1924	54.3	74	BC/01	5.9/1	2.3/2/01	1.4	2.7/3	1.6	5.9	1.1	.3/3	.0/3	.0/3	.0	.6	.3	0	0	0
.0	57	2.2	4.4	F 1927	56.0	80	BC/09	5.6/2	2.0/1/05	1.7	1.0/1	.6	1.4	.0	.1/1	.4/1	.0/1	.0	.9	.0	3	0	0
.0	62	1.6	5.6	F 1928	55.0	83	BC/05	5.7/1	2.9/3/01	.3	3.1/2	.6	2.3	.4	.6/1	.3/1	.1/1	.1	.1	.9	0	0	0
.3	45	1.0	3.5	F 1929	53.0	64	BCALL	5.1/1	.3/2/01	.3	1.3/2	1.0	1.6	.6	1.0/3	.0/3	.0/1	.0	.0	.4	0	0	0
.3	93	1.6	6.2	F 1932	60.2	118	BC/08	2.6/1	2.0/1/01	1.0	.6/1	1.1	3.3	.1	.3/1	.9/1	.1/1	.1	.6	.7	0	0	0
.3	80	3.3	5.8	F 1933	60.2	85	BC/01	2.6/1	2.7/3/01	1.0	.4/1	.0	2.4	1.6	.9/3	.0/1	.0/1	.0	.9	.0	2	0	4
.0	93	2.7	7.1	M 1934	59.2	108	BC/09	5.6/1	3.4/2/01	2.6	1.3/1	.9	5.6	1.0	.7/3	.1/1	.4/1	.0	.1	.4	0	0	0
.0	74	1.7	5.7	M 1946	56.0	93	BCALL	3.7/2	4.0/1/01	.7	1.6/1	.4	2.7	1.6	.1/1	.3/1	.1/1	.1	.1	.0	0	0	2
.0	76	1.7	5.5	F 1948	53.0	82	BC/09	2.4/1	3.4/3/01	1.1	2.6/1	1.6	1.7	.6	.3/2	.0/1	.0/1	.0	.4	.0	0	0	0
.0	61	1.1	3.9	F 1949	55.8	121	BCALL	5.3/1	2.0/2/01	1.9	1.0/1	.6	1.9	.7	.3/1	.4/3	.1/1	.0	.6	.3	0	0	12
.0	77	1.6	5.1	M 1952	60.2	76	BC/01	5.6/1	3.7/1/08	1.0	.6/1	3.3	3.7	.7	1.1/3	.0/2	.0/1	.0	.9	.0	0	7	3
.0	61	.8	3.4	F 1953	56.2	77	BC/02	2.9/2	1.0/1/01	.9	2.9/1	.7	2.3	1.7	.7/1	.4/1	.1/1	.0	.0	.0	0	12	2
.0	62	4.0	5.5	M 1960	57.0	81	BCALL	1.6/1	1.7/1/05	2.1	3.6/1	1.0	4.1	.3	.6/1	.0/1	.1/1	.0	1.4	.6	3	1	1
.1	44	2.4	2.9	F 1965	51.0	62	BC/05	4.7/1	3.4/1/01	2.1	1.9/1	2.1	3.4	.4	.6/1	.1/1	.1/1	.0	1.0	.0	0	4	0
.0	52	4.2	6.1	M 1967	58.0	77	BC/04	3.3/2	1.7/1/01	3.0	.0/1	1.3	3.6	1.3	.3/1	1.6/1	.3/1	.0	.0	.9	0	0	1
.3	69	.4	5.9	M 1977	54.5	75	BC/01	2.1/2	2.4/1/04	2.3	.3/1	.1	4.0	.7	.6/1	.1/1	.3/1	.4	.0	.1	0	3	5
.4	44	.3	4.0	M 1983	54.2	65	BCALL	7.7/1	2.9/1/09	.0	1.0/1	.0	3.9	.4	1.0/3	.0/3	.0/1	.0	.9	.0	0	0	10
AVERAGES																							
.1	62	1.4	5.0		55.5	76		4.1	2.5	1.5	1.5	1.0	3.7	1.4	.6	.1	.1	.0	.4	.2	1	2	3

AGE 11 — 47 COUNTED — KIONA-BENTON SCHOOL

BODY BURDENS					DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT S.M	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	68	.0	1.6	M 1831	52.8	74	BC/01	5.4/2	2.4/1/04	.9	.6/1	.0	5.7	.3	.9/1	.4/1	.0/1	.0	1.0	.0	0	0	0
.0	76	3.6	6.9	F 1844	57.8	87	BR/01	4.3/1	3.0/1/06	1.4	1.0/1	1.0	4.0	1.0	.7/1	.1/1	.0/1	.0	1.0	.9	0	0	0
.0	75	.3	7.5	M 1863	57.3	80	BC/03	2.6/2	1.0/1/04	2.9	.7/1	2.4	1.9	1.3	.4/1	.1/1	.1/1	.1	.3	.1	0	0	5
.0	74	.9	5.7	M 1869	58.3	80	BC/05	2.7/1	1.0/1/01	1.6	.6/1	.3	3.3	.4	.3/3	.0/3	.1/1	.0	.9	.4	4	3	10
.0	72	2.4	6.1	M 1872	58.5	85	BC/07	3.3/2	1.7/3/01	2.0	.1/1	.3	2.7	.0	.4/3	.0/1	.1/1	.1	.3	.6	1	0	0
.0	77	1.6	8.8	M 1873	58.5	85	BC/05	.9/2	7.4/1/05	1.9	1.3/1	.9	2.3	2.0	.6/1	.0/1	.0/1	.1	.9	.1	2	0	0
.0	101	1.2	7.5	M 1874	61.3	108	BC/04	4.4/1	4.3/1/01	4.3	1.6/1	5.7	35.7	27.1	11.4/1	1.4/3	.0/1	.0	.9	.0	2	0	0
.0	95	1.7	8.4	M 1876	65.0	125	BC/06	4.1/1	2.6/3/01	.4	1.3/2	1.7	3.0	.3	.6/3	.0/1	.0/1	.0	.0	.1	0	0	10
.0	45	2.5	7.8	F 1877	53.8	67	BC/03	5.6/1	2.4/1/01	3.3	2.1/1	1.9	1.1	1.6	.1/1	.1/1	.1/1	.0	.4	.1	0	0	0
.2	66	.0	7.5	F 1881	61.0	82	BCALL	5.3/1	2.6/3/01	2.7	.7/1	.7	3.3	.9	.3/2	.1/2	.0/1	.0	.4	.6	0	20	20
.0	91	1.2	6.2	F 1883	61.3	99	BCALL	3.0/2	2.7/1/04	1.3	1.0/1	3.0	15.7	4.6	.0/2	.0/1	.1/1	.0	.9	.1	0	0	4
.0	59	1.7	4.0	F 1884	52.0	55	BCALL	4.7/2	3.3/1/01	2.4	2.3/1	1.4	2.7	1.6	.0/1	.0/1	.0/1	.0	.1	.4	0	0	0
.1	76	.1	5.3	M 1885	58.8	110	BCALL	9.1/1	1.7/1/01	2.1	1.0/1	.0	4.4	.4	1.0/3	.0/3	.0/1	.0	.9	.0	0	0	10
.5	55	2.9	2.7	F 1887	58.8	81	BCALL	2.6/1	2.3/1/04	.9	2.4/1	1.0	1.6	.9	.4/1	.1/1	.0/1	.0	.0	.6	15	2	0
.5	81	2.9	7.0	F 1893	58.8	123	BCALL	6.0/1	.9/1/01	.3	.0/1	.1	.7	1.1	.0/1	.0/1	.0/1	.0	.4	.0	0	15	8
.0	65	1.9	6.2	F 1896	56.0	90	BCALL	3.4/2	2.7/1/01	1.0	1.0/1	.3	1.9	.3	.6/1	.0/1	.0/1	.0	.3	.3	2	6	4
.0	73	.1	6.0	F 1897	61.5	107	BCALL	3.7/2	1.4/1/01	.6	.3/1	1.6	31.4	3.0	.3/1	.1/1	.3/1	.0	.3	.3	3	0	0
.3	71	.0	5.6	M 1903	62.0	96	BCALL	1.9/1	2.3/2/01	1.4	2.1/1	2.3	1.9	1.1	.7/3	.1/1	.1/1	.1	.0	.1	0	0	0
.3	60	1.7	6.2	F 1905	59.3	100	BCALL	5.1/1	2.1/2/01	.9	1.1/1	1.0	2.0	1.4	.9/3	.0/1	.0/3	.0	.3	.6	0	0	5
.5	65	.7	4.6	M 1906	56.0	70	BC/01	5.3/1	3.3/1/04	3.1	1.1/1	1.3	3.1	.7	.7/1	.3/1	.0/1	.0	.1	.4	14	0	0
.2	80	1.4	4.9	F 1907	58.8	81	BC/04	4.1/1	1.7/1/01	1.6	1.1/1	.3	3.3	1.0	.3/3	.0/1	.1/1	.0	.3	.1	25	20	6
.2	95	.0	4.7	F 1909	60.3	118	BC/06	1.9/2	1.4/1/04	2.4	1.3/1	.4	1.7	.9	.3/2	.0/2	.4/2	.0	.1	.6	0	0	0
.2	96	.9	5.4	F 1911	63.3	105	BCALL	1.9/1	3.1/2/01	2.9	2.3/3	1.7	2.0	1.0	.4/1	.0/1	.1/1	.3	.1	.3	6	0	2
.6	102	.0	7.0	M 1912	63.8	143	BCALL	4.3/1	3.4/2/01	.0	.7/1	1.1	1.6	1.0	.4/3	.4/1	.1/3	.0	.0	.0	8	0	0
.3	56	2.1	5.8	F 1921	56.5	75	BC/02	2.6/2	.7/1/01	1.7	.1/1	.1	2.6	1.3	.4/1	.0/1	.3/1	.0	.0	.0	1	2	1
.7	79	2.2	5.4	F 1923	59.8	85	BCALL	4.4/2	.4/1/01	3.4	1.9/1	.1	1.9	.3	.7/1	.0/1	.1/1	.0	.0	.0	20	0	0
.3	63	2.0	5.9	F 1925	58.8	107	BCALL	7.6/2	2.3/1/05	1.9	3.1/1	1.1	3.9	.4	.7/1	.0/1	.0/1	.0	.0	.3	6	0	0
.7	52	7.8	7.3	M 1926	56.0	80	BC/02	2.6/1	1.7/1/01	1.6	.9/1	1.3	2.7	2.1	.7/3	.0/1	.3/1	.1	.9	.0	6	24	12
.2	56	1.8	6.0	M 1930	56.3	70	BCALL	5.9/1	2.6/3/01	.0	1.0/3	1.1	3.0	1.0	.0/1	.0/1	.0/1	.1	1.0	.0	0	0	0
.2	69	.8	4.2	M 1931	57.5	68	BC/08	4.0/1	3.7/3/01	1.1	.4/1	.0	2.7	1.7	.4/3	.1/1	.1/1	.0	.1	.0	0	0	0
.1	97	1.9	6.3	F 1935	61.2	123	BC/08	7.4/2	2.6/1/01	1.6	1.9/1	.9	3.3	1.7	.4/1	.1/1	.0/1	.1	.3	.1	0	5	0
.0	75	1.9	5.7	F 1936	57.2	89	BCALL	11.4/1	3.4/1/01	6.3	2.7/1	3.3	4.3	1.9	.6/3	.3/3	.0/1	.0	.0	.1	0	0	0
.0	74	3.1	5.5	M 1937	56.2	85	KI/01	4.4/1	3.7/2/01	1.1	1.4/3	1.0	2.9	1.1	.1/3	.0/1	.0/3	.0	.1	.0	4	0	5
.2	74	1.6	6.1	F 1947	57.0	59	BC/10	2.1/1	3.1/1/01	.3	.6/1	.4	2.1	.3	.1/2	.1/1	.1/1	.0	.1	.3	0	4	2
.0	75	1.4	6.3	M 1950	60.0	101	KI/02	6.1/1	3.7/2/01	1.7	.7/1	.7	2.6	1.4	.6/3	.0/1	.3/1	.0	.1	.1	0	0	0
.0	64	2.3	4.8	F 1951	55.8	84	BC/02	5.7/1	1.7/3/01	2.0	1.1/1	.9	5.1	1.4	.1/1	.1/1	.0/3	.0	.1	.1	2	2	2
.0	69	1.3	4.4	M 1954	54.2	69	BC/05	5.0/2	3.9/1/04	2.7	2.4/1	1.7	2.9	2.0	.4/3	.7/3	.1/3	.0	1.0	.1	1	3	10
.0	68	2.4	5.6	F 1957	56.5	66	BC/03	6.1/1	3.6/1/01	.9	.4/3	.9	4.7	.0	.3/0	.0/0	.4/0	.1	1.0	.3	0	0	0
.0	67	1.9	5.6	M 1958	55.5	74	KI/01	6.1/1	4.0/2/01	1.0	2.9/1	.3	5.0	1.3	.0/1	.0/3	.0/3	.0	.0	.0	5	0	4
.0	64	1.6	3.9	F 1959	60.0	92	BCALL	5.4/1	2.4/1/01	.7	.6/1	1.6	2.3	.1	.6/1	1.0/1	.1/2	.1	1.0	.1	1	0	6

AGE 11 -- CONTINUED 47 COUNTED KIONA-BENTON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	64	3.6	5.6	M 1961	57.2	82	BC/08	3.4/2	3.1/1/01	3.0	2.7/1	1.9	3.4	1.0	.0/3	.0/1	.0/2	.0	.6	.1	10	0	50
.0	60	2.2	4.0	F 1963	56.8	77	BC/07	8.1/1	1.1/2/01	.6	2.4/3	2.7	2.6	.6	.9/3	.1/1	.1/3	.0	.4	.3	0	4	8
.0	53	2.7	2.5	F 1964	58.0	76	BCALL	3.6/1	2.4/1/04	1.1	2.7/1	.0	2.6	.6	.6/1	.3/1	.1/1	.0	.7	.6	0	0	0
.0	69	3.4	7.0	M 1966	59.0	83	BC/03	1.6/2	1.3/1/01	3.3	.9/1	.9	4.0	.6	.6/1	.1/1	.0/1	.0	1.0	.3	0	0	5
.0	56	2.9	3.9	F 1968	56.8	73	BCALL	3.0/2	2.7/1/01	2.0	.0/1	.0	2.9	.1	.1/3	.0/3	.1/1	.1	.4	.3	0	0	0
.0	56	1.7	3.7	M 1969	62.0	82	BCALL	5.3/1	5.0/2/01	1.4	1.7/3	.3	3.6	1.7	.4/3	.6/2	.0/3	.0	.1	.3	0	0	2
.0	51	.1	5.1	F 1988	55.8	71	BC/05	5.0/1	1.1/1/05	.9	2.3/1	1.9	3.3	.6	.7/1	.0/1	.1/1	.0	.4	.0	0	0	0
AVERAGES																							
.1	71	1.8	5.7		58.3	88		4.5	2.6	1.8	1.3	1.1	4.5	1.6	.7	.1	.1	.0	.4	.2	3	2	4

AGE 12 30 COUNTED KIONA-BENTON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	64	.8	6.8	M 1868	57.0	78	KI/07	4.3/1	3.3/1/01	.6	2.0/1	2.0	3.4	1.6	.4/2	.1/3	.0/3	.0	.9	.0	0	0	2
.0	58	1.3	7.0	M 1875	56.0	72	BCALL	4.9/1	4.4/2/01	2.9	2.3/1	1.3	3.0	3.1	.4/3	.0/3	4.3/1	.0	.0	.1	10	0	1
.3	71	1.2	9.0	F 1879	57.8	105	BC/04	2.0/2	1.3/1/01	1.9	1.6/1	1.6	2.6	.7	.6/2	.0/2	.0/2	.1	.3	.0	0	9	5
.3	65	.9	3.2	F 1880	62.0	106	BC/06	3.1/1	3.1/1/01	2.4	3.0/3	1.7	2.4	1.0	.4/3	.0/3	.0/3	.0	.3	.4	1	0	0
.2	105	.5	7.8	M 1882	63.0	118	BCALL	4.4/2	4.4/3/01	.3	2.3/1	2.4	6.3	.4	.6/1	.0/1	.1/2	.0	2.0	1.0	2	0	0
.2	61	2.1	5.1	F 1888	59.0	97	BC/09	7.0/2	2.6/1/05	.9	.3/1	.4	3.1	.3	.6/1	.1/1	.0/1	1.4	.1	.3	4	2	0
.4	82	2.6	6.3	M 1889	60.5	96	BC/09	4.3/1	1.4/1/01	3.1	1.7/1	.9	4.1	.4	.9/3	.1/1	.0/1	.3	.4	.0	0	0	0
1.0	79	2.3	9.0	F 1890	61.0	130	BC/02	5.0/1	2.7/1/01	1.9	2.0/1	1.4	2.1	1.7	.3/1	.1/1	.0/1	.0	.0	.1	0	2	0
.7	63	3.7	5.8	M 1891	56.5	71	BCALL	6.1/1	1.1/1/05	2.4	2.6/1	1.1	1.6	.3	.3/3	.0/1	.3/2	.0	.4	.1	0	0	3
.4	72	1.9	7.0	M 1894	56.0	82	BCALL	6.0/1	3.9/2/01	8.3	4.3/1	2.6	5.6	1.0	1.0/3	.0/3	.0/3	.1	1.0	.1	0	25	15
.1	79	2.5	4.5	F 1895	59.0	96	BCALL	2.6/1	3.1/2/01	3.1	1.6/1	1.0	2.6	1.3	.0/3	.0/3	.3/1	.0	.0	1.6	1	0	1
.4	79	2.1	5.9	F 1898	63.8	103	BC/05	3.7/1	2.9/3/01	1.3	.1/1	.0	3.4	1.0	.4/3	.0/1	.1/1	.0	.1	.0	0	0	0
.4	74	.9	4.8	F 1899	55.8	80	BC/06	3.7/1	.7/1/01	2.1	.4/1	1.4	18.7	7.3	.1/1	.0/1	.0/1	.0	.0	.3	0	0	0
.3	55	.0	.1	F 1901	59.6	82	BCALL	7.6/1	1.7/1/01	2.0	.7/1	.3	4.3	1.7	.4/1	.6/1	.0/1	.0	.0	.1	5	0	0
.6	64	5.0	5.2	M 1904	55.6	77	BC/04	4.6/2	6.3/1/05	2.1	3.3/1	1.0	1.9	1.6	.9/1	.1/1	.1/1	.1	.4	.3	0	0	6
.9	104	.6	7.5	M 1908	62.6	104	BC/02	2.4/1	1.9/1/03	2.3	.9/1	.9	2.6	.0	.6/1	.0/1	.6/1	.0	.0	.1	0	0	0
.0	61	1.6	5.3	M 1910	57.5	83	BC/07	2.0/1	1.7/1/01	3.0	1.0/1	.3	1.7	.9	.3/1	.0/2	.0/1	.3	.0	.0	1	7	2
.4	97	1.4	5.7	F 1913	62.3	120	BCALL	1.9/1	2.9/3/01	.6	1.4/3	.6	1.7	.9	.4/2	.0/2	.0/3	.0	1.0	.0	0	0	1
.0	85	4.0	7.5	M 1915	59.5	91	BCALL	2.7/2	2.3/3/01	1.3	1.6/1	2.0	3.3	2.0	.3/1	.1/1	.0/1	.0	.4	.1	0	0	3

AGE 12 -- CONTINUED 30 COUNTED KIONA-BENTON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT G.M	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	119	1.6	5.4	M 1916	63.5	122	BCALL	5.3/1	3.4/3/01	1.7	.7/1	.9	3.1	.4	.6/3	.3/1	.0/1	.1	.7	.3	0	15	20
.4	112	.9	7.1	M 1917	62.0	112	BC/02	5.3/1	3.1/1/05	2.4	1.6/3	1.6	5.0	3.1	.4/3	.0/1	.1/3	.1	1.7	.6	0	0	0
.2	66	1.4	3.5	M 1918	49.3	68	BCALL	2.6/1	.7/2/01	1.4	1.3/1	.7	.9	.6	1.0/3	.0/1	.0/1	.0	.0	.4	0	0	20
.4	68	2.0	6.1	F 1920	60.3	98	BC/08	4.1/2	3.4/1/01	2.9	1.6/1	1.4	2.4	.9	.3/1	.6/1	.0/1	.1	.1	.4	0	0	0
.0	73	.9	5.4	F 1938	61.0	78	BC/06	5.3/1	4.7/1/01	3.6	3.0/1	2.9	4.4	1.9	.3/1	.0/1	.1/1	.0	.1	.0	0	0	0
.8	52	3.4	7.9	M 1940	61.2	90	BC/01	4.3/1	3.0/1/06	1.4	1.0/1	1.0	4.3	1.0	.6/1	.1/1	.0/1	.0	1.0	.7	0	0	0
.0	57	3.6	6.1	M 1955	60.5	111	BC/09	2.4/1	1.0/1/05	2.1	.1/1	.7	1.3	1.0	.6/1	.0/1	.0/1	.0	.0	.1	0	4	0
.0	64	1.7	3.1	F 1956	54.0	85	BCALL	5.0/1	2.3/1/04	2.4	3.0/1	1.3	2.0	.6	.4/1	.3/1	.3/1	.0	.4	.7	15	2	0
.0	65	2.3	2.9	M 1962	54.5	77	BCALL	4.9/1	4.4/2/01	.0	8.1/2	.0	4.6	2.7	.1/3	.0/1	.0/3	.0	.1	.0	0	0	0
.0	91	.0	7.4	M 1970	60.2	110	BC/10	2.4/1	.7/1/01	7.1	3.6/1	1.1	3.9	.0	.1/1	.0/1	.0/1	.0	1.0	.7	0	0	0
.0	107	7.1	11.7	M 1986	62.0	106	BC/03	2.0/1	2.3/1/01	3.3	1.0/1	.7	2.9	.9	.3/0	.0/0	.3/0	.0	.1	.3	6	24	12
AVERAGES																							
.3	81	2.0	6.2		59.2	95		4.0	2.7	2.4	1.9	1.2	3.6	1.3	.5	.1	.2	.1	.4	.3	2	3	3

AGE 13 4 COUNTED KIONA-BENTON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT G.M	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	4	1.9	7.8	F 1878	58.5	94	BC/01	1.4/0	5.6/0/01	2.9	1.9/0	1.0	2.9	1.1	.3/3	.1/1	1.4/1	.0	.0	.0	12	0	0
.0	94	.0	3.3	M 1886	61.0	127	BC/07	4.3/1	2.6/1/01	2.1	.9/1	.1	4.0	1.0	.4/3	.1/3	1.6/1	.1	1.4	.1	0	0	3
.5	73	3.0	7.1	M 1892	57.3	80	BC/01	3.1/1	2.7/1/01	1.1	.1/1	.6	3.6	.1	.7/1	.0/1	.0/3	.0	.0	.0	0	0	0
.4	55	1.5	4.1	M 1985	55.0	66	BC/01	6.1/2	1.0/1/01	1.1	1.6/1	1.1	3.9	.6	.3/3	.6/1	.0/1	.0	.4	.0	0	5	5
AVERAGES																							
.2	71	1.6	5.6		57.9	92		3.7	2.5	1.8	1.1	.7	3.6	.7	.4	.2	.7	.0	.4	.0	3	1	2

AGE 14 — 1 COUNTED — KIONA-BENTON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	9	.2	11.9	1 1981	64.0	102	BC/12	2.1/1	.6/2/01	1.1	.3/1	.1	2.9	1.0	.0/3	.0/2	.0/2	.0	.0	.0	0	6	3
AVERAGES																							
.1	9	.2	11.9		64.8	102		2.1	.6	1.1	.3	.1	2.9	1.0	.0	.0	.0	.0	.0	.0	0	6	3

AGE 5 — 1 COUNTED — SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	62	1.5	1.1	F 2249	52.2	68	RIALL	5.4/2	1.6/1/10	.6	1.9/1	1.0	1.7	.9	.3/1	.1/1	.4/1	.0	.3	.1	0	0	0
AVERAGES																							
.3	62	1.5	1.1		52.2	68		5.4	1.6	.6	1.9	1.0	1.7	.9	.3	.1	.4	.0	.3	.1	0	0	0

AGE 7 — 3 COUNTED — SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.8	.5	5.5	6.0	F 2238	52.5	67	RIALL	2.9/2	3.4/1/05	.6	1.3/1	1.4	2.1	.6	.9/1	.0/1	.1/1	.0	.4	.6	0	3	1
.2	62	14.4	3.5	F 2243	51.0	51	RIALL	3.3/1	2.9/1/01	.6	1.0/1	.0	1.7	1.0	.9/1	.0/1	.0/1	.0	1.0	.3	0	0	0
.6	59	4.7	2.6	F 2265	53.5	59	RIALL	3.9/2	4.7/1/10	1.9	2.3/1	1.7	2.6	1.7	1.3/1	1.1/1	.1/1	.3	1.0	1.4	0	52	30
AVERAGES																							
.5	55	8.2	4.0		52.3	59		3.4	3.7	1.0	1.5	1.0	2.1	1.1	1.0	.4	.1	.1	.8	.8	0	18	10

AGE 8 — 22 COUNTED — SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	69	2.2	5.6	F 2209	54.3	73	RIALL	3.0/2	1.9/1/01	.7	.9/1	.9	2.9	1.6	1.1/1	2.9/1	.0/1	.3	.4	.3	5	0	0
.0	57	2.9	4.1	F 2213	50.8	66	RI/03	1.4/2	1.4/1/01	.4	1.6/1	2.6	2.1	.9	.4/1	.9/1	.0/1	.0	.4	.9	0	0	0
.0	65	3.3	3.3	F 2215	49.8	55	RIALL	4.1/2	4.0/1/01	.4	4.0/1	2.4	2.9	1.1	.9/1	.3/1	.1/1	.6	.1	1.1	2	0	6
.0	54	5.7	4.5	F 2218	52.8	58	RIALL	4.6/2	4.0/1/08	1.1	2.6/1	2.3	1.0	1.0	.7/3	.3/1	.3/1	.1	.3	.6	20	7	10
.2	58	3.5	2.5	M 2219	52.3	63	RIALL	3.9/2	3.1/3/01	.7	2.3/1	.7	1.4	.4	1.3/1	.1/1	.6/1	.0	.6	.0	1	3	1
.7	43	3.1	2.6	F 2222	49.0	46	RI/03	6.4/2	2.0/1/01	2.0	1.7/1	2.0	1.7	.7	.7/1	.0/1	.0/1	.0	.0	.7	2	10	6

AGE 8 -- CONTINUED 22 COUNTED SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	42	1.0	3.2	F 2223	50.0	50	RI/01	3.1/2	1.7/1/05	1.0	2.6/1	2.1	3.7	.9	1.6/1	.3/1	.0/1	.0	.0	.7	0	0	0
.8	66	5.2	4.7	M 2226	53.0	70	RI/02	2.1/2	4.1/1/09	.0	1.0/1	1.0	3.3	.6	.9/1	.1/1	.0/1	.0	.4	1.0	0	0	2
.7	45	3.4	4.2	F 2227	50.3	63	RI/01	5.4/2	3.3/1/01	1.4	2.0/1	.0	3.1	2.3	1.0/1	.6/1	1.4/1	3.3	.7	.7	0	0	0
.3	60	5.8	4.7	F 2229	53.3	70	RI/01	3.3/1	1.9/1/01	.3	1.7/1	1.1	2.0	.1	.7/2	.3/1	.0/1	.3	1.1	.4	6	0	12
.2	53	4.7	4.2	M 2230	51.5	61	RIALL	3.3/2	2.6/1/01	.1	.0/3	.9	3.9	.3	.6/2	.4/1	.0/1	.0	.9	.1	2	10	10
.7	50	4.1	3.5	M 2235	52.3	53	RIALL	3.7/0	3.6/0/01	1.4	1.0/0	.6	3.0	.6	.4/2	.1/1	.1/1	.0	.4	.7	0	0	0
.5	54	4.8	5.7	F 2236	52.0	64	RI/06	3.1/2	3.4/1/10	1.1	1.4/1	1.9	3.6	.9	1.1/2	.0/1	.6/1	.0	.9	1.9	0	0	0
.5	57	6.6	5.5	F 2237	54.0	68	RIALL	3.1/2	1.4/1/08	1.3	2.6/1	1.3	2.4	.6	1.3/1	.1/1	.0/1	.0	1.1	.1	0	0	0
.2	59	3.2	3.3	M 2240	49.6	65	RI/07	3.1/2	3.0/1/07	2.3	2.1/1	1.9	2.3	.9	.4/1	.1/1	.3/1	.1	.7	.3	30	3	12
.0	49	5.3	3.9	M 2241	50.0	54	RI/04	.1/2	2.7/1/07	.7	1.6/2	2.7	2.1	.4	.9/2	.0/1	.0/1	.0	1.0	.6	6	0	2
.0	51	6.6	4.6	F 2244	53.0	73	RIALL	1.0/2	1.3/1/10	1.0	.0/1	.1	1.3	1.0	.4/1	.0/1	.9/1	.3	.0	.1	0	0	0
.3	56	6.2	11.7	M 2248	51.0	56	RIALL	4.3/2	4.0/1/04	.4	.3/1	.7	2.6	1.0	.4/2	.3/1	.0/1	.0	.6	.0	0	0	1
.8	52	.9	2.6	F 2255	51.6	58	RIALL	1.7/2	2.7/1/04	.7	1.3/1	.3	2.0	.9	.9/1	.3/1	.1/1	.0	.1	.6	6	6	4
.0	50	3.4	1.9	F 2258	51.2	57	RI/02	.4/2	2.4/1/10	.0	1.0/1	.3	1.7	.6	.4/1	.0/1	.0/1	.0	.3	1.0	0	2	0
.1	59	13.0	4.7	F 2260	53.2	58	RIALL	2.3/2	3.0/1/05	2.0	2.0/1	3.3	2.7	.7	.9/1	.1/1	.0/1	.1	.4	.3	20	8	6
.2	42	5.5	6.9	F 2308	51.0	51	RIALL	1.4/2	2.7/1/09	.4	.9/1	2.7	2.6	.7	.6/1	.0/1	.0/1	.0	.6	.6	2	1	0
AVERAGES																							
.3	54	4.0	4.4		51.7	61		2.9	2.7	.9	1.6	1.4	2.5	.8	.8	.3	.2	.2	.5	.6	5	2	3

AGE 9 48 COUNTED SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	63	2.3	5.0	F 2189	52.8	59	RI/02	5.9/2	2.1/1/01	1.0	2.9/1	1.4	2.4	1.6	.9/1	.4/1	.3/1	.1	.6	.4	0	0	0
.1	67	7.5	5.4	F 2190	57.0	89	RIALL	5.3/2	2.6/1/01	.3	1.0/1	.6	2.9	.4	1.3/1	.0/1	.0/1	.0	.3	.1	0	0	0
.8	63	3.8	2.9	F 2191	51.5	68	RI/03	3.3/2	1.6/1/01	.7	2.6/1	1.3	3.3	.6	.4/1	.6/1	.0/1	.0	.6	.4	0	0	0
.3	53	3.7	4.3	F 2192	54.3	62	RI/01	2.9/2	1.7/1/08	.4	.4/1	.0	1.4	.4	.0/1	.0/1	.0/1	.0	.6	.1	0	0	1
.7	57	4.7	5.0	F 2193	51.0	58	RI/01	6.4/2	3.6/1/10	1.3	2.1/1	1.3	4.0	1.1	.9/1	1.1/1	.3/1	.4	1.3	.6	10	15	0
.3	56	2.6	4.8	F 2194	53.0	59	RIALL	1.1/2	2.7/1/04	1.3	1.0/1	1.1	1.6	1.3	.6/1	.1/1	.3/1	.0	.1	.1	2	5	0
.4	68	3.9	2.7	F 2195	54.3	63	RI/02	4.9/2	3.0/1/01	.4	1.7/1	2.3	3.1	.7	.7/1	.4/1	.3/1	.0	.4	.4	4	0	1
.8	60	3.0	4.4	M 2197	52.5	62	RIALL	6.0/2	3.0/1/06	.7	1.7/1	2.1	3.4	1.7	1.0/1	.0/1	.3/1	.0	.0	.1	0	3	0
.4	60	4.5	3.1	M 2199	52.8	68	RI/04	2.1/2	2.6/1/05	1.4	3.4/1	.9	2.7	.9	.3/1	.0/1	.1/1	.1	.4	.4	0	0	0
.3	68	3.5	4.0	F 2201	56.6	67	RI/01	1.4/2	3.9/1/04	.1	.6/2	1.3	.9	1.0	.3/1	.0/1	.6/1	.0	.4	.3	0	0	0

AGE 9 -- CONTINUED 48 COUNTED SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VLG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	70	4.3	4.0	F 2205	55.3	77	RIALL	4.7/2	2.3/1/09	.3	1.7/3	2.7	3.4	.7	.6/1	.0/1	.0/1	.0	.9	.7	6	0	0
.0	69	3.8	4.3	M 2206	53.2	67	RI/03	2.7/2	2.6/1/04	2.1	1.9/1	1.1	3.9	.6	.9/1	.1/1	.1/1	.1	1.0	.3	0	5	0
.0	57	1.2	4.2	F 2208	54.3	65	RI/07	4.6/2	3.1/1/06	.0	.9/1	.4	4.1	1.1	1.0/1	.0/1	.0/1	.0	.3	.6	0	0	0
.0	62	2.1	5.7	M 2210	55.0	72	RI/03	2.7/2	2.0/1/10	.4	.9/1	.9	3.1	.6	.1/1	.1/1	.4/1	.1	.1	.1	2	2	0
.0	53	3.0	3.8	F 2211	51.0	53	RI/06	3.6/2	3.0/1/01	.7	2.4/1	1.4	3.1	.4	1.0/1	.3/1	.1/1	.0	.6	.1	2	5	2
.0	70	2.9	4.2	M 2212	51.0	62	RI/04	5.0/2	3.4/1/10	.4	2.9/2	.4	1.9	1.3	.3/1	.0/1	.0/1	.1	.7	.6	3	1	0
.0	58	3.4	3.5	F 2214	52.0	67	RIALL	2.9/2	1.9/1/01	1.3	.7/1	.7	1.7	.1	.7/1	.1/1	.0/1	.4	.9	.3	0	3	2
.1	62	2.7	6.0	M 2216	57.0	119	RI/06	3.7/2	3.4/1/04	.7	1.7/1	1.1	1.3	1.0	1.4/1	.3/1	.3/1	.0	.1	.3	0	0	0
.2	42	4.4	3.3	M 2217	50.3	60	RI/06	2.6/2	1.7/1/05	.1	1.0/1	.7	.0	.6	.1/1	.0/1	.0/1	.1	.0	.0	2	3	2
.1	57	1.8	4.2	M 2220	50.8	58	RIALL	5.0/2	2.3/1/01	.9	.9/1	1.4	3.4	1.4	.6/1	.0/1	.1/1	.3	.3	.3	0	0	0
.8	41	4.9	3.7	F 2224	54.3	73	RI/06	1.3/2	1.7/1/01	2.0	.1/1	1.0	2.4	.0	.0/1	.0/1	.0/1	.1	.0	.1	0	0	0
.1	48	2.2	4.5	M 2228	50.3	57	RI/04	4.6/2	2.7/1/10	.6	.0/1	.7	3.6	.7	.6/1	.0/1	.0/1	.1	.3	.0	0	2	2
.0	53	6.2	4.9	M 2231	51.3	62	RI/01	4.3/2	3.1/1/01	.1	1.3/3	1.3	2.3	.4	.3/1	.3/1	.1/1	.1	.0	.7	3	40	0
.1	59	3.5	5.0	F 2232	53.5	59	RI/03	3.6/2	3.0/1/08	2.4	1.4/1	.6	3.0	.7	.6/1	.1/1	.3/1	.0	.9	1.0	4	2	8
.6	73	5.1	7.3	M 2233	57.5	109	RIALL	4.4/2	2.6/1/06	.6	.0/1	.0	3.0	1.3	.6/1	.0/1	.0/1	.0	.3	.6	0	6	6
.5	51	5.3	4.7	M 2234	51.0	59	RIALL	3.7/2	.3/1/01	.3	1.9/1	.0	.7	.7	.4/1	.3/1	.0/1	.0	.3	1.0	0	0	0
.1	59	5.5	5.5	M 2239	50.8	62	RIALL	3.7/2	2.6/1/07	1.4	.7/1	.6	3.1	1.0	.9/1	.0/1	.0/1	.0	.1	.0	0	0	0
.6	78	8.2	6.7	F 2242	53.0	85	RI/06	3.0/2	1.9/1/01	1.1	1.0/2	1.7	2.9	.7	.6/2	.3/2	.0/1	.3	.3	.9	5	52	40
.4	58	4.3	5.6	M 2245	53.2	73	RIALL	4.1/2	3.0/1/07	.6	.9/1	.6	3.3	1.1	.9/1	.0/1	.0/1	.0	.0	.3	0	0	0
.6	59	3.4	5.5	F 2246	54.8	75	RI/04	5.9/2	1.9/1/06	1.1	1.0/1	1.1	3.7	1.0	.9/1	.1/1	.0/1	.0	.7	.0	0	0	0
.5	63	6.4	5.5	M 2250	53.5	82	RIALL	1.9/2	3.3/1/01	.4	.3/1	.3	2.6	.0	1.4/1	.1/1	.0/1	.1	.6	.3	0	6	3
.6	55	10.2	6.2	M 2253	51.5	55	RIALL	.0/2	.0/1/01	.0	.0/1	.0	.0	.0	.0/1	.0/1	.0/1	.0	.0	.0	0	2	0
.2	71	4.9	2.2	M 2256	52.8	69	RI/04	1.7/0	1.7/0/01	1.7	1.9/0	1.6	1.9	2.3	1.7/0	1.9/0	1.6/0	1.7	1.6	2.1	0	0	0
.4	57	1.4	4.2	F 2257	50.8	52	RIALL	2.6/2	2.4/1/05	2.4	1.4/1	1.6	2.6	.7	.4/1	.3/1	.1/1	.0	.4	.1	0	0	0
.1	55	2.2	.6	F 2259	54.2	61	RI/03	2.0/2	2.7/1/01	.0	.7/1	.7	2.6	1.0	.3/1	.1/1	.4/1	.0	.1	.1	0	0	0
.5	78	4.5	3.0	M 2262	57.0	73	RIALL	4.1/2	2.6/1/01	.9	1.7/3	1.0	2.1	2.1	1.9/3	.0/1	.0/1	.0	.1	.0	4	12	4
.1	54	.0	1.7	F 2266	57.2	93	RIALL	2.6/2	1.3/1/01	.0	.0/1	1.3	2.9	.7	.7/1	.0/1	.1/1	.0	.4	.6	1	2	2
.2	41	1.9	5.6	M 2267	49.2	43	RI/03	4.0/2	1.7/1/01	2.0	1.4/1	2.1	1.9	.9	1.0/1	.0/1	.0/1	.0	.1	.1	2	10	6
.8	71	5.2	7.0	M 2269	57.0	88	RIALL	3.4/2	3.4/1/04	2.4	.1/1	1.3	3.6	.6	.6/1	.4/1	.0/1	.1	.7	.4	0	0	0
.3	44	4.4	10.2	M 2271	53.0	69	RI/02	7.0/2	3.3/1/09	2.7	.6/1	2.1	3.3	1.0	1.0/1	.4/1	.0/1	.0	.0	1.3	0	0	6
.4	58	1.9	8.5	M 2272	56.3	69	RIALL	5.0/2	2.6/1/07	.7	1.4/1	.3	2.1	.7	.3/1	.0/1	.4/1	.1	.0	.0	0	0	0
.9	58	4.5	8.7	M 2274	57.0	76	RI/08	1.7/2	3.0/1/10	.3	1.9/1	2.0	3.3	.7	.6/2	.0/1	.0/1	.0	.1	.6	0	2	5
1.0	53	2.9	8.2	F 2276	55.2	81	RI/05	3.1/2	2.1/1/01	1.0	1.3/2	1.0	1.4	.4	.7/1	.1/1	.1/1	.1	.9	.4	0	0	0
.3	24	4.1	6.4	F 2277	55.2	63	RIALL	2.0/2	2.7/1/05	.6	1.6/1	1.3	2.0	1.3	.4/1	.0/1	.1/1	.0	.1	1.7	0	0	0
.9	52	3.9	1.1	M 2278	50.2	54	RIALL	2.7/2	2.1/1/04	.0	1.7/2	.4	1.4	.6	.4/1	.3/1	.4/1	.0	.4	1.0	0	20	20
.3	54	4.4	3.7	F 2280	54.8	73	RIALL	2.1/2	2.7/1/09	.0	1.4/1	1.0	1.6	1.0	.3/1	.4/1	.0/1	.0	.6	.3	1	1	0
.6	42	5.7	.9	F 2281	50.8	58	RI/05	2.7/2	1.0/1/07	.4	1.1/1	1.1	2.4	1.0	1.1/1	.0/1	.0/1	.0	.1	.1	0	2	20
.7	48	4.8	1.4	M 2282	51.5	58	RI/05	2.0/2	3.1/1/09	.7	1.7/1	1.3	.7	1.4	.3/1	.1/1	.0/1	1.1	.0	.3	0	4	0
AVERAGES																							
.4	59	4.0	4.7		53.4	68		3.5	2.4	.9	1.3	1.1	2.5	.9	.7	.2	.1	.1	.4	.4	1	4	3

AGE 10 — 50 COUNTED — SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT. GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	92	4.0	6.0	F 2153	62.5	132	RIALL	1.4/2	1.3/1/01	.3	1.0/1	.6	1.7	.7	.0/1	.1/1	.0/1	.0	.0	1.0	2	1	0
.7	74	7.6	4.2	F 2157	54.0	75	RI/05	4.0/2	1.6/1/07	.4	1.7/1	2.0	3.6	.9	1.3/1	.0/1	.0/1	.0	.1	.1	0	2	20
.3	45	4.5	3.6	M 2166	55.3	58	RIALL	3.4/2	4.1/1/10	2.0	3.4/1	1.0	2.4	1.1	1.0/1	.0/1	.1/1	.1	.0	.0	0	3	4
.0	55	4.6	5.8	M 2169	56.0	77	RI/06	3.0/2	2.1/1/06	1.1	1.0/1	.9	.0	.0	.0/1	.0/1	.1/1	.0	1.0	1.3	0	3	1
.0	43	5.4	5.6	M 2170	57.0	70	RI/04	3.0/2	3.0/1/04	.6	1.7/1	.3	1.3	.9	.6/1	.1/1	.1/1	.1	.1	.1	2	0	20
.3	56	6.5	6.4	M 2171	56.8	73	RIALL	4.7/2	5.3/1/10	.0	2.1/1	.0	4.7	.7	2.9/2	.4/1	.9/1	.0	1.1	2.0	0	0	0
.3	62	7.7	6.9	M 2172	55.5	77	RIALL	4.9/2	3.3/1/07	1.1	.7/1	.7	2.3	.9	.9/1	.0/1	.0/1	.0	.1	.0	0	0	0
.5	47	5.2	4.3	F 2173	57.3	73	RIALL	1.7/2	1.6/1/01	1.4	.6/1	.1	1.7	1.0	.4/1	.0/1	.0/1	.4	.1	.7	20	2	5
.0	55	5.0	6.6	F 2174	57.0	77	RI/07	5.4/2	2.6/1/09	1.0	.6/1	1.3	1.7	.7	1.0/1	.0/1	.0/1	.7	.0	.4	0	4	0
.0	61	6.0	4.6	F 2175	56.0	72	RIALL	2.6/2	1.6/1/01	1.4	2.1/1	1.6	3.9	1.9	1.6/1	1.7/1	1.7/1	1.4	1.1	2.1	0	3	1
.1	37	4.9	8.2	F 2176	48.2	44	RIALL	5.4/2	3.3/1/01	.1	1.6/1	1.0	2.3	1.7	.4/1	.0/1	1.1/1	.4	.6	.7	0	0	0
.3	75	1.7	3.3	F 2177	59.0	92	RI/03	7.4/2	1.7/1/06	2.0	1.0/1	.7	2.9	1.1	1.1/1	.3/1	.3/1	.1	.4	1.0	5	0	1
.0	57	2.3	4.6	F 2178	54.3	68	RI/08	5.9/2	5.3/1/04	1.3	.9/1	1.1	3.6	1.0	.1/1	.0/1	.1/1	.0	.0	1.0	8	3	31
.0	72	5.4	3.4	F 2179	57.3	75	RIALL	2.9/2	2.4/1/10	.9	2.0/1	.1	4.6	.1	1.0/1	.3/1	.0/1	.1	.3	.6	0	0	0
.0	77	6.9	4.6	F 2181	55.3	69	RI/05	4.6/2	3.4/1/01	.4	1.9/1	1.6	2.0	1.1	.9/1	.3/1	.6/1	.0	.7	.4	2	6	12
.0	64	3.6	6.6	F 2182	55.5	76	RI/03	2.3/2	2.7/1/01	1.1	1.1/1	1.1	3.3	.6	.6/1	.1/1	.0/1	.0	.6	.4	0	0	2
.1	79	4.4	2.3	F 2184	61.5	85	RIALL	6.7/2	3.4/1/01	3.1	2.4/1	3.3	2.7	1.0	1.3/1	.9/1	.3/1	.6	.3	2.4	0	10	10
.1	76	7.0	5.1	F 2185	58.5	76	RIALL	3.6/2	2.6/1/10	.3	.9/1	.9	2.0	.4	1.0/1	.1/1	.1/1	.0	.4	.0	0	2	10
.0	61	3.1	5.2	M 2187	55.5	85	RI/03	4.3/2	2.9/1/07	1.6	2.9/1	1.4	2.7	1.1	1.3/1	.1/1	.0/1	.0	.0	1.0	8	0	0
.0	73	1.9	4.8	M 2188	57.3	82	RI/01	7.4/2	2.1/1/01	1.0	1.7/1	.9	2.3	.4	.7/1	.0/1	.0/1	.3	.1	.7	0	0	5
.3	67	5.4	4.3	M 2196	50.8	56	RI/01	8.3/2	1.3/1/10	2.0	2.9/1	1.4	3.1	.0	.6/1	.0/1	.1/1	.3	1.0	.0	2	29	1
.4	65	6.9	5.2	M 2198	55.3	73	RI/02	2.3/2	2.7/1/01	1.3	1.9/1	1.1	2.1	1.0	.4/1	.0/1	.4/1	.3	.0	.3	0	0	0
.6	71	5.6	4.4	M 2200	55.6	81	RIALL	2.0/2	1.4/1/05	2.9	.9/2	.3	3.1	.3	.9/1	.4/1	.0/1	.3	.0	.0	12	0	6
.6	71	7.6	5.8	M 2202	54.8	77	RI/08	5.3/2	2.3/1/01	1.1	1.9/1	1.7	2.9	.3	1.9/1	.0/1	.0/1	.4	.1	.6	0	4	2
.2	80	5.2	5.0	F 2203	57.0	72	RIALL	4.7/2	2.1/1/01	.6	1.3/1	.6	2.0	1.4	.9/1	.3/1	.0/1	.0	.0	.4	10	0	0
.0	66	2.4	6.6	F 2204	55.5	68	RIALL	4.3/2	2.3/1/05	1.0	1.6/1	.6	2.6	.6	.4/1	.1/1	.4/1	.0	.4	.7	0	0	0
.0	62	.1	3.0	M 2221	53.5	63	RIALL	4.0/2	3.0/1/01	1.3	2.7/1	1.4	3.0	1.0	.3/1	.3/1	.4/1	.1	1.1	.0	0	5	0
.1	59	16.3	17.9	M 2247	50.0	64	RIALL	3.9/2	3.1/1/01	.0	.3/1	1.4	4.6	.3	.9/1	.1/1	.0/1	.0	.9	.6	3	0	0
.0	61	5.3	3.0	F 2263	52.0	58	RIALL	2.7/2	1.6/1/01	.3	.0/1	.3	1.9	.4	.1/1	.0/1	.0/1	.0	.6	.0	0	0	0
.8	79	6.0	8.0	F 2264	58.5	98	RI/09	3.9/2	2.9/1/10	.0	.6/1	1.0	2.1	.4	1.0/1	.0/1	.1/1	.0	.9	.0	0	2	10
.7	61	2.7	6.3	M 2268	55.5	67	RIALL	3.6/2	1.4/1/06	.0	.6/1	.6	4.1	.9	.7/1	.0/1	.1/1	.1	.1	1.0	0	0	0
1.0	40	5.6	7.4	M 2273	52.0	63	RI/08	4.4/2	3.1/1/07	.3	1.9/1	1.4	4.1	1.9	.1/1	.0/1	.0/1	.3	.1	1.1	0	0	0
.4	70	6.9	9.0	M 2275	57.0	77	RIALL	5.6/2	2.4/1/05	.0	1.3/3	1.3	4.0	1.0	.1/1	.1/1	.3/1	.1	.1	.6	2	5	0
.9	62	4.5	1.3	F 2283	61.0	98	RIALL	4.7/2	2.4/1/10	.4	2.1/1	1.0	2.4	.7	.9/1	.0/1	.3/1	.0	.6	.6	0	0	4
.8	66	4.8	.5	M 2284	60.0	74	RIALL	4.1/2	2.9/1/01	2.7	1.7/3	1.3	2.3	1.4	.6/1	.0/1	.7/1	.0	1.3	2.6	0	20	3
.9	64	6.9	3.4	F 2285	57.5	92	RI/05	2.7/2	2.6/1/01	1.6	3.3/3	1.1	2.6	1.0	1.3/1	.0/1	.0/1	.0	.6	.0	2	0	0
.3	70	5.7	4.8	M 2286	59.2	98	RIALL	7.0/2	3.9/1/01	.6	1.3/1	1.1	4.1	.6	.6/1	.0/1	.3/1	.0	.1	.6	0	0	0
.5	67	3.9	1.8	M 2287	57.8	83	RI/01	4.7/2	3.0/1/04	.9	2.0/1	1.9	1.4	1.1	.6/1	.0/1	.7/1	.0	.4	.6	2	8	22
1.0	63	6.1	1.7	F 2290	56.8	69	RIALL	2.9/2	1.4/1/01	2.4	.7/1	.6	3.0	.6	.4/1	.1/1	.4/1	.0	.6	.3	0	0	0
.0	59	4.8	2.4	F 2291	57.8	101	RIALL	1.4/2	.4/1/01	1.0	1.1/2	.9	.3	1.0	.4/1	.1/1	.1/1	.4	.4	.6	1	0	4

AGE 10 -- CONTINUED 50 COUNTED SACAJAWEA SCHOOL

BODY BURDENS					DATA			LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	69	3.8	5.2	F 2293	53.8	95	RI/03	3.0/2	3.7/1/01	.0	2.4/3	.7	4.3	.6	.7/1	.1/1	.1/1	.0	.1	.9	0	0	0
.6	64	5.7	7.0	F 2294	56.5	79	RI/08	2.9/2	1.6/1/01	.4	1.1/1	2.0	2.4	1.6	1.4/1	.0/1	.0/1	.0	1.1	2.1	0	0	0
.8	60	5.6	7.3	F 2295	58.0	77	RIALL	1.1/2	1.3/1/01	.0	1.4/1	.1	1.3	.7	.6/1	.1/1	.0/1	.0	.4	.1	5	3	4
.6	82	4.3	6.7	M 2296	60.3	101	RI/05	3.9/2	2.7/1/07	.1	.7/1	1.9	1.9	.4	.4/1	.1/1	.3/1	.0	.0	1.0	0	0	0
.0	76	2.1	6.0	F 2297	62.5	77	RI/06	4.1/2	3.3/1/07	.6	4.6/1	2.3	3.6	.4	.9/1	.3/1	.4/1	.0	.1	.6	0	0	0
.4	75	2.7	6.2	F 2299	54.3	72	RIALL	1.1/2	2.6/1/10	.3	1.1/1	.0	1.7	.1	1.0/1	.1/1	.0/1	.0	.3	.1	3	6	0
.1	67	6.0	7.3	F 2302	56.0	68	RIALL	3.4/2	1.3/1/09	.7	1.0/1	1.3	1.4	.6	.4/1	.0/1	.0/1	.0	.6	.3	0	0	0
.1	74	3.6	6.1	F 2303	54.5	71	RIALL	.9/2	1.4/1/01	1.4	1.3/1	1.6	3.6	1.0	.6/1	.0/1	.0/1	.0	1.0	.3	3	0	1
1.6	67	3.6	10.7	M 2304	55.5	75	RIALL	8.1/2	1.9/1/06	.9	1.0/1	.6	2.6	.9	.7/1	.1/1	.3/1	.0	.9	.9	0	0	0
.0	82	1.0	6.2	M 2305	53.8	67	RI/06	1.0/2	2.6/1/01	1.0	.4/1	.9	2.1	.6	.3/2	.0/1	.0/1	.0	1.1	.6	0	2	2
AVERAGES																							
.3	65	5.0	5.6		56.3	77		3.9	2.5	.9	1.5	1.1	2.6	.8	.8	.1	.2	.1	.4	.7	2	2	4

AGE 11 45 COUNTED SACAJAWEA SCHOOL

BODY BURDENS					DATA			LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.2	80	6.6	6.1	M 2124	58.0	84	RI/06	6.3/2	1.9/1/01	1.1	2.1/1	.1	5.3	3.0	.6/1	.1/1	.6/1	.6	.3	.4	50	75	50
1.1	83	4.0	7.9	F 2125	64.6	119	RIALL	3.0/2	3.1/1/09	.6	.9/1	.9	3.4	1.3	.7/1	.1/1	.0/1	.0	.1	.7	6	0	0
.3	94	.0	5.3	F 2126	62.3	91	RI/01	3.6/2	1.4/1/04	2.3	2.1/1	1.4	1.4	.6	.7/2	.1/1	.4/1	.0	.1	.1	2	0	0
.6	82	5.5	6.9	F 2128	64.5	120	RI/06	3.6/2	1.3/1/01	.6	2.0/1	1.1	3.9	.1	.9/2	.6/2	.4/1	.3	.4	.0	25	20	20
.4	58	.3	4.2	F 2129	58.3	70	RIALL	2.4/2	2.6/1/01	.9	.9/1	.6	1.1	.9	.6/1	.3/1	.3/1	.0	.1	.1	0	2	0
.9	70	2.1	5.8	F 2130	64.0	108	RI/01	1.1/2	1.4/1/01	.1	1.3/1	1.1	1.3	.7	.6/1	.4/1	.0/1	.0	.4	.3	0	0	0
.6	69	.0	5.2	M 2131	61.0	76	RIALL	5.7/2	3.0/1/01	1.1	1.1/1	1.1	3.0	.3	.4/1	.4/1	.6/1	.0	.3	.3	0	0	6
.3	61	2.1	3.5	F 2132	62.0	78	RIALL	4.4/2	3.0/1/05	.4	2.6/1	1.0	2.7	1.4	.6/1	.7/1	.0/1	.0	.1	.7	0	0	0
.9	71	3.2	5.4	F 2133	59.0	86	RI/02	1.1/2	2.0/1/10	2.4	.6/1	3.9	4.1	.6	.4/3	.4/2	.4/1	.0	.4	.7	5	0	1
1.1	60	5.7	6.6	M 2134	57.0	84	RI/09	3.4/2	3.6/1/01	2.6	2.0/1	2.1	3.1	1.0	.4/1	.0/1	.4/1	.1	.1	1.4	0	2	0
1.1	63	3.8	4.7	M 2135	58.5	84	RI/04	7.6/2	3.4/1/04	.3	2.6/1	1.6	2.9	.3	.9/1	.7/1	.3/1	.3	1.0	.4	6	0	30
.8	74	1.1	7.5	M 2136	61.0	95	RIALL	2.7/0	3.1/0/01	3.1	.0/0	.0	3.0	.4	1.3/0	1.4/0	.4/0	.0	.0	.9	0	0	0
.8	59	4.4	6.0	M 2137	57.0	68	RI/04	1.4/2	1.3/1/10	.0	.6/1	.6	1.9	.3	.0/1	.3/1	.3/1	.0	.1	.6	8	5	2
.6	78	.8	6.1	F 2138	63.5	121	RIALL	4.0/2	2.6/1/01	.6	1.1/1	.0	2.7	.6	1.3/1	.3/1	.1/1	.0	.6	.1	0	0	0
1.4	73	4.1	4.6	M 2139	61.0	91	RIALL	3.0/2	1.7/3/01	.4	1.0/1	3.0	6.1	.0	.7/1	.6/1	.0/1	.1	.3	1.1	0	0	0
.5	77	4.9	4.1	M 2140	60.0	83	RI/04	4.1/2	1.7/1/05	1.7	1.6/1	1.1	2.4	.4	.9/2	.1/1	.1/1	.0	.6	.4	5	0	0

AGE 11 -- CONTINUED 45 COUNTED SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD INCI	POT mM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	76	5.2	6.2	F 2141	60.5	90	RI/02	5.1/2	1.7/1/01	.9	3.4/3	2.0	2.3	1.3	1.7/1	.6/1	.3/1	.3	1.3	1.3	0	0	0
.5	61	5.1	6.2	F 2144	57.5	90	RI/05	.9/2	2.0/1/01	2.0	3.4/1	2.0	5.4	1.4	1.0/1	.1/1	.0/1	.1	1.3	.7	2	0	1
.0	72	3.9	4.0	M 2145	59.5	94	RIALL	2.4/2	2.9/1/10	.6	2.6/1	.7	3.3	.7	.6/1	.1/1	.3/1	.0	.3	.6	20	0	0
.0	64	1.4	9.2	F 2146	56.0	88	RIALL	5.0/2	3.0/1/04	1.0	1.6/1	1.1	2.0	1.0	.9/1	.7/1	.1/1	.0	.0	.0	4	4	0
.5	56	5.4	6.6	F 2148	57.0	73	RIALL	1.3/2	3.0/1/01	.9	2.9/1	.9	3.1	1.3	.7/2	.0/1	.4/1	.0	.3	1.0	15	10	20
.3	91	4.5	6.7	F 2149	59.0	90	RI/04	4.3/2	2.0/1/10	.1	3.7/1	.9	3.7	1.0	.7/1	.3/1	.1/1	.1	.3	.1	3	1	0
.8	61	4.4	5.5	M 2150	60.3	83	RI/02	6.0/2	3.9/1/07	.7	1.7/1	.1	2.4	.1	1.1/1	.1/1	.3/1	.0	.7	.1	1	0	0
.9	51	3.4	3.9	M 2152	55.0	62	RIALL	1.4/2	4.4/1/07	1.0	.3/1	.3	2.1	.3	.1/1	.6/1	.1/1	.3	.3	.4	0	0	40
.8	69	2.1	3.5	M 2154	57.8	93	RI/09	5.7/2	.7/1/01	.6	2.1/1	.1	4.7	.6	.6/2	.7/2	.0/1	.7	.9	.6	2	3	0
.8	79	4.6	4.7	M 2155	56.0	76	RIALL	3.4/2	1.4/1/01	.9	.1/3	.7	4.3	.1	1.6/2	.3/1	.0/1	.0	.6	.0	2	10	10
.5	56	4.3	3.7	M 2156	59.0	73	RIALL	3.6/2	1.9/1/01	.6	3.0/1	.6	4.3	.9	.4/1	.0/1	.6/1	.0	.4	.3	0	9	6
.4	63	5.2	4.4	F 2160	57.5	74	RI/06	3.9/2	2.7/1/01	1.7	2.1/1	2.0	3.4	.4	1.1/1	.1/1	.1/1	.0	.3	.1	2	5	2
.2	73	1.9	4.7	M 2161	60.8	80	RI/06	1.4/2	2.0/1/06	.4	2.3/1	.3	3.3	1.0	.9/1	.0/1	.3/1	.0	.0	.3	0	4	0
.2	60	4.1	5.0	F 2162	57.5	86	RI/10	5.0/2	2.0/1/09	.4	1.3/1	1.0	3.4	.6	.9/1	.0/1	.0/1	.0	.1	.6	0	0	0
.8	78	3.3	2.9	F 2163	61.3	82	RIALL	7.6/2	1.4/1/06	.0	1.0/1	.9	4.4	.9	.6/1	.0/1	.1/1	.1	.0	1.1	0	0	0
.0	93	3.7	6.4	M 2164	58.5	79	RIALL	8.9/2	5.4/1/09	.1	1.6/1	1.0	.7	1.3	.4/1	.0/1	.6/1	.0	.9	.3	2	1	0
.2	44	2.6	4.7	M 2165	58.0	74	RIALL	1.7/2	2.7/1/07	1.4	.4/1	.7	2.4	1.1	.7/1	.6/1	.4/1	.0	.1	.1	0	0	0
.0	61	4.2	5.5	M 2167	55.8	80	RIALL	3.7/2	2.0/1/10	.3	.6/1	.0	3.1	.1	.0/1	.3/1	.4/1	.1	.1	.4	0	2	0
.3	72	8.1	6.4	M 2168	59.3	82	RIALL	3.0/2	2.0/1/07	1.3	2.4/1	1.9	2.4	.6	.9/1	.0/1	.0/1	.0	.4	.4	6	0	0
.0	96	4.9	4.9	F 2180	62.5	94	RIALL	3.4/2	4.1/1/05	1.0	.6/1	.6	4.3	.1	.7/1	.3/1	.0/1	.1	.1	.9	20	2	6
.0	70	3.6	5.4	F 2183	59.5	99	RI/01	3.1/2	1.9/1/04	.9	1.4/1	.9	2.0	.9	.9/1	.4/1	.9/1	.0	.7	.9	2	1	15
.1	65	2.6	6.0	M 2186	61.0	108	RI/05	2.3/2	2.4/1/08	1.6	1.4/1	.6	2.1	.3	1.0/1	.3/1	.0/1	.0	.3	.0	0	0	3
.0	87	3.2	4.6	M 2207	55.3	62	RIALL	3.1/2	2.0/1/01	1.7	2.0/1	.6	1.4	1.1	1.0/1	.7/1	.1/1	.0	.7	.3	0	0	5
.7	74	6.1	3.9	M 2288	59.5	89	RI/04	5.1/2	.0/3/01	1.6	3.1/1	1.4	2.0	.9	.4/1	.0/1	.1/1	.0	1.4	1.7	0	4	0
.4	45	4.7	3.0	F 2289	53.8	61	RIALL	2.1/2	3.0/1/01	.1	.1/1	.7	1.0	.7	.1/1	.1/1	.4/1	.0	.9	.1	0	0	1
.9	82	1.5	6.8	F 2292	59.0	91	RI/04	5.9/2	1.9/1/06	1.1	1.1/1	1.1	3.4	1.0	.9/1	.1/1	.0/1	.0	.7	.0	0	0	0
.5	67	3.5	6.5	F 2298	56.3	73	RIALL	1.9/2	1.7/1/01	.9	1.4/1	.7	1.4	.7	.6/1	.1/1	.0/1	.4	.1	1.1	1	1	9
.7	75	12.8	5.6	M 2300	55.0	74	RIALL	5.0/2	1.7/1/09	.9	1.1/1	.9	2.1	.3	.7/2	.0/1	.3/1	.0	.6	.3	0	5	7
.0	105	4.0	8.7	F 2301	61.5	124	RI/08	4.7/2	3.6/1/01	.4	1.0/1	1.4	3.6	1.1	.6/2	.4/1	.4/1	.0	.3	.7	0	2	1
AVERAGES																							
.5	72	3.8	5.5		59.2	86		3.7	2.4	1.0	1.6	1.0	2.9	.7	.7	.3	.2	.1	.4	.5	4	4	5

AGE 12 — 6 COUNTED — SACAJAWEA SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.7	54	.0	3.7	F 2127	61.0	96	RI/01	6.0/2	4.0/1/01	.0	1.1/1	1.0	.6	1.0	.7/1	.1/1	.4/1	.0	.3	.0	4	0	0
.8	78	3.3	5.6	M 2142	62.8	92	RI/04	5.7/2	1.7/1/06	1.0	1.0/1	1.0	3.4	.9	.9/1	.1/1	.0/1	.0	.7	.3	0	0	0
.2	58	1.9	4.7	F 2143	58.0	69	RI/10	2.4/2	2.9/1/09	.3	1.7/1	.7	2.3	.9	.7/1	.1/1	.3/1	.0	.7	.6	1	0	1
.6	63	5.3	2.1	M 2147	57.0	72	RIALL	1.7/2	.7/1/01	.1	.4/1	.7	.3	.4	.7/1	.0/1	.0/1	.1	.0	.0	0	0	0
.2	53	.5	6.5	F 2158	60.0	97	RI/11	3.3/2	3.9/1/09	.6	1.6/1	2.3	5.1	1.4	.9/1	.6/1	.0/1	.0	.9	.3	1	0	1
.2	56	4.5	3.9	F 2159	54.5	66	RI/09	4.4/2	2.7/1/01	1.3	3.9/1	2.4	2.6	.9	.3/1	.0/1	.1/1	.4	.3	1.3	2	0	6
AVERAGES																							
.4	69	2.6	4.8		58.9	82		3.9	2.6	.5	1.6	1.3	2.4	.9	.7	.1	.1	.1	.5	.4	1	0	1

AGE 8 — 1 COUNTED — SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.9	62	8.9	3.2	F 2891	53.5	68	RIALL	1.6/2	4.0/1/01	.3	1.4/1	.6	2.4	.6	.9/1	.4/1	.0/1	.0	.6	.7	8	0	0
AVERAGES																							
.9	62	8.9	3.2		53.5	68		1.6	4.0	.3	1.4	.6	2.4	.6	.9	.4	.0	.0	.6	.7	8	0	0

AGE 9 — 38 COUNTED — SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	70	4.5	4.6	F 2813	55.3	94	RI/06	3.9/2	2.9/1/01	1.1	1.0/1	.1	1.4	.1	.9/1	.0/1	.0/1	.0	.6	2.1	3	1	0
.0	60	5.6	3.4	F 2815	54.5	70	RIALL	4.4/2	3.1/1/01	1.3	2.1/1	1.0	3.4	.9	1.1/2	.0/1	.3/1	.0	.0	.0	0	0	2
.2	42	2.6	2.6	F 2823	51.5	58	RIALL	3.1/2	1.6/1/04	.0	1.4/1	1.0	1.4	.6	.7/1	.0/1	.3/1	.0	.3	.1	0	0	0
.3	52	3.3	3.4	F 2825	54.0	61	RIALL	4.3/2	3.0/1/10	.0	1.4/1	2.6	1.6	1.0	1.0/1	.1/1	.1/1	.0	.0	.6	0	3	0
.0	67	5.8	2.6	M 2826	53.5	64	RIALL	1.3/2	2.1/1/07	1.0	.6/1	.6	2.9	.9	.9/1	.0/1	.0/1	.0	.7	.0	0	0	0
.1	60	6.0	3.0	F 2828	53.0	72	RIALL	.9/2	2.0/1/01	2.0	1.4/1	.9	1.4	1.0	.6/1	.0/1	.0/1	.0	1.0	1.4	12	0	0
.3	56	1.1	2.3	F 2830	55.0	72	RIALL	.6/2	3.9/1/01	1.4	1.6/1	1.1	1.6	.3	1.0/1	.4/1	.1/1	.0	.3	.1	0	0	0
.0	71	3.1	3.7	F 2832	55.0	88	RIALL	4.3/2	2.6/1/10	.7	2.3/1	.4	3.6	.1	1.1/1	.4/1	.0/1	.1	.7	.0	6	25	4
.0	62	2.2	3.1	M 2833	54.8	71	RIALL	4.3/2	1.1/1/06	.9	.6/1	.9	3.1	.9	.7/1	.0/1	.0/1	.0	.3	.6	0	0	2
.0	58	4.4	2.6	F 2834	61.5	106	RIALL	5.3/2	.4/1/04	1.9	2.1/1	.6	2.7	.4	.3/1	.4/1	.3/1	.3	1.0	1.0	15	6	1
.0	62	6.1	1.6	M 2835	52.0	54	RI/01	.9/2	2.4/1/10	1.0	1.3/1	1.0	1.0	1.1	.6/1	.1/1	.0/1	.0	.3	.3	0	10	0
.1	52	4.2	1.6	F 2836	52.8	86	RIALL	1.6/2	2.0/1/01	.1	1.6/1	.7	1.3	.7	.6/1	.3/1	.0/1	.0	.6	.6	0	0	0
.0	64	7.8	2.4	M 2838	55.8	75	RIALL	3.4/2	2.1/1/05	.3	2.3/1	.9	3.3	.9	.7/1	.0/1	.0/1	.1	.6	.1	0	0	0
.0	54	2.9	4.1	M 2839	53.0	65	RI/03	3.3/2	4.0/1/05	1.4	2.3/1	1.1	3.0	1.4	1.0/1	.0/1	.1/1	.0	.4	1.3	2	0	0
.1	64	6.9	3.6	M 2840	54.8	73	RIALL	1.9/2	3.4/1/01	1.4	1.0/1	1.1	2.3	1.0	.7/1	.4/1	.1/1	.0	.4	.7	0	0	6
.0	68	1.1	4.4	F 2842	55.8	92	RIALL	2.1/2	2.4/1/07	.3	1.4/1	1.1	2.9	1.0	1.4/1	.3/1	.0/1	.0	.4	1.3	0	0	5
.0	65	1.0	3.9	F 2843	53.3	71	RI/01	3.7/2	3.0/1/01	.4	1.3/1	1.0	1.6	.3	1.9/1	.1/1	.1/1	.0	.0	.0	0	0	0
.0	59	.3	3.2	F 2845	57.0	74	WRALL	3.0/2	.9/1/07	.3	.9/1	.9	2.0	.7	.6/1	.3/1	.3/1	.0	.3	.7	2	0	3
.1	65	2.5	4.7	M 2851	56.3	74	RI/01	1.7/2	2.4/1/01	1.6	1.0/1	.9	2.9	1.3	.7/1	.1/1	.0/1	.1	.0	.1	0	0	0
.3	68	3.6	2.2	F 2853	55.5	68	RIALL	3.1/2	.7/1/04	.4	4.0/1	1.3	4.0	.7	1.3/1	.0/1	.0/1	.0	1.0	.3	0	4	4
.1	73	2.6	3.4	F 2854	55.5	90	RIALL	1.3/2	2.3/1/01	1.3	1.0/1	.3	1.4	.0	1.0/1	.3/1	.1/1	.3	1.0	.1	0	3	8
.0	56	4.5	2.6	F 2855	53.5	62	RI/0	4.9/2	2.1/1/02	.7	2.1/1	.4	2.6	.6	1.9/1	.0/1	.3/1	.0	.4	.3	0	0	0
.0	57	1.5	2.9	M 2857	51.0	59	WRALL	5.7/1	1.6/2/01	.9	1.9/1	1.4	3.1	.9	1.0/1	.1/1	.0/3	.0	.6	.0	0	3	0
.2	59	.7	3.4	M 2858	57.3	89	WRALL	2.9/2	2.1/1/04	.0	1.9/1	.9	2.9	1.0	1.9/1	.4/1	.0/1	.0	.9	.3	9	2	0

AGE 9 -- CONTINUED 38 COUNTED SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	56	1.7	3.0	F 2859	62.8	60	RIALL	1.4/2	3.0/0/01	.0	1.0/1	.0	2.0	1.0	.1/1	.0/2	.0/0	.0	.0	.0	0	0	0
.4	53	2.6	3.0	F 2863	53.5	67	RIALL	2.6/2	1.9/1/07	.0	.7/1	1.7	2.0	1.3	.3/1	.9/1	.1/1	.1	.1	.1	0	0	0
.5	52	2.9	2.7	F 2865	54.0	65	RIALL	1.1/2	3.6/1/08	.7	.3/1	.0	4.3	.7	.3/1	.3/1	.0/1	.0	.7	.0	0	0	0
.5	73	.2	3.6	M 2866	56.5	83	WRALL	4.1/2	2.9/1/04	.0	1.4/1	.4	1.9	.7	1.0/1	.3/1	.3/1	.0	.3	.0	9	2	0
.3	54	2.5	2.0	F 2871	51.5	55	RIALL	.3/2	1.4/1/01	1.3	4.6/1	.7	2.6	.6	1.4/1	.0/1	.0/1	.3	.3	.3	12	10	20
.5	53	2.9	1.6	M 2875	52.3	63	RI/04	2.9/2	2.9/1/05	1.1	1.6/1	.0	4.6	.9	1.0/1	.3/1	.3/1	.0	.0	.4	0	0	0
.0	66	6.0	5.0	M 2878	52.0	66	RIALL	3.9/2	2.7/1/01	1.3	2.0/1	.4	9.0	.1	1.1/3	.0/0	.0/3	.0	1.6	.7	0	0	0
.1	54	5.0	3.5	M 2879	51.0	60	RIALL	2.7/2	2.0/1/08	1.1	.6/1	.3	.6	2.1	.4/1	.0/1	.0/1	.0	.1	.3	0	0	0
.4	65	4.6	5.4	M 2880	55.5	80	RI/04	1.9/2	3.4/1/01	.4	1.7/1	1.6	4.3	.9	.3/2	.9/1	.3/1	.0	.4	.4	10	0	0
.1	65	4.2	4.1	F 2881	53.5	63	RIALL	4.1/2	2.6/1/05	1.3	.4/1	1.4	3.1	.4	.3/1	.3/1	.4/1	.0	.1	.0	2	5	0
.7	72	5.5	3.7	M 2882	57.0	82	RIALL	1.3/2	2.0/1/10	.0	2.1/1	.6	2.7	.7	.9/1	.0/1	.0/1	.0	.4	.3	5	0	1
.6	68	5.8	5.0	F 2884	50.0	90	RIALL	2.9/2	3.0/1/07	1.1	1.7/1	.4	2.4	1.1	.7/1	.1/1	.0/1	.0	.6	.3	10	0	0
.6	69	4.4	2.8	M 2887	52.0	76	RI/01	1.1/2	3.4/1/01	1.7	.9/1	.9	2.4	.1	.9/1	.0/1	.0/1	.0	.7	.1	0	0	0
.2	60	3.6	4.2	F 2888	53.3	68	RI/03	3.6/2	3.6/1/05	1.0	2.0/1	.6	3.1	.7	.6/1	.3/1	.3/1	.0	.4	.6	3	0	3
AVERAGES																							
.2	63	3.6	3.3		54.4	73		2.8	2.4	.8	1.6	.8	2.7	.8	.9	.2	.1	.0	.5	.4	3	2	2

AGE 10 82 COUNTED SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	65	4.9	4.1	M 2814	54.5	84	RIALL	.3/2	1.0/1/07	.1	.3/3	.9	1.0	.3	.6/1	.1/1	.1/1	.0	.9	.0	0	0	0
.5	44	2.8	2.7	M 2816	51.8	58	WR/01	3.6/2	3.1/1/01	.1	2.7/1	1.3	1.3	1.0	1.6/1	.0/1	.0/1	.0	.6	.1	10	2	4
.2	67	2.7	3.6	F 2817	56.2	93	WRALL	1.6/2	2.6/1/01	1.0	2.1/1	.9	2.1	1.0	.6/1	.6/1	.1/1	.0	.4	.1	0	0	0
.0	44	2.4	3.0	M 2818	54.0	74	WRALL	4.4/2	2.0/1/01	1.4	1.9/1	1.9	3.6	.1	1.6/1	.0/1	.3/1	.0	1.0	1.0	0	0	0
.1	83	7.2	3.8	M 2819	75.5	76	RIALL	3.4/2	3.0/1/04	.7	1.3/1	.6	.9	1.0	.3/2	.1/1	.0/1	.4	.1	.6	0	0	0
.0	56	3.6	2.5	F 2820	54.0	63	RIALL	4.0/2	2.9/1/04	1.0	1.4/1	.9	2.3	1.0	1.7/1	.4/1	.0/1	.0	.9	.9	0	0	0
.3	55	3.7	3.1	F 2821	53.5	61	RI/06	5.7/2	1.7/1/10	.4	.6/1	.3	1.4	.6	1.1/1	.4/1	.0/1	.0	.4	.3	0	0	0
.0	60	4.4	5.3	M 2822	54.3	83	RI/04	2.9/2	3.0/1/06	1.0	2.4/1	.4	3.0	.7	.6/1	.0/1	.3/1	.0	1.3	.0	0	6	5
.2	68	2.9	4.1	M 2824	54.5	70	RI/08	3.1/2	1.9/1/01	1.3	.4/1	1.3	2.4	.6	.6/1	.0/1	.1/1	.0	.0	.1	0	0	0
.4	43	2.6	3.1	F 2827	55.0	82	RIALL	2.6/2	1.9/1/07	.9	2.0/1	1.1	3.7	.9	.4/1	.4/1	.0/1	.0	.3	.1	7	0	0
.2	73	5.3	4.1	M 2829	58.5	72	RIALL	1.3/2	3.4/1/07	.4	.4/1	1.4	3.7	.9	.6/1	.3/1	.3/1	.0	.6	.6	0	1	0
.0	60	1.3	2.8	M 2831	56.3	80	WRALL	2.7/1	3.6/1/08	.7	2.4/1	.7	1.6	.9	1.4/1	.0/1	.0/1	.0	.0	1.9	10	5	20

AGE 10 -- CONTINUED 82 COUNTED SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FRSF	COL FIS	GM BD
.0	73	.7	2.5	M 2837	56.3	88	WRALL	3.6/2	2.1/1/01	.9	2.1/1	.0	2.6	1.4	1.0/1	.3/1	.4/1	.0	1.0	1.1	0	0	0
.0	50	2.5	2.7	F 2841	51.3	52	RI/02	4.7/2	3.3/1/10	.3	.4/1	.9	2.4	.6	1.3/1	.1/1	.0/1	.0	.0	1.0	0	6	0
.5	56	1.7	2.9	F 2844	54.3	65	RIALL	6.3/2	3.1/1/07	.9	1.7/1	.9	3.0	1.0	1.6/1	.0/1	.1/1	.0	.0	.0	0	0	0
.0	68	5.0	4.7	F 2846	53.0	74	WR/04	3.6/2	1.9/3/01	.3	1.1/3	1.7	3.0	.4	.9/1	.0/1	.0/1	.1	.7	.4	0	0	0
.0	78	8.4	3.9	M 2848	57.5	100	RIALL	5.3/2	2.7/1/07	1.1	2.1/1	1.4	4.4	.1	1.4/1	.3/1	.3/1	.1	.6	1.1	5	20	10
.0	70	6.5	5.2	M 2849	55.0	86	RIALL	3.3/2	3.0/1/01	2.4	1.7/1	1.0	3.3	1.6	.9/1	.3/1	.1/1	.0	.1	.6	0	0	0
.1	72	1.1	3.3	M 2850	56.0	86	WRALL	5.1/1	2.4/3/01	.0	6.1/1	.7	3.1	.4	1.3/1	.0/1	.0/1	.1	.4	.3	0	0	4
.1	69	8.7	4.3	M 2852	56.5	77	WRALL	3.1/2	2.4/1/10	.3	2.1/1	.4	3.0	.9	.9/2	1.3/1	.1/1	.0	.7	.1	0	0	0
.1	69	3.5	3.7	M 2856	54.8	86	RIALL	6.6/2	5.1/1/06	.6	1.0/1	.3	3.3	1.1	1.6/1	.1/1	.0/1	.0	1.0	.1	0	2	0
.2	54	1.5	4.9	F 2861	55.0	67	RI/09	3.3/2	3.1/1/10	.6	.7/1	.0	2.7	1.3	.7/1	.1/1	.0/1	.4	.1	.0	0	0	0
.0	61	5.4	4.6	M 2862	57.5	97	RIALL	5.4/2	3.1/1/07	1.4	1.9/1	.7	1.1	1.1	1.0/2	.4/1	.9/1	.3	1.0	.0	0	0	6
.2	83	5.3	5.0	M 2864	58.8	88	RIALL	3.4/2	2.4/1/04	1.0	1.3/1	.1	4.9	.0	1.1/1	.6/1	.0/1	.0	.4	.7	0	0	0
.1	50	1.3	3.3	F 2867	51.0	60	RIALL	2.1/2	3.3/1/10	1.3	1.7/1	1.1	3.3	.9	1.0/1	.3/1	.0/1	.0	.1	.1	0	0	6
.5	53	1.4	3.3	F 2868	54.3	65	RIALL	2.0/2	4.0/1/01	1.1	1.6/1	1.1	2.6	.6	.0/1	.1/1	.1/1	.0	.4	.6	0	6	2
.6	50	3.2	.7	M 2869	52.0	64	RIALL	.1/2	1.1/1/10	1.4	.9/1	.3	1.9	1.0	1.0/1	.7/1	.0/1	.0	.0	.3	0	0	6
.8	71	2.9	2.2	M 2870	58.0	75	RI/01	3.1/2	4.3/1/07	1.1	1.0/1	.7	3.1	1.3	1.0/1	.0/1	.1/1	.3	.9	.4	12	0	0
.1	69	6.2	4.0	M 2872	59.5	85	RIALL	1.0/2	6.3/1/07	.9	.4/1	.0	3.9	.7	.3/1	.1/1	.0/1	.0	.4	.1	0	1	0
.3	60	2.2	2.7	F 2873	52.5	68	RI/08	3.9/2	3.1/1/01	2.3	1.9/1	1.0	3.0	1.4	.6/1	.4/1	.6/1	.7	.7	1.7	0	2	1
.3	61	.7	2.5	F 2874	55.3	69	RIALL	1.4/2	1.4/1/07	.4	.3/1	1.9	2.0	.9	1.1/1	.9/1	.0/1	.0	.7	.0	20	2	7
.8	60	3.5	2.8	M 2876	58.5	82	RIALL	5.3/2	2.1/1/09	.3	1.4/1	1.0	2.0	.6	1.0/1	.4/1	.0/1	.0	.4	.0	1	0	0
.0	64	2.7	5.0	F 2877	56.3	96	RI/04	4.1/2	3.0/1/10	.3	1.7/1	1.0	3.0	.6	.4/1	.4/1	.0/1	.0	.7	.6	0	0	0
.3	47	2.0	3.1	M 2883	54.5	58	RIALL	2.7/2	3.6/1/09	.7	1.3/1	.4	1.9	1.0	.6/1	.1/1	.3/1	.1	.3	.6	0	20	3
.4	77	5.2	3.5	F 2886	58.0	84	RI/02	2.7/2	3.4/1/07	.9	.6/1	.3	2.9	1.0	.3/1	.0/1	.1/1	.0	.4	1.0	0	0	0
.6	31	3.8	4.0	M 2890	53.5	82	RI/06	2.7/2	3.7/1/01	.9	2.9/1	.1	4.4	1.0	.9/3	2.3/1	2.4/1	2.0	.9	2.1	9	2	2
1.1	57	5.7	3.0	M 2896	54.3	68	RI/09	3.0/2	2.9/1/10	1.0	1.7/1	.9	3.9	.7	1.0/1	.9/1	.0/1	.0	1.1	.7	3	0	0
.2	76	3.7	3.6	M 2898	57.0	75	RIALL	5.9/2	4.0/1/01	.4	.7/1	2.1	5.1	1.9	.7/1	.1/1	.0/1	.0	.0	2.0	2	0	0
.0	54	2.3	4.1	M 2902	55.5	65	WRALL	1.7/1	1.7/1/04	.0	1.6/1	1.1	3.1	.9	.9/1	.3/1	.6/1	.0	.3	.4	0	40	3
.8	81	7.3	2.7	M 2903	60.3	120	RIALL	1.3/2	5.6/1/01	.6	1.9/1	1.7	4.7	1.4	3.3/1	.1/1	.3/1	.0	.3	1.1	0	6	1
.5	59	3.5	4.3	M 2904	53.8	72	RI/07	2.0/2	3.7/1/01	.0	1.0/1	.0	3.4	.9	1.1/1	.0/1	.1/1	.3	.0	.3	0	0	0
.5	48	5.2	3.0	M 2905	56.0	76	RIALL	1.0/2	3.4/1/10	.0	.9/1	2.3	2.9	.4	.6/1	.3/1	.7/1	.0	.3	1.0	0	0	0
.2	74	1.0	2.8	F 2906	56.0	94	RIALL	2.6/1	2.0/1/01	.6	1.1/2	1.9	2.0	.1	1.4/2	.0/1	.4/1	.0	.6	.0	10	0	15
.4	59	2.3	4.1	F 2907	57.3	94	WRALL	2.3/1	4.1/1/01	.3	1.4/1	1.0	3.7	.9	1.6/1	.0/1	.3/1	.0	.1	.1	0	0	4
1.3	126	.0	.0	F 2909	55.5	590	RI/05	1.7/1	3.3/2/01	.6	2.0/2	.1	.7	.3	1.1/2	.0/1	.3/1	.0	.0	.4	0	0	4
1.0	50	6.9	2.2	F 2910	53.5	73	RI/08	3.6/2	2.6/1/07	1.1	1.9/1	.6	1.1	.9	.9/1	.4/1	.1/1	.3	.0	.0	52	6	0
.9	52	1.9	4.0	F 2911	57.5	82	RIALL	1.0/1	3.0/1/01	.6	1.7/1	.3	2.7	.4	.9/1	.0/1	.1/1	.1	.1	.0	0	0	0
.2	39	3.2	2.9	F 2913	51.5	64	RIALL	.3/2	1.7/1/01	.6	1.0/1	.4	1.7	.3	.9/1	.0/1	.0/1	.0	.0	.0	30	5	3
.3	76	3.6	2.9	F 2914	57.0	88	RIALL	5.1/1	1.6/2/01	1.6	1.7/1	2.0	5.4	.3	1.4/2	.1/1	.0/1	.0	.7	1.3	64	15	0
.3	62	2.7	4.9	F 2915	58.3	92	RIALL	2.7/2	2.4/1/08	.4	1.1/1	.9	2.3	.6	.9/1	.1/1	.3/1	.0	.1	.3	0	8	3
1.1	71	4.3	3.1	F 2916	57.8	111	RI/03	3.6/2	.7/1/01	.3	3.1/1	.1	5.4	1.0	1.1/1	1.0/1	.9/1	.0	.6	.4	0	0	11
.0	50	6.4	3.6	M 2917	53.5	65	RIALL	1.9/2	4.1/1/01	.1	.9/1	.4	3.7	1.0	1.3/1	.3/1	.0/1	.0	.6	.1	4	0	8
.3	65	6.0	2.8	M 2918	54.5	76	RIALL	2.1/2	2.9/1/04	.4	1.1/1	.6	4.0	.9	1.1/1	.1/1	.6/1	.0	.0	.4	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	62	2.3	3.4	M 2919	52.5	74	WRALL	5.0/2	4.3/1/04	1.1	.9/1	.1	1.6	1.3	1.7/1	.6/1	.3/1	.0	1.1	.7	0	6	2
.0	75	7.3	3.0	M 2920	52.5	70	RI/09	3.3/2	1.7/1/02	.6	1.7/1	.3	1.3	.6	1.0/1	.0/1	.3/1	.0	.7	.4	0	0	0
.4	64	5.0	3.1	M 2921	54.3	70	RIALL	2.1/2	1.6/1/01	.0	2.0/1	1.6	2.6	1.4	1.0/1	.1/1	.0/1	.0	.6	.1	0	0	0
.0	54	3.6	4.4	M 2922	62.5	115	RI/08	1.9/2	4.6/1/07	.1	3.3/1	1.0	4.7	.4	.6/1	.1/1	.1/1	.0	.7	2.7	0	10	20
.0	62	2.4	2.7	M 2926	52.8	61	RIALL	.0/2	3.4/1/04	.1	.6/1	.1	2.1	.7	.6/1	.4/1	.0/1	.0	.3	.7	8	1	1
.4	56	3.6	5.1	F 2930	57.0	74	RIALL	4.6/2	3.9/1/01	2.1	1.6/1	1.9	3.0	1.0	2.1/1	.1/1	.4/1	.0	.4	.3	0	3	0
.0	79	.2	6.2	F 2932	61.3	110	RI/04	2.9/2	.6/1/01	.0	.3/1	.4	1.7	.6	.9/1	.0/1	.0/1	.0	.3	.6	15	10	0
.2	79	2.3	4.5	F 2935	58.5	84	RIALL	2.4/2	3.1/1/07	.1	1.9/1	2.0	.7	1.4	.7/1	.3/1	.0/1	.0	.3	.0	2	0	0
.3	73	4.4	3.6	F 2936	50.2	76	RIALL	3.7/2	2.0/1/04	.4	.9/1	.1	4.0	.6	.3/3	.7/1	.1/1	.0	.7	.1	4	0	4
.2	52	2.0	3.3	F 2937	53.0	76	RIALL	2.3/2	4.0/1/07	.0	.4/1	.3	3.1	1.1	.4/1	.0/1	.1/1	.0	.0	.1	0	0	0
.0	69	.5	5.9	F 2938	56.5	79	RIALL	.9/2	2.0/1/10	.3	.6/1	.3	1.3	1.0	.3/1	.1/1	.4/1	.0	.0	.0	0	0	0
.8	1.3	3.1	6.2	F 2939	62.0	102	RIALL	3.7/2	3.3/1/07	2.3	1.6/1	1.0	3.9	1.6	1.3/1	.0/1	.1/1	.0	.0	1.4	0	0	0
.1	56	2.6	4.6	F 2940	53.0	69	RI/03	5.0/2	3.3/1/05	1.1	1.1/1	.7	3.9	.7	1.0/1	.3/1	.3/1	.0	.4	.0	3	0	3
.0	63	4.7	3.4	F 2941	52.0	61	RIALL	.9/2	2.3/1/04	.4	.3/1	1.1	2.7	.3	.4/1	.0/1	.1/1	.0	.1	.3	0	0	1
.0	.3	1.8	3.3	M 2943	55.5	55	WR/04	6.0/1	2.3/1/01	.1	2.6/1	1.1	3.0	.1	1.0/1	.1/1	.0/1	.0	.0	1.3	0	0	1
.5	59	1.7	3.4	F 2945	56.0	82	RIALL	1.7/2	2.4/1/01	1.6	.9/1	.6	1.9	.1	1.0/1	.3/1	.1/1	.3	1.0	.1	0	3	8
.9	59	5.4	3.5	M 2948	78.5	78	RIALL	2.6/2	1.6/1/05	1.0	.3/1	.0	2.7	1.1	.4/1	.0/1	.3/1	.1	.1	.4	1	1	2
.2	70	2.8	3.6	M 2950	56.8	74	RIALL	2.7/2	2.7/1/06	.4	1.7/1	1.1	2.4	1.0	.7/1	.1/1	.0/1	.0	.0	1.0	0	0	7
.4	78	3.1	3.7	F 2952	59.8	94	RI/03	1.9/2	2.0/1/07	.3	3.0/1	.3	1.9	1.1	1.0/1	.1/1	.6/1	.3	.7	.0	0	4	2
.7	64	5.3	5.5	M 2957	55.5	64	RIALL	3.3/2	1.1/1/01	.4	.6/1	1.1	2.4	.1	1.1/1	.1/1	.0/1	.0	.3	.0	0	0	0
.0	71	4.4	3.7	F 2960	58.7	79	RIALL	4.3/2	3.9/1/01	1.3	1.7/1	1.4	3.0	.9	.0/1	.1/1	.3/1	.3	1.0	.4	20	0	0
.0	71	5.1	4.0	F 2961	58.0	80	RI/04	3.7/2	1.7/1/07	.9	1.3/1	1.0	2.0	.9	.4/1	.1/1	.4/1	.0	.9	.6	0	0	25
.0	77	4.4	5.1	F 2963	58.0	98	RIALL	3.7/2	3.9/1/04	1.0	1.6/1	.9	2.1	1.0	1.1/1	.3/1	.0/1	.0	.1	.7	5	13	12
.0	67	.8	5.0	M 2964	54.5	72	RIALL	4.9/2	2.7/1/01	1.7	1.9/1	1.1	4.3	.6	.6/3	.1/1	.4/1	.0	.9	.7	0	0	0
.0	72	3.9	3.8	F 2966	57.0	76	RI/06	3.9/2	2.7/1/01	.3	.6/1	1.3	4.3	.9	.6/2	.3/1	.1/1	.1	.7	.4	5	0	0
.0	67	5.7	3.9	M 2973	55.3	78	RIALL	.6/2	2.1/1/01	.7	.1/1	.7	1.3	1.0	.3/1	.0/1	.3/1	.0	.0	1.0	0	0	0
.1	63	7.2	3.3	M 2975	58.0	94	RIALL	6.0/2	3.6/1/05	1.1	1.9/1	1.1	2.0	1.1	.9/1	.0/1	.0/1	.0	.1	.4	6	6	50
.0	71	.4	3.1	F 2978	60.5	102	RIALL	3.9/2	2.3/1/05	1.3	3.1/1	1.3	1.9	1.0	.9/1	.0/1	.1/1	.0	1.0	.7	2	0	0
.3	70	6.1	5.1	F 3063	54.3	64	RIALL	2.9/2	2.6/1/02	.6	.4/1	.3	1.4	.6	1.0/1	.3/1	.0/1	.4	.1	.1	0	4	2
AVERAGES																							
.3	66	3.6	3.7		56.2	85		3.1	2.8	.7	1.5	.8	2.8	.8	.9	.2	.2	.1	.4	.5	4	3	3

AGE 11 — 77 COUNTED — SPAULDING SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.6	71	7.8	4.0	M 2812	59.0	100	RIALL	1.7/2	4.3/1/01	.0	1.3/1	.0	1.7	1.4	.9/1	.1/1	.0/1	.0	.4	.0	0	0	0
.0	72	3.2	4.4	M 2847	58.8	91	WRALL	5.3/1	2.3/1/08	.0	4.0/1	1.3	5.4	.0	2.4/1	.0/1	1.0/1	.3	2.0	.0	0	12	5
.4	46	2.3	2.3	F 2860	54.3	64	RIALL	1.7/2	1.7/1/04	.1	2.0/1	.3	2.6	1.0	.4/1	.0/1	.7/1	.0	.1	2.4	0	0	0
1.0	71	5.0	5.9	M 2885	59.0	74	RIALL	2.1/2	2.3/1/04	1.7	2.3/1	.6	2.7	.9	.3/1	.3/1	.7/1	.0	.0	.9	0	0	6
.5	71	8.1	5.1	M 2892	60.0	84	RI/10	1.4/2	2.7/1/07	.7	1.1/1	2.7	3.1	.3	1.1/1	.6/1	.6/1	.1	1.0	1.4	6	12	10
.4	63	3.1	2.6	M 2893	53.0	68	RIALL	3.0/2	3.0/1/05	1.9	1.9/1	.9	2.3	.1	1.6/1	.0/1	.1/1	.1	.0	.0	0	0	0
.1	59	6.5	3.5	M 2895	55.0	68	RI/10	1.1/2	4.6/1/01	1.4	1.1/1	1.4	3.6	1.1	.6/1	.6/1	.0/1	.0	.1	.0	0	3	0
1.1	73	4.5	4.1	F 2897	57.5	98	RI/03	1.0/2	3.6/1/07	.3	1.4/1	1.0	5.1	.4	.6/3	.4/1	.4/1	.0	.3	.6	10	0	0
.2	63	4.3	3.9	M 2900	56.3	69	RIALL	1.7/2	1.6/1/05	.9	.4/1	1.4	2.1	1.0	.6/1	.1/1	.3/1	.1	.0	.3	0	0	0
.7	67	4.5	6.0	M 2901	58.8	96	RI/03	3.1/2	4.9/1/01	1.7	2.0/1	.6	4.0	.9	1.1/1	.1/1	.0/1	.0	.3	1.1	0	0	0
.0	69	.6	6.5	F 2908	57.0	78	RIALL	2.4/1	3.3/1/08	.1	.7/1	.3	3.3	.4	1.0/1	.1/1	.0/1	.0	.9	.1	0	0	0
.7	60	2.1	3.6	F 2912	57.5	86	WRALL	.6/1	3.4/1/04	.3	.7/1	.7	3.3	.9	.6/1	.0/1	.1/1	.0	1.0	.3	0	0	0
.0	66	.8	4.8	M 2923	57.3	83	RIALL	1.0/2	4.3/1/04	.0	1.0/1	.7	3.0	.6	.6/1	.7/1	.0/1	.3	.9	.6	1	3	12
.1	55	5.8	1.7	M 2925	53.3	65	RI/02	1.7/2	2.7/0/01	.7	.6/1	.4	3.0	.9	.3/3	.1/1	.0/1	.0	.0	.1	5	0	0
.0	59	6.3	1.3	M 2927	52.3	64	RIALL	2.3/2	2.7/1/06	.9	.4/1	.1	2.0	.7	.1/1	.3/1	.1/1	.0	.0	.6	0	20	7
.0	37	3.2	5.2	M 2928	59.3	119	RIALL	3.4/2	1.4/0/01	.0	.0/1	.1	5.7	.4	.3/3	.0/1	.0/0	.0	.6	1.4	0	2	1
.5	76	6.2	5.5	M 2929	60.8	85	RIALL	4.7/2	4.6/1/10	.4	1.4/1	1.7	5.0	1.4	1.1/1	.4/1	.3/1	.0	.1	.3	2	0	2
.9	80	7.4	6.6	F 2931	61.8	94	RI/09	3.0/2	3.0/1/01	2.4	1.4/1	.4	1.6	.7	.9/1	.6/1	.0/1	.0	1.0	1.3	0	0	17
.2	95	5.4	6.1	F 2933	61.8	108	RIALL	2.9/2	4.6/1/01	.1	1.6/1	1.1	3.4	.3	.6/1	.3/1	.3/1	.0	.1	.1	0	20	3
.5	81	4.9	6.2	F 2934	59.0	98	RIALL	4.9/2	2.6/1/10	.7	.4/1	.4	2.4	.6	1.0/1	.0/1	.0/1	.0	.3	.1	3	1	0
.1	84	2.3	5.4	M 2944	60.2	96	RIALL	3.9/2	3.4/1/01	.7	2.1/1	.0	3.7	.1	1.0/1	.3/1	.6/1	.1	1.6	.3	20	0	0
.3	61	2.1	4.0	M 2946	57.5	66	RIALL	4.0/2	2.7/1/01	1.9	.7/1	1.1	4.0	.3	2.0/1	.1/1	.3/1	.0	.7	1.6	0	0	0
.4	69	6.0	4.6	F 2947	56.5	78	RI/02	1.4/2	2.7/1/07	.9	.1/1	.6	3.7	.3	.4/1	.0/1	.4/1	.0	.3	1.3	0	0	0
.3	56	1.7	2.7	F 2949	56.0	64	RI/08	3.0/2	1.4/1/10	1.4	1.1/1	.6	3.3	.6	1.0/1	.1/1	.1/1	.1	.9	.1	0	5	0
1.3	86	8.0	4.1	M 2953	62.2	108	RIALL	2.1/2	3.1/1/01	.4	1.1/1	.7	2.6	.7	.4/1	.1/1	.0/1	.0	.6	.0	0	0	0
.4	55	4.0	3.9	F 2956	56.5	90	RI/10	2.6/2	1.6/1/01	1.0	.9/1	.6	2.1	1.0	.4/3	.1/1	.1/1	.1	.4	.1	36	0	0
.3	77	8.2	5.2	F 2958	61.0	96	RI/05	4.4/2	2.6/1/01	.6	1.4/1	.6	2.6	.7	.4/1	.0/1	.3/1	.0	.1	1.1	0	5	25
.2	64	1.7	3.9	F 2959	55.3	67	RIALL	3.9/1	1.9/1/01	.3	1.6/1	.7	2.1	.7	1.1/2	.0/1	.1/1	.0	.4	.0	0	0	0
.0	74	1.0	4.7	M 2962	61.0	88	RIALL	.6/2	3.1/1/04	1.9	1.6/1	1.3	3.0	.9	.6/1	.0/1	.3/1	.0	1.6	.4	0	0	0
.2	65	3.1	4.4	M 2965	55.5	81	RIALL	.9/1	3.3/1/05	.4	1.6/1	.6	1.9	.9	.9/2	.1/1	.0/1	.1	.7	.6	0	0	0
.0	88	7.0	4.9	M 2968	60.5	94	RI/08	1.9/2	3.7/1/04	1.7	1.4/1	.7	3.6	2.0	.6/1	.0/1	.1/1	.0	.7	.9	0	0	10
.0	57	4.6	4.5	F 2969	58.2	69	RIALL	1.0/2	2.0/1/05	.7	1.0/1	1.6	2.6	.9	.7/1	.0/1	.0/1	.1	.0	.4	0	0	0
.0	102	4.4	5.6	F 2970	66.0	125	RI/10	3.0/2	2.1/1/01	.6	1.4/1	.4	2.7	.7	.7/1	.6/1	.4/1	.0	.9	.1	0	0	0
.4	77	14.0	4.8	M 2971	58.5	92	RIALL	1.9/2	2.9/1/07	.4	.9/1	.7	2.4	.9	.7/1	.0/1	.1/1	.0	.4	.7	10	0	0
.0	73	5.9	4.5	M 2972	55.3	72	RIALL	2.3/2	3.1/1/04	1.0	1.9/1	.9	3.6	.7	.4/1	.1/1	.3/1	.0	.3	.7	2	0	0
.1	81	3.9	3.0	M 2976	58.2	92	RIALL	2.7/2	2.3/1/01	.1	1.9/1	.1	2.4	.9	.9/1	.3/1	.0/3	.1	.3	.1	0	0	0
.0	61	1.9	4.2	M 2977	59.0	84	RI/08	4.3/1	2.3/1/01	.1	1.1/1	.7	2.1	.9	.1/2	.9/1	.0/2	.0	.4	1.3	0	0	0
.5	82	4.0	4.1	M 2981	58.0	83	RIALL	5.0/2	1.6/1/06	1.0	.7/1	.7	3.3	1.0	.7/1	.0/1	.3/1	.1	.3	.4	0	1	2
.7	94	3.3	6.7	M 2982	60.7	100	WR/08	2.0/2	2.4/1/01	1.0	2.0/1	1.9	5.3	.4	.6/1	.3/1	.1/1	.0	.6	.3	3	0	0
.2	75	4.4	6.6	F 2985	62.7	98	RIALL	1.0/2	2.1/1/02	1.1	.9/1	1.6	1.7	.4	.4/1	.4/1	.0/1	.0	.3	1.1	1	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SPC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	69	4.9	4.4	F 2986	57.5	76	RIALL	3.6/2	4.0/1/01	1.4	2.6/1	1.0	3.3	.7	.1/1	.4/1	.3/1	.1	.1	.3	3	2	0
.1	81	1.0	5.0	F 2987	57.8	80	RI/09	.4/2	1.7/1/04	.4	.7/1	.7	1.1	.7	.7/1	.1/1	.1/1	.0	2.9	.6	0	0	0
.0	53	.3	3.1	F 2988	54.0	80	WRALL	1.7/2	2.0/1/07	.4	1.3/2	1.4	2.7	.9	1.3/1	.4/1	.4/1	.1	1.1	.7	15	5	5
.2	54	7.6	3.7	M 2989	61.3	102	RIALL	4.7/2	1.9/1/09	.4	2.4/1	.4	5.0	.9	1.7/1	.0/1	.0/1	.0	.6	1.0	3	0	15
.3	56	7.5	2.6	F 2991	57.5	84	RIALL	3.1/2	2.9/1/05	1.1	.4/1	.7	2.7	.9	.7/1	.1/1	.0/1	.0	.0	.6	0	0	0
.0	71	2.0	4.4	F 2998	62.0	103	RI/04	2.7/1	2.7/1/10	.3	1.1/1	1.1	2.7	.4	.4/3	.6/1	.0/1	.0	.7	1.0	0	0	0
.0	69	1.6	5.9	M 3000	56.5	115	WR/09	6.4/2	2.6/1/11	.4	1.4/1	.6	2.7	.1	1.4/1	.6/1	.3/1	.0	.3	.7	10	2	5
.0	65	3.3	5.4	M 3005	62.3	90	RIALL	2.3/2	2.1/1/10	.7	.7/1	.4	2.3	.0	.6/1	.1/1	.1/1	.0	.1	.0	10	15	5
.0	52	3.4	5.8	M 3006	59.0	98	RI/04	3.9/2	3.4/1/01	1.0	.9/1	.6	2.6	.6	.6/1	.0/1	.3/1	.0	.4	.6	0	15	2
.0	68	6.0	5.1	M 3007	61.0	90	RIALL	1.9/2	3.4/1/01	1.1	1.1/1	1.0	2.0	1.4	.4/1	.3/1	.0/1	.0	1.0	.0	0	0	0
.0	75	3.0	5.5	F 3008	60.8	87	RI/06	5.3/2	1.5/1/01	.3	.7/1	.3	1.0	.4	.1/1	.3/1	.6/1	.4	.4	.1	8	0	0
.3	72	2.6	4.9	M 3010	58.5	108	RIALL	4.6/2	3.1/1/01	.7	2.0/1	.7	4.4	.3	1.6/1	.0/1	.1/1	.0	1.3	.0	6	0	4
.5	73	3.7	5.2	F 3011	58.8	107	RIALL	1.4/2	3.0/1/10	.6	1.0/1	1.0	1.1	.0	.6/1	.0/1	.1/1	.1	.0	.4	0	12	6
.2	63	4.3	3.4	F 3013	59.5	76	RI/10	2.7/2	2.9/1/05	1.7	2.1/1	1.3	3.4	2.0	.9/1	.0/1	.0/1	.7	.6	.3	0	0	0
.5	76	2.8	5.6	F 3015	54.8	74	RI/05	6.6/2	3.7/3/01	.7	3.1/1	1.0	4.0	1.6	1.1/1	4.4/1	.7/1	.3	.9	.4	3	2	60
.4	81	.9	4.9	F 3016	57.3	108	RIALL	7.6/2	2.1/1/01	.6	1.9/1	.3	2.1	.1	.1/1	.3/1	.6/1	.0	.4	.1	0	0	3
.9	53	3.9	3.2	F 3020	57.3	74	RI/03	8.3/2	1.6/1/01	.7	2.3/1	.1	4.6	.4	.6/1	1.0/1	1.7/1	.0	.4	.9	11	0	16
.6	63	3.8	6.3	F 3021	59.8	112	RI/04	3.4/2	2.9/1/06	.1	1.9/1	1.1	2.9	.6	.4/1	.3/1	.6/1	.0	1.0	.9	0	6	5
.9	68	5.5	5.6	F 3022	58.8	90	RIALL	4.0/2	2.3/1/01	.9	1.3/1	.7	2.9	.4	.6/1	.3/1	.3/1	.3	.4	.0	0	0	2
.4	52	.0	3.5	F 3026	53.3	58	WRALL	1.4/2	4.4/3/01	1.4	2.0/1	1.4	1.7	1.6	.6/1	.4/1	.4/1	.0	1.0	1.0	0	5	2
1.2	46	7.7	5.2	M 3027	55.8	70	RI/01	4.7/2	3.6/1/01	1.0	1.1/1	1.3	3.4	1.1	.9/1	.3/1	.4/1	.1	1.3	.9	10	5	10
.0	95	2.6	5.7	M 3028	60.8	134	WRALL	4.9/2	1.0/1/01	.7	1.9/1	1.0	3.4	.4	2.0/1	.6/1	.3/1	.0	.0	.1	0	0	2
.8	56	1.7	2.4	F 3033	55.3	76	WR/01	2.0/2	2.3/1/07	.7	1.0/1	.9	2.0	.1	.7/1	.3/1	.0/1	.0	.0	.1	0	0	0
.5	65	3.9	5.4	F 3037	58.3	6	RIALL	2.4/2	4.3/1/10	.1	1.0/1	1.3	1.7	1.3	.4/3	.1/1	.3/1	.0	.3	.7	4	0	0
1.3	71	2.3	5.7	M 3043	56.5	82	WRALL	5.0/1	4.1/1/01	1.1	2.0/1	.7	3.3	1.1	1.0/1	.0/1	.4/1	.0	.6	.3	3	6	1
.5	78	3.4	3.7	F 3045	58.0	110	RI/01	6.4/2	3.4/1/01	.6	1.0/1	1.3	2.4	.4	.7/1	.6/1	.0/1	.0	.9	.7	4	0	0
.4	70	1.6	4.8	M 3047	58.8	88	RIALL	4.0/1	3.6/1/01	1.0	2.4/1	1.9	6.0	.3	2.0/1	.3/1	.4/1	.0	.7	.1	0	2	3
.2	75	1.4	4.8	M 3051	61.5	97	WR/05	5.0/2	1.3/1/06	1.1	.9/1	.4	2.1	.9	.6/1	.0/1	.3/1	.0	.3	1.1	0	12	2
.6	60	4.1	6.6	M 3054	59.3	89	RI/03	6.1/2	3.7/1/01	.3	1.0/1	3.3	2.0	1.0	.1/1	.4/1	.1/1	.0	.0	.3	6	0	0
.9	73	5.7	2.8	M 3055	57.3	83	RIALL	1.4/2	3.7/1/04	1.4	2.1/1	.9	3.0	.9	1.3/1	.4/1	.1/1	.0	.1	.0	10	14	2
.1	61	1.4	4.6	F 3056	60.0	98	WRALL	3.7/2	3.1/1/01	1.1	1.0/1	.1	2.1	.6	.6/1	.1/1	.3/1	.3	.4	.4	4	0	0
.7	48	3.8	4.3	M 3057	57.0	72	RI/01	1.7/2	2.9/1/01	1.7	.7/1	.4	2.6	.7	.7/1	.1/1	.0/1	.0	.0	.3	1	0	0
.2	72	4.9	6.2	F 3058	59.3	93	RI/02	3.7/2	2.4/1/01	1.6	.7/1	.3	3.7	.6	1.3/1	.1/1	.0/1	.0	.0	.7	5	4	2
.8	70	4.7	3.9	F 3059	57.3	72	RIALL	2.0/2	2.4/1/07	1.1	.7/1	.4	6.0	1.3	1.0/1	.0/1	.0/1	.0	.7	.4	0	0	0
.2	71	7.1	4.8	F 3061	54.0	65	RI/05	.7/2	2.0/1/01	1.0	1.4/1	.1	3.0	.4	1.4/1	.0/1	.1/1	.0	.3	.1	0	0	15
1.6	73	8.8	5.6	M 3064	53.5	93	RIALL	2.6/2	2.6/1/05	.3	.9/1	1.0	1.9	.9	.9/1	.0/1	.1/1	.1	.4	1.0	0	5	5
.3	66	3.3	3.5	F 3066	61.8	93	WRALL	7.1/2	1.4/1/01	.7	.0/3	1.1	1.6	.9	.0/1	.1/1	.1/1	.0	.9	1.1	0	0	0
AVERAGES																							
.4	71	4.2	4.6		58.2	87		3.1	2.8	.8	1.3	.8	3.0	.7	.8	.3	.2	.1	.5	.5	3	3	4

AGE 12 — 43 COUNTED — SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	64	.7	3.8	M 2699	54.0	84	WR/02	2.4/2	1.4/3/01	.6	1.7/1	1.6	3.7	.6	.7/2	.1/2	.0/2	.0	1.4	.1	0	0	0
.2	74	3.6	3.4	M 2924	62.0	106	WRALL	4.3/1	1.9/1/08	.3	2.3/1	2.6	4.6	1.0	2.1/1	.3/1	.3/3	.0	1.9	.3	0	12	5
.5	79	1.8	5.9	M 2951	57.5	80	RIALL	6.0/2	3.7/1/01	1.3	1.6/1	.4	3.7	1.0	.7/1	.0/1	.3/1	.0	.0	.3	0	0	0
.2	81	.5	4.1	F 2954	64.2	102	WRALL	6.3/1	2.7/1/01	.4	1.0/1	1.0	1.3	1.0	.6/1	.9/1	.6/1	.0	1.1	.9	0	0	6
.3	79	5.1	4.5	M 2955	58.7	74	RIALL	6.4/2	1.0/1/01	.1	.9/1	.1	7.3	1.1	.0/1	.0/1	.3/1	.0	.1	1.6	0	0	0
.1	60	2.2	4.4	F 2974	51.5	56	RI/10	3.1/2	2.9/1/04	.1	2.1/1	.1	1.1	.7	.6/1	.0/1	.1/1	.0	.1	.6	0	0	0
.3	77	4.2	4.9	M 2979	58.5	79	RIALL	2.9/2	2.1/1/01	.3	.9/1	1.3	6.6	.3	.6/1	.4/1	.0/1	.0	.6	.0	0	0	0
.5	88	3.1	5.5	M 2980	61.0	99	RIALL	2.7/2	2.1/3/01	.9	2.0/1	1.0	5.0	.3	.9/1	.0/1	.1/1	.0	.0	.1	12	0	0
.0	97	6.1	6.5	M 2983	58.5	113	RIALL	2.7/2	2.6/1/01	1.1	1.0/1	1.6	4.3	.1	.4/3	.1/1	.4/1	.0	.3	.3	0	0	0
.7	69	1.6	6.4	M 2990	57.0	88	WRALL	1.9/2	4.0/1/04	.9	1.0/1	.0	1.1	.6	1.6/1	1.0/1	.1/1	.0	1.0	.4	0	6	0
.0	100	1.3	4.3	F 2992	63.0	103	WRALL	5.0/2	2.7/3/01	1.9	1.3/1	1.1	4.7	.7	.9/1	.3/1	.6/1	.0	.9	1.6	0	4	1
.5	101	4.8	6.3	F 2993	59.5	126	RIALL	3.9/2	3.3/1/01	1.0	2.0/1	1.6	3.4	1.3	.7/1	.7/1	.1/1	.0	.4	.9	0	0	12
.0	75	5.5	6.0	M 2994	62.8	97	RIALL	1.3/2	4.0/1/04	1.7	.4/1	.6	4.3	.6	.3/1	.3/1	.0/1	.0	.6	.6	0	1	1
.1	65	2.3	4.1	M 2995	55.6	66	WRALL	2.9/1	2.7/1/05	.6	.7/1	1.0	2.9	.4	.6/1	.3/1	.4/1	1.7	1.4	.1	4	0	0
.0	73	7.4	6.2	M 2996	61.3	98	RI/11	7.6/2	1.9/1/01	.3	3.6/1	.7	5.7	.7	1.7/1	.4/1	.3/1	.0	.1	.9	0	0	4
.0	60	4.2	4.6	F 2997	56.0	65	RI/11	4.0/2	2.7/1/10	.7	1.7/1	.3	5.1	.9	.4/3	.0/1	.0/1	.0	.0	1.1	0	0	0
.0	69	6.5	4.9	F 2999	61.3	93	RIALL	1.9/2	1.4/1/04	.1	1.3/1	1.3	2.7	.0	.0/1	.1/1	.0/1	.1	.3	.9	0	0	0
.0	76	2.6	3.3	M 3001	63.5	89	RIALL	6.6/2	4.0/1/01	.0	2.9/1	1.7	3.9	1.1	.9/1	.3/1	.3/1	.1	.4	.1	0	0	0
.0	97	2.5	6.5	F 3003	60.8	104	WR/04	2.0/2	1.9/3/01	.4	.9/2	1.3	3.4	.4	.4/1	.1/1	.0/1	.3	1.1	.3	12	2	3
.0	74	3.4	3.7	F 3004	61.0	73	WR/03	4.7/1	1.7/1/01	1.7	1.9/1	1.0	4.1	.9	.6/1	.3/1	.3/1	.0	.1	.7	13	2	8
.4	72	6.0	3.7	F 3009	61.0	88	RIALL	4.6/2	1.7/1/06	.7	2.7/1	1.0	2.9	.7	.9/1	.4/1	.3/1	1.0	.1	.0	0	0	0
.4	72	3.5	3.9	M 3014	57.8	80	RIALL	5.7/2	3.1/1/07	1.6	1.6/1	.6	2.3	.7	.3/1	.1/1	.4/1	.0	.3	1.4	0	2	0
.1	70	9.2	6.7	F 3017	61.0	93	RIALL	2.6/2	2.0/1/04	1.1	.6/1	.6	1.4	.0	1.0/1	.0/1	.0/1	.0	.1	.3	0	4	0
.3	76	3.9	7.8	M 3019	61.5	99	RI/09	4.3/2	3.3/1/10	.4	.9/1	.1	3.7	1.1	.7/1	.0/1	.4/1	.0	.6	.1	0	0	0
.2	65	4.0	5.1	M 3023	63.3	92	RIALL	2.0/2	4.4/1/04	1.0	2.7/1	.0	4.7	.0	2.3/1	.1/1	.3/1	.0	.6	.4	12	1	0
.9	64	3.1	3.7	M 3024	59.3	82	WR/04	1.4/1	2.6/1/01	.9	.3/1	.3	1.6	1.0	.1/1	.0/1	.0/1	.0	.7	.3	3	0	0
.2	56	1.5	2.7	M 3031	55.3	65	WR/01	.9/2	2.1/1/08	.4	2.0/1	1.1	2.3	.3	1.3/1	.7/1	.7/1	.3	.3	.7	5	0	0
1.4	59	7.6	3.9	F 3035	57.8	78	RIALL	4.9/2	1.7/1/01	.3	1.1/1	.6	3.0	.7	1.1/1	.3/1	.1/1	.1	.4	.1	0	0	3
1.1	95	5.4	4.8	F 3036	64.3	109	WR/04	2.0/1	1.9/1/03	.7	.3/1	.9	2.0	.6	.3/2	.0/1	.4/2	.0	.4	1.0	2	1	1
1.1	80	6.7	3.7	F 3038	63.0	104	RIALL	6.9/2	1.7/1/10	.4	1.0/1	.7	2.6	.0	.4/1	.4/1	.1/1	.1	.4	.3	2	3	8
.5	86	5.3	4.7	M 3040	63.0	101	RIALL	1.7/2	3.0/1/10	1.6	.3/1	.3	2.1	1.0	1.1/1	.0/1	.1/1	.0	.4	.3	40	3	0
1.2	72	5.1	4.4	M 3042	60.0	92	RIALL	1.7/2	3.1/1/07	.9	1.1/1	.6	3.7	.3	1.1/1	.6/1	.9/1	.0	.0	1.4	0	15	1
.8	83	3.1	7.4	M 3044	59.5	94	WR/06	5.3/2	2.4/1/01	1.3	1.6/1	.6	2.9	.9	.7/1	.0/1	.1/1	.3	.9	1.0	10	0	1
.1	79	2.0	4.8	M 3046	61.3	92	WR/11	4.1/1	2.0/1/01	.6	2.6/1	.6	3.7	2.1	.7/1	.4/1	.0/1	.0	.4	1.3	0	30	3
.1	111	3.9	5.4	M 3048	63.3	76	RI/06	3.0/1	3.1/1/01	.3	2.1/1	1.0	1.6	.3	1.1/1	.0/1	.4/2	.1	.1	.3	0	0	1
.1	88	3.2	3.5	M 3049	63.5	90	RIALL	5.7/2	1.0/1/01	.1	1.3/1	1.9	2.6	1.4	.7/1	.3/1	.1/1	.0	.1	.0	0	0	0
.5	86	5.5	5.4	M 3050	63.8	98	RIALL	1.6/2	3.4/1/05	.7	.9/1	.3	4.1	.7	.7/1	.1/1	.4/1	.0	.6	.3	5	3	3
.4	96	1.1	5.9	M 3052	60.5	96	RIALL	3.9/2	4.0/1/08	.6	2.0/1	.4	5.3	.7	.4/1	.4/1	.0/1	.1	.3	.6	0	4	0
1.1	75	7.0	5.0	M 3053	59.3	90	RI/07	7.1/2	1.0/1/01	.0	3.7/1	1.4	6.1	.7	.3/1	.0/1	.1/1	.0	.6	1.0	2	0	10
.7	94	5.3	5.8	M 3060	63.0	102	RIALL	4.1/2	7.1/1/01	.7	1.0/1	.4	5.6	.1	.9/1	.3/1	.4/1	.3	.6	.0	5	0	10

AGE 12 -- CONTINUED — 43 COUNTED — SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	82	3.0	4.3	F 3062	59.5	89	RIALL	5.0/2	2.6/1/07	2.7	.1/1	.3	4.0	.3	.4/1	.1/1	.1/1	.0	.0	.1	0	0	0
.2	76	1.8	6.3	M 3065	56.6	82	RI/11	3.0/2	1.9/1/01	1.7	.7/1	.1	3.3	.9	1.1/1	.1/1	.3/1	.0	.7	.3	0	0	0
1.1	74	9.8	5.2	M 3067	60.0	95	RI/11	5.1/2	1.3/1/01	.6	1.4/1	.3	3.6	.3	.4/1	.4/1	.6/1	.1	.3	.3	0	5	0
AVERAGES																							
.4	78	4.1	5.0		60.1	90		3.8	2.6	.8	1.5	.8	3.6	.7	.8	.2	.2	.1	.5	.5	3	2	2

AGE 13 — 10 COUNTED — SPAULDING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	123	11.4	4.4	M 2984	63.8	106	RIALL	3.4/2	.4/1/05	2.6	1.6/1	1.1	3.7	.4	1.1/1	.7/1	.3/1	.0	.0	.1	0	2	2
.0	74	3.3	4.0	M 3002	60.5	84	WR/12	3.3/1	1.7/1/05	.0	1.6/2	.7	2.7	2.0	1.6/3	.0/1	.0/1	.0	1.7	.0	0	0	4
.1	84	3.5	4.1	F 3018	62.3	104	RI/02	2.7/2	2.7/1/07	.0	1.1/1	.3	2.9	1.0	1.1/1	.3/0	.3/1	.0	.0	.0	0	0	0
.5	70	2.6	4.8	M 3025	59.0	86	WRALL	4.4/2	2.4/1/01	1.3	1.0/1	.7	1.6	1.3	.7/2	.6/2	.7/1	.0	.3	.0	0	6	6
.4	71	3.6	4.9	M 3029	59.3	88	RI/10	3.9/2	1.6/1/07	1.7	2.3/1	.4	7.0	.3	.7/1	.7/1	.1/1	1.0	.4	.1	0	4	2
.8	75	5.3	5.0	F 3030	61.3	123	RI/02	4.7/2	2.1/1/01	.7	1.9/1	.4	2.1	1.3	1.0/1	.0/1	1.7/1	.0	2.7	.4	0	0	6
.3	89	3.0	4.0	F 3032	61.8	92	RI/06	2.1/2	2.0/1/06	.3	1.0/1	3.0	2.3	.6	1.0/1	.1/1	.0/1	.0	.1	.1	0	0	0
.7	51	3.3	3.5	F 3034	58.5	82	RIALL	4.6/2	1.6/1/01	.0	2.0/1	.3	4.9	.0	1.4/1	.0/1	.0/1	.0	.0	.0	0	0	0
.8	78	3.8	5.5	M 3039	57.0	82	RI/12	5.4/2	3.4/1/04	.0	2.3/1	.6	2.4	2.0	1.6/1	.4/1	.4/1	.0	.3	.0	0	0	3
.4	76	1.6	5.6	M 3041	58.3	94	WR/01	1.7/2	1.6/1/01	.7	.4/1	.3	2.4	1.0	.4/1	.3/1	.4/1	.0	.3	.0	0	0	0
AVERAGES																							
.4	79	4.1	4.6		60.2	94		3.6	1.9	.7	1.5	.8	3.2	1.0	1.1	.3	.4	.1	.6	.1	0	1	2

AGE 6 — 25 COUNTED — CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT ORM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	0	.0	.0	M 3663	52.3	58	RIALL	3.4/2	2.3/1/05	1.3	1.1/1	1.0	3.3	.6	1.0/1	.4/1	.3/1	.3	.4	.1	4	0	0
.0	0	.0	.0	F 3664	47.3	45	RIALL	2.7/2	3.1/1/06	1.1	1.7/1	1.0	1.4	1.0	1.0/1	.0/1	.0/1	.0	.6	.6	2	5	2
.0	0	.0	.0	F 3668	47.8	54	RI/05	3.9/2	2.0/1/01	.6	.4/1	.4	1.9	.6	.4/1	.3/1	.0/1	.0	.3	.1	0	0	15
.3	34	3.0	2.3	F 3669	47.5	47	RIALL	3.3/2	1.4/1/10	.9	1.4/1	1.4	2.1	1.0	.4/1	.1/1	.1/1	.1	.3	.7	3	0	0
.0	0	.0	.0	M 3672	49.0	59	RIALL	1.0/2	2.3/1/05	.1	.6/1	.7	2.1	.1	.6/1	.3/1	.0/1	.1	1.1	.0	4	3	3
.2	32	7.7	1.1	F 3673	45.0	45	RIALL	2.0/2	1.1/1/01	.9	.7/1	.7	1.7	.9	.6/1	.3/1	.3/1	.0	.6	.1	1	0	3
.0	0	.0	.0	F 3675	49.0	47	RI/05	1.7/2	2.9/1/10	.9	1.3/1	.7	2.6	1.0	.3/1	.1/1	.4/1	.1	1.1	.6	0	6	0
.6	39	6.4	2.7	M 3678	50.0	50	RI/05	.4/2	3.0/1/05	1.9	1.7/1	.9	2.3	2.0	1.3/1	.1/1	.0/1	.3	.3	.0	3	1	0
.1	34	2.7	1.5	M 3685	51.0	61	RIALL	1.3/2	2.0/1/02	.9	1.0/1	1.4	1.4	1.1	.7/1	.0/1	.0/1	.1	.6	1.0	2	2	2
.3	30	4.9	2.3	M 3699	45.6	48	RI/03	3.0/2	3.1/3/01	.9	1.1/3	.4	1.6	.9	.7/2	.1/2	.3/1	.1	.3	.7	0	0	0
.3	42	3.9	2.1	M 3701	47.5	46	RI/05	1.7/2	1.1/1/05	1.3	1.1/1	1.1	2.9	.7	.6/1	.3/1	.3/1	.0	.4	.1	12	4	3
.4	48	1.7	1.0	M 3838	47.0	46	RIALL	5.0/2	3.6/1/07	.4	1.0/1	1.0	1.4	1.0	.7/1	.3/1	.0/1	.1	.3	.1	2	2	1
.4	51	3.1	1.6	F 3844	47.0	46	RIALL	3.4/2	2.1/1/07	.3	.3/1	.7	2.1	1.0	.1/1	.1/1	.1/1	.0	.6	.0	10	0	0
.5	49	3.9	2.3	M 3846	48.3	51	RIALL	2.7/2	2.1/1/05	.9	1.0/1	.6	3.3	.7	.6/2	.3/1	.3/1	.1	.9	.4	0	6	10
.3	51	2.9	[illegible]	M 3849	47.5	57	RIALL	5.0/2	2.9/1/07	3.7	1.9/1	.6	4.0	1.7	.4/2	.0/2	.1/1	.6	.9	1.6	4	7	12
.5	37	3.4	1.7	M 3852	48.3	45	RIALL	1.7/2	3.9/1/04	.6	1.3/1	1.4	2.9	1.7	.3/1	.4/1	.1/1	.0	.6	1.0	0	0	0
.4	50	1.8	2.9	M 3853	48.0	56	RI/02	1.[illegible]	2.[illegible]/04	.7	.4/1	.3	3.4	1.4	.1/1	.3/1	.1/1	.1	.4	.4	3	0	5
.2	43	4.5	1.6	F 3856	48.3	53	RI/05	3.7/2	3.0/1/04	.7	.7/1	.4	4.3	.3	[illegible]0/1	.0/1	.0/1	.0	.4	.3	0	0	0
.5	54	2.6	1.9	F 3859	50.0	56	RIALL	1.4/2	2.4/1/10	.4	.9/1	.1	3.0	1.[illegible]	[illegible]/1	.1/1	.1/1	.1	.7	1.7	1	0	0
.0	47	3.0	1.6	M 3863	48.0	48	RIALL	3.4/2	2.6/1/10	2.0	2.6/1	1.0	2.3	.7	.3/2	.0/1	.1/1	.5	.4	1.1	4	6	3
.3	37	1.3	2.0	M 3865	44.0	44	RIALL	2.9/2	2.0/1/07	1.0	.7/1	.6	1.6	1.0	.7/1	.0/1	.0/1	.0	.0	.7	0	0	0
.7	39	4.0	3.7	M 3868	48.5	50	RIALL	5.3/0	3.1/0/01	1.4	.3/0	.9	2.7	1.9	1.0/0	.3/0	.0/0	.0	.0	.1	0	0	0
.3	35	4.5	1.8	M 3871	46.0	42	RIALL	.9/2	1.1/1/02	2.0	.7/1	1.0	2.0	.9	.3/1	.3/1	.1/1	.0	.1	.9	0	10	0
.5	44	2.7	2.4	F 3872	48.0	51	RI/01	2.9/2	2.9/1/01	.7	2.6/1	.6	1.6	1.7	.7/1	.1/1	.1/1	.1	.0	.0	0	0	0
.1	48	1.9	2.6	F 3875	46.5	52	RIALL	.7/2	2.4/1/04	.1	2.0/1	1.0	5.6	1.0	.3/1	.0/1	.3/1	.0	.1	1.0	7	4	0
AVERAGES																							
.3	35	2.8	1.7		47.9	50		2.6	2.5	1.0	1.1	.8	2.5	1.0	.6	.2	.1	.1	.5	.5	2	2	2

AGE 7 — 63 COUNTED — CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	37	3.8	5.0	F 3665	48.3	54	RIALL	3.1/2	2.9/1/04	.3	1.1/1	1.0	3.0	1.3	1.1/1	.1/1	.0/1	.4	.4	.9	4	0	0
.0	0	.0	.0	F 3666	51.0	59	RIALL	.7/2	2.9/1/04	.9	1.4/1	1.3	2.6	.4	.4/1	.0/1	.0/1	.0	.7	.6	10	0	0
.1	46	2.8	2.1	F 3667	48.0	57	RI/06	4.0/2	2.0/1/01	.3	.4/1	.3	2.1	.4	.4/1	.0/1	.1/1	.0	.6	.0	0	0	0
.3	34	3.6	1.3	M 3670	48.5	59	RI/05	2.4/2	3.4/1/07	.9	.3/1	.6	2.1	1.0	.4/1	.0/1	.0/1	.1	.1	.4	0	0	0
.0	0	.0	.0	F 3671	48.3	59	RIALL	1.7/2	1.3/1/10	.7	1.7/1	1.0	2.1	.9	.4/2	.1/1	.1/1	.0	.0	.3	15	3	3
.7	25	5.1	.9	F 3674	47.0	47	RIALL	2.7/2	2.9/1/07	.6	.7/1	1.0	3.1	.9	.4/1	.1/1	.1/1	.0	.7	.7	7	0	0
.0	0	.0	.0	M 3676	52.0	66	RI/06	4.4/2	2.3/1/04	.0	1.3/1	1.1	1.4	.7	.9/1	.1/1	.1/1	.0	.1	.4	0	0	0
.0	0	.0	.0	F 3677	46.0	42	RIALL	1.7/2	3.0/1/04	.4	1.1/1	.9	2.3	1.1	.7/1	.4/1	.3/1	.0	.3	.4	0	0	0
.3	33	2.3	1.7	M 3679	50.5	59	RIALL	4.0/2	2.0/1/07	1.1	.3/1	.6	2.4	2.3	.3/1	.3/1	.4/1	.1	.3	.6	0	2	2
.3	44	3.9	2.1	M 3680	49.3	53	RIALL	4.0/2	2.3/1/01	.1	.0/1	.9	3.1	1.0	.6/1	.0/1	.1/1	.0	.6	.3	2	0	0
.5	32	3.3	.8	M 3681	49.0	53	RIALL	.4/2	2.3/1/05	1.4	1.7/1	.9	.3	.6	.4/1	.4/1	.0/1	.0	.3	.0	0	0	0
.4	40	6.1	1.2	M 3682	49.3	62	RI/04	4.4/2	4.3/1/05	.9	.9/1	.6	2.9	2.0	1.6/1	.0/1	.0/1	.0	.3	.6	0	0	2
.0	0	.0	.0	F 3683	45.8	44	RI/03	3.4/2	2.6/1/04	1.0	1.0/1	.3	1.9	1.7	.6/1	.3/1	.0/1	.0	.0	.9	0	0	1
.0	0	.0	.0	M 3684	50.3	55	RI/05	1.7/2	2.6/1/04	1.3	.9/1	.6	2.3	1.1	.9/1	.1/1	.0/1	.0	.3	.4	0	0	0
.4	45	4.9	2.3	M 3697	47.0	46	RIALL	1.4/2	2.9/1/01	2.4	.9/1	.7	1.7	1.3	.3/1	.3/1	.1/1	.0	.6	.6	0	5	10
.5	60	6.3	5.1	F 3698	49.0	70	RI/05	1.4/2	1.7/1/04	.4	1.0/1	1.0	2.1	.1	.3/1	.7/1	.0/1	.0	.1	.1	0	2	0
.1	68	4.2	2.3	F 3700	50.0	59	RI/05	2.4/2	2.0/1/01	1.0	.7/1	.7	1.4	1.4	.4/1	.0/1	.1/1	.1	.0	.7	0	0	0
.7	62	6.0	1.4	M 3702	49.5	54	RIALL	5.3/2	2.3/1/01	.0	1.4/1	.6	4.0	.6	.7/1	.6/1	.0/1	.0	.1	.3	4	2	6
.3	60	3.6	1.8	F 3703	49.5	58	RI/03	6.1/2	3.0/1/04	.6	2.1/1	.4	3.0	1.0	1.9/3	.0/1	.4/1	.1	.9	.4	0	60	20
1.1	58	6.8	1.5	M 3704	51.5	69	RI/04	2.4/2	1.3/0/01	.6	.6/1	.6	4.0	.6	.1/1	.1/1	.3/1	.1	.7	.9	6	6	0
.8	51	2.9	2.4	M 3799	52.3	81	RIALL	2.9/2	.9/1/01	1.0	.9/1	.3	2.4	1.1	.6/1	.1/1	.3/1	.3	.3	.1	13	0	0
.7	61	3.6	3.2	M 3839	50.0	60	RIALL	1.7/2	3.4/1/10	1.9	1.4/1	1.7	3.3	.9	.7/1	.0/1	.0/1	.0	.0	.7	0	0	0
.0	61	3.3	3.0	M 3840	50.0	59	RIALL	6.3/2	3.4/0/01	1.6	.7/1	.0	2.4	1.3	.6/1	.4/1	.6/1	.0	.4	.1	0	0	0
.0	47	4.6	2.1	M 3841	46.5	49	RIALL	4.7/2	4.0/1/07	.7	.9/1	1.1	4.7	.9	.6/2	.1/1	.1/1	.0	.3	.3	0	0	0
.4	49	3.2	2.1	M 3842	47.5	50	RI/03	2.4/2	3.0/3/01	1.1	1.6/1	1.0	2.6	1.0	1.0/1	.0/1	.1/1	.1	.1	.4	4	0	0
.4	51	1.3	2.5	M 3843	49.3	50	RIALL	.7/2	5.6/1/10	.0	1.3/1	1.0	1.9	.4	.6/1	.0/1	.0/1	.0	.6	.6	5	0	3
.0	48	5.4	2.4	M 3845	48.0	49	RIALL	1.1/2	3.4/1/09	1.3	.9/2	1.3	2.0	1.4	.3/1	.1/1	.1/1	.3	.1	.4	0	6	1
.2	56	3.1	2.7	M 3846	50.5	56	RIALL	5.0/2	2.0/1/05	.1	1.4/1	.3	2.7	1.9	1.1/1	.1/1	.3/1	.0	.3	.0	0	3	2
.9	37	2.5	2.1	M 3847	46.8	48	RI/04	1.3/2	2.3/1/01	.6	.7/1	.6	3.4	1.3	.1/1	.6/1	.1/1	.0	.6	.3	9	0	0
.4	45	1.4	1.9	F 3850	47.5	48	RIALL	3.0/2	1.7/1/05	.9	.4/1	1.0	1.6	.9	.4/1	.3/1	.0/1	.0	.6	.3	0	0	0
.3	42	3.3	1.4	F 3851	47.8	57	RI/03	6.6/2	2.6/1/01	.6	1.0/1	1.4	3.3	.7	.7/1	.0/1	.6/1	.0	.6	.4	5	0	0
.5	56	3.4	2.2	M 3854	50.0	59	RIALL	3.9/2	2.4/1/01	1.3	.3/1	.1	3.3	2.0	.3/1	.1/1	.3/1	.1	.4	.6	0	2	0
.6	42	2.1	2.8	F 3855	50.0	65	RIALL	3.0/2	2.6/1/05	.9	.6/3	.3	2.1	.7	.4/1	.3/1	.7/1	.1	.0	.7	0	0	0
.3	51	4.0	1.8	F 3857	48.5	51	RIALL	2.7/2	2.6/1/10	.1	.6/1	.1	3.3	1.1	.6/1	.0/1	.0/1	.0	.0	.1	3	0	0
.5	53	1.5	2.0	M 3858	52.0	60	RI/01	2.3/2	3.9/1/07	1.3	.0/1	.6	3.6	2.4	.3/1	.0/1	.0/1	.0	.0	.4	0	0	0
.3	50	3.9	2.3	M 3860	45.5	47	RIALL	.3/2	2.7/1/04	.7	1.0/1	.6	2.1	.9	.4/1	.3/1	.1/1	.0	.6	.0	6	0	0
.3	49	4.7	1.6	M 3861	48.8	52	RIALL	4.6/2	3.3/1/10	1.7	1.6/2	1.1	3.0	1.3	1.3/1	.0/1	.0/1	.0	.0	.3	0	0	0
.0	0	.0	.0	M 3862	46.3	53	RI/02	2.7/2	3.0/1/07	1.1	.6/1	.0	3.1	.6	.7/3	.1/1	.1/1	.1	.9	.6	0	0	0
.1	48	2.1	2.7	F 3864	46.5	51	RI/06	1.9/2	2.6/1/04	.6	.6/1	.3	1.6	.4	.1/1	.3/1	.4/1	.0	.1	.4	0	5	0
.0	0	.0	.0	M 3867	50.3	56	RIALL	1.0/2	4.0/1/01	1.0	1.0/1	.3	4.1	.4	.6/1	.0/1	.0/1	.1	1.1	.0	0	0	0

AGE 7 -- CONTINUED 63 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	41	2.7	3.3	F 3869	47.8	57	RI/04	1.6/2	2.6/1/10	.4	1.9/1	.9	3.1	.6	1.0/1	.0/1	.0/1	.1	.3	.1	0	0	0
.3	49	5.6	4.2	F 3870	50.8	57	RI/03	3.0/2	3.7/1/07	.4	.7/1	.0	1.9	1.0	.4/1	.0/1	.1/1	.0	.0	.7	0	0	0
.0	0	.0	.0	F 3873	50.3	53	RIALL	1.3/2	1.7/1/04	.6	1.9/1	1.3	2.6	.4	.4/1	.1/1	.1/1	.0	.4	.0	5	1	1
.4	43	3.1	2.4	F 3874	45.3	40	RIALL	2.0/2	2.0/1/04	.4	.9/1	.3	2.0	1.0	.7/1	.0/1	.3/1	.0	1.0	.1	25	0	0
.1	40	3.4	3.2	F 3876	50.5	57	RIALL	3.3/2	3.3/1/01	.3	.7/1	.7	2.3	1.0	.3/3	.4/1	.3/1	.0	1.0	.7	0	0	2
.6	52	4.2	2.5	M 3877	49.0	59	RI/05	1.4/2	3.4/1/04	.3	.1/1	.0	4.4	.7	1.7/1	.0/1	.0/1	.0	.4	.0	0	0	0
.3	52	3.4	2.9	F 3857	51.0	57	RI/03	2.7/2	1.0/1/01	.7	.6/1	.3	1.4	1.6	.3/1	.3/1	.1/1	.1	.0	1.4	0	5	0
.2	52	2.7	2.0	M 3903	46.3	53	RIALL	.6/2	3.0/1/07	.1	.7/1	1.0	1.1	1.0	.6/1	.4/1	.0/1	.3	.3	.0	6	2	1
.6	61	3.5	3.3	M 3911	51.8	63	RI/05	4.3/2	4.0/1/04	.9	1.0/1	.4	3.9	1.6	.9/1	.1/1	.0/1	.0	.4	.4	0	0	0
.6	46	3.8	3.2	F 3913	51.0	67	RI/01	3.4/2	3.4/1/10	.0	.7/1	.6	3.4	1.0	1.9/1	.4/1	.3/1	.0	.3	.0	0	0	0
.6	53	5.2	.8	F 3924	49.8	59	RIALL	5.0/2	2.1/1/07	2.3	2.0/1	1.1	1.7	1.6	.7/1	.7/1	1.0/1	1.1	1.6	.7	10	3	0
.6	0	.6	.0	M 3925	50.0	57	RIALL	.0/2	3.3/1/10	.1	.4/1	.4	3.0	2.4	.4/1	.1/1	.0/1	.0	.1	1.0	0	0	0
.1	50	5.5	1.4	M 3934	48.0	50	RIALL	2.7/2	2.9/1/01	.4	3.6/1	2.0	2.9	1.3	1.0/1	.0/1	.0/1	.1	1.0	1.1	0	10	2
.0	53	[illegible]	.9	M 3938	49.5	56	RIALL	1.7/1	1.3/1/05	.3	.3/1	.1	2.9	.7	.0/1	.0/1	.0/1	.0	.1	.4	2	0	0
.1	69	[illegible]	.7	M 3943	52.5	67	RIALL	5.0/2	1.3/1/01	1.6	1.1/1	.9	2.6	1.0	.7/1	.3/1	.1/1	.0	1.9	.9	0	0	0
.1	54	3.3	1.1	M 3946	53.0	59	RIALL	2.3/2	2.7/1/07	.7	1.6/1	1.1	1.9	.7	.4/1	.0/1	.1/1	.1	.3	1.1	0	0	0
.0	0	.0	.0	M 3947	50.3	52	RI/06	3.1/2	3.6/1/07	4.0	2.4/1	.9	4.4	2.3	[illegible]	.7/2	.6/1	.6	1.0	2.0	4	7	12
.1	64	1.9	2.5	F 3954	50.5	63	RIALL	4.1/2	4.0/1/05	1.9	1.3/1	2.1	1.4	.7	.4/1	.1/1	.1/1	.3	.4	.6	12	5	0
1.2	53	6.3	2.5	M 3955	52.3	65	RIALL	4.9/[illegible]	2.7/1/01	.0	.1/1	.1	1.9	1.0	.4/1	.0/1	.0/1	.0	.0	.0	0	4	0
.4	49	2.4	1.5	F 3956	51.5	60	RIALL	3.3/2	2.1/1/01	.4	1.4/1	1.0	2.6	.9	.7/2	.4/1	.7/1	.0	.6	1.1	0	0	0
.6	55	3.0	2.5	M 3958	52.5	64	RIALL	5.0/2	2.0/1/06	1.1	.0/1	.0	2.1	1.6	1.3/1	.0/1	.3/1	.0	.3	.1	0	0	0
.5	56	2.5	2.7	F 3961	51.0	56	RIALL	2.0/2	2.9/1/06	.1	.6/1	.6	2.1	.4	.7/1	.0/1	.3/1	.0	.0	.3	0	0	0
.3	57	.6	1.3	M 3967	52.5	56	RIALL	5.3/2	4.0/1/01	2.0	1.0/1	.0	2.0	1.0	1.6/2	.0/1	.0/1	.1	1.3	.0	5	3	10
AVERAGES																							
.3	41	3.0	1.6		49.5	56		2.9	2.7	.8	1.0	.7	2.6	1.1	.7	.2	.2	.1	.4	.5	3	2	1

AGE 8 68 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	0	.0	.0	M 3687	51.0	51	RIALL	2.6/2	1.6/1/01	2.7	1.1/1	.9	1.6	.9	.3/1	.6/1	.3/1	.0	.7	.1	0	0	0
.3	28	1.7	.0	F 3690	49.5	64	RIALL	3.7/2	3.3/1/01	.7	1.3/1	.7	3.1	.4	.9/1	.0/1	.1/1	.0	.3	.7	0	3	2
.0	0	.0	.0	M 3705	51.5	65	RIALL	4.1/2	2.4/1/01	.9	2.3/1	1.4	1.9	1.6	1.1/1	.0/1	.1/1	.0	.0	1.6	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SPC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	0	.0	.0	M 3712	50.0	57	RIALL	4.4/2	3.9/1/07	.3	1.3/1	1.3	1.9	2.6	.7/1	.4/1	.0/1	.1	.1	.0	6	3	1
.3	58	6.1	3.8	M 3713	52.8	64	RIALL	1.4/2	2.9/1/05	1.1	2.7/1	.6	2.3	.9	.9/1	.1/1	.3/1	.3	.4	.4	0	2	0
.0	0	.0	.0	M 3717	54.3	71	RI/04	4.7/2	4.1/1/05	.9	.9/1	.4	3.7	2.0	1.3/1	.0/1	.0/1	.0	.1	.6	0	0	2
.6	57	4.1	2.8	M 3719	52.0	58	RIALL	4.4/2	4.1/1/10	1.9	.9/1	1.1	4.0	1.0	.4/1	.6/1	.1/1	.3	.4	1.7	0	2	0
.0	0	.0	.0	F 3720	54.8	70	RIALL	2.0/2	2.0/1/10	1.0	1.3/1	.3	5.9	.9	.4/2	.3/1	.3/1	.0	.3	.4	0	20	0
.8	46	3.5	2.6	M 3722	50.0	53	RIALL	.9/2	.9/1/02	1.9	1.0/1	.7	1.9	1.4	.4/1	.3/1	.3/1	.0	.3	.9	0	0	0
.4	53	1.0	2.4	F 3723	51.3	56	RIALL	.1/2	3.1/1/10	.1	.1/1	1.9	2.0	1.7	1.4/1	.0/1	.0/1	.0	.7	.7	6	0	0
.0	0	.0	.0	M 3731	56.3	71	RIALL	2.0/2	5.3/1/04	1.1	2.0/1	1.1	3.6	1.7	.3/1	.4/1	.1/1	.0	.6	1.0	2	0	0
.0	0	.0	.0	F 3733	49.5	58	RI/03	4.6/2	1.3/1/06	.4	.0/1	.1	1.3	1.1	.3/1	.0/1	.3/1	.3	.1	.3	3	0	0
.0	0	.0	.0	F 3736	51.5	62	RI/07	3.9/2	3.9/1/07	4.1	2.0/1	.9	3.3	2.4	.6/2	.0/2	.1/1	.6	1.0	1.4	1	7	12
.0	47	3.7	1.4	F 3737	50.3	58	RI/05	4.6/2	3.3/1/07	1.6	.7/1	1.1	3.0	1.1	.7/1	.1/1	.0/1	.1	.4	.9	0	0	0
.6	43	1.5	1.8	F 3797	53.0	57	RIALL	5.3/2	2.4/1/05	1.4	2.1/3	.4	2.0	2.0	.4/1	.0/1	.1/1	.1	.1	.9	10	0	0
.7	52	.0	1.7	F 3801	51.0	63	RI/05	4.0/2	4.6/1/05	2.1	2.6/1	2.6	4.4	.6	2.6/1	.0/1	.1/1	.9	.0	.9	0	0	0
.2	51	3.1	4.1	F 3878	52.5	60	RI/05	1.0/2	1.4/1/01	1.1	.7/3	1.1	1.0	1.1	.7/1	.0/1	.4/1	.3	.4	.9	0	0	15
.2	56	6.2	2.2	F 3879	51.0	56	RI/04	3.0/2	1.9/1/05	1.1	1.4/3	.4	2.0	1.3	.0/1	.3/1	.1/1	.0	.3	.7	0	6	25
.0	53	4.3	2.5	F 3880	48.3	58	RIALL	1.3/2	1.1/1/06	1.0	.4/1	.3	2.3	.3	.6/1	.3/1	.1/1	.0	.3	.1	0	0	0
.1	57	3.7	3.1	M 3882	54.3	73	RIALL	3.1/2	4.4/1/07	.6	1.6/1	1.3	2.3	1.0	.9/1	.1/1	.4/1	.0	.1	.4	0	6	0
.5	52	3.5	3.4	F 3885	52.3	60	RIALL	2.6/2	1.9/1/01	1.6	1.6/1	.3	3.6	.9	.0/1	.1/1	.3/1	.1	.6	.6	0	0	0
.1	44	3.4	2.9	F 3891	50.5	60	RI/06	1.1/2	2.3/1/01	.4	.9/1	.0	3.6	1.0	.6/1	.1/1	.0/1	.0	.1	.7	0	4	2
.5	90	3.8	3.2	M 3893	60.3	103	RIALL	5.0/2	4.1/1/07	.0	2.6/1	1.3	4.0	1.0	1.1/1	.6/1	.6/1	.1	1.0	.1	0	0	19
1.1	57	7.7	3.7	M 3894	50.5	57	RI/04	1.4/2	2.4/1/10	1.0	1.1/1	.6	4.3	1.1	.4/2	.1/1	.3/1	.6	.9	1.0	10	2	0
.1	52	3.9	3.3	F 3895	49.5	54	RIALL	2.7/0	3.0/1/01	1.6	.0/1	.3	2.7	.4	.6/1	.4/1	.0/0	.1	.3	.4	0	0	0
.0	60	.2	3.2	M 3896	54.0	78	RIALL	1.1/2	1.4/1/05	.1	.7/1	.4	3.3	.3	.1/1	.1/1	.3/1	.0	.6	.7	10	7	0
.6	45	3.0	3.5	M 3897	54.3	67	RIALL	2.3/2	2.9/1/01	.4	.9/1	1.9	2.4	.9	.4/1	.3/2	.0/1	.1	.3	.1	3	15	10
.1	49	3.6	2.8	F 3904	49.0	59	RIALL	1.3/2	.6/1/04	1.0	.7/1	.3	1.1	.7	.7/1	.0/1	.3/1	.0	.0	.9	0	0	0
.7	75	4.9	4.0	F 3907	55.8	87	RIALL	4.3/2	2.0/1/01	2.0	.7/1	.3	5.1	.6	.1/1	.1/1	.0/1	.0	.6	1.0	0	4	7
.5	43	1.6	1.9	F 3908	46.3	45	RI/05	1.7/2	2.7/1/04	.4	1.0/1	.4	2.6	.9	.9/1	.0/1	.3/1	.1	.7	.1	0	0	0
.3	49	3.6	2.0	F 3909	49.8	53	RI/05	1.6/2	1.9/1/06	.1	.9/3	.9	2.9	1.0	.6/1	.0/1	.0/1	.0	.0	.6	0	0	0
.7	57	2.2	2.0	F 3910	50.5	62	RIALL	2.0/2	2.4/1/01	.7	.7/1	.3	2.0	.6	.4/1	.1/1	.1/1	.0	.6	.1	0	0	0
.0	0	.0	.0	F 3912	50.8	57	RI/02	2.3/2	2.0/1/01	.9	.6/1	1.7	3.0	.7	.0/1	.0/1	.6/1	.3	.0	1.6	0	53	0
.3	30	2.4	3.5	M 3914	52.5	55	RI/05	.3/0	2.3/0/01	.7	1.1/0	.4	2.1	.9	.3/0	.0/0	.0/0	.0	.0	.0	0	0	0
.4	28	3.5	1.6	M 3915	46.5	42	RIALL	5.7/2	4.3/1/01	1.0	1.3/1	.6	1.6	1.3	.4/3	.0/1	.4/1	.1	.1	.7	4	4	0
.3	59	3.2	2.1	M 3916	50.5	66	RIALL	4.7/2	1.6/0/01	.6	1.9/1	.6	2.9	.0	.3/1	.3/1	.1/1	.0	.4	1.0	0	0	0
1.2	34	7.3	2.9	M 3917	49.3	55	RIALL	2.7/2	1.6/1/01	.0	.4/1	.3	2.6	1.3	1.0/1	.1/1	.0/1	.1	.0	.1	0	0	0
.5	52	3.6	1.9	M 3918	48.8	51	RIALL	5.1/2	2.1/1/04	.4	.0/1	.4	2.7	.4	.0/1	.0/1	.3/1	.3	.4	.0	0	0	0
.4	54	4.4	3.3	F 3919	52.5	60	RIALL	5.1/2	3.3/1/07	1.1	1.0/1	1.6	3.9	1.6	1.0/1	1.0/1	1.0/1	1.0	1.1	1.6	2	0	0
.2	36	1.6	1.8	F 3921	49.3	52	RIALL	2.3/2	3.3/1/06	2.4	3.0/1	1.1	1.3	1.0	.9/1	.0/1	.1/1	.0	.4	.6	3	5	2
.1	35	2.2	2.1	F 3926	46.8	48	RIALL	.9/2	2.4/1/04	.1	2.0/1	1.0	4.1	1.0	.4/1	.0/1	.3/1	.0	.1	1.0	7	4	0
.0	0	.0	.0	F 3927	49.5	54	RI/06	1.9/2	3.1/1/01	.0	.7/1	.0	3.4	.9	.4/1	.4/1	.0/1	.0	.1	.4	2	3	3
.1	38	2.2	1.6	F 3928	50.0	54	RIALL	2.7/2	3.0/1/01	.3	2.4/1	1.0	2.1	.4	.9/1	.6/1	.4/1	.1	.9	.6	3	2	7
.1	32	3.6	2.7	M 3929	50.0	57	RIALL	1.7/2	1.1/1/01	1.1	1.4/1	2.1	3.6	1.0	1.7/1	2.6/1	2.3/1	1.4	1.6	1.9	20	30	30

AGE 8 -- CONTINUED 68 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	0	.0	.0	F 3930	52.3	69	RIALL	2.7/2	3.6/1/10	.7	2.1/1	1.7	3.4	.0	.6/1	.1/1	.0/1	.3	.3	.4	0	0	0
.1	52	2.6	1.6	F 3931	51.0	63	RI/07	2.0/0	3.0/0/01	1.4	.9/0	.9	1.9	.7	.4/0	.3/0	.1/0	.1	.4	.4	0	0	0
.0	0	.0	.0	F 3932	50.0	68	RIALL	2.7/2	2.3/1/01	.7	.6/1	.6	3.3	.7	.3/1	.4/1	.0/1	.1	.1	.3	5	5	0
.1	58	3.4	1.9	F 3933	51.0	59	RIALL	1.9/2	1.4/1/10	.9	1.4/1	1.6	2.4	1.1	.4/1	.1/1	.1/1	.1	.3	.7	3	0	0
.0	0	.0	.0	M 3935	50.0	56	RI/01	2.1/2	4.3/1/04	.9	1.0/1	1.7	1.4	1.1	.4/1	.1/1	.1/1	.3	.3	.6	5	5	0
.0	0	.0	.0	M 3936	52.0	62	RIALL	3.7/2	2.9/1/01	.9	.9/1	.6	2.1	1.1	1.0/1	.1/1	.7/1	.0	.3	.3	0	0	0
.0	0	.0	.0	M 3937	51.0	60	RI/06	1.1/2	3.6/1/09	2.4	.6/1	.1	2.0	2.1	1.4/1	.3/1	.3/1	.0	.7	.0	1	0	0
.0	0	.0	.0	F 3939	52.5	85	RIALL	1.7/2	2.4/1/04	.7	2.0/3	.6	1.9	1.0	.7/1	.0/1	.0/1	.0	.1	.4	4	0	0
.1	53	3.2	1.7	F 3940	52.0	50	RIALL	3.4/2	2.1/1/01	1.4	.4/2	.7	1.7	.7	.1/2	.1/1	.4/2	.1	.3	1.4	7	2	7
.0	0	.0	.0	M 3941	50.8	61	RI/02	2.1/2	2.9/1/04	.3	.3/1	.4	3.3	1.4	.1/1	.3/1	.1/1	.1	.6	.4	3	0	5
.0	0	.0	.0	F 3942	54.3	94	RI/03	5.0/2	4.0/1/10	2.1	1.0/1	.6	3.4	.9	.4/1	.3/1	.3/1	.0	.7	.3	0	0	4
.0	0	.0	.0	M 3944	52.0	66	RI/07	1.9/2	3.0/1/07	.0	2.3/1	1.1	4.3	.7	.7/2	.1/1	.3/1	.0	.7	.7	0	0	0
.3	72	7.5	1.9	M 3945	53.0	66	RIALL	5.3/2	2.3/1/01	1.0	1.6/3	1.0	3.3	.9	.6/1	.7/1	.0/1	.0	.1	.7	4	2	6
.0	0	.0	.0	F 3948	47.3	49	RIALL	3.1/2	2.3/1/07	1.1	.7/1	1.0	2.6	.9	.6/2	.3/1	.3/1	.0	.7	.9	0	0	0
.0	0	.0	.0	F 3949	49.8	73	WRALL	2.6/2	3.6/1/10	1.1	1.9/1	.4	2.1	.7	.9/1	.6/1	.0/1	.0	.3	.6	0	0	0
.4	44	2.9	3.5	F 3957	50.0	50	RIALL	2.3/2	3.7/1/06	.9	.9/1	.7	3.3	.1	.9/1	.0/1	.1/1	.0	.0	.7	0	0	0
.4	53	4.7	2.9	F 3959	60.0	52	RI/05	2.9/2	1.7/1/01	1.0	.9/1	1.6	2.4	1.3	.7/1	.1/1	.3/1	.0	.6	.6	1	0	3
.2	33	.6	1.4	F 3960	49.0	54	RIALL	2.6/2	2.0/1/01	.1	.7/1	1.1	2.1	1.0	.4/1	.4/1	.1/1	.0	.0	.3	13	0	0
.5	63	4.5	3.7	M 3962	54.0	66	RIALL	2.3/2	1.9/1/06	.3	.9/1	1.3	2.6	.9	.9/1	.4/1	.1/1	.1	.3	.6	0	0	0
.6	49	2.8	2.0	M 3963	49.3	57	RIALL	2.1/2	2.6/1/07	.7	1.1/1	.3	2.9	.6	1.1/1	.6/1	.3/1	.1	1.1	.1	0	0	0
.5	38	1.5	1.5	F 3964	48.8	49	RIALL	2.6/2	2.7/1/01	.3	2.4/1	1.0	2.1	.4	1.1/1	.6/1	.3/1	.1	.6	.6	3	2	7
.3	50	3.5	3.3	M 3965	51.5	60	RIALL	1.6/0	.7/1/10	.4	.6/0	.0	2.3	.3	.1/1	.0/0	.0/0	.3	.0	.1	0	20	0
.6	43	1.7	2.4	M 3966	48.5	52	RIALL	1.4/2	2.9/1/04	.4	1.0/1	.9	2.7	1.6	.6/1	.3/1	.3/1	.0	.6	.6	0	0	3
.9	40	3.1	3.9	F 4041	50.0	56	RI/03	3.6/2	2.9/1/07	.3	.7/1	1.0	2.1	.6	.4/1	.1/1	.1/1	.0	.3	.6	6	0	0
AVERAGES																							
.3	36	2.4	1.8		51.2	61		2.7	2.7	.9	1.2	.8	2.7	1.0	.6	.2	.2	.1	.4	.6	2	3	3

AGE 9 68 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	0	.0	.0	F 3639	57.0	73	RIALL	.7/2	3.3/1/10	.7	2.1/1	2.0	5.1	.3	1.0/1	.3/1	.0/1	.1	.1	.6	0	0	0
.0	0	.0	.0	F 3666	55.5	76	RI/03	6.6/2	3.0/1/04	.6	2.4/1	.4	3.1	1.0	1.3/3	.0/1	.4/1	.1	.9	.4	0	60	20

AGE 9 -- CONTINUED 68 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	0	.0	.0	F 3688	52.0	74	RI/03	4.9/2	2.7/1/08	.6	.9/1	1.1	1.7	.4	.9/1	.7/1	.3/1	.3	.9	.1	0	1	0
.0	0	.0	.0	M 3689	59.5	91	RIALL	3.6/2	2.7/1/07	1.7	1.1/1	1.0	3.1	1.3	.6/1	.3/1	.1/1	.0	.7	.4	0	0	0
.0	0	.0	.0	F 3691	54.5	63	RIALL	2.4/2	3.1/1/06	.0	1.0/1	1.0	3.3	.9	.6/1	.4/1	.0/1	.0	.1	.6	0	0	0
.0	0	.0	.0	F 3706	52.3	71	RIALL	7.1/1	2.3/2/01	.9	2.4/1	2.1	3.4	1.4	.7/3	.1/1	.0/1	.3	.4	1.1	0	0	0
.4	77	3.6	3.3	M 3708	56.8	80	RIALL	1.3/2	3.0/1/06	.9	.4/1	.0	1.1	.9	.0/1	.0/1	.0/1	.0	.6	.7	10	0	0
.0	50	7.1	2.4	F 3709	53.0	80	RI/04	2.9/2	1.1/0/01	.9	.6/1	.7	1.4	.3	.0/1	.3/1	.4/1	.1	.9	.4	6	6	0
.1	72	6.6	2.6	M 3710	51.5	68	RI/03	4.1/2	3.0/3/01	.9	1.1/1	.7	1.6	.9	.4/2	.1/2	.1/1	.1	.4	.7	0	0	0
.4	67	9.2	3.0	M 3711	51.0	60	RIALL	3.7/2	1.3/1/09	.4	.1/1	1.0	2.6	1.0	.3/1	.1/1	.4/1	.1	.3	.0	0	0	0
.9	81	4.0	4.6	M 3714	53.0	101	RIALL	3.7/2	2.4/1/04	1.1	.4/1	.4	1.6	1.9	.6/1	.1/1	.1/1	.0	.1	.6	25	0	0
.5	55	4.8	4.3	M 3715	55.3	85	RIALL	4.0/2	3.6/1/01	.3	1.3/1	.6	3.3	2.0	.7/1	.3/1	.4/1	.0	.0	1.0	0	0	0
.1	67	.3	2.8	M 3718	53.0	68	RI/06	.0/1	3.1/1/01	.3	.4/1	.4	2.0	.6	.4/1	.4/1	.3/1	.6	.4	.1	0	0	6
.0	0	.0	.0	F 3721	51.8	65	RIALL	4.7/2	4.4/1/07	.0	.6/1	.7	2.1	1.4	.4/1	.0/1	.3/1	.0	.0	.3	0	5	7
.0	0	.0	.0	F 3732	54.3	69	RIALL	1.4/2	2.1/1/05	.4	1.0/1	.3	2.6	1.4	.7/1	.0/1	.3/1	.0	.1	.3	1	1	0
.0	0	.0	.0	F 3734	51.5	72	RIALL	5.7/2	2.3/1/10	.6	.1/1	1.3	3.3	1.3	.0/1	.0/1	.0/1	.0	.6	.7	0	3	0
.0	0	.0	.0	M 3735	53.5	68	RIALL	1.7/2	1.6/1/01	.3	.9/1	.6	3.4	.4	.4/1	1.3/1	.1/1	.1	.3	.3	0	0	0
.1	52	2.7	2.0	M 3738	55.3	65	RIALL	1.6/2	2.0/1/04	1.0	1.4/1	.7	2.4	1.3	.7/1	.3/1	.0/1	.0	.1	.4	3	1	0
.2	48	6.4	3.1	M 3740	52.5	60	RIALL	1.3/2	.9/1/01	.0	.6/1	1.3	4.4	1.3	.4/1	.1/1	.0/1	.0	.0	.3	0	0	0
.7	64	1.5	3.3	M 3798	55.8	75	RI/06	3.7/2	3.0/1/09	1.6	1.0/1	.4	2.4	1.9	.4/1	.0/1	.3/1	.0	.6	.4	1	0	0
.0	0	.0	.0	F 3800	51.0	58	RI/04	4.0/2	2.1/1/01	.7	.6/1	1.1	1.1	.7	.0/1	.0/1	.0/1	.0	.0	1.6	0	0	2
.6	46	4.2	1.7	F 3802	53.5	72	RI/06	2.4/2	2.7/1/04	.6	1.0/1	.3	1.6	.7	.1/1	.3/1	.4/1	.0	.1	.3	0	0	0
.8	37	2.6	.8	F 3803	55.0	84	RI/03	2.7/2	2.7/1/07	1.1	1.6/1	.6	2.4	.3	.6/2	.4/1	.1/1	.4	1.1	.7	7	10	40
.9	53	3.9	2.8	F 3881	54.0	66	RIALL	1.4/2	3.1/1/05	.9	1.4/1	.7	1.9	.9	.3/1	.4/1	.0/1	.1	.9	.1	0	0	0
.9	77	7.5	4.3	M 3883	55.8	79	RI/05	2.4/2	1.3/1/01	1.4	.9/1	1.6	2.9	.6	.4/1	.1/1	.1/1	.0	.6	.6	1	0	3
.3	56	2.4	3.4	M 3884	52.3	59	RIALL	4.3/2	3.0/1/07	.6	.3/1	.1	2.6	1.3	.3/1	.0/1	.1/1	.0	.1	.0	0	0	0
.5	47	2.7	3.1	M 3886	51.0	60	RIALL	2.0/2	2.9/1/05	.6	.3/1	.7	2.0	1.3	.7/1	.7/1	.4/1	.0	1.0	.1	10	7	0
.0	0	.0	.0	M 3888	53.3	55	RI/07	3.4/2	1.7/1/06	1.0	.4/1	.3	2.7	.0	.7/1	.0/1	.1/1	.0	1.1	.0	8	10	15
.4	47	2.7	2.9	M 3889	51.3	64	RIALL	5.1/2	5.6/1/10	1.0	1.6/1	1.4	2.6	2.0	.4/1	.6/1	.0/1	.1	.6	1.0	12	6	6
1.2	57	5.4	4.0	M 3890	56.5	76	RIALL	4.7/2	1.4/1/10	1.0	1.1/1	1.4	3.1	1.0	.1/1	.3/1	.1/1	.1	.4	.9	3	0	0
.3	53	3.9	2.5	F 3892	54.8	61	RI/08	2.9/2	2.6/1/01	.0	2.3/1	1.1	4.4	.7	.7/2	.1/1	.3/1	.1	.7	.7	0	0	0
1.2	68	3.5	2.6	M 3898	54.5	69	RIALL	5.0/2	2.7/1/07	1.0	.7/1	.3	2.3	1.1	.4/1	.1/1	.3/1	.1	.0	.1	10	0	0
.7	65	4.0	3.5	M 3899	51.0	60	RI/04	3.1/2	2.9/1/01	1.3	1.1/1	1.1	3.7	1.1	.4/1	.1/1	.6/1	.3	.0	.3	0	0	0
.7	55	5.5	3.1	M 3900	52.5	57	RIALL	2.4/2	2.0/1/05	1.7	.1/1	1.3	4.3	1.0	1.0/1	.4/1	.0/1	.0	.3	.6	10	3	8
.5	58	1.1	1.8	M 3901	52.8	57	RI/01	1.7/2	3.1/1/07	.7	.3/1	.0	2.4	2.6	.1/1	.6/1	.0/1	.0	.1	.3	0	0	0
.6	47	2.5	3.0	F 3920	51.8	54	RIALL	1.1/2	3.4/1/04	1.0	1.0/1	.9	.4	.9	.6/1	.3/1	.1/1	.0	.3	.1	6	0	0
.0	0	.0	.0	M 3950	54.3	72	RIALL	1.6/2	4.7/1/07	2.0	1.0/3	.0	3.0	3.1	.6/1	1.7/1	.3/1	.0	1.3	.3	3	3	0
.0	0	.0	.0	M 3951	57.3	89	RIALL	5.1/2	2.7/1/04	.4	1.1/1	.1	4.1	.3	.4/1	.0/1	.0/1	.1	.1	1.0	2	1	0
.8	67	2.5	2.9	M 3968	57.8	96	RIALL	2.9/2	2.1/1/01	2.0	1.9/2	1.3	2.1	.4	.4/1	.0/1	.4/1	.0	.6	.1	0	18	0
.9	56	2.8	3.5	M 3969	53.0	67	RI/01	2.4/2	2.4/1/07	1.9	.0/1	.7	3.4	.9	.7/1	.1/1	.0/1	.1	.9	.4	0	0	0
.3	65	2.0	1.9	M 3973	53.5	75	RIALL	2.3/2	2.1/1/04	.4	2.0/1	1.7	3.6	.7	.4/1	.1/1	.1/1	.0	.6	.3	5	1	1
.5	53	.9	3.2	M 3976	53.0	75	RI/01	4.3/2	3.1/1/01	1.1	2.0/1	.9	2.6	.4	.7/3	.3/1	.3/1	.1	.6	.4	0	6	2
.4	59	6.2	1.8	M 3979	54.5	66	RIALL	2.9/2	3.9/1/10	.9	.7/1	.4	4.1	.3	.6/1	.0/1	.3/1	.0	.0	.6	7	1	0

AGE 9 -- CONTINUED 68 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.6	60	3.2	1.8	M 3980	53.0	63	RIALL	2.9/2	3.0/1/04	.7	2.3/3	1.9	3.6	1.4	.6/1	.1/1	.1/1	.0	.3	1.6	4	0	0
.1	65	5.9	4.8	M 3983	58.8	89	RIALL	3.0/2	3.3/1/07	.3	1.7/3	.1	1.7	.6	.3/1	.3/1	.3/1	.4	.6	.1	0	28	32
.2	66	5.0	3.5	M 3984	55.3	71	RIALL	1.0/2	2.9/1/01	.3	.4/1	.4	4.7	1.1	.0/1	.0/1	.4/1	.0	.0	.1	0	0	0
.0	0	.0	.0	F 3985	60.8	79	RIALL	.6/2	3.1/1/04	.6	.4/1	.4	1.4	.7	.0/1	.3/1	.4/1	.1	.7	1.6	0	0	2
.3	54	4.0	2.5	F 3991	55.8	71	RIALL	5.0/2	3.1/1/01	.7	3.3/1	.3	3.0	1.0	.0/1	.1/1	.0/1	.1	.1	.3	0	6	25
.0	0	.0	.0	F 3994	52.0	66	RIALL	1.1/2	1.9/1/01	.4	1.6/1	.4	3.1	.1	.4/1	.0/1	.3/1	.1	.0	.1	0	0	0
.0	0	.0	.0	F 3996	52.5	61	RIALL	2.1/2	1.3/1/05	.0	1.4/1	.7	4.9	.7	.0/1	.3/1	.3/1	.0	.1	.4	2	0	0
.0	0	.0	.0	F 3997	54.3	82	RI/01	3.3/2	1.1/1/04	.4	.3/1	.4	1.9	1.6	.1/1	.3/1	.4/1	.1	.1	.6	0	0	0
.0	0	.0	.0	M 3998	53.8	62	RIALL	1.0/2	3.9/1/09	2.4	1.1/1	1.0	2.1	1.1	.7/1	.1/1	.1/1	.0	.1	.7	5	6	2
.0	0	.0	.0	M 4001	54.0	68	RIALL	3.0/1	1.9/1/01	.3	1.4/1	1.3	2.3	1.3	.0/1	.1/1	.1/1	.3	.1	.4	0	0	0
.2	51	4.2	3.2	F 4002	52.3	64	RIALL	1.0/2	3.1/1/10	1.4	3.6/1	1.3	5.7	1.0	.9/2	.3/1	.1/1	.0	1.0	.1	10	1	0
.0	0	.0	.0	F 4005	54.5	67	RIALL	4.9/2	2.6/1/10	1.3	1.6/1	.4	2.0	1.4	1.1/1	.3/1	.0/1	.3	.4	1.4	0	2	0
.0	0	.0	.0	M 4009	54.0	73	RIALL	3.0/2	3.6/1/01	.4	1.3/1	.9	2.1	1.7	.4/2	.3/1	.4/1	.0	.0	1.3	0	0	0
.0	49	5.3	1.3	M 4011	52.0	62	RI/05	2.6/2	.9/1/05	.7	2.1/1	1.4	3.9	.7	.6/1	.3/1	.4/1	.0	.6	.1	12	4	3
.0	68	4.7	4.2	F 4015	55.3	69	RIALL	1.3/2	2.0/1/04	.9	2.0/1	.1	4.3	.6	.4/1	.0/1	.1/1	.3	.1	.6	22	0	2
.2	61	3.9	2.4	F 4022	54.8	65	RIALL	1.1/2	3.9/1/05	.7	.1/1	.0	3.0	.3	.3/1	.0/1	.3/1	.0	.0	.3	0	0	0
.0	0	.0	.0	F 4024	57.5	97	RI/03	4.3/2	3.4/1/10	.0	.7/1	1.1	3.4	.0	7/1	.9/1	.3/1	.0	1.3	.3	0	0	4
.5	53	2.3	2.5	M 4025	50.5	60	RIALL	.9/2	2.4/1/04	.1	1.6/1	1.0	4.0	.9	.5/1	.0/1	.1/1	.0	.0	1.0	7	4	0
.4	57	6.7	4.5	F 4026	57.2	75	RIALL	.0/2	3.6/1/01	.3	1.1/1	1.1	3.0	1.7	.1/1	.0/1	.3/1	.0	.6	1.3	0	3	0
.0	0	.0	.0	M 4029	52.0	67	RIALL	4.6/2	3.6/1/07	.6	1.9/1	2.1	2.0	1.0	.3/1	.3/1	.0/1	.0	.6	.7	45	0	3
.0	0		.0	F 4031	58.3	76	RI/06	1.1/2	2.6/1/04	.1	1.4/1	1.0	2.6	.9	.6/1	.1/1	.3/1	.1	.1	.3	0	0	0
.0	0		0	F 4033	55.3	75	RIALL	1.6/2	1.9/1/05	.6	1.1/1	.7	1.6	.4	.6/1	.0/1	.3/1	.0	.0	.1	0	0	0
.6	54	4.4	2.5	F 4038	54.8	60	RI/07	1.9/2	2.3/1/08	.1	2.3/3	.0	1.7	1.9	.0/1	.0/1	.0/1	.0	.0	.3	0	0	0
.2	52	4.6	2.7	M 4043	53.0	68	RIALL	4.3/2	3.9/1/07	.7	1.3/1	.4	2.7	1.7	.1/1	1.0/1	.3/1	.0	.3	.0	2	0	0
.0	0	.0	.0	F 4044	53.3	61	RIALL	6.6/2	2.3/1/05	1.3	2.1/3	.3	1.7	2.0	.4/1	.0/1	.1/1	.1	.1	.9	10	0	0
AVERAGES																							
.3	36	2.4	1.6		54.1	70		2.9	2.7	.8	1.2	.8	2.8	1.0	.4	.2	.2	.1	.4	.5	4	3	3

AGE 10 76 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	64	4.9	2.6	M 3613	53.5	79	RIALL	1.0/2	3.3/1/01	.9	.7/1	1.0	3.0	1.0	.1/1	.1/1	.1/1	.0	.4	.1	0	0	1

AGE 10 -- CONTINUED 76 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.8	66	7.9	4.8	F 3616	57.0	79	RI/05	2.9/2	1.9/1/05	.4	2.6/1	.4	2.9	.9	.4/1	.6/1	.3/1	.3	.0	.9	0	6	25
1.4	69	3.6	3.0	M 3619	57.5	77	RI/06	5.1/2	2.4/1/01	.1	1.0/1	.7	5.3	.7	.4/1	.3/1	.1/1	.0	.1	.4	1	3	3
1.0	49	4.6	2.4	M 3620	53.0	63	RI/09	2.1/2	1.6/1/01	.4	.7/1	.3	2.1	1.1	.6/1	.0/1	.0/1	.1	.1	.1	2	1	3
.0	0	.0	.0	F 3629	53.0	62	RI/07	3.4/2	3.1/1/10	.6	.4/1	.9	5.6	.6	.4/1	.4/1	.0/1	.0	.6	.4	0	0	2
.6	63	7.1	4.4	M 3631	53.3	67	RI/01	3.6/2	2.6/1/10	1.0	.9/1	.7	3.0	1.0	1.7/1	.4/1	.3/1	.0	.3	1.3	0	0	2
.1	62	5.2	2.6	F 3633	59.5	127	RIALL	4.0/2	3.0/1/01	.1	.9/1	2.3	1.1	.4	.0/1	.1/1	.0/1	.3	.1	.3	0	0	0
.2	69	5.3	3.7	M 3636	52.0	64	RI/01	2.9/2	2.7/1/01	.7	2.1/1	.7	2.1	1.1	1.0/1	.1/1	.0/1	.1	.9	.0	0	0	0
.0	0	.0	.0	F 3637	61.0	92	RIALL	4.3/2	3.0/3/01	1.3	1.0/1	.1	2.3	.9	.4/1	.7/1	.1/1	.4	.1	.1	0	0	2
.3	65	7.2	2.9	M 3643	53.5	73	RI/07	2.0/2	3.0/1/01	.0	1.4/1	.4	2.3	1.6	1.1/1	.1/1	.3/1	.0	.1	.3	0	0	0
.2	69	6.0	2.1	F 3648	58.0	85	RIALL	3.3/2	2.1/1/07	.1	.4/1	.7	1.7	.9	.7/1	.1/1	.0/1	.1	.1	.6	0	0	0
.0	0	.0	.0	F 3649	61.3	92	RIALL	3.3/2	2.9/1/10	1.9	.4/1	1.7	3.3	1.0	.6/1	.1/1	.1/1	.0	.0	.7	0	6	30
.0	0	.0	.0	F 3650	56.0	76	RI/06	5.1/2	3.0/1/01	.4	.9/1	.1	4.6	.7	.7/1	.0/1	.1/1	.0	.1	.6	2	5	2
.0	0	.0	.0	M 3651	56.3	94	RIALL	3.6/2	1.4/1/10	.1	2.3/1	1.1	8.9	.3	.7/1	.3/1	.1/1	.0	.6	.1	0	0	0
.9	62	6.4	3.6	M 3716	59.0	100	RIALL	3.4/2	2.3/1/05	.1	1.4/1	.6	.3	2.7	.6/1	.4/1	.0/1	.1	1.0	.0	0	0	0
.0	75	4.5	4.6	M 3777	58.3	87	RIALL	5.7/2	1.6/1/10	1.3	1.6/1	1.6	4.1	1.7	.4/1	.3/1	.1/1	.1	.4	1.4	3	0	0
.3	67	4.1	4.5	F 3788	55.0	94	RIALL	1.3/2	1.6/1/01	.9	1.1/1	.7	1.6	.9	.6/1	.0/1	.3/1	.0	.3	.1	0	0	0
1.0	73	9.7	4.7	F 3789	61.0	110	RIALL	6.9/2	3.9/1/07	.6	1.7/1	1.9	4.7	1.1	.9/1	.1/1	.3/1	.0	.3	.9	7	1	4
.7	63	3.9	3.6	M 3810	56.3	75	RIALL	6.1/2	1.7/1/01	1.4	.0/3	.3	3.7	.3	1.1/1	.6/1	.3/1	.9	.9	.0	0	0	2
.9	64	4.5	4.0	F 3816	59.5	104	RI/05	.6/2	1.6/1/01	.9	.7/1	.9	3.1	.7	.1/1	.6/1	.3/1	.0	.4	.3	1	1	3
.2	72	8.9	2.9	F 3819	60.8	94	RIALL	2.7/2	2.7/1/08	.3	1.9/1	.6	3.1	.3	.6/1	1.3/1	.3/1	.1	.1	.3	0	0	0
1.0	76	5.1	2.1	F 3823	57.8	96	RIALL	3.3/2	2.0/1/01	.9	.9/1	.7	3.1	.9	.1/1	.4/1	.0/1	.0	.3	.3	5	5	0
.0	75	3.9	3.3	F 3827	58.3	80	RI/04	3.0/2	1.1/1/04	.1	3.0/1	.9	3.7	.0	.7/1	.3/1	.4/1	.1	.1	.0	3	0	0
.5	67	2.7	2.9	F 3829	60.3	96	RIALL	2.3/2	2.4/1/07	1.0	.9/1	.6	1.4	.9	.6/1	.1/1	.0/1	.4	.3	.1	0	0	0
.7	66	4.9	2.3	M 3830	57.8	102	RIALL	2.9/2	2.7/1/07	1.3	2.1/1	1.3	3.6	.0	1.1/1	.3/1	.0/1	.1	1.0	.3	2	0	2
.2	75	2.7	2.2	F 3831	62.8	92	RIALL	.1/2	2.7/1/04	1.4	.7/1	.9	2.3	1.4	.3/1	.1/1	.1/1	.3	.1	.1	0	0	0
.6	67	3.1	3.8	M 3832	58.0	85	RIALL	4.4/2	3.4/1/01	1.3	1.1/1	1.1	2.4	1.6	1.9/1	.4/1	.3/1	.0	.4	.9	0	0	0
.2	66	3.7	4.9	F 3905	54.8	61	RIALL	4.6/2	5.9/1/01	1.0	1.6/1	2.7	5.1	1.3	.4/1	.0/1	.3/1	.0	.4	1.3	0	0	0
.5	70	6.6	2.2	M 3953	56.5	76	RIALL	2.4/2	3.0/1/07	1.7	.9/1	1.4	2.9	1.4	.6/1	.0/1	.4/1	.0	.0	.4	0	0	0
.7	66	3.7	3.6	M 3970	59.5	80	RIALL	3.3/2	3.6/1/05	.3	.9/1	1.1	2.9	.1	.6/1	.4/1	.1/1	.0	1.0	.1	0	0	0
.2	73	.0	3.6	M 3971	56.0	81	RI/01	3.9/1	3.4/0/01	.1	2.3/1	.9	3.0	1.9	1.6/1	.0/1	.0/1	.3	.4	.6	0	0	0
.8	55	3.9	2.3	M 3972	52.8	67	RIALL	2.4/2	2.6/1/04	1.0	1.4/1	.4	2.6	1.3	.6/1	.0/1	.1/1	.0	.3	.0	6	0	0
.2	56	3.2	2.2	M 3974	55.3	83	RIALL	2.6/2	1.3/1/01	.9	1.6/1	2.6	2.3	.6	.1/1	.0/1	.0/1	.0	.9	.0	20	1	0
1.2	47	4.5	2.9	M 3975	51.5	72	RIALL	4.6/2	2.7/1/06	1.3	.6/1	.1	3.4	1.3	.3/1	.3/1	.4/1	.1	.4	.1	0	0	0
1.0	52	3.1	1.1	M 3977	50.8	61	RIALL	1.4/2	2.6/1/07	.3	.7/1	.6	1.3	2.3	.3/1	.0/1	.4/1	.0	.3	.1	6	0	0
.5	62	4.2	2.4	M 3978	56.0	78	RIALL	5.7/2	4.4/1/07	.4	1.1/1	.7	3.1	1.3	1.0/1	.1/1	.4/1	.3	.0	.0	0	6	0
.5	61	2.6	2.9	M 3981	55.3	73	RI/04	1.7/2	1.4/1/06	2.1	2.1/1	2.3	1.1	.9	.3/1	.9/1	1.4/1	.0	.6	.4	0	0	0
.7	54	2.7	2.2	F 3982	52.5	64	RI/05	6.3/2	3.9/1/07	.7	.9/3	.9	3.4	.9	.9/1	.3/1	.0/1	.1	.6	.3	0	0	15
.1	54	5.1	4.6	F 3986	55.5	101	RIALL	6.1/2	3.1/1/01	1.3	.9/1	.7	2.9	.7	.6/1	.1/1	.0/1	.0	.0	.7	0	0	0
.6	39	6.4	1.7	F 3987	48.8	46	RIALL	1.0/2	.9/1/11	1.7	1.0/1	.6	1.9	1.4	.4/1	.3/1	.3/1	.0	.3	.7	0	0	0
.0	0	.0	.0	F 3988	57.6	72	RIALL	4.9/2	2.4/1/04	.6	1.6/1	.3	2.4	.7	.6/2	.3/1	.1/1	.1	.3	.1	0	0	0
.7	75	6.9	5.0	F 3989	59.3	90	RI/05	5.1/2	2.9/1/01	.9	1.0/1	1.0	2.9	1.4	.6/1	.0/1	.1/1	.3	.1	.9	0	0	0

AGE 10 -- CONTINUED 76 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	60	3.1	3.6	F 3990	57.5	76	RI/08	2.0/2	2.7/1/10	1.0	.9/1	2.0	3.3	1.9	1.3/1	.1/1	.0/1	.3	.3	1.6	0	0	0
.0	0	.0	.0	F 3992	54.5	71	RIALL	1.7/2	2.9/1/06	1.4	1.1/1	.9	3.1	1.0	1.1/1	.3/1	.4/1	.7	.9	.3	10	7	0
.0	0	.0	.0	F 3993	54.0	51	WRALL	.4/1	3.3/1/10	.7	2.0/1	.6	2.7	.7	1.1/1	.3/1	.0/1	.0	.1	.1	0	0	0
.4	43	5.0	2.0	F 3995	57.3	70	RIALL	3.1/2	3.4/1/07	.1	.6/1	.4	1.0	2.1	.1/1	.1/1	.1/1	.6	.0	.6	0	36	2
.1	64	16.0	4.6	M 3999	57.5	78	RIALL	4.7/2	3.4/1/05	1.6	.9/3	1.1	3.0	2.1	.9/2	.1/1	.1/2	.3	.9	1.0	30	20	15
.1	72	5.9	1.6	M 4000	54.3	80	RI/01	4.1/2	1.7/1/01	.0	1.3/1	.1	4.1	1.4	.0/1	.0/1	.0/1	.4	.6	1.1	0	0	0
.0	0	.0	.0	M 4003	55.5	108	RIALL	2.1/2	3.1/1/10	1.3	.1/1	1.0	2.4	1.0	.9/2	.1/1	.1/1	.6	.0	1.0	30	2	20
.0	72	6.0	4.7	F 4004	60.0	112	RIALL	2.7/2	3.1/1/01	.0	.7/1	1.9	4.7	1.3	.6/0	.0/1	.1/1	.0	.1	.4	0	5	12
.0	56	2.0	1.1	F 4006	57.0	76	RIALL	3.0/2	3.0/1/10	.9	1.1/1	.3	1.7	1.3	.3/1	.3/1	.0/1	.1	.0	1.0	0	5	1
.0	0	.0	.0	F 4007	53.5	73	RIALL	1.4/2	5.9/1/04	.4	1.0/1	.4	1.0	.7	.4/1	.1/1	.3/1	.0	.3	.1	0	3	2
.0	0	.0	.0	F 4008	58.0	88	RI/02	1.3/2	1.6/1/07	1.1	.9/1	1.1	2.0	.9	.6/1	.0/1	.1/1	.4	.1	1.4	0	0	15
.0	54	3.8	2.9	F 4010	54.5	72	RIALL	3.0/2	3.0/1/01	.7	1.1/1	.4	2.3	1.0	.6/1	.3/1	.3/1	.0	.0	.6	0	0	0
.0	0	.0	.0	M 4013	60.5	97	RIALL	5.1/2	4.3/1/01	1.4	1.9/3	.7	2.9	.6	.6/1	.6/1	.0/1	.0	.6	1.0	4	3	6
.3	60	4.5	3.3	F 4014	57.0	71	RIALL	3.6/2	.9/1/10	.4	1.1/2	1.1	4.1	.4	.3/1	.0/1	.0/1	.1	.4	.7	0	0	6
.2	74	9.0	3.7	M 4016	56.0	76	RI/04	2.6/2	3.1/1/01	1.0	.4/1	1.4	3.0	.9	.4/1	.3/2	.0/1	.3	.1	.1	0	15	10
.0	0	.0	.0	M 4017	53.5	78	RIALL	3.3/2	2.9/1/01	1.9	.6/1	.9	2.9	1.0	.6/1	.0/1	.0/1	.1	.0	.7	0	3	2
.4	73	4.6	2.4	F 4018	56.0	76	RIALL	3.1/2	2.9/1/04	.4	1.6/1	1.1	1.7	1.6	.6/1	.0/1	.1/1	.0	.1	.3	15	10	12
.0	0	.0	.0	F 4019	55.5	59	RIALL	1.6/2	2.0/1/01	.4	1.6/1	1.3	.9	1.3	.9/1	.3/1	.0/1	.1	.3	.7	6	0	0
.0	0	.0	.0	F 4020	50.5	53	RIALL	2.9/2	1.9/1/10	.4	1.6/1	.9	1.4	.6	.7/1	.3/1	.1/1	.0	.7	.4	0	7	0
.5	50	3.7	3.3	F 4021	55.5	66	RIALL	3.4/2	3.6/1/07	.9	1.0/1	2.0	4.9	.9	.3/2	.4/1	.1/1	.0	.1	.1	0	2	0
.4	75	7.6	5.3	F 4023	57.5	92	RIALL	1.3/2	2.6/1/01	.3	1.4/1	.3	1.6	.9	.7/2	.3/1	.4/1	.6	1.0	.3	3	5	6
.1	44	.5	1.9	F 4027	51.3	74	RI/02	3.6/2	3.0/1/01	.3	1.7/1	.1	1.9	.9	.6/1	.0/1	.0/1	.0	.4	.1	0	0	0
.2	73	5.3	3.9	F 4028	56.3	74	RI/09	3.9/2	2.6/1/01	.3	2.1/1	1.0	3.7	.7	.7/1	.6/1	.1/1	.1	.4	.1	1	0	0
.0	0	.0	.0	F 4030	54.8	62	RIALL	.7/2	6.0/1/10	.0	1.3/1	.7	1.4	.4	.6/1	.0/1	.0/1	.0	.7	.6	5	0	3
.5	66	2.7	3.1	F 4032	59.0	82	RIALL	8.1/2	4.6/1/05	1.6	1.6/1	1.0	4.1	2.1	.7/1	.0/1	.0/1	.0	.1	1.1	20	2	1
.0	0	.0	.0	F 4034	54.0	72	RI/02	1.9/2	2.3/1/07	.9	1.7/1	1.0	2.7	.9	.4/1	.3/1	.6/1	.0	.4	.9	2	3	10
.6	49	7.1	1.8	M 4035	53.3	60	RI/04	1.7/2	2.7/1/10	.9	1.3/1	.7	4.7	1.0	.1/2	.4/1	.1/1	.4	.9	1.1	10	2	0
.5	58	2.0	4.1	F 4036	59.3	82	RIALL	2.0/2	3.6/1/04	2.4	.7/1	.7	2.4	.7	1.0/1	.3/1	.1/1	.3	.1	.3	6	0	0
.0	0	.0	.0	F 4037	57.5	92	RI/03	4.7/2	2.7/1/04	.4	1.4/1	.6	2.6	1.0	.6/3	.0/1	.3/1	.0	.4	.4	0	60	20
.0	0	.0	.0	M 4039	52.3	65	RIALL	1.1/2	3.0/1/07	.7	1.6/3	1.7	4.0	.9	.4/1	.4/1	.6/1	.0	.4	.0	0	2	15
.0	0	.0	.0	F 4042	55.6	72	RIALL	10.4/2	9.1/1/05	1.9	.4/1	.6	1.0	1.1	.4/1	.0/1	.3/1	.1	.0	.9	0	0	0
.0	54	4.6	3.6	M 4045	53.5	71	RIALL	5.1/2	.1/1/10	1.3	3.6/3	.0	3.9	.6	.6/1	.0/1	.1/1	.1	.0	.3	20	1	1
.0	0	.0	.0	M 4050	59.3	86	RIALL	4.1/2	2.4/1/07	1.9	.0/1	.4	3.6	1.3	.0/1	.0/1	.0/1	.0	.1	.7	0	0	0
.1	64	3.0	4.2	F 4071	54.5	70	RI/06	.7/2	2.9/1/01	.0	1.0/1	.4	1.3	1.0	.1/1	.0/1	.3/1	.1	.1	.4	0	0	0
AVERAGES																							
.3	47	3.5	2.3		56.2	79		3.3	2.8	.8	1.2	.9	2.9	1.0	.6	.2	.2	.1	.3	.5	3	3	3

AGE 11 — 92 COUNTED — CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)					MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	69	12.3	4.2	F 3564	60.8	114	RIALL	4.3/2	1.4/1/01	1.7	2.3/1	1.3	2.7	.4	1.6/1	.1/1	.1/1	.0	.0	.7	50	0	1
1.6	70	8.2	2.6	F 3570	57.5	82	RI/09	4.6/2	2.0/1/07	1.0	2.6/1	1.1	1.3	1.7	2.7/1	.0/1	.1/1	.0	.0	1.6	0	0	0
.3	83	9.5	3.9	F 3576	59.3	106	RIALL	.1/2	3.6/1/07	.9	1.0/1	.7	1.1	.3	.3/1	.6/1	.1/1	.3	.3	.4	0	0	15
.6	71	2.0	4.9	F 3579	54.8	80	RIALL	2.9/2	2.7/1/01	1.9	2.0/1	.6	2.1	1.0	.1/1	.1/1	.1/1	.1	.0	.6	24	0	0
.8	63	7.1	2.7	F 3580	54.8	92	RIALL	1.0/2	2.0/1/04	1.1	.4/1	.4	1.4	.6	.4/1	.0/1	.1/1	.1	.7	.3	24	2	0
1.0	78	4.7	3.6	F 3581	60.0	84	RI/08	3.1/2	2.6/1/01	1.4	2.4/1	1.0	3.1	1.0	.4/1	.1/1	.4/1	.0	.3	1.0	0	0	0
1.2	68	5.5	4.3	F 3583	55.8	84	RI/04	4.3/2	2.0/1/01	.6	1.3/3	.7	1.1	1.3	1.0/1	.1/1	.3/1	.0	.7	.1	1	2	3
1.7	75	3.8	4.3	M 3585	57.3	76	RI/03	3.7/2	3.4/1/10	2.1	1.6/3	1.4	3.6	1.1	1.1/1	.3/1	.0/1	.3	.7	1.4	3	2	2
.8	70	3.3	4.1	F 3586	57.3	76	RI/06	.1/2	3.0/1/04	.3	.4/1	.9	3.0	.4	.6/1	.0/1	.3/1	.0	1.0	.4	20	0	10
.2	98	7.2	6.7	F 3594	58.3	95	RIALL	.9/2	1.6/1/01	.0	.3/1	1.0	3.4	.9	.1/1	.0/1	.1/1	.0	.0	.9	0	1	3
1.6	70	8.7	3.9	M 3597	59.0	82	RIALL	8.6/2	4.7/1/07	1.4	2.4/1	2.4	4.7	2.9	.1/1	.1/1	.3/1	.1	1.1	.7	5	3	0
.9	77	4.9	4.5	M 3601	62.3	115	RIALL	2.3/2	2.9/1/05	.3	.6/1	1.1	2.9	1.1	.6/1	.6/1	.0/1	.0	.3	.3	0	2	1
.4	68	7.0	5.0	F 3602	60.5	97	RIALL	11.0/2	2.3/1/05	1.3	.6/1	.7	1.1	1.3	.4/1	.7/1	.4/1	.0	.4	.1	25	10	10
.7	70	4.0	3.9	F 3604	59.3	87	RIALL	4.7/2	2.9/1/05	.3	1.3/1	.3	2.0	2.0	.3/1	.0/1	.1/1	.0	.0	.6	0	0	0
.3	58	8.6	3.1	M 3606	54.8	68	RI/09	1.9/2	2.1/1/05	1.4	.9/1	1.1	4.0	.6	.6/1	.1/1	.0/1	.0	.4	.4	0	4	8
.9	92	5.3	4.6	M 3607	61.5	103	RIALL	1.1/2	2.1/1/07	.6	1.1/1	.9	.4	.6	.4/1	.3/1	.3/1	.1	1.0	.3	0	5	0
.4	73	4.0	3.5	F 3608	55.5	76	RIALL	2.0/2	2.6/1/10	1.0	1.6/1	.4	2.1	.3	.4/1	.6/1	.1/1	.1	.4	.0	5	25	0
.5	65	3.5	4.5	F 3609	60.5	100	RIALL	1.7/2	1.4/1/10	1.1	1.1/1	1.6	1.7	.7	.4/1	.4/1	.1/1	.0	.4	.4	0	0	0
.8	73	5.4	4.5	M 3610	59.5	90	RIALL	7.6/2	3.6/1/04	1.3	1.7/1	1.0	3.7	1.4	.4/1	.1/1	.3/1	.1	.4	.6	0	0	0
.5	84	4.7	4.0	F 3611	61.0	93	RIALL	3.4/2	2.7/1/05	.4	.7/1	1.0	1.4	.9	.7/1	.0/1	.3/1	.1	.0	.0	0	6	4
.4	65	7.9	3.5	F 3612	53.0	72	RIALL	3.4/2	2.3/1/01	.6	.7/1	1.0	2.4	1.1	.6/1	.3/1	.1/1	.3	.0	.3	5	0	0
1.1	69	6.5	3.3	M 3614	57.0	105	RIALL	7.0/2	3.4/1/04	.6	.4/1	.4	2.4	.6	.7/1	.7/1	1.4/1	.4	1.7	.1	0	3	3
.7	69	3.4	3.6	F 3617	59.5	110	RIALL	3.3/2	2.7/1/09	2.0	2.1/1	.7	3.1	1.1	.6/1	.1/1	1.4/1	.0	.6	.1	6	0	0
.6	73	4.4	3.2	M 3618	58.8	90	RIALL	3.9/2	1.0/1/01	1.0	.7/1	1.1	2.7	.6	.7/1	.4/1	.3/1	.0	.4	.4	0	0	0
.6	62	7.7	3.6	F 3621	56.0	80	RIALL	2.3/2	2.6/1/10	1.4	.1/1	1.4	3.7	1.3	.9/2	.1/1	.3/1	.0	.6	.4	30	2	20
.6	78	13.2	5.4	F 3630	59.3	94	RIALL	4.3/2	2.4/1/07	.6	.7/1	1.1	2.7	.7	.4/1	.1/1	.1/1	.0	.9	.7	7	0	0
.1	66	9.7	4.5	M 3632	58.5	84	RI/05	1.3/2	2.4/1/01	.4	1.1/1	1.0	2.4	1.0	.9/1	.3/1	.0/1	.1	.4	1.3	0	0	15
.6	78	5.6	3.1	F 3634	59.3	98	RIALL	1.1/2	3.0/1/10	2.6	.1/1	.4	5.0	.1	.3/1	.3/1	.1/1	.1	.3	.7	0	4	1
.0	0	.0	.0	F 3635	55.3	66	RI/01	3.3/2	3.7/1/04	.7	.1/1	.0	3.4	1.0	.7/1	.1/1	.1/1	.0	.0	.1	0	0	0
.0	0	.0	.0	M 3638	60.0	98	RIALL	1.9/2	3.1/1/05	2.1	2.1/1	1.7	3.3	1.1	1.9/1	1.0/1	.0/1	.0	1.6	.6	0	0	0
.0	0	.0	.0	M 3640	56.8	92	RI/08	5.0/2	5.4/1/07	.0	.6/1	1.3	2.1	1.7	.6/1	.0/1	.3/1	.3	.0	.0	0	5	7
.1	63	8.6	2.7	F 3641	53.8	59	RI/01	2.0/2	2.6/1/04	.3	2.0/1	1.0	2.3	1.0	.9/1	.3/1	.1/1	.0	.6	.6	6	5	0
.1	69	3.2	2.9	M 3644	55.8	74	RIALL	2.7/2	5.4/1/04	.9	1.6/1	1.9	5.3	1.7	.3/1	1.0/1	.1/1	.0	.4	.6	3	0	0
.0	0	.0	.0	M 3645	57.3	74	RI/10	3.0/2	3.0/1/01	.1	1.6/1	1.4	7.6	.3	.3/1	.3/1	.3/1	.1	.1	1.3	0	0	0
.0	0	.0	.0	F 3646	52.0	66	RIALL	1.3/2	1.4/1/06	1.0	.7/1	.4	1.9	.3	1.1/1	.1/1	.3/1	.0	.1	.3	0	0	0
.5	101	6.4	3.8	M 3647	60.0	92	RIALL	3.4/2	4.0/1/04	.4	1.7/1	1.3	6.1	1.3	.7/1	.0/1	.0/1	.0	.1	.4	0	0	0
.2	73	5.9	3.4	F 3652	58.0	86	RI/03	1.9/2	1.7/1/05	.7	1.4/1	.7	3.4	1.0	.6/2	.3/2	.1/1	.1	.0	.4	3	0	10
.0	0	.0	.0	M 3742	55.3	81	RIALL	1.4/2	2.7/1/01	1.4	2.3/1	1.1	2.3	2.3	.6/1	.3/1	.1/1	.1	.4	.6	0	3	10
.2	67	3.5	3.1	M 3744	57.3	82	RI/01	1.4/2	.9/1/01	1.4	.7/2	.6	1.7	.0	.4/1	.1/1	.1/1	.1	.0	.0	20	40	30
.7	62	3.6	4.7	M 3745	60.8	92	RIALL	9.0/2	4.1/1/01	.7	2.0/1	1.3	3.0	1.7	2.0/1	.3/1	.0/1	1.7	.1	.6	0	0	0

AGE 11 -- CONTINUED 82 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM RD
.0	0	.0	.0	M 3749	60.3	90	RIALL	4.7/2	2.9/1/01	.6	2.6/1	.6	5.0	.0	.9/2	.0/1	.4/2	.6	1.1	1.3	8	4	10
.8	67	1.3	4.3	M 3750	58.5	103	RI/10	5.6/2	2.6/1/01	1.0	3.3/1	.9	2.7	1.1	.6/2	.3/1	.0/1	.1	.0	1.1	0	0	0
.1	66	1.7	3.2	M 3753	60.0	74	RI/07	2.3/2	2.6/1/01	1.1	2.1/1	.9	2.3	.7	.3/1	.3/1	.0/1	.1	.3	.7	0	0	0
.4	73	3.7	4.1	M 3754	59.8	82	RIALL	5.1/2	1.7/1/04	.6	.9/1	.3	4.6	.3	.3/2	.3/1	.1/1	.0	.6	.3	0	0	0
.5	68	4.3	3.4	M 3761	58.8	88	RI/01	3.4/2	1.6/1/01	1.1	.9/1	.4	4.9	1.4	.9/1	.1/1	.0/1	.0	.4	1.3	10	0	0
.9	68	7.7	3.2	M 3763	60.3	97	RIALL	3.3/2	2.0/1/01	.6	1.0/1	.4	2.9	.1	1.0/1	.0/1	.1/1	.0	.1	.0	0	0	1
1.5	69	5.1	4.7	F 3766	54.5	82	RI/04	2.9/2	2.0/1/01	.9	1.9/1	1.6	2.6	.9	.7/1	.9/1	.0/1	.0	.7	.0	3	3	4
.1	61	5.8	3.9	F 3775	59.5	83	RIALL	4.7/2	2.0/1/01	.0	1.3/1	1.1	4.3	1.0	.9/1	.0/1	.1/1	.0	.4	.4	2	2	0
.0	0	.0	.0	F 3776	58.5	89	RIALL	1.3/2	2.6/1/04	1.3	2.3/1	1.1	4.6	.4	.6/1	.4/1	.1/1	.0	.4	.1	5	1	1
.8	87	8.0	5.7	F 3780	62.3	126	RIALL	1.6/2	1.7/1/04	.4	1.0/1	.6	3.4	.0	.6/1	.3/1	.4/1	.0	.0	.6	0	0	0
1.2	98	6.8	4.5	F 3783	62.5	119	RI/05	1.3/2	1.0/1/01	.9	.1/1	1.4	2.4	1.0	.6/1	.4/1	.4/1	.0	.6	.1	1	1	3
.4	94	6.0	5.2	F 3785	64.3	144	RIALL	3.1/2	3.4/1/07	1.0	.6/1	.6	5.0	.4	1.4/1	.0/1	.0/1	.0	.3	.7	0	0	0
.4	86	3.1	4.9	F 3786	64.3	120	RIALL	2.4/2	.9/1/05	.9	2.1/1	.6	2.4	.1	.3/1	.6/1	.1/1	.0	.0	.6	0	0	0
.5	83	5.[illegible]	3.2	F 3787	63.0	91	RIALL	1.9/2	2.9/1/04	1.1	1.9/1	1.0	3.0	.4	.7/1	.1/1	.0/1	.0	.7	.3	10	0	0
.3	83	1.[illegible]	2.5	F 3790	61.5	94	RIALL	7.3/2	3.7/1/05	3.6	2.7/1	1.6	2.7	1.0	.4/1	.3/1	.6/1	.0	.4	1.4	0	0	0
.2	80	2.1	3.1	F 3791	58.8	87	RIALL	2.4/2	2.0/1/01	.0	.4/1	1.9	2.7	1.1	1.4/2	.1/1	.0/1	.0	.4	.3	5	3	10
.3	91	3.3	4.1	M 3792	60.8	103	RI/10	4.3/2	2.9/1/01	1.0	.6/1	.3	4.0	.9	1.6/1	.0/1	.0/1	.0	.0	.6	0	0	0
.0	0	.0	.0	F 3793	55.5	68	RIALL	1.9/2	5.6/1/04	1.0	.9/1	.4	6.4	1.1	.6/1	.0/1	.1/1	.0	1.1	1.7	0	0	0
.3	66	4.3	2.5	F 3794	56.5	77	RIALL	4.1/2	2.3/1/01	.3	1.0/1	.3	5.7	.7	.7/1	.0/1	.4/1	.0	.0	.3	10	0	10
.1	67	3.1	3.2	F 3795	58.5	84	RIALL	2.9/2	1.7/1/05	1.4	.4/1	.4	2.1	.6	.6/1	.3/1	.0/1	.0	.6	.6	0	0	0
.7	58	3.3	4.3	F 3796	60.5	91	RIALL	2.6/2	2.6/1/04	2.1	1.0/1	.7	4.9	1.1	2.0/1	.7/1	.6/1	.0	.6	.1	6	0	0
1.2	76	10.3	4.1	M 3811	58.8	85	RIALL	3.9/2	3.0/1/05	.6	1.0/1	.9	4.6	1.1	.4/1	.7/1	.0/1	.4	.9	.3	0	0	0
.0	0	.0	.0	F 3812	56.5	76	RIALL	1.1/2	3.4/1/04	.7	1.4/1	.9	1.9	.6	1.0/1	.1/1	.0/1	.3	.0	.3	0	10	0
.1	76	5.1	3.5	F 3813	58.5	86	RIALL	2.3/2	3.1/1/01	.7	1.1/1	1.0	5.0	.9	.9/1	.3/1	.1/1	.3	1.4	.6	10	0	0
.0	0	.0	.0	F 3814	54.3	67	RIALL	2.4/2	2.1/1/10	.7	1.0/1	.6	4.7	.6	.6/2	.0/1	.1/1	.0	.1	.1	0	20	0
1.7	63	4.6	3.8	M 3817	57.5	77	RI/01	11.3/2	2.1/1/01	.0	1.7/1	.1	6.3	1.1	.0/1	.0/1	.0/1	.0	.3	2.3	0	0	0
.1	84	3.4	4.1	F 3818	59.5	111	RIALL	.4/2	1.7/1/04	2.4	.9/1	.4	2.9	.4	.0/1	.0/1	.3/1	.0	.4	1.4	1	0	0
.2	79	3.4	4.1	F 3820	63.8	118	RIALL	2.7/2	2.1/1/07	.6	.6/1	.9	1.9	.0	.6/1	.1/1	.1/1	.0	.0	.4	0	0	1
1.2	44	4.8	2.0	F 3821	53.3	64	RIALL	1.9/2	1.9/1/01	.0	.9/1	.9	3.9	.6	.1/1	.1/1	.0/1	.0	.1	1.4	0	0	0
.3	68	1.4	3.3	F 3822	58.3	120	RI/10	1.4/2	1.3/1/05	.4	1.0/1	.6	3.9	.3	.3/1	.0/1	.1/1	.0	.6	.7	3	0	1
.7	82	5.1	1.7	M 3824	57.3	96	RIALL	3.7/2	2.6/1/01	.7	1.4/1	1.4	1.6	.9	.9/1	.1/1	.1/1	.0	.0	1.4	0	0	3
1.1	69	3.3	2.6	M 3825	57.3	100	RIALL	3.7/2	2.7/1/01	1.0	.0/1	.7	5.3	.3	.4/1	.1/1	.0/1	.0	.4	.6	2	0	4
.0	0	.0	.0	F 3826	55.5	78	RI/04	1.9/2	2.1/1/10	1.0	1.4/1	.7	3.9	.9	.9/2	.4/1	.1/1	.4	.7	.9	10	2	0
.3	82	4.6	3.3	F 3828	60.3	99	RIALL	4.4/2	1.0/1/01	1.0	.3/1	.9	4.9	.9	.9/2	.0/2	.3/1	.0	.9	.9	0	20	0
.2	45	2.5	2.4	F 3833	55.0	74	RIALL	7.0/2	2.4/1/05	1.4	2.4/3	.4	2.0	2.0	.4/1	.0/1	.1/1	.1	.1	.9	10	0	0
.4	57	3.9	1.9	M 3834	56.5	80	RI/08	2.3/2	.7/1/06	.7	.1/1	.4	3.4	.1	.3/1	.0/1	.1/1	.1	2.0	.9	12	12	20
.8	51	2.9	3.0	F 3835	55.3	76	RI/09	6.0/2	1.9/1/01	.1	1.1/1	.7	2.0	.3	.9/1	.3/1	.3/1	.4	.1	.1	1	0	0
.0	0	.0	.0	M 3836	59.0	106	WRALL	1.0/2	2.1/1/10	1.1	1.9/1	1.4	6.1	.1	.3/1	.1/1	.0/1	.0	.3	.6	0	0	0
.9	77	6.6	3.4	F 3837	61.5	112	RI/06	1.4/2	2.6/1/09	1.1	2.0/1	.4	2.6	1.0	1.6/1	.1/1	.0/1	.0	.3	.4	1	0	0
.4	64	6.7	5.7	M 3906	59.8	90	RIALL	1.3/2	2.1/1/01	1.4	.3/1	.1	4.6	.6	.1/1	.0/1	.0/1	.0	.7	.7	0	4	7
.0	0	.0	.0	M 3952	58.3	74	RI/09	2.0/2	1.0/1/10	.3	.7/1	.1	3.4	.7	.1/2	.1/2	.1/1	.0	.6	.0	0	0	0

AGE 11 -- CONTINUED 82 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.7	.7	4.3	1.7	M 4046	55.5	78	RI/03	2.4/2	2.4/1/01	.0	1.4/1	.1	2.9	1.4	.1/1	.0/1	1.7/1	.0	1.0	.0	0	0	0
AVERAGES																							
.5	.61	4.4	5.1		56.3	90		3.2	2.5	.9	1.2	.9	3.3	.8	.7	.2	.2	.1	.4	.6	4	3	3

AGE 12 69 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	153	1.6	6.4	F 3556	66.5	143	RIALL	3.6/2	3.9/1/01	.9	1.9/1	1.0	6.4	1.0	2.0/1	.3/1	.9/1	.4	.3	.4	3	0	0
.2	101	5.5	4.5	M 3558	62.5	116	RI/10	1.6/2	1.7/1/05	.7	.6/1	1.0	6.3	.4	.4/1	.1/1	.1/1	.3	.7	.6	3	5	2
.6	79	5.2	3.1	F 3560	59.5	94	RI/10	3.3/2	2.7/1/01	.6	.3/1	.6	1.7	.9	.7/1	.0/1	.1/1	.0	.0	.1	0	0	0
.5	98	3.5	7.1	M 3561	59.8	97	RI/06	1.9/1	1.9/1/01	.7	2.3/3	1.4	7.4	.9	.7/2	.9/1	.3/1	.1	.3	.4	20	0	4
1.0	157	5.5	6.8	M 3562	67.5	109	RIALL	2.7/2	3.4/1/04	2.7	.6/1	.9	2.3	1.0	1.0/1	.6/1	.0/2	.0	.3	.9	6	0	0
.9	80	9.6	3.2	M 3563	58.5	85	RI/11	5.6/2	3.7/1/07	1.0	.7/1	1.0	3.0	1.1	.4/1	.1/1	.0/1	.1	.6	1.1	10	0	0
.6	61	6.3	5.1	F 3565	61.3	103	RI/11	3.9/2	3.3/1/06	1.4	1.0/1	1.0	1.1	.3	.3/1	.0/1	.3/1	.0	.6	1.0	0	3	3
1.4	48	13.1	3.3	M 3566	58.5	87	RIALL	3.3/2	2.7/1/07	1.7	1.9/1	.3	1.1	1.4	.4/1	.3/1	.4/1	.4	.6	.1	0	0	0
1.1	91	5.9	3.0	F 3567	60.5	125	RIALL	2.0/2	3.0/1/07	1.7	4.0/1	1.0	2.7	.0	.7/1	.3/1	1.0/1	.0	.1	.0	12	4	2
.7	26	5.2	2.3	M 3568	58.5	104	RI/09	5.1/2	3.1/1/04	1.3	1.6/1	1.4	2.4	.6	.3/1	.3/1	.1/1	.4	1.0	.6	5	1	0
.9	65	3.6	4.6	M 3569	59.0	105	RIALL	2.0/2	1.3/1/01	.3	.4/1	.4	2.9	.9	.1/1	.1/1	.1/1	.0	.4	.6	12	0	0
.5	116	1.8	4.3	F 3571	62.5	124	RIALL	1.7/2	2.4/1/04	2.0	.7/1	1.3	3.7	1.0	.4/1	.1/1	.1/1	.3	.1	.1	0	0	0
.7	111	10.7	5.0	F 3572	66.5	125	RI/08	4.1/2	2.1/1/01	.9	1.6/1	1.3	2.4	1.4	.4/2	.6/1	.3/1	.4	.4	.9	0	0	0
.1	77	4.6	3.4	M 3573	60.3	93	RI/11	5.4/2	2.3/1/06	2.4	.0/1	.0	2.6	2.1	.7/1	.0/1	.1/1	.0	.3	.6	0	0	0
.8	92	5.9	4.9	M 3574	60.5	120	RIALL	2.4/2	3.0/1/10	1.4	1.1/1	.1	4.3	1.1	.7/1	.3/1	.0/1	.1	.1	.7	0	5	1
.5	76	8.7	2.9	M 3575	56.8	86	RIALL	2.6/2	3.0/1/01	1.0	1.1/1	1.3	4.7	1.0	.4/1	.3/1	.3/1	.1	.1	.1	5	0	0
.3	98	4.6	5.2	F 3577	62.0	143	RIALL	2.0/2	1.4/1/01	.7	1.0/1	1.1	2.9	.7	.4/1	.3/1	.0/1	.0	1.0	.3	0	0	0
.3	77	5.5	4.2	F 3578	58.8	82	RIALL	.9/2	2.0/1/01	.6	.7/1	.0	1.4	.1	.0/1	.0/1	.0/1	.0	.0	.4	0	0	2
.2	73	3.8	2.9	F 3582	61.0	97	RI/10	2.6/2	4.0/1/06	1.3	2.9/1	2.3	2.9	.0	1.4/1	1.1/1	.6/1	.0	1.3	.3	0	0	6
.6	95	6.2	5.1	F 3584	64.0	121	RIALL	4.0/2	4.9/1/07	.6	2.1/1	1.4	2.7	.1	1.4/1	.0/1	.0/1	1.0	.4	.7	3	5	3
.4	61	2.9	4.6	F 3589	60.6	88	RIALL	3.6/2	3.4/1/01	.4	1.3/1	1.4	1.7	1.0	1.4/1	.0/0	.1/0	.0	.7	.0	0	0	0
1.4	151	4.9	4.5	M 3593	63.0	102	RI/01	7.0/1	4.6/1/10	1.3	2.0/1	1.3	7.7	1.4	1.1/1	.1/1	.0/1	.0	.9	.9	50	0	0
.5	79	6.1	4.1	F 3595	60.0	93	RI/11	2.7/2	.7/1/01	.1	1.0/1	.0	3.7	.6	.1/1	.3/1	.1/1	.0	.4	.1	20	20	20
.9	94	7.4	3.7	M 3596	60.0	107	RIALL	3.0/2	3.6/1/04	.6	.6/1	1.6	3.0	.0	.6/1	.0/1	.3/1	.0	.1	1.1	1	1	1
1.0	73	3.3	4.6	F 3598	58.0	91	RI/06	1.7/2	3.0/1/01	.1	.9/1	.9	1.0	1.0	.3/1	.0/1	.7/1	.0	.1	.4	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	50	4.7	2.6	M 3599	56.0	76	RI/11	.7/2	2.4/1/04	.1	2.0/1	1.1	6.4	1.0	.3/1	.0/1	.3/1	.0	.1	1.0	7	4	0
.5	94	5.0	5.3	M 3600	60.5	102	RIALL	3.1/2	3.7/1/01	1.4	.7/1	1.1	3.0	.3	.6/2	.4/1	.1/1	.1	1.7	.6	2	0	3
.9	63	7.4	2.7	M 3603	57.0	71	RIALL	1.7/2	1.3/1/01	2.0	.7/1	1.4	4.3	1.0	.1/1	.3/1	.0/1	.0	.3	.4	0	0	6
.8	92	1.0	6.2	F 3605	61.8	123	RIALL	1.4/2	1.0/1/05	.4	.9/1	.6	1.7	1.0	.0/1	.1/1	.3/1	.0	.3	.4	2	0	0
.1	93	8.5	5.8	M 3625	63.0	136	RIALL	1.3/2	1.7/1/08	1.7	.6/1	.3	3.9	.4	.9/1	1.3/1	.7/1	.0	.1	.7	1	0	0
.0	0	.0	.0	F 3653	61.0	88	RI/01	4.9/2	3.1/1/07	1.3	1.0/1	1.7	4.9	2.6	.0/1	.3/1	.7/1	.1	.9	1.9	5	0	0
.3	75	8.3	3.3	F 3656	59.3	89	RIALL	4.1/2	2.9/1/07	1.9	.1/1	.9	3.6	.9	.0/1	.0/1	.1/1	.4	.4	.6	0	24	2
.4	65	3.5	1.9	M 3657	57.8	80	RI/05	4.4/2	1.4/1/06	.3	1.1/1	.7	3.1	.6	.1/1	.0/1	.0/1	.0	.1	.7	0	5	0
.0	0	.0	.0	M 3660	58.3	87	RI/05	4.3/2	2.7/1/05	1.4	3.3/1	4.3	3.1	1.4	2.0/1	.1/1	.7/1	.4	.6	.4	0	0	0
.4	86	5.8	3.2	F 3661	60.5	88	RI/10	4.4/2	.7/1/01	.3	.7/1	.3	4.1	.6	.0/1	.0/1	.1/1	.0	.6	1.3	0	0	0
.1	76	5.7	6.4	F 3729	59.8	85	RI/01	2.0/2	3.1/1/04	.9	1.0/1	.4	3.0	.4	.7/1	.4/1	.1/1	.0	.4	.6	3	0	0
.9	78	7.9	3.1	M 3730	60.0	91	RIALL	5.3/2	2.6/1/04	1.6	1.9/1	.7	3.9	.1	1.0/1	.3/1	.3/1	.0	.4	.1	0	0	0
.4	74	5.9	4.3	F 3741	60.5	81	RI/09	.9/2	3.4/1/10	.1	4.0/1	.6	3.1	.4	1.9/2	.1/1	.1/1	.0	.9	.1	1	0	0
.1	85	4.7	2.6	M 3743	61.5	96	RIALL	4.6/2	1.0/1/01	1.0	.0/1	.6	5.6	.7	.0/2	.3/1	.6/1	.0	.0	.3	0	0	0
.1	93	1.1	4.4	M 3746	61.0	101	RIALL	.3/2	2.6/1/07	1.3	.6/1	1.0	2.4	1.0	1.0/1	.6/1	.3/1	.3	.1	.4	5	2	3
.7	95	9.1	4.8	M 3747	63.3	98	RIALL	2.3/2	2.4/1/06	1.7	1.9/1	1.6	4.0	1.9	.4/1	.3/1	.0/1	.0	1.1	.7	5	7	0
.3	66	.7	5.4	M 3748	60.5	82	RIALL	.6/2	3.4/1/10	1.0	.6/1	.4	1.6	1.4	.1/1	.0/1	.1/1	.3	1.7	.7	1	0	0
.1	59	3.9	3.9	M 3751	53.8	70	RI/02	1.0/2	4.3/1/01	.7	.9/1	.4	4.9	.3	.1/1	.3/1	.3/1	.0	.3	.4	0	53	0
.4	66	2.4	3.8	M 3752	59.5	81	RIALL	3.3/2	4.1/1/07	.4	1.9/1	1.0	3.3	1.9	.3/1	.9/1	.0/1	.1	.1	.4	0	6	25
.2	78	.0	3.5	F 3755	60.0	91	RIALL	1.1/2	3.9/1/01	1.9	1.0/1	.3	2.1	.9	.9/1	.1/1	.0/1	.0	.1	.0	1	0	1
.3	63	1.9	5.3	F 3756	59.3	79	RIALL	3.0/2	2.7/1/01	1.0	1.3/1	.6	1.3	.7	.9/1	.0/1	.1/1	.0	.0	.1	0	0	0
.3	76	.8	4.1	F 3757	61.3	84	RIALL	2.4/2	3.0/1/01	1.0	.9/1	1.3	2.7	1.0	.6/1	.1/1	.1/1	.1	.0	.4	0	0	0
.1	91	3.7	5.7	F 3758	64.0	114	RIALL	1.4/2	1.6/1/10	.9	.9/1	1.1	2.9	.9	.4/1	.3/1	.1/1	.1	.3	.7	3	0	0
1.2	85	8.4	4.7	M 3762	57.5	71	RI/09	2.0/2	1.7/1/05	.7	1.0/1	1.3	3.0	.9	1.3/1	1.0/1	.1/1	.1	.1	.1	10	4	8
.4	58	3.0	8.1	M 3764	61.5	95	RI/08	3.6/2	2.9/1/06	1.6	1.0/1	1.0	4.3	.6	.4/1	.1/1	.0/1	.1	.9	.7	12	15	12
1.0	90	2.7	3.0	F 3765	58.0	73	RIALL	4.3/2	.0/1/01	.4	3.3/3	.9	3.0	.4	1.1/1	.1/1	.7/1	.0	.3	.6	6	0	12
1.0	87	2.5	4.5	F 3767	57.5	87	RI/01	2.6/2	3.4/1/10	.3	1.3/1	.9	3.6	.9	.4/1	1.1/1	.0/1	.0	.1	.0	0	0	0
.8	50	3.1	4.2	M 3768	58.0	85	RIALL	2.7/2	4.7/1/04	1.0	1.1/1	.6	3.1	.9	.3/1	.0/1	.1/1	.0	.1	.4	0	0	0
.9	83	8.2	4.4	F 3769	61.8	135	RIALL	3.0/2	2.3/1/01	.4	1.1/1	.7	3.4	.3	.1/2	.3/1	.4/1	.1	.6	.1	5	7	8
.5	64	1.5	2.5	F 3770	56.5	72	RI/01	4.0/2	6.4/1/01	.6	3.4/1	1.0	6.6	1.7	.6/1	.3/1	.3/1	.0	1.0	.3	0	0	0
.8	74	3.8	4.6	F 3771	59.0	90	RI/04	2.6/2	1.4/1/06	1.1	.6/1	1.3	4.7	.1	1.0/1	.4/1	.1/1	.3	.0	.1	0	0	0
.1	80	5.5	3.3	F 3772	62.3	99	RI/11	4.9/2	3.1/1/01	1.3	5.0/3	1.1	5.9	.9	2.0/1	1.7/1	.9/1	.1	.0	.1	20	22	10
.3	57	3.9	5.7	F 3773	61.0	103	RIALL	1.4/2	3.0/1/07	.6	1.9/1	.6	3.3	.3	1.3/1	.3/1	.3/1	.0	1.3	.6	0	2	0
.3	64	4.7	5.8	F 3774	57.8	78	RI/11	2.0/2	1.7/1/06	.9	.1/1	.7	2.6	.3	.1/1	1.3/1	.4/1	.1	.0	.0	1	1	0
.7	73	5.6	2.6	F 3778	60.0	81	RI/10	3.1/2	4.7/1/05	.1	1.9/1	.7	2.7	.6	.3/1	.1/1	.3/1	.0	.1	.7	0	0	0
.5	75	2.5	4.3	F 3779	62.8	102	RI/08	1.4/2	4.3/1/10	.9	.4/1	1.3	3.9	2.3	2.4/1	.0/1	.0/1	.0	1.0	.6	0	0	0
.4	55	5.7	5.2	F 3781	63.0	149	RIALL	3.9/2	2.1/1/05	.6	1.0/1	.7	2.4	.7	.7/1	.0/1	.4/1	.0	.4	.3	1	1	0
.3	61	7.3	3.7	F 3782	59.0	76	RIALL	1.3/2	2.9/1/09	.9	2.6/2	1.9	2.0	.7	.6/1	.1/1	.4/1	.1	.3	.3	5	8	1
.1	98	1.9	6.8	F 3784	66.0	140	RI/05	2.3/2	1.4/1/10	1.3	.9/1	.4	2.6	.9	.3/1	.4/1	.3/1	.0	.4	.6	2	0	0
.3	80	6.1	3.3	F 3804	60.3	121	RIALL	1.3/2	2.0/1/10	1.3	.1/1	.4	2.1	.4	.7/2	.3/1	.3/1	.1	.4	.4	12	3	3
.4	68	2.5	5.9	F 3805	64.0	126	RIALL	4.7/2	3.3/1/07	1.4	.4/1	.4	2.1	.4	1.1/1	.0/1	.0/1	.0	.1	.6	1	0	0

AGE 12 -- CONTINUED 69 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.6	83	4.2	5.0	F 3807	62.3	110	RIALL	2.0/2	2.9/1/10	1.3	1.1/1	.9	4.3	.9	.4/1	.0/1	1.0/1	.4	.0	.6	4	2	24
.2	55	4.0	1.8	F 3815	59.3	68	RI/03	2.4/2	3.0/1/01	.4	1.3/1	1.3	1.6	1.1	.3/1	.3/1	.1/1	.0	2.3	1.3	0	5	3
.5	92	3.0	4.3	F 3923	59.3	104	RIALL	3.9/2	1.9/1/09	1.7	2.1/1	1.1	3.9	1.0	.3/1	.4/1	.1/1	.3	.6	2.6	1	2	1
AVERAGES																							
.5	79	4.7	4.2		60.5	99		2.8	2.7	1.0	1.3	1.0	3.4	.8	.6	.3	.2	.1	.5	.5	4	3	2

AGE 13 30 COUNTED CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	84	3.2	4.8	M 3557	61.0	93	RIALL	2.3/2	6.3/1/04	1.1	1.4/1	.9	4.0	1.9	.1/1	.6/1	.1/1	.0	.3	.4	2	0	0
.6	81	7.7	6.0	F 3559	60.0	102	RI/08	3.0/1	2.6/1/04	.6	3.9/3	1.4	4.7	1.0	.7/2	.1/1	.4/1	.1	.1	1.1	20	0	4
.9	71	9.8	2.0	F 3587	62.5	94	RIALL	2.1/2	2.7/1/06	.4	.9/1	.4	2.3	.6	.6/1	.0/1	.4/1	.0	.1	.4	0	0	0
.0	0	.0	.0	F 3588	62.8	118	RI/08	2.9/2	3.3/1/07	.3	.4/1	2.0	2.7	1.1	.4/1	.0/1	.1/1	.0	.0	.0	0	5	7
.1	113	4.8	6.1	M 3590	67.3	104	RIALL	1.1/2	3.0/1/04	.7	1.6/1	.3	3.3	1.9	1.0/1	.4/1	.4/1	.0	.9	.0	0	0	0
.9	91	6.9	5.3	M 3591	62.6	99	RI/07	2.7/2	3.1/1/01	.1	1.7/1	.3	3.0	1.7	1.4/1	.3/1	.0/1	.0	.1	.1	0	0	0
.5	91	.0	3.7	F 3592	62.8	113	RIALL	2.6/2	2.7/1/07	1.0	1.0/1	1.4	3.0	.7	.1/1	.3/1	.6/1	.1	1.0	.4	0	0	0
.5	97	7.0	4.4	M 3623	62.5	104	RIALL	1.9/2	2.0/1/01	1.1	.7/1	1.4	4.3	1.0	1.0/1	.0/1	.7/1	.0	.3	1.0	0	0	0
.5	119	11.3	6.6	F 3626	66.5	148	RIALL	2.6/2	3.6/1/01	2.4	1.6/1	1.0	3.4	.6	1.0/1	.3/1	.0/1	.0	.6	.6	5	0	1
.0	0	.0	.0	F 3627	59.0	91	RI/06	3.3/2	1.9/1/01	.1	.9/1	.1	4.9	.6	.7/1	.0/1	.1/1	.0	.1	.3	0	3	3
.0	0	.0	.0	F 3628	64.5	98	RIALL	3.3/2	3.3/1/10	1.1	1.3/1	.7	3.9	1.9	.3/1	.4/1	.0/1	.1	.0	.6	0	5	1
.0	0	.0	.0	F 3654	66.0	124	RI/01	4.7/2	3.6/1/10	2.1	1.6/1	1.7	4.6	.9	.9/1	.1/1	.3/1	.0	1.0	1.1	2	6	30
.0	0	.0	.0	F 3655	61.8	84	RIALL	5.7/2	2.3/1/04	1.9	2.0/1	1.4	2.9	.4	.6/1	1.3/1	.3/1	.0	.7	.6	0	0	0
.1	120	4.0	1.4	M 3658	67.8	127	RIALL	.7/2	2.6/1/07	.7	1.0/1	.4	2.6	1.3	.4/1	.0/1	.0/1	.1	.3	1.1	5	0	0
.0	0	.0	.0	M 3659	59.5	85	RIALL	5.9/1	4.9/1/01	1.0	1.4/1	1.3	5.9	1.6	1.0/1	.6/1	.6/1	.1	1.4	.4	0	5	2
.0	0	.0	.0	F 3662	62.3	93	RIALL	1.1/2	2.9/1/10	1.4	2.4/1	1.3	3.1	.0	1.6/1	.0/1	.0/1	.4	.3	.9	0	0	0
.0	0	.0	.0	M 3693	62.0	92	RI/06	5.7/2	1.1/1/11	.6	.1/1	.4	6.0	1.6	.4/1	.0/1	.1/1	.0	.0	1.6	6	21	5
.0	0	.0	.0	F 3694	61.5	130	RIALL	1.7/2	1.6/1/01	.6	.1/1	.9	2.4	.7	.4/1	.3/1	.3/1	.1	.1	.9	2	0	0
.7	118	7.1	3.6	F 3696	69.3	127	RIALL	1.0/2	1.6/1/05	1.3	2.9/1	.3	2.7	.0	.7/1	.3/1	.7/1	.1	.3	.1	4	0	4
.6	96	5.9	3.2	M 3724	62.8	99	RIALL	4.7/2	1.0/1/10	.4	1.9/1	2.0	4.1	.1	.4/1	.1/1	.1/1	.1	.3	1.0	3	0	0
.5	71	5.4	2.7	M 3725	63.3	68	RIALL	4.6/2	3.0/1/01	.1	2.0/1	1.3	5.7	1.0	.9/1	.1/1	.3/1	.0	.3	.3	0	4	0
.2	136	7.6	5.2	F 3726	65.0	120	RI/11	1.0/2	2.0/1/01	1.3	.3/1	.9	1.7	.0	.4/1	.3/1	.0/1	.3	.1	.4	10	5	16
.8	110	4.9	4.1	M 3728	64.5	117	RIALL	1.9/2	3.0/1/04	1.1	1.4/1	1.1	3.6	2.0	.6/1	.1/1	.1/1	.0	.3	.6	0	3	7

AGE 13 -- CONTINUED — 30 COUNTED — CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	0	.0	.0	F 3759	62.3	107	RI/01	4.6/2	3.9/1/08	1.9	3.9/1	3.1	3.3	1.4	1.6/1	2.4/1	2.6/1	1.7	1.6	1.1	0	0	0
.3	90	5.2	2.6	F 3806	65.5	113	RI/07	4.0/2	1.9/1/07	.0	2.7/1	1.0	3.9	1.0	.6/2	.1/1	.3/1	.1	.3	.7	0	0	0
.0	0	.0	.0	F 3808	63.5	118	RI/09	2.0/2	3.4/1/01	1.0	.4/1	.4	2.0	.4	.7/1	.0/1	.3/1	.1	.3	.9	0	0	0
1.6	127	13.1	5.7	M 3809	65.3	183	RI/12	3.0/2	2.7/1/01	.7	.3/1	1.4	2.3	.3	.6/2	.3/1	.3/1	.0	.0	.0	0	7	8
.5	97	7.8	3.1	F 3922	62.5	127	RI/07	2.3/2	3.0/1/05	2.9	2.0/1	1.0	3.3	1.4	1.0/1	.3/1	.3/1	.0	1.0	1.0	0	10	15
.0	0	.0	.0	M 4012	68.3	135	RIALL	6.1/2	2.6/1/09	2.0	2.6/1	1.1	4.1	.4	.4/1	.4/1	.4/1	.0	.6	.6	3	0	0
2.1	76	3.5	1.7	M 4047	61.3	104	RIALL	6.4/2	2.1/1/01	1.9	2.0/1	.9	1.9	1.0	2.0/1	.0/1	.0/1	.3	.3	.1	0	0	0
AVERAGES																							
.4	58	3.8	2.6		63.5	111		3.2	2.8	1.1	1.5	1.1	3.5	.9	.7	.3	.3	.1	.4	.6	2	2	3

AGE 14 — 7 COUNTED — CHRIST THE KING SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.8	0	12.3	5.0	M 3622	65.0	145	RIALL	3.3/2	3.7/1/06	.7	1.6/1	1.3	3.1	.9	.3/1	.1/1	.1/1	.0	.1	.0	0	0	0
.8	9	5.4	5.3	M 3624	60.3	115	RIALL	6.0/2	4.4/1/01	.7	.1/3	.1	3.3	.6	.3/1	1.3/1	.0/1	.1	.3	2.1	0	15	9
.3	45	2.5	1.3	M 3692	60.0	106	RIALL	2.9/2	3.3/1/01	1.9	2.3/1	2.6	2.7	.7	.4/1	.7/1	.0/1	.0	.3	.4	0	6	6
.2	96	3.0	4.6	F 3695	61.8	102	RIALL	3.3/2	.4/1/07	1.0	1.6/1	2.1	3.0	.4	.7/1	.3/1	.3/1	.0	.4	.6	0	3	15
.7	106	2.1	2.2	F 3727	59.3	116	RI/12	2.1/2	1.9/1/01	.3	1.1/1	1.6	.9	1.3	.7/1	.0/1	.3/1	.1	.0	.1	0	6	2
.5	168	9.0	11.8	M 3866	72.3	167	RI/12	4.4/2	3.4/1/05	.9	2.3/1	2.6	6.1	.3	1.4/1	.6/1	.3/1	.1	.6	.0	10	15	10
.7	90	5.1	3.2	M 4048	58.5	102	RI/03	2.1/2	2.4/3/01	.9	1.6/3	.7	1.4	.7	.7/2	.1/2	.3/1	.1	.1	.9	0	0	0
AVERAGES																							
.6	85	5.6	4.8		62.5	122		3.4	2.8	.9	1.5	1.6	2.9	.7	.6	.4	.2	.1	.3	.6	1	6	6

AGE 5 — 4 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	28	2.2	1.5	M 4442	47.3	49	RIALL	3.7/2	3.1/1/07	1.6	1.4/1	1.3	2.0	1.1	.6/1	.1/1	.3/3	.0	.4	.7	0	2	3
.7	23	1.5	2.1	F 4450	43.8	40	RI/04	3.1/2	2.7/1/01	.4	1.6/1	1.9	2.0	1.0	.4/1	.4/1	.0/1	.0	.4	.1	0	0	0
.0	25	2.6	2.7	F 4461	47.5	58	RIALL	2.6/2	2.6/1/05	1.4	1.3/1	3.0	1.7	.4	.6/1	.0/1	.1/1	.1	.1	.0	6	0	0
.2	16	.1	1.9	F 4567	45.5	43	RI/01	1.1/2	2.4/1/01	1.3	.9/1	1.1	2.0	1.3	.6/1	.4/2	.1/1	.1	.3	.6	5	10	5
AVERAGES																							
.4	23	1.6	2.0		46.0	48		2.6	2.7	1.2	1.3	1.8	1.9	.9	.5	.2	.1	.1	.3	.3	3	3	2

AGE 6 — 61 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	35	.2	2.5	M 4403	48.8	49	RIALL	2.0/2	2.1/1/10	.4	.3/1	.4	1.6	.7	.4/2	.0/1	.0/1	.0	.3	.6	0	2	1
.0	42	3.1	3.3	F 4404	47.8	50	RI/05	2.4/2	2.0/1/04	.6	.9/1	.1	2.4	1.1	.7/1	.0/1	.0/1	.7	.3	.4	0	2	15
.4	47	1.6	2.6	M 4405	46.3	52	RI/03	4.4/2	3.1/1/04	.3	1.9/1	.4	2.7	.7	.7/1	.0/1	.3/1	.0	.4	.3	0	0	1
.0	44	1.6	2.4	M 4406	45.8	50	RI/05	6.4/2	3.0/1/10	1.9	.7/1	.4	1.4	.6	.9/1	.0/1	.1/1	.0	.6	.3	0	2	1
.0	42	2.4	2.3	M 4407	47.5	50	RIALL	3.6/2	2.7/1/07	1.3	1.0/1	1.7	3.0	1.1	1.1/1	.3/1	.0/1	.1	.1	1.3	2	0	0
.0	43	.0	2.9	F 4409	48.3	50	RIALL	2.0/2	1.9/1/07	1.7	.1/1	.0	2.7	.6	.0/1	.0/1	.1/1	.0	.0	.9	0	0	0
.2	42	1.0	2.7	M 4410	47.0	48	RI/02	5.0/2	2.4/1/07	1.6	2.1/1	2.0	4.7	1.0	1.0/1	.1/1	.7/1	.0	.6	.7	12	6	0
1.1	42	1.6	2.7	M 4411	48.3	54	RIALL	4.0/2	2.9/1/07	.1	1.0/2	.6	1.9	1.3	.9/1	.1/1	.1/1	.0	.4	.6	0	3	0
.2	36	2.4	2.0	M 4412	44.5	42	RIALL	3.3/2	3.1/1/08	1.3	.7/1	1.3	1.0	1.0	.6/1	.3/1	.1/1	.0	.0	.6	2	3	0
.0	50	.0	.7	M 4413	46.3	48	RI/01	2.9/2	2.6/1/07	1.1	.7/1	.3	3.4	.7	1.0/1	.0/1	.1/1	.0	.7	1.3	0	0	0
.0	41	1.9	.9	F 4414	46.5	45	RIALL	2.0/2	2.7/1/07	2.0	1.3/1	.6	1.0	1.0	.9/1	.0/1	.1/1	.0	.1	.7	3	1	1
.0	51	1.5	1.7	M 4417	46.5	60	RI/04	1.9/2	3.6/1/07	1.1	1.4/1	1.0	2.9	1.0	.7/2	.6/1	.0/1	.0	1.4	1.0	5	0	15
.0	45	1.4	.7	M 4418	49.5	55	RIALL	2.0/2	2.9/1/01	.9	1.9/1	2.9	2.4	1.0	.6/1	.3/1	.1/1	.0	.1	.4	12	0	1
.3	40	3.9	1.9	M 4422	46.0	46	RI/04	3.3/2	2.9/1/01	.3	2.4/1	.3	2.1	.7	.6/1	.0/1	.1/1	.1	.3	1.0	0	3	0
1.0	32	1.3	1.0	M 4423	45.8	45	RIALL	5.3/2	2.7/1/07	1.1	.9/1	1.0	2.7	.7	.4/1	.6/1	.1/1	.0	.4	.4	0	0	0
.6	39	1.8	1.1	F 4424	47.0	43	RIALL	3.1/2	2.6/1/01	.0	1.6/1	.3	1.6	.7	1.1/1	.3/1	.0/1	.0	.3	1.1	1	1	3
.2	49	1.7	1.6	F 4427	45.8	63	RIALL	2.1/2	3.0/1/07	.9	.4/1	.6	2.3	.4	1.6/1	.0/1	.0/1	.0	1.1	.9	0	0	10
.4	34	.0	1.9	F 4428	44.5	42	RI/03	4.1/2	3.7/1/01	1.6	1.4/1	.9	2.1	.9	.1/1	.0/1	.3/1	.0	.9	1.4	0	0	0
.0	45	2.0	1.2	M 4431	46.5	52	RIALL	3.0/2	2.4/1/04	2.6	.9/3	.6	2.3	1.0	1.0/1	.0/0	.1/1	.0	.4	.1	0	0	0
.0	46	1.0	1.1	M 4432	48.0	56	RIALL	2.9/2	2.7/1/07	1.1	.6/1	1.1	2.6	.3	.4/1	.3/1	.1/1	.0	.7	.9	0	0	0
.1	51	.7	.8	M 4433	45.5	46	RIALL	1.9/2	2.6/1/10	.9	1.3/1	.7	2.0	.6	.6/1	.3/1	.1/1	.0	.4	.4	2	2	5

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	36	1.6	1.6	F 4435	46.8	45	RI/05	5.0/2	5.0/1/07	.4	1.9/1	1.6	2.0	.7	.9/1	.0/1	.4/1	.0	.4	.4	0	0	20
.2	48	.7	.2	M 4437	48.5	50	RIALL	1.7/2	1.1/1/06	1.0	.3/2	1.0	3.7	.7	.1/1	.0/1	.1/1	.0	.1	.6	2	0	16
.0	57	1.9	.5	M 4438	46.5	51	RIALL	3.7/2	3.7/1/01	.6	2.4/3	.4	3.4	.4	.6/1	.1/1	.1/1	.1	.6	.9	0	3	0
.0	37	2.5	2.6	F 4439	45.5	47	RIALL	.9/2	2.7/1/01	1.0	.9/3	.4	1.6	.6	.4/1	.3/1	.4/1	.0	.4	.4	0	0	3
.3	41	1.3	3.8	F 4440	44.5	46	RI/05	3.1/2	3.4/1/01	1.3	1.7/1	.3	2.6	.7	.7/1	.0/1	.1/1	.0	.1	.1	4	0	0
.2	32	2.1	2.3	F 4441	46.5	50	RIALL	6.1/2	2.0/1/01	1.3	1.3/1	.7	1.3	.3	.7/1	.0/1	.1/1	.1	.1	.3	0	0	0
.3	37	2.2	1.1	F 4443	44.8	49	RIALL	5.3/2	2.3/1/04	2.0	.7/1	1.4	3.0	1.0	.7/1	.3/1	.1/1	.3	.4	.6	10	20	20
.5	25	1.4	1.7	F 4444	44.8	48	RIALL	.6/2	1.9/1/07	1.6	1.4/1	1.0	1.3	1.0	.6/1	.3/1	.4/1	.0	.0	.0	0	12	0
.0	30	1.1	1.9	F 4445	40.3	29	RIALL	.6/2	1.6/1/01	.4	1.0/2	.3	1.6	.9	.4/2	.0/1	.0/1	.1	.1	.7	0	30	30
.3	45	1.7	1.2	F 4448	47.3	52	RI/04	1.6/2	1.6/1/07	.4	1.0/1	.9	2.1	.6	.3/1	.1/1	.1/1	.1	.6	.3	0	4	12
.1	57	.8	1.7	F 4449	48.5	51	RI/05	6.7/2	3.1/1/04	.6	1.3/1	.6	1.6	.4	.6/1	.1/1	.1/1	.0	.1	.6	0	12	5
.2	39	.9	2.0	M 4451	46.3	46	RI/03	3.1/2	2.9/1/05	.3	.0/3	.0	4.1	1.0	.9/1	.0/1	.1/1	.3	.1	.1	0	0	0
.2	42	1.9	2.9	M 4452	46.8	60	RIALL	4.4/2	3.0/1/05	.1	1.0/1	2.1	2.7	.7	.4/1	.3/1	.3/1	.1	.3	.1	3	3	0
.3	43	.0	3.5	M 4453	47.6	52	RIALL	3.4/2	2.7/1/01	1.3	1.1/1	1.1	3.4	1.0	.9/1	.3/1	.4/1	.3	2.0	.6	10	10	10
.5	44	1.6	3.5	M 4454	49.5	61	RI/05	4.6/2	4.0/1/01	1.6	.4/1	1.3	4.3	.7	.4/1	1.3/1	.1/1	.0	1.3	.9	0	0	0
.2	39	1.6	2.7	F 4455	46.8	46	RIALL	2.9/2	2.9/1/07	2.1	1.4/1	1.1	1.1	1.0	.7/1	.1/1	.1/1	.1	.7	.3	0	2	0
.2	45	1.9	1.0	M 4456	46.0	53	RIALL	2.6/2	1.3/1/10	1.9	1.1/1	1.4	1.9	1.1	.4/1	.3/1	.0/1	.3	.3	1.4	0	0	0
.6	29	7.5	2.6	M 4458	50.0	64	RIALL	4.1/2	2.9/1/01	1.3	3.6/1	1.6	1.9	.9	.7/1	.6/1	.0/1	.6	.4	1.0	6	10	4
.4	39	.9	2.4	M 4459	45.5	51	RIALL	4.7/2	3.6/1/01	1.1	.9/1	.0	3.0	.7	.6/1	.4/1	.1/1	.0	.0	.0	2	2	0
.1	41	2.9	2.8	M 4460	46.8	53	RIALL	5.0/2	3.1/1/01	2.0	1.9/1	1.4	4.6	.9	.9/1	.1/1	.1/1	.0	1.0	1.0	0	3	3
.3	33	3.3	.7	M 4463	47.8	47	RIALL	2.4/2	3.7/1/10	.1	.6/1	.9	1.6	2.7	.4/1	.6/1	.1/1	.0	.6	.7	0	0	0
.0	37	3.3	1.4	M 4464	47.8	53	RI/01	3.1/2	3.4/1/10	.7	.6/1	.9	2.7	.9	.6/1	.3/1	.0/1	.0	.4	.4	0	0	0
.0	53	2.9	2.5	M 4465	49.3	61	RIALL	2.3/2	2.0/1/01	1.6	1.3/1	3.1	1.4	.4	.6/1	.4/1	.3/1	.0	1.0	.4	0	0	0
.0	41	1.5	1.2	M 4467	49.0	53	RI/01	2.6/2	.0/1/01	1.4	1.3/1	1.1	1.4	.6	.9/1	.6/1	.0/1	.0	.7	.3	0	0	3
.0	51	1.7	2.5	F 4469	51.0	64	RI/02	3.3/2	1.6/1/07	2.9	.4/1	1.3	2.7	1.3	1.0/1	.0/1	.1/1	.0	.4	.0	0	0	0
.0	39	2.6	2.0	F 4470	47.3	47	RIALL	2.4/2	4.3/1/04	.9	.4/1	.9	3.1	.6	.9/1	.3/1	.1/1	.0	.4	.3	4	0	0
.0	36	2.4	1.8	M 4472	48.0	46	RIALL	3.4/2	3.3/1/07	1.1	.4/1	.4	1.6	1.3	.7/1	.1/1	.0/1	.0	.6	.6	0	4	0
.5	30	3.2	2.4	F 4473	44.8	45	RIALL	3.7/2	4.1/1/10	1.3	1.4/1	.7	2.6	.9	.7/1	.1/1	.1/1	.0	.1	.3	0	0	0
1.2	24	3.3	3.5	F 4474	46.3	42	RIALL	3.7/2	3.4/1/08	.7	1.1/1	.7	2.7	.6	1.1/1	.1/1	.0/1	.0	.4	.3	0	0	0
.0	36	3.7	2.9	F 4477	48.3	56	RIALL	1.1/2	3.1/1/07	2.6	.3/1	1.4	2.1	.3	.7/1	.9/1	.1/1	.0	.7	.1	2	2	6
.3	34	3.6	2.5	F 4478	49.0	70	RI/05	1.0/2	2.1/1/07	2.6	1.0/1	.4	.6	.9	.4/1	.0/1	.1/1	.0	.4	.1	3	0	1
.0	39	3.8	2.2	F 4479	45.0	44	RIALL	2.0/2	2.0/1/01	.1	2.0/3	.3	2.7	.1	.9/1	1.0/1	.0/1	.0	.1	.4	0	0	0
.0	34	3.3	.6	M 4480	48.5	54	RI/03	3.1/2	3.1/1/07	1.4	.9/1	1.1	1.9	.6	.7/1	.4/1	.1/1	.0	.4	.6	0	10	1
.2	46	.8	1.6	M 4481	45.3	45	RIALL	1.7/2	1.6/1/01	.3	.3/1	.9	2.3	.7	.1/2	.0/1	.0/1	.0	.6	.7	2	0	0
.2	41	2.1	2.5	M 4516	49.0	53	RIALL	2.4/2	4.0/1/04	2.0	1.4/3	.9	3.1	1.1	.9/1	.0/1	.1/1	.0	.0	.6	2	0	0
.0	55	2.3	1.4	M 4522	49.0	64	RI/01	3.0/2	2.3/1/06	2.6	1.3/1	.3	2.7	.7	.9/1	.3/1	.1/1	.1	.3	.7	2	0	0
.6	44	1.5	2.6	F 4536	47.0	43	RI/05	3.9/2	2.4/1/09	1.7	1.0/1	1.3	2.9	1.0	.6/1	.0/1	.1/1	.1	.0	.1	0	4	4
.2	32	4.7	1.5	F 4711	46.3	42	RIALL	4.3/1	1.3/3/01	1.3	3.7/2	4.6	1.4	1.0	.4/2	.0/0	.3/3	.0	1.0	.0	0	0	0
.0	38	2.2	2.0	M 4712	47.0	48	RI/05	1.4/2	5.0/1/07	1.9	.7/1	.9	2.9	.6	.7/1	.0/1	.0/1	.3	.9	.1	20	10	4
.0	40	.4	2.0	F 4718	47.5	54	RIALL	.0/2	2.3/1/10	.0	.4/3	.6	1.6	.4	.4/1	.1/1	.3/1	.0	.1	.1	0	0	0
AVERAGES																							
.2	40	2.0	2.0		47.0	51		3.1	2.7	1.2	1.1	1.0	2.4	.8	.7	.2	.1	.1	.5	.5	2	3	3

AGE 7 — 66 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CLS NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	45	1.5	2.5	F 4419	45.8	41	RI/04	3.1/2	3.1/1/02	.3	.1/1	.9	3.9	1.0	.3/1	.3/1	.1/1	.1	.3	.3	0	3	3
.7	41	2.3	2.4	M 4420	48.5	49	RIALL	2.9/2	2.7/1/06	1.0	2.0/1	1.0	1.1	.4	.6/2	.4/2	.0/1	.3	.4	.4	0	0	0
.1	42	2.0	2.4	M 4421	46.5	45	RIALL	.3/2	2.3/1/01	.6	.7/2	.7	2.1	.6	.3/2	.3/1	.1/1	.1	.1	.7	0	30	30
.5	57	2.2	2.5	F 4426	46.8	50	RI/04	4.4/2	2.3/1/04	1.0	1.7/1	.9	2.1	1.0	.7/1	.1/1	.4/1	.1	.0	.1	0	3	0
.8	45	1.0	.9	M 4429	50.5	64	RIALL	2.3/2	2.7/1/10	1.4	.6/1	1.0	4.6	.0	.7/1	.0/1	.0/1	.0	.4	.3	10	15	0
.1	51	.6	1.1	M 4430	49.6	53	RI/02	1.6/2	1.4/1/01	.9	1.3/3	.4	1.0	1.1	.7/1	.1/1	.6/1	.4	.4	.3	0	0	0
.3	49	1.8	.7	M 4434	47.3	52	RIALL	3.4/2	2.0/1/10	.3	1.4/1	.9	2.7	.4	.6/1	.0/1	.0/1	.0	.3	1.0	2	30	12
.2	47	.0	.5	M 4436	45.5	43	RIALL	1.9/2	2.3/1/01	.1	.3/1	.4	3.6	.4	.4/1	.0/1	.1/1	.0	.1	.4	0	0	0
.6	46	1.6	2.5	M 4446	49.5	52	RIALL	5.7/2	3.7/1/01	1.0	.9/1	.4	3.3	2.0	.6/1	.1/1	.1/1	.0	.9	.4	0	4	8
.3	33	2.2	1.8	F 4447	46.5	43	RI/06	1.3/2	2.0/1/10	.9	.7/2	.4	1.1	.9	.9/2	.0/1	.1/1	.0	.1	.3	1	3	10
.2	38	3.0	2.6	M 4462	47.5	50	RIALL	1.4/2	1.6/1/01	.4	.4/3	.4	.4	.7	.9/1	.0/1	.1/1	.0	.3	.6	0	0	3
.0	38	2.5	3.1	M 4466	48.0	46	RI/05	3.4/2	3.0/1/10	.6	.7/1	1.4	2.1	1.0	.6/1	.1/1	.0/1	.0	.0	.4	4	0	4
.6	26	2.6	2.5	M 4468	48.0	44	RI/04	3.3/2	1.4/1/07	.3	1.4/1	.3	2.6	1.1	1.1/1	.0/1	.1/1	.0	.6	.3	0	0	0
.4	29	3.8	2.5	F 4475	46.3	54	RIALL	1.7/2	2.3/1/01	1.0	1.3/3	1.1	1.9	1.0	.9/1	.0/1	.0/1	.1	.1	.3	1	0	1
.1	57	3.0	4.2	M 4484	52.5	105	RIALL	5.3/2	1.0/1/08	.1	.3/1	.4	.1	.1	.3/1	.0/1	.1/1	.0	.4	.1	0	5	5
.4	40	1.1	1.7	M 4485	45.5	46	RI/03	4.3/2	3.9/1/05	1.0	.9/2	1.0	2.6	1.1	.3/1	.1/1	.3/1	.1	.1	1.0	0	0	2
.5	45	1.7	2.5	F 4486	52.0	70	RI/02	4.0/2	3.7/1/01	1.7	2.6/1	1.1	2.7	1.7	.7/1	.4/1	.1/1	.3	.4	.9	0	0	0
.4	53	.0	2.8	M 4487	53.0	65	RIALL	5.9/2	2.7/1/01	.4	1.0/1	1.3	1.9	1.1	.7/1	.0/1	.1/1	.1	.0	.6	0	0	0
.3	43	3.2	2.7	M 4488	50.0	54	RIALL	2.7/2	4.1/1/07	.6	.3/1	.4	2.4	.7	1.7/1	.0/1	.0/1	.0	1.1	1.0	0	0	10
.4	46	2.0	2.3	F 4490	49.0	57	RIALL	4.4/2	3.3/1/11	1.1	2.7/1	2.3	1.4	.7	.6/1	.4/1	.3/1	.0	.6	.0	3	0	5
.6	42	1.1	3.6	F 4493	47.8	49	RIALL	2.6/2	2.9/1/07	1.4	.7/3	1.3	2.3	1.1	.4/1	.3/1	.0/1	.0	.0	.0	0	0	0
1.2	53	2.5	6.9	F 4494	51.3	55	RIALL	3.6/2	3.4/1/10	2.6	.6/1	1.4	2.9	.7	1.4/1	.0/1	.0/1	.0	.4	.6	0	15	10
.2	59	3.3	2.9	M 4495	51.3	61	RIALL	3.0/2	2.7/1/10	.9	.6/1	1.0	3.4	1.0	.7/1	.0/1	.0/1	.0	.6	.0	0	0	0
.0	41	1.6	1.7	F 4496	48.5	48	RIALL	4.7/2	3.3/1/06	.1	.6/3	.0	2.7	.4	.9/3	.1/1	.6/1	.0	.9	.7	0	0	0
.0	43	.7	1.4	F 4498	48.5	54	RIALL	1.0/2	2.4/1/01	.1	.4/1	.6	2.6	.4	.7/1	.1/1	.1/1	.1	.1	.7	10	4	20
.2	51	3.4	3.1	M 4499	52.0	64	RI/04	2.9/2	2.6/1/05	.1	.6/3	.7	3.0	.4	.3/1	.0/1	.1/1	.1	.3	.6	0	0	4
.1	49	2.8	2.8	F 4500	49.5	79	RIALL	1.6/2	1.1/1/07	1.7	.4/1	.6	1.0	.4	.9/1	.0/1	.1/1	.0	.0	.3	0	0	0
.1	66	1.3	4.1	M 4501	52.5	75	RIALL	4.0/2	4.1/1/04	1.3	.3/1	.3	3.7	.6	1.0/1	.4/1	.3/1	.0	.7	2.1	2	0	0
.1	46	1.4	2.2	F 4502	48.3	47	RIALL	2.0/2	3.0/1/10	.3	.1/1	1.6	2.6	.9	.6/1	.1/1	.1/1	.0	.3	.7	0	0	0
.1	64	3.8	4.8	F 4503	50.5	69	RIALL	7.0/2	1.1/1/04	1.3	1.4/1	.7	.6	1.0	1.1/1	.0/1	.1/1	.3	.3	.3	0	0	0
.1	44	4.1	3.0	M 4504	49.0	55	RIALL	4.1/2	2.7/1/10	.7	1.4/1	1.3	3.9	.9	1.1/1	.7/1	.7/1	.0	.6	.6	0	8	0
.0	42	3.5	2.5	F 4505	50.8	66	RIALL	2.6/2	2.6/1/01	.9	.6/1	.9	1.7	.4	.4/1	.3/1	.1/1	.0	.4	.1	0	0	5
.0	56	6.6	4.8	M 4507	50.5	58	RIALL	2.6/2	7.3/1/05	2.1	2.0/1	2.7	1.3	1.0	.9/1	1.0/1	.4/1	.0	1.0	1.0	12	6	12
.6	53	3.2	3.0	F 4508	49.0	57	RI/05	.7/2	2.0/1/07	.4	.4/3	.3	2.0	.6	.6/1	.0/1	.0/1	1.7	.3	.1	2	0	1
.4	52	1.7	3.0	F 4509	51.0	59	RIALL	4.7/2	4.0/1/01	1.4	.9/1	.0	3.7	.6	1.0/1	.6/1	.1/1	.0	.3	.9	2	2	0
.4	57	4.6	2.3	M 4510	49.5	50	RIALL	3.4/2	3.6/1/06	3.0	.4/1	1.4	4.1	1.1	.7/1	1.4/1	.3/1	.0	1.1	.4	0	0	0
.2	33	2.1	2.1	M 4511	48.8	50	RI/06	3.3/2	2.0/1/05	1.0	.9/3	.7	2.3	1.0	.4/1	.3/1	.4/1	.0	.3	.0	0	5	4
.1	54	3.7	1.6	M 4512	50.6	56	RIALL	2.0/2	2.1/1/10	1.0	1.0/1	.3	2.3	.0	.6/1	.0/1	.3/1	.0	1.0	1.1	0	0	0
.1	51	1.7	1.4	F 4513	43.6	43	RI/06	5.3/2	2.1/1/01	.4	1.3/1	1.9	4.0	.7	.4/1	.0/1	.0/1	.0	.3	1.0	0	0	0
.4	45	2.8	5.0	F 4515	47.3	53	RIALL	2.9/2	3.3/1/04	1.6	1.0/3	.0	2.1	1.0	.6/1	.1/1	.0/1	.0	.0	.1	10	1	1

AGE 7 -- CONTINUED 66 COUNTED MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.2	26	1.7	3.1	M 4517	47.0	55	RIALL	2.0/2	2.7/1/04	1.1	.9/1	1.0	2.1	.7	.6/1	.1/1	.0/1	.0	.1	.3	0	0	0
.2	39	2.9	1.5	F 4518	49.0	53	RIALL	1.3/2	2.3/1/04	1.4	.6/1	.3	.9	.4	.3/1	.1/1	.0/1	.1	.3	.1	4	0	0
.8	36	3.5	2.1	F 4519	50.3	54	RI/04	3.3/2	2.9/1/05	.3	1.7/3	1.0	4.0	1.0	.9/1	.0/1	.1/1	.3	.1	.1	0	0	0
.7	44	2.6	3.2	M 4521	50.8	57	RI/04	1.3/2	2.4/1/05	.4	1.7/1	2.6	3.0	.3	.9/2	.0/1	.0/1	.3	.1	.4	3	4	10
.5	45	2.1	2.2	M 4523	48.8	53	RIALL	1.9/2	3.3/1/04	.3	1.4/1	2.6	3.0	1.0	.4/1	.6/1	.3/1	.0	.7	.1	0	0	0
.1	45	2.1	2.2	F 4524	46.8	50	RIALL	3.6/2	2.0/1/07	1.4	.9/2	.7	1.7	.6	.0/1	.0/1	.3/1	.1	.3	.1	1	2	2
1.0	51	1.8	3.0	F 4525	52.0	87	RI/03	2.9/0	2.3/1/04	2.7	.4/3	.7	2.7	.6	.1/0	.0/1	.3/0	.4	.9	.4	0	0	0
.6	73	5.5	5.8	M 4527	51.5	62	RI/03	1.9/2	2.7/1/01	.4	1.0/1	1.4	2.6	.6	.7/1	.3/1	.0/1	.0	.4	.3	0	0	0
1.3	41	2.5	1.1	M 4530	48.5	56	RI/04	3.1/2	1.6/1/07	.7	.0/1	1.3	1.3	1.0	.7/1	.0/1	.7/1	.0	.7	1.4	3	0	0
.8	49	1.5	2.5	M 4531	51.3	65	RIALL	1.4/2	3.1/1/04	.9	1.6/1	1.7	2.0	.9	.9/1	.3/1	.0/1	.1	.3	.1	12	8	0
.5	35	1.4	2.5	M 4532	46.8	51	RI/01	4.7/2	2.7/1/10	.7	.6/1	1.3	2.9	.9	1.3/1	.1/1	.0/1	.0	.4	.9	0	0	0
.6	42	2.3	2.3	M 4533	49.8	71	RIALL	7.3/2	4.1/1/07	.1	1.1/3	1.1	5.1	.7	.4/1	.1/1	.4/1	.0	.7	1.0	0	0	0
.9	44	1.8	2.9	M 4535	49.3	60	RI/06	1.9/2	2.1/1/07	.7	.7/1	1.3	2.0	.7	.6/2	.4/1	.1/1	.0	.7	.0	2	4	6
.2	43	3.7	3.5	F 4537	50.5	61	RIALL	3.3/2	3.0/1/07	1.3	1.1/1	1.6	3.0	1.0	.7/1	.1/1	.1/1	.0	.6	.6	20	3	2
.5	40	2.7	1.9	F 4538	49.5	53	RIALL	2.6/2	3.0/1/04	.6	1.6/3	.4	2.3	1.0	.6/1	.1/1	.0/1	.0	.0	1.3	0	0	0
.7	37	3.9	3.1	F 4539	49.5	44	RIALL	1.4/2	2.4/1/01	1.0	1.1/1	1.1	1.3	.4	.4/1	.1/1	.3/1	.1	.4	.9	0	0	8
.5	42	2.5	3.4	F 4540	48.0	53	RIALL	4.0/2	2.7/1/07	1.0	1.6/1	1.6	2.3	1.3	.7/1	.1/1	.0/1	.0	.3	.7	0	0	2
.5	47	1.8	2.4	F 4541	46.0	43	RIALL	4.3/2	3.4/1/07	1.0	2.6/2	.9	2.3	1.1	.9/1	.4/1	.1/2	.0	.3	.7	5	5	2
.9	46	1.8	5.1	M 4542	48.0	51	RIALL	2.3/2	1.9/1/05	1.6	1.7/1	1.4	2.1	.6	.7/1	.3/1	.3/1	.0	.3	.3	3	6	3
1.1	31	1.6	2.6	F 4544	49.5	54	RI/06	6.0/2	1.7/1/05	1.1	.9/1	1.1	2.0	1.1	.7/1	.0/1	.4/1	.0	.1	.7	0	2	0
.4	40	3.4	2.6	M 4546	49.5	43	RIALL	3.3/2	3.1/1/01	1.1	1.4/1	1.0	1.4	1.0	.9/1	.1/1	.0/1	.6	.0	.6	20	2	12
.3	43	3.2	2.2	F 4547	49.5	52	RI/04	2.4/2	2.7/1/04	.4	1.0/1	.4	1.3	1.0	.7/1	.1/1	.0/1	.1	.0	.0	0	0	0
1.0	37	1.4	2.6	F 4548	48.5	49	RIALL	1.0/2	1.6/1/04	1.9	2.0/1	1.1	1.3	.7	1.0/1	.0/1	.1/1	.0	.4	.1	0	0	0
.1	35	3.4	2.4	F 4550	49.0	56	RI/06	2.1/2	2.0/1/10	2.0	1.1/1	.7	1.9	.6	.7/1	.0/1	.0/1	.0	.6	.9	6	10	10
.2	47	.3	2.0	M 4566	48.3	59	RIALL	4.3/2	3.4/1/07	1.0	2.0/1	1.1	2.6	1.0	.7/1	.1/1	.7/1	.0	.4	.7	3	2	2
.4	44	2.1	1.3	M 4705	52.3	66	RIALL	2.4/2	2.0/1/04	.0	.7/1	.7	1.9	1.0	.3/1	.1/1	.3/1	.0	.0	.1	0	0	0
AVERAGES																							
.4	44	2.4	2.7		49.1	56		3.1	2.7	.9	1.0	1.0	2.4	.8	.7	.2	.2	.1	.4	.5	2	3	3

AGE 8 — 69 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	49	1.4	2.4	M 4335	48.5	58	RIALL	.7/2	3.6/1/07	.7	1.1/1	.3	.7	.4	.7/1	.1/1	.1/1	.0	.4	.3	0	0	0
.0	65	2.5	4.3	F 4336	52.0	62	RIALL	2.7/2	2.6/1/05	.6	.7/2	.0	2.9	1.0	.3/1	.3/1	.0/1	.0	.0	1.4	1	0	0
.0	60	2.0	1.1	F 4337	51.0	58	RI/05	7.9/2	2.3/3/01	.9	3.1/3	2.0	2.0	.6	.9/1	.0/1	.3/1	.6	1.0	.9	6	10	5
.0	67	2.3	3.2	M 4338	52.0	80	RI/07	2.6/2	3.9/1/04	.4	.4/1	.0	1.6	1.3	1.6/1	.0/1	.0/1	.0	.1	.1	0	1	15
.0	65	3.2	2.3	M 4339	51.5	61	RIALL	3.9/2	2.7/1/01	1.3	1.7/3	1.7	1.4	1.6	.4/1	.0/1	.3/1	.1	.3	.3	10	24	36
.3	72	1.0	2.9	F 4340	56.7	80	RIALL	9.1/2	2.9/1/04	2.1	.7/1	.6	4.0	2.0	1.4/1	.1/1	.0/1	.0	.3	.0	0	2	0
.0	56	2.0	2.5	F 4341	51.7	60	RI/04	6.1/2	2.4/1/01	.6	1.3/1	1.7	1.7	1.3	.9/1	.1/1	.1/1	.0	.4	.4	0	0	0
.0	55	2.6	2.8	F 4343	50.7	64	RIALL	2.6/2	2.1/1/04	.1	.6/1	2.0	2.9	.9	.4/1	.0/1	.6/1	.1	.3	.4	0	3	0
.0	62	1.9	1.9	F 4344	51.5	61	RIALL	3.1/2	3.6/1/05	1.0	2.1/1	1.0	2.0	.4	1.0/1	.3/1	.0/1	.1	.3	.0	6	6	20
.0	54	1.9	1.3	M 4345	50.0	55	RI/03	3.7/2	3.3/1/04	.1	1.9/1	.1	3.1	.7	.9/1	.0/1	.1/1	.0	.9	.1	0	0	1
.0	38	.0	1.5	F 4346	49.5	53	RI/05	2.1/2	1.6/1/07	.4	1.4/1	.4	2.1	.3	.3/1	.4/1	.3/1	.1	.4	.4	0	5	20
.3	59	2.1	2.2	F 4347	51.2	58	RIALL	5.3/2	2.9/1/01	.3	.4/1	.7	2.0	1.6	.0/1	.0/1	.4/1	.0	.6	.3	0	6	6
.2	57	1.2	2.2	M 4348	52.5	70	RIALL	2.4/2	2.7/1/10	1.1	1.3/1	.7	3.0	.6	.6/1	.3/1	.1/1	.0	.4	.3	2	2	5
.5	0	.0	.0	F 4349	-.0	-0	RIALL	3.6/2	2.0/1/10	.4	1.4/1	1.4	1.7	.6	.9/1	.0/1	.3/1	.0	.4	.4	2	30	12
.2	60	1.9	3.7	F 4350	50.2	53	RIALL	3.0/2	3.7/1/01	1.0	1.0/1	.3	2.1	1.0	.6/1	.1/1	.7/1	.0	.3	.1	0	4	8
.0	64	5.1	2.8	F 4351	54.0	96	RIALL	5.1/2	2.9/1/01	.3	1.9/1	1.1	2.4	.3	.6/1	.1/1	.3/1	.3	.1	1.7	0	5	0
.4	57	3.2	1.9	F 4353	55.2	90	RI/03	3.1/2	1.7/1/01	1.9	1.9/1	2.3	1.7	1.9	1.1/1	1.6/1	1.3/1	1.0	1.0	1.0	3	2	0
.5	53	4.2	1.6	F 4354	50.0	65	RI/06	6.4/2	2.0/1/01	.3	2.4/1	1.4	3.0	.6	.3/1	.0/1	.0/1	.0	.4	.7	0	0	0
.4	56	2.7	1.1	M 4356	49.0	58	RIALL	1.9/2	2.9/1/05	.7	.9/1	1.3	2.0	1.0	.7/1	.4/1	.1/1	.3	.0	.0	0	0	0
.4	57	2.3	2.1	M 4357	52.7	61	RIALL	3.1/0	1.3/1/01	.3	1.0/5	.6	1.7	.9	.0/1	.0/1	.1/1	.0	.0	.0	0	0	0
.3	51	2.4	3.6	M 4359	55.7	73	RIALL	8.6/2	3.6/1/01	.7	.9/1	1.6	1.1	3.4	.9/1	.4/1	.7/1	.0	.7	1.0	2	1	5
.0	43	3.3	2.4	F 4361	50.0	66	RIALL	3.0/2	2.3/1/10	1.4	.7/3	1.3	2.3	.6	.7/2	.4/1	.3/1	.0	.9	.1	0	4	4
.1	55	3.6	3.4	M 4362	51.5	61	RI/05	3.1/2	2.6/1/07	1.3	1.9/1	.9	3.4	.4	.6/1	.6/1	.4/1	.0	.1	.0	3	6	6
.0	47	1.8	3.5	F 4363	52.0	60	RI/04	3.0/2	2.3/1/05	1.6	1.1/1	.6	1.3	1.0	.9/1	.1/1	.0/1	.0	.1	.4	0	0	0
.5	47	1.5	2.9	F 4365	50.3	53	RI/06	2.6/2	3.4/1/09	1.3	1.7/1	.4	2.7	1.1	.7/1	.0/1	.1/1	.1	.0	.0	0	4	4
.0	47	2.5	3.5	F 4366	50.0	59	RIALL	3.4/2	2.7/1/07	.4	1.9/1	1.1	3.1	.6	.9/1	.3/1	.1/1	.1	.7	1.0	10	3	20
.1	35	1.3	3.2	F 4367	50.8	55	RI/06	.9/2	2.7/1/01	.4	3.3/1	.3	2.9	1.0	.7/1	.6/1	.0/1	.0	.7	.6	0	0	0
.1	41	3.2	3.6	F 4368	52.0	56	RIALL	2.4/2	2.6/1/04	.6	.3/1	1.3	3.1	.7	.4/1	.6/1	.0/1	.0	.0	.6	0	5	15
.6	47	3.5	3.3	F 4369	52.8	60	RIALL	2.1/2	1.6/1/05	.3	1.9/1	.9	2.4	.7	.9/1	.1/1	.0/1	.1	.0	.3	0	0	0
.0	39	3.2	3.9	F 4370	48.5	54	RIALL	1.1/2	1.7/1/05	.4	.7/1	.6	1.0	1.0	.6/1	.1/1	.1/1	.1	.4	.0	0	0	0
.3	42	1.6	3.4	F 4371	49.3	50	RIALL	5.9/2	3.1/1/05	.4	3.1/3	.7	2.9	.9	.6/1	.1/1	.1/1	.3	1.1	.4	12	0	3
.8	65	3.3	2.9	M 4372	54.8	82	RI/01	4.0/2	6.4/1/01	.9	.4/1	.4	3.9	1.0	.4/1	1.0/1	.3/1	.0	.6	.1	2	2	0
.4	50	2.4	2.9	F 4373	50.5	68	RIALL	2.1/2	2.9/1/05	1.1	.9/1	.0	1.1	1.0	.4/1	.3/1	.1/1	.0	.0	.3	0	2	3
.1	53	1.4	2.7	M 4375	51.3	63	RI/03	6.4/2	5.9/1/07	.6	1.3/1	.7	2.7	1.1	.7/1	.3/1	.0/1	.0	.7	.6	4	12	2
.2	51	1.8	2.9	F 4377	50.5	63	RIALL	2.9/2	1.7/1/01	.9	1.3/1	1.0	3.0	1.1	.9/1	.1/1	.3/1	.0	2.0	.9	10	10	10
.2	38	2.3	2.3	F 4378	51.8	54	RI/07	4.4/2	2.1/1/07	1.3	1.6/1	1.9	3.6	.7	.1/1	.1/1	.0/1	.0	.4	2.3	0	0	0
.3	48	2.9	2.5	M 4379	52.5	65	RIALL	4.1/2	3.4/1/05	.9	.6/1	1.1	1.7	.9	1.1/1	.1/1	.0/1	.0	.1	.4	3	0	15
.7	47	2.2	3.3	M 4380	52.3	66	RIALL	4.0/2	3.0/1/07	1.4	2.3/2	1.0	1.9	1.4	.9/1	.4/1	.1/2	.0	.3	.7	5	5	2
.6	57	1.6	3.1	F 4381	51.0	57	RI/04	1.4/2	2.6/1/05	.4	1.9/1	2.4	3.4	.1	.9/2	.0/1	.0/1	.3	.1	.4	3	4	10
.8	62	2.1	3.3	M 4382	51.5	60	RI/04	3.9/2	1.4/1/07	.1	.9/1	.6	3.7	.9	.9/1	.0/1	.0/1	.0	.4	.9	0	0	0

AGE 8 -- CONTINUED 69 COUNTED MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.1	52	2.0	2.9	M 4383	49.8	67	RIALL	5.0/2	2.4/1/09	1.1	1.1/2	5.3	2.9	1.3	.4/1	.9/1	.3/1	.0	.0	1.3	0	0	0
1.0	45	1.1	2.8	M 4385	49.8	55	RI/01	4.4/2	2.6/1/10	1.0	1.0/1	.4	3.4	.6	1.1/1	.1/1	.1/1	.0	.9	.6	0	0	0
.3	45	2.8	3.7	F 4386	52.5	56	RI/07	2.6/2	2.4/1/07	1.1	1.7/2	.7	2.4	.6	.9/1	.4/1	.1/1	.0	.4	.1	0	0	20
.5	46	2.8	3.7	F 4387	53.5	64	RIALL	2.9/2	1.7/1/01	1.0	1.3/1	1.6	3.4	1.6	.4/1	.1/1	.6/1	.3	.6	1.1	6	6	1
.2	41	2.1	3.4	F 4388	49.5	51	RI/06	.0/2	2.4/1/01	.6	2.0/1	.9	1.1	.7	.9/1	.3/1	.3/1	.0	.0	.0	0	1	0
.5	32	1.7	2.6	F 4389	46.5	52	RIALL	2.0/2	2.4/1/01	1.0	1.7/1	1.9	2.7	1.0	.7/1	.3/1	.1/1	.0	.1	.3	12	0	1
.1	45	2.3	2.0	F 4391	49.8	54	RI/04	3.3/2	3.0/1/08	.4	1.1/1	.9	1.1	.7	.7/1	.7/1	.0/1	.0	.7	.4	0	0	0
.6	45	3.1	3.3	F 4392	50.8	67	RIALL	8.0/2	2.6/1/10	1.9	3.3/1	.4	2.3	.9	.7/1	.1/1	.1/1	.0	.1	1.3	0	0	0
.7	46	1.9	.9	M 4395	51.0	62	RIALL	6.0/2	2.3/1/07	1.1	.4/1	.1	2.6	.4	.7/1	.4/1	.1/1	.0	.6	.1	0	0	0
.2	45	3.3	1.3	F 4396	53.5	66	RIALL	1.3/2	3.0/1/10	.4	1.3/1	.9	2.0	1.1	1.3/2	.0/1	.1/1	.0	.3	.6	0	0	0
.4	56	2.4	1.7	F 4399	53.8	68	RIALL	5.3/0	3.0/0/01	.0	2.0/0	2.1	1.6	1.3	.0/0	.3/0	.9/0	.0	.1	.7	0	0	0
.3	46	.6	1.5	F 4401	48.5	51	RI/04	2.7/2	3.0/1/10	.4	1.6/1	.9	2.1	.9	.7/1	.1/1	.0/1	.1	.3	.1	0	0	0
.7	55	2.9	1.9	M 4402	51.5	70	RIALL	3.4/2	.9/1/04	1.1	.6/2	1.1	2.9	1.3	.0/1	.4/1	.0/1	.1	.3	.4	0	5	0
.2	44	1.9	2.0	M 4408	49.5	61	RIALL	2.9/2	1.1/1/05	.9	.4/1	1.1	.7	.9	.4/1	.6/1	.0/1	.3	.6	.6	2	0	0
.5	35	2.0	2.0	F 4482	50.5	55	RI/02	3.3/2	2.4/1/07	1.1	2.1/1	1.7	4.3	.9	.7/1	.3/1	.6/1	.0	.9	.4	12	6	0
.1	44	2.8	2.5	F 4489	50.3	60	RI/05	3.3/2	1.4/1/01	1.0	1.0/1	1.3	1.9	.1	.6/1	.3/1	.1/1	.1	1.0	.9	0	0	0
.6	46	3.5	1.3	M 4514	50.5	58	RI/01	4.6/2	2.3/1/07	.7	.7/1	.9	2.0	.7	.4/3	.1/1	.0/1	.0	.4	.7	0	0	0
.5	48	2.7	3.5	M 4520	48.5	52	RIALL	3.7/2	3.7/1/01	1.1	1.0/1	.7	3.0	1.1	1.0/1	.0/1	.0/1	.1	.4	.4	0	0	0
.7	53	2.8	3.2	M 4528	49.5	59	RI/06	1.7/2	2.0/1/08	1.1	.6/1	1.3	2.1	1.9	.7/1	.7/1	.7/1	.6	.7	.1	0	0	3
.5	51	.8	3.3	F 4529	50.3	63	RIALL	1.9/2	1.4/1/01	.6	1.7/3	1.1	1.0	1.0	1.0/1	.0/1	.6/1	.0	1.0	.6	15	25	25
1.1	52	.9	2.9	M 4534	55.0	82	RI/04	4.4/2	2.0/1/04	.3	.9/1	1.0	3.0	.7	.6/1	.4/1	.0/1	.0	.9	.3	0	0	0
.1	68	3.9	3.7	M 4624	53.8	76	RIALL	3.7/2	2.4/1/01	1.1	2.0/1	.7	1.4	.9	.7/1	.6/1	.1/1	.0	.7	.4	5	2	6
.1	67	2.9	1.9	M 4704	54.0	87	RI/04	3.0/2	2.7/1/10	1.6	1.0/1	.9	3.4	1.0	.9/1	.0/1	.0/1	.1	.0	.0	0	0	0
.3	50	3.0	1.1	M 4707	50.5	58	RI/07	2.0/2	3.0/1/04	.7	1.0/1	.6	2.0	1.0	.4/1	.1/1	.3/1	.4	.7	.1	0	0	0
.7	37	3.0	1.9	F 4713	48.5	52	RIALL	3.7/2	2.3/1/10	.6	1.0/1	1.3	3.0	.4	.9/1	.7/1	.0/1	.0	.6	.1	0	0	0
.0	50	2.5	1.7	F 4714	50.5	63	RI/06	7.3/2	3.9/1/05	.0	.7/1	1.1	2.9	1.1	.3/2	1.0/1	.1/1	.0	1.0	.4	0	0	3
.6	47	4.1	4.1	M 4805	50.3	56	RIALL	1.7/2	1.6/1/07	1.7	1.4/1	1.1	2.1	.9	.6/1	.0/1	.1/1	.0	.3	.1	5	50	20
.2	53	1.3	1.9	F 4806	51.5	53	RIALL	5.9/2	2.0/1/10	1.4	1.9/1	3.4	3.0	.9	.9/1	1.0/1	.4/1	.1	.7	.0	10	0	0
.2	48	2.0	3.2	F 4807	50.5	71	RIALL	5.7/2	2.1/1/07	1.6	.7/1	1.3	2.9	.6	.6/1	.3/1	.1/1	.0	.6	.4	0	5	0
AVERAGES																							
.3	50	2.3	2.6		50.5	62		3.7	2.6	.8	1.3	1.1	2.4	.9	.7	.3	.2	.1	.5	.5	2	4	4

AGE 9 — 75 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VLG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	86	2.2	1.6	F 4552	55.5	90	RIALL	2.9/2	2.6/1/10	.3	.0/1	1.1	2.9	.7	.9/1	.4/1	.0/1	.7	.6	.9	0	0	0
.4	60	4.8	2.2	M 4555	54.5	71	RIALL	2.3/2	2.9/1/10	.4	1.3/1	.6	3.1	.4	.6/1	.1/1	.4/1	.0	.3	.3	24	15	80
.5	74	4.0	2.9	M 4558	55.2	72	RIALL	5.1/2	3.7/1/05	.3	2.6/3	.9	1.6	.7	1.3/1	.0/1	.1/1	.1	.1	.3	10	0	0
.2	58	3.1	3.3	M 4560	54.0	69	RIALL	5.9/2	3.0/1/04	1.3	1.4/1	.6	.6	1.0	1.1/1	.0/1	.1/1	.3	.3	.3	0	0	0
.0	46	4.7	3.7	F 4564	52.0	64	RIALL	4.9/2	2.0/1/01	1.6	2.3/2	.7	2.4	.3	.6/2	.0/1	.4/1	.0	.0	.3	0	0	0
.2	53	1.9	3.4	F 4584	49.8	54	RIALL	4.0/2	1.3/1/01	.1	.7/1	.3	2.1	1.0	.3/1	.3/1	.3/1	.0	.3	.1	0	20	20
.0	52	3.3	2.5	M 4590	53.3	70	RI/03	4.6/2	3.4/1/04	.4	2.0/1	.1	2.7	.6	.7/1	.0/1	.3/1	.0	.4	.3	0	0	1
.3	57	1.2	2.4	F 4593	50.0	70	RIALL	.7/2	2.1/1/07	.9	1.7/1	2.1	1.9	1.0	.9/1	.0/1	.4/1	.0	.4	.4	0	4	0
.6	39	1.2	2.5	F 4597	49.8	54	RIALL	3.0/2	3.6/1/08	1.4	.3/1	1.7	1.1	1.0	.9/1	.1/1	.1/1	.0	.0	.6	2	3	0
.8	72	1.4	2.1	M 4400	58.5	90	RIALL	2.4/2	2.4/1/01	.4	1.3/1	1.3	2.4	.4	.6/1	.1/1	.1/1	.0	.7	.4	0	4	2
.3	44	2.9	3.5	F 4552	55.3	83	RI/06	1.6/2	3.6/1/07	1.0	1.0/1	.3	3.3	1.0	.9/1	.1/1	.1/1	.0	.1	.6	0	0	0
.4	39	2.3	3.5	F 4553	52.5	57	RIALL	2.3/2	2.6/1/05	.6	1.0/1	1.6	2.3	2.0	.9/3	.0/1	.1/3	.0	.9	.0	0	14	8
.1	53	1.7	2.6	M 4556	56.0	81	RIALL	6.3/2	2.9/1/01	1.1	1.1/1	1.4	2.1	1.1	.7/1	.0/1	.1/1	.1	.0	.7	0	0	0
.2	41	1.6	1.5	F 4562	52.8	70	RIALL	1.9/2	1.6/1/01	.7	1.6/1	.9	1.9	.9	.4/1	.1/1	.1/1	.1	.4	1.0	5	2	0
.2	28	2.9	3.5	F 4563	55.0	67	RI/04	1.9/2	2.3/1/05	1.1	.7/1	.6	1.9	.9	.9/1	.4/1	.0/1	.0	.1	.7	0	0	0
.4	9	4.7	.3	F 4564	51.0	65	RI/04	5.0/2	2.7/1/04	.3	1.3/1	1.0	2.1	1.0	.4/1	.0/1	.1/1	.1	.0	.9	0	0	0
.1	32	4.1	2.3	M 4565	55.5	70	RIALL	.7/2	2.7/1/07	1.1	1.0/1	1.7	3.1	.9	.3/1	.4/1	.0/1	.1	.3	.6	12	24	5
.5	58	2.9	2.7	F 4568	52.8	59	RIALL	3.4/2	4.0/1/01	1.4	1.3/1	.7	2.4	.7	.7/1	.1/1	.1/1	.0	.1	1.0	0	0	0
.0	24	1.9	2.2	M 4569	49.8	49	RIALL	3.3/2	3.7/1/09	1.3	.9/1	.1	1.7	.6	.6/1	.0/1	.1/1	.1	.6	.4	3	0	15
.1	27	.6	1.1	F 4570	50.8	55	RI/01	2.7/2	4.0/1/01	.4	.9/1	.4	1.0	1.0	1.1/1	.3/1	.0/1	.1	.0	.3	0	0	0
.1	34	.4	1.7	M 4573	54.3	60	RIALL	5.3/2	4.9/1/07	1.7	1.4/1	1.3	5.3	1.0	.9/1	.4/1	.0/1	.0	.3	1.1	4	0	6
.3	43	2.1	1.8	M 4574	52.0	62	RI/04	3.3/2	1.3/1/07	2.6	2.4/1	1.7	2.6	2.6	1.4/1	1.7/1	1.1/1	1.0	.7	2.4	0	0	6
.0	47	.0	.7	F 4575	50.5	68	RI/07	2.4/2	2.7/1/10	.6	1.3/1	.9	2.0	.6	.7/1	.7/1	.1/1	.0	.3	.0	0	2	3
.0	61	1.4	2.3	F 4578	52.3	61	RIALL	4.6/2	3.3/1/06	2.7	2.0/1	1.3	2.7	1.3	.4/1	.3/1	.0/1	.0	.7	1.1	0	0	0
.7	58	4.3	2.8	M 4579	59.0	81	RIALL	4.1/2	3.3/1/07	1.7	.4/1	1.1	4.7	.9	.6/1	.3/1	.0/1	.1	.7	1.0	0	3	2
.2	50	2.3	1.0	M 4581	52.3	70	RI/08	5.1/2	2.1/1/07	1.7	1.4/1	.4	3.6	.3	.9/1	.1/1	.3/1	.3	.4	.1	5	20	25
.1	51	2.9	1.4	F 4582	52.3	64	RIALL	1.6/2	3.0/1/10	.1	1.4/2	1.1	2.4	.9	.9/1	.1/1	.1/1	.1	.4	.1	2	2	2
.6	66	6.9	2.6	M 4583	60.8	111	RI/04	4.6/2	1.9/1/05	.3	1.7/3	.6	5.3	.9	.3/1	.1/1	.3/1	.0	.6	.4	0	0	4
.0	50	3.9	3.9	M 4584	61.3	90	RIALL	8.0/2	4.4/1/01	1.0	1.9/1	.7	4.1	.6	.9/1	.4/1	.0/1	.0	.9	2.0	0	3	4
.3	50	2.4	1.8	F 4585	52.3	63	RI/04	4.7/2	2.6/1/01	1.1	1.6/1	.1	2.9	.4	.6/1	.1/1	.0/1	.1	1.3	.3	0	0	0
.0	53	3.9	3.4	F 4586	56.3	54	RIALL	2.1/2	2.3/1/09	.3	.9/1	.7	.9	1.0	.7/1	.1/1	.1/1	.1	.4	.4	10	0	0
.1	66	2.0	1.6	M 4587	51.3	57	RI/07	2.4/2	2.1/1/10	.4	.9/1	1.3	2.4	.4	.4/1	.6/1	.1/1	.0	.7	.4	0	3	0
.0	63	2.7	1.9	F 4588	54.3	72	RIALL	1.3/2	1.6/1/10	1.7	.7/1	.4	4.9	.4	.3/1	.1/1	.4/1	.0	.4	.1	10	15	0
.4	53	1.3	1.8	M 4589	54.0	70	RI/03	5.6/2	3.0/1/07	1.9	1.7/1	1.6	4.1	.9	.9/1	.1/1	.6/1	.0	.9	.6	12	6	0
.2	55	2.5	1.4	F 4591	52.8	64	RIALL	2.0/2	3.4/1/04	.3	1.4/1	1.0	2.1	.3	.6/1	.6/1	.1/1	.0	.3	.3	0	0	0
.1	54	3.0	1.7	F 4593	53.8	69	RI/02	1.4/2	2.0/1/01	.4	1.1/1	1.3	1.9	.4	.6/3	.1/1	.3/1	.0	.1	.7	0	0	0
.4	52	3.2	1.6	F 4594	53.0	65	RI/05	1.6/2	2.3/0/01	.7	.4/1	.7	1.7	.9	.4/1	.0/1	.0/1	.0	.1	.6	0	2	2
.9	45	6.6	4.9	F 4596	53.5	71	RI/01	.6/2	2.3/1/04	.7	1.0/1	.1	1.7	.3	.3/2	.0/1	.0/1	.0	.0	.1	1	6	0
.0	46	5.4	4.0	F 4597	51.5	64	RIALL	.3/2	1.3/1/04	2.6	2.0/1	1.4	1.9	.7	.7/1	.0/1	.1/1	.0	.6	.1	0	0	0
.0	79	4.8	3.1	M 4598	59.8	92	RIALL	2.6/2	3.0/1/10	1.4	1.3/1	1.6	1.7	1.9	.4/2	.0/1	.3/1	.0	.3	.7	0	0	0

AGE 9 -- CONTINUED 75 COUNTED MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	65	5.1	3.1	F 4599	59.0	99	RIALL	1.9/2	2.1/1/10	.7	1.6/1	1.9	2.6	.7	.6/1	.9/1	.0/1	.0	.4	.0	0	5	0
.3	58	4.2	3.6	F 4600	52.5	66	RI/04	2.6/2	3.0/1/09	.9	.4/1	.6	2.3	1.1	.3/1	.0/1	.0/1	.4	.3	.3	0	4	4
.0	43	5.0	1.3	M 4601	51.0	58	RIALL	1.4/2	4.3/1/07	.0	.4/1	.1	2.7	.0	.4/1	.6/1	.1/1	.1	.1	.7	0	4	0
.0	57	6.2	3.8	F 4602	52.5	77	RIALL	4.0/2	2.9/1/07	.9	1.3/3	1.7	2.9	.3	.6/1	.3/1	.1/1	.3	.0	.6	0	12	20
.0	52	3.2	2.1	F 4603	55.3	79	RIALL	2.9/2	3.1/1/04	1.3	1.0/3	.0	2.1	1.0	.6/1	.0/1	.0/1	.0	1.1	.1	0	0	0
.0	0	.0	.0	F 4604	52.5	66	RIALL	7.3/2	2.7/1/04	1.1	1.6/1	1.1	3.6	1.0	.6/1	1.1/1	.6/1	.0	.3	.6	2	0	0
.2	46	4.4	2.4	M 4605	55.0	62	RIALL	6.3/2	3.6/1/10	1.0	.6/3	.3	3.0	2.6	.1/1	.0/1	.1/1	.0	.4	.1	0	0	0
.2	59	5.8	3.7	M 4606	55.0	75	RIALL	3.9/2	3.9/1/09	1.1	2.3/1	.3	3.7	1.1	1.3/1	.1/1	.1/1	.0	.4	.4	0	4	4
.3	59	4.0	3.2	M 4607	54.0	57	RIALL	5.3/2	1.9/1/04	2.0	1.0/1	.9	2.7	.7	.6/1	.1/1	.3/1	.0	.7	.1	2	6	0
.6	49	5.4	3.9	M 4608	52.6	74	RI/03	5.3/2	4.3/1/10	1.4	.6/1	2.4	2.7	.4	.6/1	.3/1	.0/1	.0	.6	.7	0	0	0
.3	27	3.4	2.2	F 4609	50.8	50	RIALL	4.0/2	3.6/1/01	1.1	1.9/1	2.0	4.0	.4	.6/1	.1/1	.3/1	.0	.1	.0	0	0	2
.0	57	2.6	1.3	F 4610	56.3	88	RIALL	3.7/2	4.0/1/01	1.0	1.0/1	1.0	2.1	.0	1.1/1	.1/1	.1/1	.0	.1	.1	0	2	0
.2	63	5.6	4.9	F 4611	56.5	103	RIALL	2.4/2	2.9/1/07	1.4	1.0/1	.7	2.9	1.0	.4/1	.1/1	.0/1	.3	.1	.0	0	50	0
.1	50	3.8	3.9	F 4612	51.0	58	RIALL	4.6/2	3.0/1/10	.4	2.3/1	1.1	2.0	1.0	.6/1	.0/1	.1/1	.1	.1	.6	0	2	0
.7	47	4.6	3.3	F 4614	53.8	94	RI/04	5.9/2	2.7/3/01	1.6	1.3/1	1.4	1.3	1.6	.6/1	.3/1	.6/1	.6	.7	.9	3	0	2
.5	57	4.0	2.1	M 4615	54.0	76	RIALL	2.4/2	2.7/1/10	.9	1.3/1	.7	3.3	.4	.6/1	.3/1	.1/1	.0	.4	.3	2	2	5
.7	52	2.4	2.3	M 4616	56.0	73	RIALL	2.7/2	2.1/1/01	1.6	1.6/1	1.7	1.6	2.0	1.6/1	2.0/1	2.3/1	1.6	1.9	1.7	2	0	3
.3	43	4.4	1.4	M 4617	50.5	57	RIALL	4.3/2	2.3/1/01	.1	1.0/1	1.0	1.7	.0	.4/1	.7/1	.0/1	.1	.6	.6	24	0	0
.3	59	3.4	2.5	M 4618	53.3	98	RIALL	3.4/2	4.3/1/07	1.4	1.3/1	1.6	3.4	.4	.7/1	.1/1	.1/1	.0	.4	1.1	10	0	25
.8	48	5.2	3.1	F 4619	54.5	70	RIALL	3.9/2	2.9/1/01	1.6	3.6/1	1.6	2.6	.9	.9/1	.4/1	.1/1	.6	.9	.9	6	10	4
.0	69	4.0	1.9	M 4620	52.5	81	RIALL	4.7/2	1.9/1/01	1.0	.7/3	1.6	2.9	.4	.9/1	.3/1	.0/1	.0	.1	1.0	0	0	0
.4	57	7.2	3.6	F 4621	53.8	76	RI/07	2.1/2	2.0/1/07	.4	.7/3	.4	2.9	.4	.6/1	.0/1	.0/1	1.4	.3	.1	2	0	1
.0	64	2.5	1.6	F 4622	53.3	67	RI/06	4.0/2	2.1/1/01	1.0	2.7/1	.9	2.3	.7	.7/1	.0/1	.1/1	.4	.1	.6	40	5	0
.0	47	1.2	2.7	F 4625	52.5	72	RI/05	2.9/2	2.0/1/07	.0	1.1/1	1.7	1.4	.7	.7/1	.3/1	.3/1	.1	.7	.0	0	2	0
.1	61	2.9	2.8	F 4626	51.0	68	RIALL	4.0/2	2.3/1/07	.7	2.0/1	.7	2.3	.3	.4/1	.3/1	.3/1	.0	.3	.7	8	2	9
.1	72	3.0	4.0	M 4628	56.3	68	RI/06	3.9/2	1.9/1/05	1.1	1.0/3	2.9	2.0	1.1	.6/1	.3/1	.3/1	.0	.1	.1	0	5	4
.9	49	.0	2.0	F 4630	54.3	76	RIALL	5.4/2	3.0/1/10	.9	1.3/1	2.9	2.9	.7	.7/1	.0/1	.1/1	.0	.3	.1	12	0	0
.5	57	.1	4.0	M 4631	55.8	86	RIALL	2.9/2	3.0/1/05	3.0	1.0/1	.6	1.6	2.0	.1/1	.1/1	.1/1	.1	.9	.6	2	5	6
.4	44	.1	2.0	M 4632	54.3	80	RIALL	2.4/2	3.6/1/06	1.6	1.6/1	1.4	3.1	1.0	2.0/1	1.0/1	.1/1	.3	.7	.6	0	2	4
.5	65	2.3	4.1	F 4634	55.8	71	RIALL	.6/2	2.7/1/01	.1	.6/1	.9	2.9	.3	.7/1	.1/1	.1/1	.1	.4	.1	10	4	20
.6	56	.3	2.6	F 4635	49.3	59	RIALL	4.9/2	2.1/1/08	1.4	2.3/3	.7	4.4	1.0	1.0/3	.4/1	.0/1	.0	.4	.3	12	0	0
.6	60	1.7	4.0	M 4636	53.3	64	RI/05	6.3/2	2.0/1/10	1.3	.9/1	.6	1.6	.6	.9/1	.0/1	.1/1	.0	.3	.1	0	2	1
.3	49	2.8	1.8	M 4706	51.3	57	RI/02	2.1/2	2.4/1/01	.3	.7/1	.4	3.0	.4	.3/1	.1/1	.0/1	.0	.3	.9	0	0	0
.0	43	3.8	1.6	M 4708	46.0	50	RI/03	2.9/2	1.9/1/01	2.1	1.4/1	.6	3.1	1.3	.9/1	.0/1	.4/1	.0	.3	.0	0	2	0
.1	53	.8	1.9	M 4710	54.5	74	RIALL	4.6/2	3.0/1/04	2.0	1.0/1	.7	3.3	.3	1.1/1	.0/1	.3/1	.0	.6	.3	0	0	0
AVERAGES																							
.3	54	3.1	2.5		53.6	71		3.5	2.8	1.0	1.3	1.0	2.6	.8	.7	.2	.2	.1	.4	.5	3	4	4

AGE 10 — 69 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT G.M	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	64	3.0	2.1	M 4268	59.0	89	RI/09	6.0/2	1.7/1/01	.1	1.0/1	.9	3.4	.7	.9/1	.3/1	.3/1	.1	.0	1.0	0	5	0
.7	91	3.7	3.8	F 4271	63.0	107	RIALL	1.0/2	2.9/1/07	.3	.3/1	.1	2.4	.7	.4/1	.1/1	.0/1	.0	.1	.1	0	6	2
.6	54	2.7	2.1	F 4313	49.0	47	RI/05	1.1/2	2.9/1/10	.0	3.1/1	.7	4.0	.3	.6/1	.1/1	.1/1	.1	.9	.9	4	12	0
.4	45	3.4	3.0	F 4315	58.7	64	RI/04	4.1/1	1.3/3/01	1.3	3.3/2	5.9	1.7	1.1	.6/2	.0/0	.3/3	.3	.7	.0	0	0	0
1.5	44	4.9	2.4	M 4333	53.7	71	RIALL	2.7/2	3.6/1/01	.4	1.7/1	1.0	2.7	.0	.7/1	.3/1	.0/1	.4	.7	.4	0	0	10
.8	61	.3	2.9	M 4334	56.5	69	RIALL	3.6/2	3.0/1/10	.3	.7/1	2.4	1.9	1.0	.1/2	.0/1	.1/1	.0	.1	.7	0	2	1
.4	56	4.4	4.6	M 4551	56.3	66	RIALL	3.4/2	2.7/1/10	1.0	.6/1	1.0	3.6	1.0	.7/1	.0/1	.0/1	.0	.6	.0	0	0	0
.4	48	1.7	2.2	M 4557	57.5	72	RIALL	5.9/2	3.1/1/01	.9	.9/3	1.3	2.7	.9	.4/1	.0/1	.0/1	.0	.3	.1	0	3	0
.7	46	3.8	2.7	M 4558	52.5	67	RI/07	.9/2	2.0/1/07	.4	.9/1	.6	2.6	.6	.3/1	.0/1	.0/1	.0	.3	1.1	0	0	0
.4	56	3.4	3.1	M 4559	55.8	89	RIALL	2.9/2	2.0/1/05	.9	1.3/3	1.4	2.0	2.0	.7/1	.7/1	.7/1	.3	.3	.9	12	0	4
.9	49	4.2	5.3	M 4560	53.5	65	RIALL	6.4/2	5.7/1/02	1.4	1.7/1	.3	2.1	5.0	.0/1	.0/1	.7/1	.0	.7	1.0	0	2	2
.5	42	1.8	2.2	F 4561	56.0	70	RI/03	1.7/2	2.1/1/01	1.0	.9/1	.6	2.1	.1	.4/1	.3/1	.1/1	.0	.4	.3	0	0	0
.5	49	1.6	.9	M 4571	53.8	81	RIALL	6.1/2	3.7/1/07	.3	1.0/3	1.1	2.6	.7	.4/3	.1/1	.4/1	.0	.7	1.0	0	10	0
.5	35	.9	2.6	F 4572	51.5	64	RI/07	1.7/2	2.9/1/01	.1	1.0/2	.0	2.0	.7	.3/2	.3/1	.1/1	.1	.1	.9	0	30	30
.2	57	1.0	2.8	M 4577	53.5	63	RIALL	3.9/2	5.3/1/10	2.7	1.3/1	.0	4.9	1.1	1.4/1	.0/1	.1/1	.0	.3	.9	0	0	0
.1	56	2.0	2.0	F 4580	57.3	71	RI/04	1.3/2	2.6/1/05	.4	1.4/1	2.6	3.3	.3	.9/2	.0/1	.0/1	.3	.1	1.0	3	4	10
.3	66	2.3	2.5	F 4592	55.3	74	RIALL	4.7/2	2.9/1/01	.9	1.6/1	1.0	1.9	1.4	.9/1	.0/1	.1/1	.1	.3	.3	8	24	36
.6	49	3.5	1.6	M 4613	55.5	78	RIALL	3.9/2	2.9/1/07	1.7	.9/3	1.4	3.3	.9	.6/1	1.0/1	.0/1	.0	.0	.0	0	0	0
.4	50	2.6	.0	M 4623	52.3	70	RIALL	2.9/2	3.0/1/04	1.7	.6/1	2.3	4.9	.4	.7/2	.0/1	.0/1	.1	.9	.0	0	0	0
.4	62	.0	2.7	F 4627	56.0	89	RI/06	2.6/2	2.3/1/04	.3	.6/1	1.1	3.3	1.0	.4/1	.0/1	.4/1	.1	.4	.4	0	0	0
.0	74	1.2	4.3	F 4633	56.0	85	RIALL	6.9/2	1.0/1/04	.1	.7/1	1.1	1.3	.3	.6/1	.1/1	.4/1	.1	.4	.1	0	2	1
.1	65	1.3	4.4	F 4637	65.8	103	RIALL	3.6/2	2.1/1/09	.4	1.1/1	1.1	3.4	1.1	1.0/1	.0/1	.3/1	.0	.0	.1	0	0	0
.2	66	.5	2.9	F 4638	57.3	103	RIALL	3.6/2	2.0/1/10	.9	1.3/1	1.3	2.6	.4	.6/1	.0/1	.1/1	.0	.3	.6	2	30	12
.3	57	.7	3.9	M 4639	57.0	80	RIALL	4.6/2	2.9/1/04	1.1	1.1/1	2.4	2.1	1.3	.9/1	.1/1	.0/1	.1	.6	.3	12	8	0
.4	46	.7	2.0	M 4640	51.5	54	RIALL	2.7/2	2.1/1/01	1.7	.7/1	.6	2.6	1.1	.7/1	.3/1	.0/1	.0	.3	.3	0	0	0
.8	69	.0	4.0	M 4641	57.0	73	RIALL	6.0/2	4.0/1/07	1.3	1.4/1	1.0	3.4	.7	.6/1	.6/1	.1/1	.1	.4	.3	0	3	2
.3	56	.0	2.1	M 4644	51.8	64	RI/07	2.3/2	3.3/1/01	1.4	1.0/1	1.0	3.0	.6	.7/1	.7/1	.0/1	.0	.3	.0	0	2	2
.6	61	.0	2.3	M 4645	53.0	66	RI/01	2.0/2	3.4/1/07	.6	1.9/1	1.0	1.6	1.7	.4/1	.0/1	.0/1	.4	.4	.6	0	2	1
.0	62	1.3	1.0	F 4646	57.8	106	RIALL	5.6/2	2.6/1/01	.4	1.1/1	.7	2.1	1.3	1.0/1	.0/1	.1/1	.0	.0	.6	0	3	2
.0	76	2.8	4.2	M 4649	59.3	97	RIALL	6.6/2	3.4/1/04	.9	1.4/1	.0	1.1	1.0	1.4/2	.4/1	.1/1	.0	.0	.6	0	0	0
.0	55	.4	1.7	F 4650	55.3	90	RI/02	2.7/2	.4/1/01	.3	.4/1	.6	.6	.0	.0/1	.0/1	.1/1	.1	.7	.6	0	0	0
.2	65	1.3	2.3	F 4651	59.5	77	RIALL	2.1/2	2.7/1/01	.7	1.9/1	1.3	2.3	2.0	.4/1	.1/1	.6/1	.3	.7	.9	6	6	1
.0	60	2.1	2.3	F 4653	57.3	85	RI/07	.7/2	3.0/1/01	.1	1.1/1	.1	.7	.0	.1/1	.6/1	.6/1	.0	.0	.0	0	0	0
.0	38	1.2	1.2	F 4654	60.0	105	RI/07	3.7/2	3.1/1/10	1.0	1.6/1	.9	1.1	1.3	.9/1	.7/1	.1/1	.0	.4	.1	0	2	3
.2	63	.3	2.3	F 4655	58.3	100	RI/05	.4/2	1.9/1/04	1.3	.4/1	1.0	2.3	.7	.3/1	.0/1	.3/1	.1	.9	.4	0	0	0
.0	55	2.7	.9	F 4657	50.5	58	RI/06	6.4/2	3.3/1/05	.9	2.7/3	.7	2.3	.9	.7/1	.1/1	.3/1	.0	.9	.4	12	0	3
.0	68	1.8	2.3	F 4658	56.3	103	RIALL	3.4/2	2.3/1/01	.6	1.1/3	.4	2.6	.7	2.0/1	1.1/1	.1/1	.0	1.1	.1	15	25	55
.4	44	.3	1.0	F 4660	52.5	70	RIALL	2.0/2	1.7/1/04	2.0	1.3/1	.4	2.3	.0	.9/1	.6/1	.3/1	.3	.1	.3	0	0	6
.0	65	2.8	2.8	M 4661	56.3	70	RIALL	3.7/2	2.7/1/05	.1	.4/1	.4	1.4	.7	.6/1	.1/1	.0/1	.1	.1	.3	0	0	0
.0	52	1.9	.8	F 4662	52.8	57	RIALL	2.6/2	2.1/1/05	.3	.3/1	.1	2.0	.9	.7/1	.3/1	.0/1	.0	.0	.0	5	0	15

AGE 10 -- CONTINUED 69 COUNTED MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	54	1.6	1.6	F 4663	53.5	71	RIALL	2.4/2	2.1/1/05	.1	.1/1	1.9	1.6	1.1	1.0/1	.0/1	.0/1	.0	.0	.0	0	0	0
.0	63	.3	2.2	F 4667	50.5	64	RIALL	3.9/2	3.3/1/01	.9	1.6/1	1.3	2.1	.6	.7/1	.1/1	.1/1	.0	1.1	.6	0	2	2
.2	54	.0	1.4	F 4668	54.5	69	RIALL	.9/2	2.7/1/01	1.0	1.7/1	2.1	2.3	.7	.6/1	1.1/1	.3/1	.0	.4	.6	0	0	0
.0	52	.2	1.9	M 4669	56.0	72	RI/08	5.0/2	3.4/1/07	.1	1.3/1	1.0	3.0	.1	2.1/1	.3/1	.0/1	.0	.0	.0	0	4	0
.2	65	.7	1.1	F 4670	53.0	80	RIALL	2.9/2	1.6/1/04	.9	1.3/1	.7	2.7	.9	.6/1	.0/1	.3/1	.0	.1	.6	20	0	0
.2	51	2.8	1.9	F 4672	53.3	70	RIALL	5.1/2	2.3/1/08	1.1	2.3/3	.9	3.9	.6	1.0/3	.9/1	.0/1	.0	.4	.4	12	0	0
.5	48	3.6	2.4	M 4673	53.0	71	RIALL	5.0/2	2.9/1/01	.6	1.3/1	.6	3.9	1.6	.7/1	.0/1	.6/1	.4	.0	1.4	0	5	0
.1	58	3.9	3.3	M 4674	55.4	73	RI/05	3.4/2	2.3/1/07	1.6	1.7/1	1.6	3.7	.0	1.0/1	.9/1	.9/1	.0	1.9	.1	4	6	4
.0	67	4.2	2.6	M 4676	58.5	80	RIALL	4.0/2	1.7/1/01	.0	.9/1	1.6	3.9	.9	1.1/1	.0/1	.0/1	.0	.6	.1	0	0	0
.0	80	3.0	5.0	M 4679	58.0	82	RIALL	4.9/2	3.0/1/01	5.7	.9/1	3.1	4.3	1.3	.0/1	.0/1	.9/1	.0	1.4	2.7	0	0	0
.2	86	3.0	3.2	M 4680	56.5	126	RIALL	2.3/2	1.1/1/01	1.0	.1/1	.1	2.4	.6	.3/1	.0/1	.0/1	.0	.6	.0	0	0	0
.4	56	3.7	4.1	M 4681	59.5	84	RIALL	3.0/2	5.1/1/04	1.3	1.0/6	1.1	1.7	1.1	.9/1	.0/1	.1/1	.0	.0	.1	2	0	0
.4	44	4.3	2.2	M 4682	55.8	56	RIALL	2.9/2	1.7/1/01	1.1	1.0/1	.3	2.9	.9	.6/1	.0/1	.0/1	.1	.9	.6	0	0	0
.0	57	4.9	2.0	F 4684	60.0	85	RIALL	5.1/2	1.3/1/06	1.7	.3/2	.4	4.0	.4	.6/1	.0/1	.1/1	.0	.3	.6	2	0	16
.2	56	2.0	2.6	F 4685	52.6	71	RIALL	3.0/2	2.0/1/10	1.0	.1/1	.9	3.4	.9	.6/1	.0/1	.0/1	.1	.1	.7	0	0	6
.5	69	2.6	1.9	F 4687	59.5	112	RI/09	3.3/2	2.6/1/01	1.3	1.3/1	1.4	2.6	.7	.1/1	.1/1	.3/1	.0	.4	.7	5	5	2
.2	71	2.7	3.5	F 4688	57.3	82	RI/06	2.3/2	3.3/1/05	.1	.7/1	.3	3.7	1.3	.4/3	.3/1	.0/1	.1	.1	.9	0	0	2
.1	72	4.5	7.3	F 4690	59.6	111	RIALL	4.4/2	2.9/1/05	.3	.3/1	.3	1.3	.3	.0/1	.0/1	.3/1	.0	.1	.7	0	3	4
.2	47	3.3	3.7	F 4691	54.5	77	RI/09	3.6/2	2.9/1/07	1.0	1.1/1	1.7	1.9	.7	1.0/1	.0/1	.0/1	.0	.4	.1	5	50	20
.2	47	4.3	1.6	F 4692	52.5	68	RI/05	3.3/2	4.1/3/01	1.4	1.6/3	2.3	2.0	1.0	1.3/1	.0/1	.3/1	.6	1.0	1.0	6	10	5
.2	53	1.6	2.6	M 4694	50.0	59	RI/09	1.0/2	4.0/1/04	.4	1.0/1	.4	.9	1.4	.4/1	.0/1	.1/1	.0	.1	.4	0	0	6
.4	53	4.4	4.2	M 4695	53.5	90	RIALL	3.0/2	1.0/1/04	1.0	.9/1	.4	.9	1.3	.6/1	.0/1	.3/1	.0	.1	.9	6	3	4
.4	70	3.6	3.1	M 4696	59.8	81	RI/08	4.6/2	1.7/1/01	.7	1.7/1	1.0	4.4	.0	1.1/1	.0/1	.0/1	.0	.3	2.1	30	6	0
.5	68	2.6	3.7	M 4697	56.3	99	RI/04	3.0/2	2.4/1/10	1.6	.9/1	1.1	4.1	.7	.4/1	.0/1	.0/1	.0	.3	.3	0	0	0
.1	54	3.7	3.5	M 4698	52.8	63	RIALL	.6/2	2.1/1/10	1.4	.3/1	1.1	3.4	.7	.4/1	.0/1	.0/1	.1	.1	.6	1	1	1
.0	66	1.8	1.7	M 4699	57.0	81	RI/07	2.0/2	2.7/1/01	1.4	1.6/1	1.1	2.9	.7	.4/1	.3/1	.0/1	.1	.4	.7	2	10	0
.0	61	2.3	1.7	M 4700	56.3	73	RIALL	6.1/2	4.6/1/10	1.0	1.0/1	2.1	3.3	.7	.4/1	.6/1	.1/1	.1	.6	.4	0	6	10
.0	77	2.7	1.5	M 4702	57.0	122	RI/02	3.6/2	2.4/1/09	1.9	.4/1	1.0	3.7	.7	.6/1	.1/1	.0/1	.0	1.1	.1	0	0	2
.0	96	2.6	3.7	M 4709	62.0	132	RIALL	1.4/2	2.1/1/04	2.3	2.0/1	1.0	2.0	1.1	.6/1	.0/1	.4/1	.3	.1	1.3	0	3	0
AVERAGES																							
.3	60	2.3	2.6		55.8	80		3.4	2.7	1.0	1.1	1.1	2.6	.9	.7	.2	.2	.1	.4	.5	3	4	4

AGE 11 — 77 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	72	3.0	4.4	M 4255	57.0	82	RIALL	10.0/2	3.1/1/07	.6	.6/1	.6	6.3	.1	.1/1	.1/1	.7/1	.1	.1	.4	10	0	7
.0	79	2.1	3.0	M 4256	58.0	93	RI/02	2.0/2	2.1/1/04	.7	1.6/1	.4	2.0	.4	1.1/1	.4/1	.0/1	.0	.3	.3	4	20	0
.0	62	2.3	2.6	F 4257	55.5	80	RI/03	3.0/2	1.4/1/05	.9	1.1/1	.4	2.6	.1	.9/1	.3/1	.0/1	.1	.1	.1	2	0	0
.0	65	2.7	3.2	M 4258	56.5	74	RIALL	.3/2	4.7/1/07	.3	.7/1	.3	4.0	.1	.3/1	.4/1	.3/1	.1	.6	.6	0	4	0
.0	62	1.7	2.6	M 4259	58.0	86	RI/04	3.4/2	1.9/1/01	.6	.6/1	.9	1.7	.3	.4/1	.1/1	.1/1	.0	1.0	.6	0	0	0
.0	94	2.2	2.9	M 4260	65.0	133	RI/10	5.0/2	1.0/1/04	.6	.4/1	.1	2.3	.4	.9/1	.7/1	.1/1	.0	.7	.1	1	0	6
.0	61	2.8	3.8	M 4261	55.5	90	RIALL	4.4/2	3.3/1/05	1.7	2.6/1	.7	3.4	1.0	.3/1	.6/1	.4/1	.0	.7	.4	5	2	6
.0	72	2.4	2.5	M 4262	58.0	86	RIALL	5.0/2	6.1/1/05	.9	1.1/3	1.3	3.6	.6	.4/1	.4/1	.1/1	.1	.6	.3	3	1	1
.0	54	1.2	2.3	M 4263	57.0	73	RIALL	1.7/2	1.6/1/01	2.1	.4/1	.9	3.4	1.4	.7/1	.0/1	.3/1	.0	.0	.3	0	0	0
.0	79	2.1	2.2	F 4265	60.0	98	RIALL	2.9/2	2.9/1/01	2.7	2.3/1	1.0	3.3	.3	1.0/1	.3/1	.0/1	.0	.3	.0	0	0	0
.4	79	5.0	3.2	M 4267	54.0	80	RIALL	4.9/2	2.1/1/01	1.3	.7/1	.0	3.1	.7	.9/1	.7/1	.0/1	1.3	.4	.0	0	20	2
.0	65	2.7	2.6	F 4269	68.2	122	RIALL	2.0/2	2.1/1/05	.7	1.4/2	1.4	2.1	.0	1.0/1	.4/1	.0/1	.0	.1	.0	4	0	0
.0	67	6.2	2.1	F 4270	55.2	64	RIALL	4.0/2	3.3/1/07	1.9	1.3/1	1.4	3.0	.1	.7/1	.7/1	.0/1	.4	.1	1.0	6	3	10
.0	65	1.5	3.0	F 4272	56.2	83	RI/09	2.6/2	3.7/1/04	1.6	1.9/1	1.0	2.7	.6	1.0/1	.6/1	.0/1	.0	.1	.7	0	2	4
.4	68	.6	2.3	M 4273	56.0	88	RIALL	3.3/2	2.4/1/10	.7	.0/1	.0	1.0	.3	1.4/1	.0/1	.0/1	.0	.1	.0	0	0	0
.5	64	2.0	3.2	M 4274	56.5	76	RIALL	3.4/2	3.6/1/01	.1	.3/1	.3	3.4	.9	.6/1	.6/1	.0/1	.0	.3	.3	0	2	2
.3	67	2.2	5.2	F 4275	60.0	94	RI/02	3.9/2	3.9/1/07	.0	1.9/1	.4	1.4	.0	.4/1	.0/1	.3/1	1.0	.1	1.0	25	40	0
1.0	71	1.6	3.3	F 4276	55.0	96	RI/04	1.4/2	1.7/1/01	3.1	1.9/1	1.1	2.3	.1	.3/1	.0/1	.0/1	.1	.1	.9	0	1	0
.3	91	2.5	4.6	F 4277	51.7	101	RIALL	3.7/2	2.3/1/07	.7	2.4/1	.7	2.4	.3	.3/1	.3/1	.4/1	.0	.3	.9	8	2	9
.1	70	.8	4.9	F 4278	56.7	81	RI/10	4.6/2	2.3/1/08	2.0	2.7/2	1.1	3.6	.7	1.3/1	.9/1	.0/1	.0	.4	.4	12	0	0
.5	68	2.8	4.3	F 4279	57.5	73	RIALL	1.4/2	2.6/1/01	.6	1.7/1	3.3	2.1	1.3	.1/1	.3/1	.0/1	.9	.7	.6	0	0	0
.8	59	2.4	2.7	F 4281	55.0	83	RIALL	4.4/2	4.6/1/01	1.0	1.6/1	.7	1.7	1.4	.6/1	.6/1	.3/1	.0	.7	.7	7	2	1
.6	73	2.9	4.3	F 4282	54.7	70	RIALL	1.3/2	3.4/1/10	.0	1.6/1	.7	2.7	.4	.7/1	.0/1	.1/1	.1	.3	.4	0	2	0
.7	94	.5	3.0	M 4283	62.2	100	RIALL	3.6/2	2.7/1/01	1.4	.4/1	.7	2.9	.3	.1/1	.3/1	.3/1	.6	.3	.3	10	0	0
.2	89	2.4	3.0	F 4284	59.2	95	RIALL	2.7/2	2.3/0/01	1.4	.4/1	.9	1.6	.0	.3/1	.0/1	.0/1	.3	.0	1.0	0	0	0
.5	74	3.9	3.0	F 4285	59.5	86	RIALL	3.6/2	3.1/1/10	.6	4.1/3	3.4	3.7	.7	.7/1	.0/1	.1/1	.0	.6	1.7	6	4	9
.4	60	3.6	2.4	M 4286	52.5	66	RI/06	4.7/2	2.7/1/01	1.9	.7/1	.1	2.7	1.0	.4/1	.0/1	.0/1	.0	.0	1.9	0	0	0
.9	79	1.4	1.3	M 4287	58.7	116	RIALL	5.0/2	3.3/1/05	.0	4.7/1	.3	2.6	.1	2.0/1	.6/1	.9/1	.0	1.4	.4	0	3	5
.7	68	1.2	2.1	F 4290	60.5	102	RI/08	3.1/2	1.7/1/05	.1	1.1/3	.3	.9	.3	.4/1	.1/1	.0/1	.1	.1	.0	0	0	0
.7	56	.0	.0	M 4291	60.0	955	RIALL	3.1/2	3.4/1/05	.9	1.0/1	.6	2.0	.9	.9/1	.3/1	.0/1	.0	.1	.4	3	0	15
.8	64	5.6	2.9	M 4292	58.5	95	RI/05	3.9/2	2.4/1/04	1.4	1.7/1	1.0	2.7	.1	.7/1	.3/1	.3/1	.0	.3	.7	6	1	2
.6	71	.5	2.9	M 4293	53.2	80	RI/03	6.1/2	4.3/1/05	1.6	1.1/2	.9	4.1	1.6	.4/1	.1/1	.1/1	.1	.0	1.0	0	0	2
.7	65	2.0	2.0	F 4295	58.7	86	RIALL	3.6/2	3.1/1/01	1.3	1.4/1	.9	3.9	.4	.7/1	.3/1	.0/1	.0	.1	1.4	0	5	7
.6	96	2.0	3.2	F 4296	60.5	98	RIALL	5.6/2	4.4/1/10	.3	1.4/3	2.1	1.1	1.3	.1/1	.0/1	.4/1	.1	.6	.3	2	5	0
.4	65	5.5	3.5	F 4297	57.2	77	RIALL	5.1/2	3.0/1/05	1.7	1.9/1	1.4	3.0	.9	1.0/1	.6/1	.0/1	.1	.1	.0	2	2	0
.9	62	5.1	3.4	F 4298	58.5	79	RIALL	6.9/2	1.7/1/01	1.7	.1/1	.4	1.7	.6	.1/1	.3/1	.1/1	.0	.7	.0	6	10	3
.4	61	2.2	3.8	M 4299	56.0	77	RI/03	2.9/2	3.6/1/06	1.0	1.9/1	1.7	1.1	1.9	1.0/1	.1/1	.6/1	.0	.6	.7	1	10	15
.5	93	4.1	5.8	M 4300	60.5	120	RI/07	3.0/2	1.4/1/04	.7	.9/1	1.3	1.6	1.0	.6/1	.4/1	.1/1	.1	.4	.3	9	4	10
1.0	67	1.6	2.3	M 4301	57.5	75	RIALL	2.7/2	2.1/1/07	2.7	2.0/1	1.0	1.6	.3	.3/1	1.1/1	.1/1	.0	1.0	.4	0	0	0
1.2	62	2.3	2.8	M 4302	57.5	77	RIALL	1.7/2	1.6/1/05	1.3	.7/1	.7	3.9	.4	1.0/1	.3/1	.1/1	.0	.7	.0	0	0	5

AGE 11 -- CONTINUED 77 COUNTED MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	60	2.4	3.4	M 4303	60.0	93	RIALL	.4/2	3.7/1/04	.6	.7/1	1.1	2.9	1.1	.7/1	.0/1	.4/1	.0	.7	.9	2	0	0
.2	71	2.5	2.4	F 4305	60.5	85	RIALL	3.0/2	1.7/1/01	.1	1.9/1	.4	2.7	.4	.0/1	.1/1	.0/1	.0	.4	.4	0	0	0
.9	61	.6	3.7	M 4307	60.2	98	RIALL	4.6/2	3.0/1/01	1.1	1.6/1	2.3	2.6	.9	.7/1	.0/1	.1/1	.1	.3	.9	0	0	0
.2	65	5.6	2.5	F 4308	63.5	138	RI/06	4.9/2	1.9/0/01	.1	.9/1	1.1	1.7	.4	.3/2	.0/1	.0/1	.0	.3	.9	0	5	3
.7	47	4.1	2.8	F 4311	55.0	66	RI/09	4.7/2	2.4/1/10	.1	2.0/1	2.7	2.0	.7	1.9/1	.0/1	.4/1	.0	.6	.3	37	2	0
.6	58	1.1	3.5	F 4312	60.2	85	RIALL	1.7/2	2.1/1/01	1.0	1.1/1	1.4	2.1	.4	.9/1	.4/1	.3/1	.3	.6	.4	0	0	0
1.2	79	3.5	4.2	F 4314	60.2	161	RIALL	2.7/2	2.4/1/05	.3	.9/1	2.6	2.0	.3	.9/1	.0/1	.1/1	.0	.3	.3	3	3	0
.8	55	3.4	3.7	M 4316	57.7	127	RIALL	3.7/2	2.0/1/05	1.1	.6/1	.6	3.1	.0	.3/1	.3/1	.0/1	.0	.1	.4	0	0	0
.2	67	2.1	[illegible]	F 4317	56.0	74	RI/09	3.1/2	2.1/1/01	.1	.7/1	.7	1.7	.7	.4/1	.9/1	.0/1	.0	.3	1.3	24	0	0
.7	72	3.6	4.5	F 4318	59.5	90	RIALL	2.4/2	2.4/1/05	2.0	1.1/1	2.0	3.6	1.0	.1/1	1.0/1	.0/1	.0	.1	.1	1	3	2
.3	64	1.6	2.1	F 4319	56.5	77	RI/06	4.7/2	2.7/1/04	.3	1.3/1	1.1	2.4	.9	.4/1	.0/1	.1/1	.1	.0	.9	0	0	0
.6	46	2.3	2.4	F 4320	51.7	57	RI/05	2.6/2	1.7/1/01	1.3	1.0/1	.4	.9	.9	.3/1	.3/1	.0/1	.1	.3	.9	0	2	2
.5	58	2.1	3.0	F 4321	56.0	78	RIALL	.7/2	3.0/1/04	.6	.7/1	.4	2.3	.1	.1/1	.3/1	.0/1	.0	.7	1.0	0	0	0
.5	57	1.8	3.1	F 4323	55.7	68	RI/0[illegible]	4.6/2	3.1/1/05	.4	3.1/3	1.3	2.3	.9	.7/1	.1/1	.1/1	.0	.9	.3	12	0	3
1.2	68	2.8	3.3	M 4324	60.0	84	RIALL	3.9/2	2.6/1/07	.7	1.7/1	.4	3.3	.4	1.0/1	.1/1	1.1/1	.0	.7	.0	2	0	0
1.0	52	2.7	2.9	M 4325	58.7	77	RIALL	3.0/2	5.3/1/07	1.4	.6/1	.6	1.4	1.4	.4/1	.1/1	.7/1	.1	.6	.7	4	0	0
.6	58	.6	2.6	M 4326	59.5	102	RIALL	3.9/2	3.3/1/01	1.7	1.6/1	1.4	1.0	1.3	.7/1	.0/1	.3/1	.0	.6	.6	0	0	0
.6	58	2.5	2.6	F 4328	58.5	115	RI/06	3.9/2	2.0/1/07	1.7	1.3/1	2.0	3.0	.6	.9/1	.0/1	.0/1	.7	1.6	.6	0	0	0
.4	67	3.2	2.9	M 4329	58.5	93	RIALL	3.1/2	2.6/1/01	2.0	2.7/2	.7	2.4	.7	.6/2	.1/1	.6/1	.0	.0	.4	0	0	0
2.0	49	1.5	3.4	M 4330	58.7	91	RIALL	3.3/2	3.3/1/01	1.4	.7/1	.4	2.3	.0	1.1/1	.1/1	.1/1	.0	.0	.1	0	2	0
1.1	50	1.6	2.0	M 4331	53.2	66	RI/10	6.1/2	2.4/1/01	.4	.6/1	.1	1.7	.6	.3/1	.0/1	.0/1	.1	.1	.3	0	5	20
1.0	64	4.6	3.0	M 4332	57.5	75	RIALL	3.0/2	4.3/1/09	1.1	1.3/1	1.1	4.4	.9	.9/1	.3/1	.0/1	.0	1.9	.6	0	4	4
.4	60	1.3	3.0	M 4642	54.8	75	RIALL	2.7/2	3.7/1/05	1.0	.6/1	.0	2.0	1.1	.4/1	.1/1	.3/1	.0	.6	1.0	0	2	3
.3	62	.6	4.7	M 4643	53.3	63	RIALL	3.9/2	2.7/1/01	1.0	1.4/1	1.1	1.7	1.3	1.0/1	.0/1	.1/1	.1	.3	.3	6	24	36
.2	62	.9	1.7	M 4647	54.3	73	RIALL	2.6/2	2.3/1/04	1.4	.1/1	1.1	2.1	.7	.4/1	.1/1	.0/1	.0	.4	.7	0	0	0
.6	71	.7	2.3	M 4652	58.5	99	RIALL	4.0/2	3.0/1/07	.6	1.7/1	1.3	4.3	.6	.7/1	.3/1	.1/1	.1	.4	1.0	10	3	20
.2	65	3.0	1.4	M 4656	57.8	75	RIALL	4.7/2	3.1/0/01	.3	.4/1	.9	.4	.6	1.0/1	.4/1	.3/1	.0	.7	.7	0	0	0
.2	53	1.7	2.2	M 4659	56.3	94	RIALL	4.4/2	1.9/1/07	3.1	1.6/1	2.1	2.6	.9	.7/2	.0/1	.3/1	.0	1.0	.6	0	4	16
.2	58	1.4	.1	F 4664	53.3	67	RI/07	3.0/2	1.3/1/09	.4	1.7/3	.4	1.9	.7	.6/1	.3/1	.9/1	.0	.7	.6	0	0	2
.3	50	1.3	2.5	F 4666	53.5	56	RI/01	7.6/2	5.4/1/01	.1	2.0/1	.4	3.3	1.0	1.0/1	.0/1	.0/1	.0	1.3	1.6	0	2	1
.1	62	2.5	2.9	M 4671	60.5	95	RIALL	3.3/2	2.3/1/07	2.0	1.7/1	.1	2.4	1.0	.6/1	.0/1	.6/1	.1	.3	.0	0	10	1
.2	47	3.6	3.4	M 4677	56.0	65	RIALL	2.3/2	3.4/1/04	1.1	.4/3	1.0	2.3	.6	.4/1	.0/1	.0/1	.4	.6	1.4	4	5	5
.3	74	3.3	4.6	M 4678	56.4	83	RI/05	6.6/2	3.7/1/01	1.3	1.1/1	.6	3.4	2.0	.7/1	.0/1	.1/1	.0	.1	.1	4	0	0
.1	56	2.6	2.8	F 4683	55.0	81	RIALL	3.9/2	3.1/1/07	.3	1.7/1	.9	2.3	.4	.7/1	.1/1	.0/1	.0	.1	.4	0	0	0
.5	31	4.3	2.3	F 4686	53.3	56	RI/07	3.0/2	1.9/1/09	.4	2.0/3	.4	2.0	.6	.6/1	.3/1	.6/1	.0	.9	.6	0	0	2
.0	64	1.4	2.7	F 4701	60.0	98	RIALL	3.9/2	2.3/1/06	.3	1.0/1	.7	1.6	1.0	.1/1	.0/1	.0/1	.1	.1	1.3	2	2	0
.1	78	4.3	3.3	M 4715	55.5	85	RI/10	3.1/2	2.3/1/05	1.9	1.0/1	.9	1.6	.9	.6/1	.1/1	.0/1	.0	.0	.6	10	3	3
AVERAGES																							
.5	73	2.5	3.0		57.4	98		3.6	2.8	1.0	1.3	.9	2.5	.7	.6	.2	.2	.1	.4	.6	3	3	3

AGE 12 — 10 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	50	2.0	3.1	F 4264	60.0	101	RI/10	4.9/2	2.0/1/04	1.0	1.9/1	1.1	2.9	1.0	.9/1	.0/1	.1/1	.3	.0	1.0	0	0	0
.0	51	1.9	2.4	F 4266	56.2	65	RIALL	2.6/2	2.3/1/07	.3	1.0/1	.4	1.9	.7	.9/1	.0/1	.0/1	.0	.0	1.1	0	2	0
.7	59	1.3	2.4	F 4288	60.0	83	RIALL	5.4/2	1.3/1/01	.7	1.1/3	.4	2.1	1.0	.4/1	.0/1	.6/1	.0	.1	.0	0	4	0
.4	72	1.1	1.7	F 4289	62.0	105	RI/06	2.1/2	2.1/1/01	1.1	1.4/3	1.1	1.0	.7	.6/1	.3/1	.4/1	.1	.9	.4	4	0	12
.4	52	1.4	1.9	F 4294	57.7	96	RIALL	4.1/2	3.1/1/05	.9	1.1/3	.4	1.4	.6	.9/1	.1/1	.1/1	.0	.0	.3	0	0	0
1.1	69	2.4	1.2	F 4304	58.2	108	RI/11	5.4/2	3.1/1/07	1.7	2.3/1	2.0	.0	1.1	.1/2	.3/1	.0/1	.0	.6	.6	0	6	15
1.2	81	1.8	4.9	M 4306	64.5	99	RI/10	6.4/2	3.4/1/06	4.9	.9/1	.0	5.0	1.1	.3/1	.0/1	.0/1	.0	1.0	.9	0	1	1
.5	72	2.7	2.3	F 4309	60.2	95	RIALL	2.1/2	2.0/1/07	.6	.4/1	.7	2.7	.9	.7/1	.1/1	.0/1	.0	.3	.3	0	0	2
.5	71	12.3	3.1	F 4322	60.5	101	RI/03	2.1/2	1.1/1/01	.7	.7/1	.4	1.9	1.0	.4/1	.9/1	1.0/1	.0	.0	.1	0	30	30
.2	50	4.2	2.4	F 4595	51.0	61	RI/06	3.1/2	2.3/1/01	2.3	2.3/1	1.0	3.1	1.7	.3/1	.0/1	.3/1	.1	.6	.7	0	0	0
AVERAGES																							
.5	71	3.1	2.5		59.0	91		3.8	2.3	1.4	1.3	.7	2.2	1.0	.5	.2	.2	.0	.3	.5	0	4	6

AGE 13 — 1 COUNTED — MARCUS WHITMAN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	67	1.6	2.6	M 4342	61.5	90	RIALL	5.1/2	4.1/1/01	3.6	2.1/2	2.6	2.6	2.1	1.4/1	.1/1	.4/2	.0	.9	.1	52	0	0
AVERAGES																							
.0	67	1.8	2.6		61.5	90		5.1	4.1	3.6	2.1	2.6	2.6	2.1	1.4	.1	.4	.0	.9	.1	52	0	0

AGE 6 — 54 COUNTED — JEFFERSON SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	37	1.5	2.9	F 4861	45.0	44	RI/05	3.3/2	2.7/1/07	2.4	.7/1	.4	2.0	.9	.9/1	.1/1	.1/1	.0	.3	.3	8	0	2
2.1	37	6.8	5.7	F 4862	48.0	50	RI/05	.3/2	2.3/1/05	1.0	.9/1	.6	2.3	.7	.4/1	.0/1	.6/1	.0	.3	.1	2	0	7
1.9	29	5.9	3.1	M 4863	43.0	40	RIALL	5.7/2	4.1/1/01	2.3	1.9/1	.6	3.9	.3	1.1/1	.1/1	.6/1	.3	1.1	1.4	6	2	2
2.9	39	9.9	1.7	M 4864	43.5	41	RI/05	.3/2	2.4/1/05	.9	1.1/1	.4	2.4	.1	.9/1	.1/1	.0/1	.0	.0	1.0	0	0	3
2.2	55	17.8	4.5	M 4866	49.0	54	RIALL	1.7/2	2.6/1/10	1.0	.9/1	.4	1.6	1.0	1.1/1	.0/1	.0/1	.0	.3	.3	0	0	0
2.0	43	6.5	4.2	M 4869	45.0	42	RI/05	3.9/2	2.4/1/07	1.1	2.0/1	1.1	2.4	.9	.6/1	.0/1	.1/1	.1	.6	.9	0	2	3
1.6	48	5.7	4.8	F 4870	47.0	47	RIALL	.7/2	4.1/1/05	.4	1.0/1	.4	2.4	.4	.6/1	.3/1	.1/1	.1	.6	.0	4	0	0
.0	36	2.9	2.8	F 4872	48.5	50	RI/03	3.4/2	3.4/1/01	1.6	.9/1	.6	1.7	.4	1.4/2	.0/1	.0/1	.0	1.0	.3	7	20	0
.0	27	3.2	1.3	F 4874	43.5	38	RIALL	2.1/2	2.6/1/05	.1	.1/1	.4	2.6	1.1	.6/1	.0/1	.4/1	.0	.3	.1	2	0	2
.9	46	5.2	3.5	M 4887	47.0	53	RIALL	3.0/2	2.3/1/07	.1	1.9/1	.4	2.9	.7	1.0/2	.0/1	.0/1	.0	.3	.3	2	0	4
.4	28	2.9	1.9	M 4888	45.0	41	RIALL	.9/2	1.9/1/04	.9	1.4/1	.9	3.1	.4	.4/1	.4/1	.0/1	.1	.9	.7	10	2	0
.5	59	6.8	3.1	M 4891	49.5	65	RI/04	2.6/2	2.7/1/01	.6	1.3/1	.4	1.9	1.1	.9/1	.0/1	.1/1	.0	.0	.3	10	12	4
.5	36	5.3	1.6	F 4892	45.5	48	RIALL	1.4/2	2.3/1/10	1.0	.0/1	.1	2.4	1.0	.0/1	.1/1	.0/1	.0	.0	.0	0	0	4
.2	42	4.7	.9	F 4893	48.0	40	RIALL	1.3/2	1.4/1/10	.7	.6/1	.3	1.3	1.3	.7/1	.1/1	.3/1	.0	.0	.1	0	0	0
5.1	33	9.3	4.2	F 4895	48.0	46	RI/04	2.4/2	2.1/1/05	1.1	1.3/1	.7	1.9	1.0	1.0/1	.4/1	.0/1	.0	.4	.3	5	0	5
3.2	51	9.0	4.0	M 4896	47.5	47	RIALL	2.4/2	3.0/1/09	.9	.3/1	1.3	4.1	.9	.7/1	.0/1	.3/1	.0	.6	.7	3	0	0
2.0	38	5.1	4.5	M 4897	45.0	40	RI/02	1.3/2	2.7/1/05	1.0	.4/1	.6	1.4	.7	.9/1	.0/1	.1/1	.0	.3	.6	10	2	0
2.4	50	7.5	3.9	F 4898	44.5	45	RIALL	3.6/2	2.1/1/05	1.7	.6/1	.6	3.4	.0	.9/1	.6/1	.0/1	.0	.7	.7	0	0	0
.0	31	1.7	1.3	F 4901	47.0	50	RI/04	2.4/2	2.0/1/09	.9	1.0/1	.9	1.7	.1	.4/1	.3/1	.3/1	.0	.4	1.0	10	0	0
.5	37	1.3	.2	F 4902	47.5	46	RIALL	1.9/2	2.9/1/11	1.3	.4/1	.4	2.6	1.3	.4/1	.0/1	.1/1	.0	.3	.3	0	0	4
.0	27	1.0	1.0	M 4911	46.5	43	RI/04	3.0/2	2.4/1/10	1.0	.9/1	.9	3.0	.6	.7/3	.1/1	.3/1	.0	.7	.3	0	0	0
2.5	46	7.7	5.0	M 4912	47.5	49	RI/02	4.6/2	3.1/1/01	1.1	1.9/1	1.4	2.7	.6	.6/1	.4/1	.0/1	.1	.9	1.6	0	0	0
3.1	53	9.3	4.3	M 4913	47.0	45	RIALL	1.9/2	2.4/1/05	.7	1.1/1	.3	1.3	1.1	.3/1	.3/1	.0/1	.0	.0	.4	0	0	7
2.6	53	6.1	5.5	M 4914	49.0	48	RI/03	4.0/2	4.0/1/05	1.1	1.1/1	1.1	3.1	2.0	.9/1	.0/1	.3/1	.0	.3	.7	5	3	2
.0	33	5.0	1.3	M 4918	47.5	48	RI/01	1.0/2	1.6/1/11	.9	.7/1	.1	2.0	1.0	.3/1	.0/1	.0/1	.0	.0	.4	2	0	6
.3	33	2.2	.8	F 4922	47.0	40	RI/05	2.1/2	2.3/1/07	.6	.4/1	.3	.7	1.0	.4/1	.0/1	.4/1	.0	.0	.4	0	1	2
.4	29	5.7	.7	F 4924	47.5	53	RI/01	3.7/2	5.0/1/11	.0	.4/1	1.1	1.3	1.0	.6/1	.1/1	.0/1	.0	.3	.4	0	0	0
.7	39	2.6	.6	F 4926	45.5	45	RI/02	2.7/2	1.6/1/10	.0	.7/1	1.1	3.3	1.1	.3/1	.0/1	.4/1	.0	.6	.1	0	0	0
.7	36	2.9	.7	F 4927	46.5	54	RIALL	4.4/2	3.6/1/07	.1	1.1/1	.7	3.6	.9	.4/1	.7/1	.1/2	.0	.9	.7	0	3	3
.2	41	4.3	.2	F 4928	47.0	51	RI/01	3.9/2	1.9/1/07	1.3	1.7/1	.1	2.9	1.0	.4/1	.3/1	.0/1	.0	.3	1.0	12	0	0
.3	27	3.5	1.7	F 4929	46.0	43	RI/05	.6/2	3.3/1/01	.6	.4/1	.7	2.6	.6	.6/1	.0/1	.0/1	.0	.4	.9	0	10	4
.5	31	2.9	1.0	F 4930	47.5	53	RIALL	2.6/2	3.0/1/07	.6	1.6/1	.7	2.7	.6	.4/1	.3/1	.3/1	.0	.1	1.1	0	0	1
.3	29	5.5	.1	F 4934	45.0	40	RI/05	2.0/2	2.3/1/10	1.0	.0/1	.0	3.9	.7	.4/1	.0/1	.0/1	.3	.1	.3	0	10	6
.7	35	3.7	.7	F 4935	48.5	52	RIALL	1.1/2	2.9/1/04	.4	.6/1	.4	2.3	.6	.7/1	.1/1	.0/1	.1	.0	.3	0	0	3
1.6	34	4.1	1.5	M 4936	47.5	47	RI/02	1.9/2	2.0/1/10	.0	.3/1	1.0	3.7	1.4	.4/1	.0/1	.3/1	.0	.6	.1	0	0	0
.4	49	5.4	1.6	F 4941	51.0	59	RIALL	1.0/2	5.1/1/04	.6	.6/1	.1	1.4	1.1	.4/1	.0/1	.3/1	.0	.9	.1	3	0	0
.6	25	2.5	1.6	F 4942	45.0	41	RI/02	3.6/2	4.1/1/07	1.1	1.0/1	1.1	3.9	.7	.6/1	.1/1	.0/1	.1	.4	.1	0	0	0
.4	33	6.6	.4	F 4944	47.5	48	RIALL	3.3/2	3.3/1/10	.3	1.0/1	1.3	2.6	.0	.6/1	.1/1	.0/1	.3	1.1	.9	10	2	0
.8	34	6.5	1.4	F 4945	49.5	50	RI/04	1.4/2	3.0/1/01	.7	.7/1	1.6	2.0	.4	.7/1	.3/1	.1/1	.0	.7	.7	0	0	0
.0	36	3.5	3.0	M 4946	49.0	51	RI/04	3.3/2	1.9/1/09	.1	2.3/1	2.0	2.7	1.1	.7/2	.0/1	.3/1	.0	.7	.9	10	0	6

AGE 6 -- CONTINUED 54 COUNTED JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	41	4.8	.6	F 4947	48.5	53	RIALL	2.3/2	2.7/1/07	.3	2.0/3	1.9	1.6	.1	.4/1	.7/1	.1/1	.1	1.0	.9	10	5	30
.7	40	2.3	1.4	F 4948	51.0	65	RIALL	1.0/2	2.1/1/05	1.0	.9/1	1.3	1.6	1.0	.4/1	.0/1	.0/1	.0	.3	.7	0	0	0
.8	52	5.9	1.9	M 4949	48.0	57	RIALL	1.6/2	3.4/1/05	1.0	.9/2	1.0	2.1	.9	.4/1	.1/1	.1/1	.0	.4	.4	2	0	0
.4	49	1.6	1.0	F 4950	46.5	46	RI/03	1.6/2	2.0/1/01	1.6	2.3/3	1.6	1.4	.3	.1/1	.0/1	.0/1	.0	.0	.0	25	0	0
.7	56	6.1	1.8	M 4951	49.0	74	RIALL	4.3/2	2.9/1/10	1.9	.9/1	.3	3.7	1.1	.6/1	.0/0	.0/1	.1	.7	.6	0	0	3
1.3	54	3.2	1.4	F 4953	46.5	43	RIALL	.6/2	1.6/1/11	.1	.0/1	.1	.4	.4	.0/2	.0/1	.0/1	.0	.4	.0	0	0	0
1.4	49	4.1	2.1	M 4954	49.0	52	RI/02	2.3/2	1.9/1/01	1.7	.7/1	.4	1.7	.9	.9/2	.1/1	.0/1	.0	.4	.3	0	4	0
.6	51	2.0	1.9	F 4956	49.0	65	RI/02	3.6/2	2.4/1/01	.7	.9/1	.3	2.3	1.0	.7/1	.0/1	.0/1	.0	.4	.4	0	0	0
1.0	28	7.4	2.1	M 4959	47.0	49	RI/01	3.0/2	2.6/1/11	.4	.7/1	.4	2.3	.7	.6/1	.3/1	.3/1	.0	.7	.3	3	0	3
.0	30	2.9	.6	M 4963	43.0	38	RIALL	3.6/2	2.3/1/05	.4	.1/1	.3	4.4	.3	.6/1	.7/1	.0/1	.0	.1	.4	0	0	0
.1	43	1.8	2.4	M 5247	46.0	43	RI/04	2.6/2	2.3/1/01	2.0	.4/1	.9	3.4	2.0	.7/1	.0/1	.1/1	.0	.1	.9	0	0	0
.9	27	4.7	2.8	F 5477	45.0	40	RI/02	3.9/2	2.0/1/01	.4	.0/1	.4	1.6	1.0	.4/1	.3/1	.1/1	.1	.3	.4	0	30	10
.1	35	2.5	1.4	M 5478	48.0	47	RIALL	3.3/2	3.0/1/01	.3	.1/1	.3	1.7	1.3	.7/1	.1/1	.1/1	.0	.1	.3	5	0	0
.5	28	3.5	1.7	F 5479	44.0	40	RI/04	2.0/2	3.0/1/09	.1	.7/1	.1	1.3	.6	.6/1	.0/1	.1/1	.3	.6	.3	0	5	25
AVERAGES																							
1.0	39	4.9	2.2		46.9	48		2.5	2.7	.8	.9	.7	2.4	.8	.6	.1	.1	.0	.4	.5	3	2	3

AGE 7 87 COUNTED JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.9	53	6.2	4.3	F 4865	49.0	50	RI/02	2.6/2	3.1/1/07	.9	.6/1	.1	1.3	1.1	.3/1	.6/1	.0/1	.0	.1	.3	5	0	20
1.9	39	4.8	5.5	M 4867	44.5	41	RIALL	.6/2	2.6/1/01	.7	1.3/1	.3	1.1	.9	.9/1	.1/1	.1/1	.0	.3	.0	2	0	0
1.4	52	5.7	4.4	F 4868	46.5	50	RI/03	1.6/2	3.3/1/07	.3	1.6/1	.4	2.4	.9	.4/1	.0/1	.4/1	.0	.3	.3	4	10	0
.8	37	4.5	1.8	M 4873	46.5	46	RI/01	2.0/2	2.0/1/01	.0	2.0/1	1.0	3.0	.0	1.0/1	.0/1	1.0/1	.0	.0	.0	0	0	0
.4	56	1.9	3.2	F 4889	48.0	49	RIALL	2.9/2	2.3/1/01	1.7	2.0/1	1.0	2.7	.4	.9/2	1.4/1	.1/1	.0	.6	.1	4	4	2
.3	59	5.6	2.7	M 4890	48.5	54	RI/05	1.6/2	3.6/1/07	1.7	1.4/1	.4	2.3	.7	.6/1	.3/1	.3/1	.1	.0	.9	12	6	0
2.9	54	10.7	4.4	M 4894	49.5	50	RI/05	3.4/2	4.3/1/09	.4	.6/1	1.1	2.4	1.0	.1/1	.0/1	.1/1	.0	.9	.6	0	0	40
.0	33	1.4	1.4	F 4906	44.0	47	RI/04	2.1/2	1.4/1/10	1.0	.0/1	.9	3.1	.4	.1/2	1.0/1	.0/1	.0	.7	.3	0	0	0
1.6	49	4.9	2.6	M 4963	47.0	43	RIALL	.7/2	2.0/1/07	1.0	.9/1	.9	2.3	.6	.3/1	.9/1	.0/1	.0	1.1	.3	12	0	0
2.1	43	2.8	3.5	F 4904	51.0	66	RIALL	.9/2	4.4/1/04	.4	.1/1	.9	1.3	.3	.3/1	.1/1	.0/1	.1	1.0	1.4	1	0	0
.0	37	.0	1.4	M 4910	48.0	48	RI/01	4.0/2	3.0/1/04	.3	1.3/1	.9	2.6	.6	.4/1	.3/1	.1/1	.0	.6	.7	0	0	0
.0	27	2.4	1.6	M 4915	48.0	50	RI/03	1.0/2	2.4/1/07	.1	.6/1	.0	2.6	.6	.6/1	.0/1	.1/1	.0	.1	.9	0	4	0

AGE 7 -- CONTINUED 87 COUNTED JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	39	4.2	2.0	M 4916	45.5	45	RI/03	1.3/2	3.0/1/05	.6	.7/1	.4	2.0	1.0	1.0/1	.0/1	.3/1	.1	.7	.4	0	2	0
.0	33	.9	.9	M 4917	45.0	41	RI/06	2.7/1	3.3/1/07	.7	1.0/1	.4	3.1	.7	.9/3	.1/1	.1/1	.1	.4	.6	4	6	6
.0	35	1.9	1.1	F 4920	48.0	48	RI/05	4.6/2	3.6/1/07	.6	.7/1	.9	2.3	1.3	1.3/1	.0/1	.1/1	.0	.4	.4	1	5	9
.0	25	.7	.9	F 4921	46.5	43	RI/02	3.7/2	3.7/1/04	.4	1.9/1	.9	3.4	.0	.4/1	.3/1	.1/1	.0	1.3	.3	0	0	2
.8	38	4.5	1.3	M 4923	51.0	57	RI/06	.7/2	4.7/1/07	1.0	1.0/2	1.6	2.9	2.4	.6/1	.1/1	.1/1	.0	.1	.7	0	4	3
.7	33	3.9	.0	F 4925	49.0	47	RI/02	2.7/2	2.3/1/07	.9	.9/1	.9	1.4	1.0	.7/1	.0/1	.3/1	.0	.0	.1	0	0	0
.2	36	6.8	1.6	F 4937	47.0	45	RIALL	.1/2	1.1/1/05	.7	1.1/1	.6	3.0	.9	.6/1	.3/1	.1/1	.0	.1	.1	0	0	0
.1	49	3.4	1.5	F 4938	48.5	56	RI/01	2.4/2	2.9/1/09	1.4	.9/1	.4	1.3	.3	.9/1	.1/1	.0/1	.1	.1	.6	0	0	0
.7	45	9.5	1.6	M 4939	46.5	54	RIALL	1.3/2	3.9/1/01	.0	1.3/1	.6	1.9	1.3	.3/1	.4/1	.1/1	.0	.0	.9	0	0	0
.8	49	6.7	2.0	M 4940	48.5	52	RIALL	1.1/2	2.4/1/01	1.3	1.0/1	2.1	2.6	1.4	.4/1	.1/1	.0/1	.0	.0	.3	0	0	0
.6	60	3.6	1.2	M 4943	51.0	68	RI/06	2.7/2	3.6/1/09	.3	1.0/1	.4	2.0	1.0	1.1/1	.3/1	.3/1	.0	.3	.3	0	0	0
1.1	41	4.6	1.2	M 4952	46.0	46	RIALL	3.0/2	3.3/1/04	.1	.7/1	.9	1.3	1.0	.9/1	.0/1	.3/1	.0	.4	.3	0	0	0
1.1	45	1.6	2.3	M 4957	40.5	58	RIALL	2.3/2	3.6/1/10	1.4	1.3/1	.6	2.3	1.6	.9/1	.6/1	.3/1	.0	.7	.3	0	0	0
1.3	41	3.5	.9	F 4958	47.5	47	RI/01	3.7/2	3.4/1/09	.1	.0/1	.7	.1	.7	.4/1	.0/1	.1/1	.0	.3	.1	0	0	2
1.5	49	3.6	2.0	M 4993	55.5	63	RI/01	2.0/2	3.3/1/07	.9	1.0/1	.7	2.1	.6	.7/1	.0/1	.0/1	.0	.9	1.0	0	0	0
.9	64	6.4	2.4	M 4996	53.0	68	RI/03	1.9/2	2.6/1/10	.3	1.3/1	.4	3.0	1.1	.4/1	.3/1	.1/1	.0	.0	.0	0	0	0
.6	53	10.2	.7	M 4998	50.0	47	RIALL	1.7/2	2.1/1/11	1.9	2.3/1	.3	4.6	1.0	.3/1	.7/1	.1/1	.0	.6	1.4	4	6	0
.0	38	2.1	1.5	F 5000	49.0	56	RIALL	1.4/2	4.9/1/04	.1	.9/1	.9	2.6	1.0	.7/1	.3/1	.0/1	.0	.3	.4	0	0	0
.3	48	4.2	.9	F 5001	49.0	62	RI/02	2.7/2	4.1/1/10	.6	.7/1	.0	4.4	.4	1.0/1	.7/1	.0/1	.0	.6	.0	0	0	0
.4	60	7.9	2.4	M 5003	50.5	61	RI/04	1.4/2	3.0/1/01	.9	1.4/1	1.3	1.7	.7	.9/1	.0/1	.0/1	.0	.9	.3	0	4	7
.3	51	7.8	1.7	M 5004	51.0	58	RI/06	2.0/2	2.4/1/04	.3	.9/3	.6	3.4	.6	.3/2	.1/1	.0/1	.0	.6	.4	1	1	1
.6	60	2.7	.7	F 5005	50.0	66	RI/05	3.1/2	2.6/1/01	1.7	1.1/1	.1	3.1	.6	.7/1	.6/1	.0/1	.1	.4	.0	10	0	0
.0	48	3.3	1.2	F 5007	50.0	57	RI/02	2.0/2	1.7/1/09	.9	.7/1	.6	2.3	1.0	.1/1	.3/1	.3/1	.0	.4	.3	0	4	5
.0	40	.0	1.2	F 5008	47.5	50	RIALL	.7/2	3.0/1/10	.7	1.3/1	1.0	2.4	.7	.9/1	.1/1	.1/1	.0	.6	.0	2	0	2
.0	32	1.6	.5	M 5009	50.0	48	RI/01	1.4/2	2.9/1/02	1.7	.4/1	1.7	3.3	1.0	.0/1	.0/1	.0/1	.0	1.1	.9	0	0	0
.0	44	8.6	1.2	F 5010	49.0	54	RIALL	2.4/2	1.7/1/05	.6	1.1/1	.0	1.7	.9	.6/1	.0/1	.3/1	.0	.6	1.0	0	0	0
.0	40	.0	1.7	F 5011	52.5	74	RIALL	2.3/2	1.6/1/01	1.1	1.1/1	.3	1.4	.1	.3/1	.0/1	.3/1	.0	.3	.4	0	0	0
.0	39	1.9	1.6	F 5012	46.0	44	RI/01	4.3/2	3.3/1/05	1.0	.9/1	.3	3.3	.9	.3/1	.0/1	.3/1	.6	.6	.7	10	0	0
.0	49	1.9	2.0	F 5014	52.0	69	RIALL	4.6/2	4.4/1/05	.7	2.4/1	.9	1.9	1.6	.6/1	.1/1	.0/1	.0	.4	.6	0	0	22
.0	43	2.5	2.1	F 5015	49.5	58	RIALL	2.4/2	3.3/1/01	.9	1.3/1	.1	.9	.9	.6/1	.0/1	.0/1	.1	.0	.3	0	0	5
.0	33	1.4	0.1	F 5016	47.5	39	RIALL	1.7/2	2.6/1/07	.1	.4/1	.4	2.9	1.0	.9/1	.0/1	.1/1	.0	.0	.1	0	0	10
.5	45	6.3	1.9	M 5018	62.0	49	RI/01	3.1/2	1.4/1/10	1.1	1.6/1	.4	1.4	.6	1.0/1	.4/1	.3/1	.0	1.0	1.0	0	0	0
.2	52	5.1	1.6	F 5019	56.0	73	RIALL	2.3/2	3.0/1/01	.3	.3/1	.0	1.9	.6	.3/1	.0/1	.3/1	.0	1.0	.0	3	0	10
.0	62	9.3	3.2	M 5025	49.0	55	RI/03	3.9/2	2.7/1/05	.6	1.4/1	.6	2.1	.9	.9/1	.1/1	.0/1	.0	.3	.3	0	0	0
.0	57	2.7	2.7	F 5026	46.0	50	RI/01	.7/2	2.9/1/09	.1	1.0/1	.1	2.3	1.1	.4/1	.0/1	.1/1	.0	.0	.3	0	0	0
1.5	52	5.8	3.1	M 5027	53.0	59	RI/01	1.9/2	4.1/1/11	1.1	.7/1	.4	1.9	.6	.4/1	.3/1	.1/1	.0	.6	.4	0	0	0
.1	73	3.4	3.3	F 5028	49.5	64	RI/01	.6/2	2.4/1/11	1.3	1.3/1	1.3	2.7	.7	.7/1	.3/1	.1/1	.0	.4	.0	0	0	0
.3	60	6.3	2.3	M 5030	48.0	55	RIALL	4.4/2	2.3/1/01	.1	1.4/1	.6	2.3	.7	.3/1	.0/1	.6/1	.0	.4	.4	20	0	10
.5	65	4.6	1.9	M 5031	49.5	53	RIALL	1.0/2	2.3/1/07	.9	.7/1	.0	2.9	1.0	.3/1	.4/1	.0/1	.3	.3	.3	0	4	0
.2	53	4.2	3.1	F 5032	49.5	64	RI/05	2.9/2	2.9/1/05	1.3	.6/1	1.0	1.6	1.3	.7/1	.3/1	.1/1	.3	.7	1.1	10	0	0
.0	48	1.3	2.7	M 5034	51.0	57	RIALL	1.1/2	3.0/1/05	.3	2.3/1	.9	2.0	1.1	1.0/1	.1/1	.0/1	.0	.4	.9	0	0	0

AGE 7 -- CONTROLLED 87 COUNTED JEFFERS

DOUBT BORDERS					DATA				LIQUID (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				FATS (SERVINGS PER DAY)								
SOL NCI	PRT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTH	VEG/ SOURCE	FRT	PRO	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS					
.9	41	4.0	2.1	F 5035	53.0	55	RIALL	3.1/2	2.3/1/11	.3	1.4/1	1.0	1.1	.3	.4/1	.9/1	.0/1	.4	1.6	.3	4			
.4	39	4.3	1.4	F 5037	48.5	46	RI/06	3.0/2	1.7/1/01	1.4	1.7/1	.9	1.9	.6	.4/1	.3/1	.0/1	.0	.3	.9	2			
.3	41	3.6	1.6	F 5038	46.5	50	RIALL	2.7/2	3.0/1/11	.0	.9/1	.6	2.6	1.4	.7/1	.3/1	.0/1	.0	.3	.3	0			
1.0	36	3.9	2.1	F 5039	52.0	66	RI/01	3.6/2	1.1/1/04	.6	1.1/1	.4	2.4	1.0	.1/1	.0/1	.4/1	.0	.7	.4	2			
.4	50	6.9	2.1	M 5041	50.5	59	RI/04	2.7/2	2.6/1/09	1.9	.9/1	.4	2.4	1.0	1.1/1	.0/1	.1/1	.0	.3	.1	2			
.2	45	3.1	2.2	F 5044	51.0	61	RIALL	4.4/2	2.9/1/09	1.4	3.3/1	1.0	3.6	1.0	1.0/1	.1/1	.3/1	.0	.3	1.4	0			
.2	45	2.9	1.6	F 5045	52.0	63	RIALL	3.3/2	3.1/1/01	.6	.9/1	1.3	2.7	.7	.4/1	1.3/1	.3/1	.1	.3	1.4	0	1	0	
.2	34	7.1	2.1	M 5046	51.0	62	RIALL	4.3/2	2.9/1/11	.3	2.0/1	.7	2.9	.1	.7/1	.3/1	.1/1	.0	.9	.1	0	3	12	
.2	49	4.6	1.7	F 5053	51.0	66	RIALL	3.7/2	1.7/1/05	1.9	.6/1	.4	3.6	.0	.9/1	.7/1	.0/1	.0	.9	.7	0		6	
.0	51	1.7	2.0	M 5056	50.0	65	RIALL	4.6/2	4.0/1/11	2.1	1.3/1	1.0	2.6	.9	1.0/1	.4/1	.1/1	.0	1.1	.6	0		0	
.0	52	5.4	1.6	F 5057	50.0	62	RIALL	2.3/2	3.3/1/01	1.1	.7/1	.9	3.6	1.3	.3/1	.1/1	.0/1	.0	.0	.4	0		6	
.0	40	6.3	1.7	F 5059	50.5	66	RIALL	1.4/2	2.9/1/07	.0	1.0/1	.6	2.1	.1	.7/1	.6/1	.4/1	.0	.4	.4	2		6	
.5	47	5.1	2.0	F 5060	53.0	72	RI/01	.7/2	1.9/1/01	.9	2.0/1	.6	2.0	.3	.7/1	.3/1	.0/1	.0	.6	.6	0		20	
.0	46	5.2	2.4	M 5061	52.0	61	RI/03	2.1/2	2.7/1/07	1.6	1.1/1	1.3	2.3	.9	.4/1	.6/1	.1/1	.0	.3	.7	0		6	
1.0	39	7.3	2.5	F 5062	51.5	59	RI/05	1.3/2	2.0/1/07	1.6	.1/1	.4	3.9	.3	.6/1	.6/1	.3/1	.0	.0	.1	1		15	
.3	40	7.4	.6	M 5066	47.0	44	RIALL	.9/2	2.4/1/11	.0	.6/1	.3	1.6	1.0	.3/1	.0/1	.0/1	.0	.4	1.3	25	4	3	
.2	41	3.7	.8	M 5067	47.5	47	RI/05	2.0/2	1.6/1/04	.9	.0/1	.6	2.1	1.0	.3/1	.3/1	.1/1	.0	.7	.9	0		6	
.6	56	5.2	2.2	M 5069	50.0	77	RIALL	.7/2	2.7/1/01	1.9	1.1/1	.7	1.7	.1	.7/1	.9/1	.1/1	.0	.1	2.0	10		6	
.4	39	2.7	.7	F 5070	51.0	59	RIALL	1.0/2	3.7/1/05	.4	.9/1	.7	2.6	.6	.6/1	.6/1	.0/1	.1	.7	.1	0		6	
.0	39	2.4	1.3	M 5073	45.5	46	RI/01	3.1/2	2.9/1/08	2.1	2.3/3	.7	2.3	.7	.6/1	.1/1	.1/1	.0	.3	.0	0	3	6	
.0	1	7.0	3.6	M 5082	54.0	68	RI/03	4.7/2	2.4/1/01	2.7	.6/1	1.0	1.6	.7	.3/1	.3/1	.4/1	.1	1.0	.6	25	25	10	
.1	7	3.4	.6	M 5083	54.0	78	IR/01	3.7/2	4.1/1/05	1.3	.6/1	.3	4.0	.7	1.0/1	.0/1	.0/1	.0	.4	.4	6	3	4	
.0	35	3.0	.7	F 5092	48.0	50	RI/01	1.1/2	2.9/1/10	1.7	.6/1	.7	2.6	.4	.9/1	.4/1	.3/1	.0	.6	.4	30	2	2	
.0	38	1.1	1.0	F 5093	47.0	52	RI/03	4.9/2	3.3/1/05	.7	1.7/1	1.1	1.6	.9	.7/1	.1/1	.4/1	.0	.6	.6	10	2	0	
.4	53	1.8	1.1	F 5094	49.5	55	RIALL	5.6/2	2.1/1/10	.1	.9/1	1.3	3.3	.7	.7/1	.0/0	.0/1	.0	.6	.3	0	2	0	
.0	47	2.8	1.7	M 5096	48.5	48	RIALL	2.0/2	2.1/1/07	1.0	.4/1	.4	2.0	1.0	.4/1	.0/1	.4/1	.0	.3	.1	2	3	0	
.0	36	2.3	1.5	M 5098	48.5	53	RI/01	.3/2	2.9/1/09	.0	1.4/1	.1	2.4	1.1	.4/1	.0/1	.1/1	.0	.0	.3	0	3	0	
.2	36	1.6	1.4	M 5099	49.0	55	RI/04	4.7/2	1.9/1/01	1.0	.9/1	.4	4.6	1.1	.9/2	.3/1	.3/1	.0	.7	1.4	10	3	0	
.5	44	4.2	1.9	F 5100	47.0	48	RIALL	4.6/2	3.0/1/01	1.6	2.3/1	1.3	2.9	.6	1.0/1	.4/1	.1/1	.1	.3	.6	6	2	10	
.0	39	2.5	2.0	M 5103	48.5	58	RIALL	2.4/2	1.9/1/09	2.3	.1/1	.7	1.6	.9	.1/1	.4/1	.7/1	.0	.1	.0	0	1	1	
.1	50	2.1	1.7	M 5177	48.5	57	RI/04	2.9/2	2.6/1/05	.6	2.0/1	.3	1.7	.9	.6/1	.0/1	.1/1	.1	.3	.3	10	2	0	
.6	4	2.6	2.6	M 5465	47.0	49	RI/01	1.9/2	3.4/1/04	.7	1.6/1	1.3	1.1	.9	1.0/1	.0/0	.0/1	.0	.0	.9	0	0	0	
.0	46	1.1	1.9	M 5471	46.0	50	RI/01	1.3/2	2.1/1/11	1.0	1.9/1	.7	2.0	1.0	.4/1	.3/1	.1/1	.1	.3	.3	5	3	0	
1.0	46	3.1	3.1	F 5480	51.5	57	RI/05	2.4/2	4.1/1/11	1.0	1.9/1	.6	3.0	1.3	1.6/1	.0/1	.0/3	.0	.3	2.0	0	10	30	
AVERAGES																								
.4	47	4.1	2.0		49.4	55		2.4	2.8	.9	1.1	.7	2.4	.8	.6	.3	.1	.0	.4	.5	3	2	3	

AGE 8 — 100 COUNTED — JEFFERSON SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.9	69	10.1	5.0	M 4834	51.0	57	RI/04	5.1/2	3.9/1/05	.4	1.0/1	.1	4.0	1.0	.9/1	.0/1	.3/1	.0	.3	.0	0	0	2
1.6	48	7.1	4.1	F 4871	51.5	55	RI/01	6.3/2	1.6/1/11	.0	1.7/1	.0	2.6	1.0	1.1/1	.0/1	.0/1	.0	.0	.9	0	0	0
.0	54	2.8	2.2	M 4919	49.0	52	RI/03	2.1/2	3.0/1/11	2.6	1.0/1	.6	3.0	.6	.9/1	.0/1	.4/3	.0	.7	.6	0	10	30
1.5	48	5.2	2.7	M 4955	50.0	63	RI/06	3.0/2	2.0/1/07	2.3	.0/1	.0	1.6	.9	.3/1	.1/1	.1/1	.0	.3	.3	0	0	0
.4	52	6.2	1.7	M 4994	54.0	69	RIALL	2.4/2	3.7/1/04	.9	1.1/1	1.0	3.6	1.9	1.1/1	.0/1	.1/1	.0	.1	1.0	2	0	2
.2	56	1.6	.7	M 4995	54.0	70	RIALL	2.1/2	2.9/1/10	.6	1.6/1	2.0	1.9	.9	.7/2	.3/1	.0/1	.0	.6	.6	6	0	0
.3	53	5.2	.2	F 4999	50.0	54	RI/06	2.4/2	4.3/1/09	.7	.3/1	1.0	4.1	.6	.6/1	.0/1	.4/1	.0	.4	.4	3	0	0
.4	51	4.1	1.5	M 5006	50.5	63	RI/06	1.4/2	3.3/1/05	.9	2.7/1	.9	3.0	.1	1.6/1	.3/1	.0/1	.0	.0	.6	2	0	40
.0	57	.9	1.5	M 5013	52.0	60	RI/04	2.0/2	4.1/1/05	1.3	1.1/3	.7	2.7	1.0	.7/1	.0/1	.4/1	.1	.0	.7	6	0	0
.0	59	4.4	1.6	M 5017	52.0	68	RIALL	5.1/2	3.7/1/01	.3	1.4/1	1.0	3.9	1.1	.7/1	1.0/1	.3/2	.3	.3	1.6	0	15	0
.1	66	7.8	3.3	M 5029	49.0	53	RI/06	2.6/2	1.7/1/06	.9	.7/1	.4	3.6	.4	.6/1	.0/1	.1/1	.0	.7	.7	0	0	12
.2	70	3.4	3.1	M 5033	51.0	58	RI/01	1.9/2	3.6/1/11	.1	2.0/1	.4	1.9	.7	1.0/1	.3/1	.3/1	.4	.3	1.1	12	2	0
.3	45	2.0	2.0	F 5036	48.5	54	RIALL	2.1/2	2.1/1/07	1.1	1.6/1	.4	1.0	.3	.9/1	.1/1	.1/1	.0	.3	.7	0	0	0
.7	45	6.8	3.6	F 5040	51.0	62	RI/02	2.9/2	3.9/1/01	.0	2.0/1	1.9	3.9	.4	.7/1	.0/1	.1/1	.0	.1	.4	10	0	0
.6	37	3.9	1.4	F 5042	49.0	51	RI/06	1.0/2	2.6/1/05	.7	.9/1	.6	2.6	.9	.6/1	.0/1	.1/1	.0	.1	.7	0	0	4
.0	56	3.8	2.4	M 5043	54.0	64	RIALL	.3/2	4.0/1/04	1.0	.4/1	.3	4.1	1.1	.7/1	.0/1	.0/1	.0	.4	.9	0	0	0
.0	57	7.0	2.3	M 5047	52.0	72	RIALL	1.6/2	3.1/1/07	.7	.9/1	.4	1.6	1.4	.7/1	.0/1	.1/1	.1	.1	.0	0	3	0
.1	49	2.0	2.5	F 5052	51.0	54	RIALL	2.3/2	3.7/1/07	1.3	1.0/1	1.0	2.1	.9	.6/1	.0/1	.4/1	.1	.7	.3	0	0	30
.4	48	5.6	2.2	F 5054	55.0	89	RI/01	2.0/2	2.9/1/01	.0	.7/1	.9	3.6	.6	1.1/1	.0/1	.0/1	.0	.3	.4	0	1	0
.8	58	6.7	.7	M 5055	53.5	74	RI/01	2.9/2	2.4/1/11	1.4	.6/1	.6	3.9	.4	.6/1	.1/1	.0/1	.0	.1	.4	0	0	0
.8	58	6.8	2.6	F 5058	55.0	74	RI/07	3.0/2	3.3/1/07	1.1	.7/1	.6	1.1	.7	.4/1	.3/1	.1/1	.1	.0	.1	1	2	0
.0	47	2.1	1.4	M 5063	49.0	50	RI/04	1.1/2	1.7/1/01	1.6	1.0/1	.9	.9	.9	.6/1	.0/0	.0/1	.0	.0	.3	0	0	0
.7	31	7.2	1.5	M 5064	49.5	46	RIALL	1.6/2	1.6/1/04	1.7	1.6/1	.6	2.0	.6	.4/1	.0/1	.3/1	.0	.0	.6	0	0	0
.5	31	3.2	1.7	F 5068	53.0	53	RI/07	3.1/2	3.7/1/04	.9	.9/1	2.6	2.9	1.3	.1/1	.0/1	.0/1	.0	1.0	.9	0	4	0
.0	32	3.2	.8	F 5071	46.5	50	RIALL	.1/2	2.0/1/05	1.1	1.1/1	.1	2.6	.4	.7/1	.0/1	.3/1	.0	.0	.1	0	2	0
.0	39	.6	1.1	F 5072	52.0	54	RIALL	4.1/2	3.9/1/07	1.1	.7/1	.9	2.1	1.0	.6/1	.1/1	.4/1	.1	.3	1.1	0	0	0
.6	46	6.6	2.6	M 5075	49.0	52	RIALL	2.4/2	2.3/1/05	.7	1.1/1	.3	1.4	1.7	.3/1	.3/1	.0/1	.0	.0	.7	0	0	7
.1	40	3.8	1.3	F 5076	48.0	50	RI/02	6.0/2	2.4/1/01	1.6	1.4/1	1.1	3.6	2.6	.4/1	.0/1	.3/1	1.1	.7	1.0	4	12	0
.0	52	6.0	.7	F 5085	52.5	67	RIALL	3.4/2	2.1/1/11	.1	2.0/1	.9	1.4	.9	1.3/1	.0/1	.1/1	.1	.3	.3	0	10	20
.0	50	5.0	1.8	F 5086	51.5	58	RIALL	1.6/2	2.9/1/04	1.3	1.1/1	1.1	2.3	.9	.3/1	.1/1	.3/1	.1	.1	.9	0	0	12
.0	36	2.8	1.0	F 5087	51.0	63	RI/04	4.1/2	5.0/1/11	.0	.3/1	.9	2.4	1.0	.7/1	.0/1	.1/1	.0	.0	.3	0	0	0
.1	62	4.4	.9	F 5088	53.5	69	RIALL	2.6/2	3.7/1/01	.4	2.3/1	1.6	2.4	.7	.4/1	.1/1	.3/1	.1	1.1	.6	15	0	0
.0	51	14.5	1.5	F 5090	50.0	58	RI/07	.7/2	1.1/1/07	.7	1.3/1	.6	3.3	.3	.3/1	.3/1	.1/1	.0	.9	1.0	0	0	0
.5	61	5.0	2.2	M 5091	59.0	50	RI/02	4.4/2	1.9/1/01	.0	.6/1	1.6	3.1	1.0	.4/1	.0/1	.4/1	.0	.6	.3	0	0	0
.2	54	1.0	1.3	F 5095	49.0	48	RIALL	3.1/2	2.4/1/07	.7	1.1/1	.4	2.1	.9	.0/1	.0/1	.1/1	.0	.1	.3	0	0	0
.0	52	3.3	2.0	F 5101	52.0	60	RIALL	.4/2	2.9/1/04	.4	1.6/1	1.9	2.6	1.0	.7/1	.1/1	.1/1	.0	.4	.9	0	2	0
.0	61	11.1	.7	F 5102	50.5	64	RIALL	2.3/2	2.4/1/11	1.1	.6/1	.7	2.4	.1	1.0/2	.6/1	.1/1	.0	.6	.7	2	0	0
.6	51	7.7	2.8	M 5104	51.5	68	RI/07	1.6/2	2.3/1/07	1.3	.9/1	.7	1.9	.9	.9/1	.3/2	.3/1	.0	.3	.3	1	4	10
.1	64	3.2	1.6	M 5105	54.0	72	RIALL	2.4/2	3.6/1/04	1.3	2.3/1	.6	3.1	.3	1.1/1	.3/1	.0/1	.0	.3	.1	7	0	2
.4	46	6.2	3.1	F 5173	52.5	54	RI/01	6.1/2	1.4/1/01	.7	.9/1	.7	.9	1.3	.7/1	.7/1	.3/1	.0	.0	.7	0	0	0

AGE 8 -- CONTINUED 100 COUNTED JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	57	4.1	1.7	F 5174	52.5	61	RI/07	2.0/2	2.4/1/05	1.0	.9/1	.1	3.1	.3	.4/1	.1/1	.0/1	.1	.6	.6	2	0	0
.3	53	7.2	1.7	M 5176	49.5	59	RI/07	2.1/2	3.0/1/01	1.1	.9/1	.6	1.7	.9	.6/1	.3/1	.7/1	.3	.9	.3	0	0	0
.2	47	4.6	1.5	F 5179	48.5	64	RIALL	1.7/2	2.9/1/07	.1	.4/1	.1	3.3	.3	.6/1	.0/1	.1/1	.0	.6	.3	0	0	0
.2	46	8.3	1.9	M 5181	50.5	55	RI/03	1.1/1	3.0/1/01	.1	1.1/3	.0	4.6	.0	.7/2	.3/1	.7/1	.0	.9	.6	2	0	3
.2	51	5.7	2.6	F 5182	51.0	56	RI/02	.1/2	2.4/1/01	.0	2.0/1	.0	2.4	.1	.0/1	.0/1	.0/1	2.4	.1	.0	0	0	0
.4	45	5.4	1.2	F 5187	49.5	57	RIALL	3.7/2	2.7/1/08	.6	.1/1	.0	2.6	.9	.3/1	.6/1	.1/1	.0	.1	.4	0	0	0
.6	57	5.2	1.7	F 5190	51.0	53	RIALL	3.3/2	2.9/1/11	.0	1.3/1	1.0	3.1	1.0	.9/1	.1/1	.3/1	.0	.4	.1	2	0	0
.7	45	7.0	1.6	M 5192	53.5	66	RIALL	2.7/2	3.1/1/05	.3	.7/1	1.0	2.6	1.9	.4/1	.1/1	.3/1	.3	.1	.4	2	2	0
.6	75	8.4	2.9	F 5193	57.5	105	RI/04	3.7/2	2.7/1/01	.9	1.3/3	.1	3.0	.6	.9/1	.3/1	.1/1	.0	.9	.9	0	0	0
.1	59	4.1	1.6	M 5194	53.5	74	RIALL	2.9/2	3.3/1/11	1.1	.9/1	.6	2.4	2.9	.4/1	.0/1	.6/1	.0	1.0	.9	0	0	2
.2	53	5.0	2.6	M 5199	51.0	57	RI/02	1.9/2	3.9/1/05	.1	.1/1	1.3	2.7	.9	.3/1	.4/1	.1/1	.0	.1	.4	0	1	2
.0	52	5.8	2.2	F 5200	51.0	54	RIALL	3.7/2	4.6/1/05	1.0	2.0/1	1.9	3.4	.7	.3/1	.1/1	.0/1	.0	.3	.9	6	1	0
.2	58	10.9	2.4	M 5202	52.5	74	RIALL	3.1/2	1.7/1/05	1.7	1.0/1	.3	1.7	.9	.6/1	.0/1	.0/1	.0	.6	.1	0	0	0
.0	48	5.5	2.0	F 5207	52.0	61	RI/01	4.6/2	4.7/1/11	2.4	2.0/1	1.0	5.6	1.4	.7/1	1.4/1	.0/1	.0	.1	1.4	0	0	0
.3	51	5.1	2.9	F 5208	51.0	60	RIALL	2.0/2	3.7/1/05	1.4	1.4/1	.9	3.4	1.3	1.3/1	.0/1	.1/1	.0	.1	.1	2	4	6
.6	49	1.5	2.3	M 5220	51.0	55	RI/01	3.7/2	3.7/1/11	2.3	4.3/1	1.7	6.0	2.1	.9/1	.6/1	.0/1	.0	1.0	2.0	10	0	0
.0	57	3.3	2.0	F 5222	54.0	68	RIALL	2.3/2	4.1/1/07	1.0	2.0/1	2.0	2.6	.1	.4/1	.1/1	.1/1	.1	.3	.4	6	0	15
.6	56	6.7	.3	F 5224	51.5	56	RI/03	2.0/2	2.9/1/05	.9	1.1/1	.6	2.3	.9	.4/1	.1/1	.1/1	.0	.7	.6	5	0	5
.0	51	.8	2.7	F 5225	52.5	55	RI/01	.7/2	3.1/1/09	.7	1.3/1	.1	2.0	.0	.9/1	.1/1	.0/1	.0	.9	.6	0	0	0
.0	55	5.4	1.3	F 5226	53.5	69	RIALL	4.7/2	3.3/1/01	.4	1.1/1	.3	3.4	.3	1.4/2	.0/0	.0/1	.0	1.0	.1	0	0	0
.1	55	.0	.7	M 5227	50.0	57	RIALL	1.0/2	1.9/1/04	.9	.7/1	1.4	2.7	.1	.6/1	1.0/1	.0/1	.0	.1	1.4	0	0	0
.0	51	3.3	1.7	F 5229	49.0	56	RI/01	1.4/2	3.3/1/07	.6	1.7/1	1.4	1.6	.7	.6/1	.0/1	.3/1	.1	.1	.0	6	0	0
.0	64	6.5	1.3	M 5246	50.5	53	RI/06	1.6/2	3.1/1/05	.4	1.6/1	.4	1.7	.9	.9/3	.3/3	.0/1	.0	.3	.4	0	0	2
.5	56	2.0	3.4	M 5279	55.5	90	RI/01	3.6/2	3.3/1/01	1.6	1.9/1	1.4	2.6	1.1	1.0/1	.4/1	.1/1	.3	.6	.7	0	0	0
.1	57	5.1	2.9	M 5337	51.0	51	RI/04	1.6/2	3.1/1/05	.1	.9/1	.4	2.4	.9	.6/1	.3/1	.0/1	.0	.1	.0	0	0	0
.0	53	4.2	1.9	F 5338	48.5	50	RIALL	2.7/2	2.7/1/04	.9	.9/1	.1	1.4	1.3	.7/1	.3/1	.6/1	.0	.4	.9	30	12	10
.1	56	1.4	3.5	F 5339	54.5	74	RIALL	2.9/2	2.0/1/07	.6	1.9/1	.4	3.7	2.0	.4/1	.0/0	.4/1	.0	.6	.4	1	0	1
.4	54	.5	2.3	F 5340	54.0	65	RIALL	2.6/2	2.3/1/04	.1	.9/1	1.0	1.4	1.3	.9/1	.1/1	.4/1	.0	.0	.1	25	0	0
.6	56	6.1	3.2	F 5341	49.5	54	RIALL	1.0/2	4.6/1/02	.6	1.1/1	.6	2.7	.3	.7/1	.0/1	.3/1	.1	.1	.9	2	1	20
1.1	60	2.2	2.0	M 5343	52.5	74	RIALL	5.3/2	2.3/1/09	1.3	2.9/1	.6	2.9	.9	1.4/2	.3/1	.3/1	.0	.4	.1	2	3	2
.0	52	4.7	2.6	F 5344	50.5	57	RI/06	2.4/2	3.0/1/05	.4	1.9/1	1.1	1.9	.3	1.0/1	.4/1	.0/1	.0	.1	.9	3	0	1
.0	59	3.1	2.7	F 5346	52.5	58	RI/05	4.9/2	3.1/1/09	.3	.0/1	.7	2.7	1.0	.3/1	.0/1	.1/1	.0	.9	.0	0	0	4
.1	51	3.4	2.6	F 5349	47.5	51	RI/06	2.4/2	1.6/1/05	.0	.1/1	1.0	2.4	1.1	.6/1	.4/1	.0/1	.0	.0	.6	2	0	1
.2	64	7.2	.4	M 5351	53.0	64	RIALL	3.1/2	3.3/1/04	1.1	1.6/1	.7	1.6	1.7	.4/1	.3/1	.0/1	.0	.0	.4	1	10	1
.9	54	4.5	.9	M 5352	50.0	60	RI/03	.7/2	3.7/1/07	.3	.7/1	.0	3.0	.7	.6/1	.0/1	.1/1	.0	.1	.7	1	4	1
.4	55	3.4	.6	M 5353	50.0	56	RIALL	4.1/2	2.3/1/05	1.0	.3/1	.1	2.3	.6	.4/1	.1/1	.1/1	.0	.0	.1	0	0	0
.0	56	3.4	.7	F 5354	50.0	64	RI/02	3.9/2	3.4/1/01	1.1	.7/1	.3	1.4	1.0	.3/1	.3/1	.0/1	.0	.1	.4	3	3	2
.2	58	3.8	1.2	M 5357	51.5	67	RIALL	2.6/2	2.4/1/07	.4	1.9/1	1.0	2.7	.6	.3/1	.3/1	.3/1	.0	.1	.7	0	0	0
.1	51	7.1	2.4	M 5358	50.0	52	RI/06	1.6/2	3.6/1/05	.3	1.9/1	.4	2.3	.9	1.0/3	.3/3	.0/1	.0	.3	.4	0	0	2
.4	52	7.1	.7	F 5359	48.5	49	RIALL	.0/2	2.1/1/04	1.3	.7/1	1.0	2.6	.3	.4/1	.1/1	.1/1	.0	.4	.3	0	0	0
1.3	57	9.4	.0	M 5364	51.5	82	RI/04	5.6/2	2.6/1/10	.9	.9/1	.4	3.7	.6	.6/1	.6/1	.1/1	.0	.0	1.3	0	10	3

AGE 8 -- CONTINUED 100 COUNTED JEFFERSON SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	56	1.2	1.1	F 5365	51.0	57	RIALL	2.7/2	2.0/1/01	1.4	.9/1	.7	2.0	.7	.3/1	.1/1	.1/1	.1	.6	.1	0	0	0
.4	58	5.7	2.7	M 5366	53.0	67	RI/03	4.1/2	3.1/1/01	1.1	2.1/1	1.1	5.0	.6	.1/1	.1/1	.0/1	.0	.3	.6	0	0	0
.2	37	4.0	.5	F 5367	49.5	48	RIALL	.0/2	2.1/1/05	1.3	1.1/1	.6	1.7	.6	.6/1	.1/1	.1/1	.0	.6	.6	0	0	0
.3	43	2.3	.0	F 5369	51.0	49	RI/01	3.0/2	1.1/1/01	1.0	.6/1	1.4	1.6	.4	1.1/1	.9/1	.0/1	.1	.6	.3	2	0	0
.0	44	3.1	1.1	F 5370	52.5	84	RIALL	3.1/2	2.4/1/09	1.0	.9/1	.7	2.4	.0	.7/1	.0/0	.3/1	.1	.6	.1	20	0	3
.4	53	3.6	1.4	F 5372	49.0	56	RI/05	3.1/2	2.3/1/07	1.1	1.6/1	.3	2.6	.6	.6/1	.6/1	.0/1	.0	.4	.3	8	0	2
.6	35	5.4	1.2	F 5374	50.0	57	RI/04	2.7/2	3.3/1/01	1.9	1.0/1	.9	3.4	1.0	.6/1	.0/1	.1/1	.0	.4	.6	0	0	2
.3	49	5.8	.6	F 5376	52.5	64	RIALL	4.1/2	3.0/1/04	.7	.4/1	.1	1.6	1.6	.4/1	.0/1	.3/1	.0	.9	.3	3	0	0
.1	0	3.7	1.6	F 5377	50.0	61	RI/01	4.0/2	2.3/1/04	.6	1.1/1	.3	2.4	.6	.7/1	.0/1	.0/1	.0	.4	1.0	0	0	0
.4	52	5.8	1.2	M 5379	52.5	69	RI/07	3.0/2	4.4/1/11	.4	.4/1	1.0	5.0	1.9	.4/1	.1/1	.1/1	.3	.3	.0	1	1	0
.8	49	4.1	1.9	F 5381	52.0	58	RIALL	4.4/2	3.0/1/05	.7	1.1/1	.4	2.1	1.6	.1/1	.3/1	.0/1	.0	.1	.3	0	0	7
.6	62	9.2	2.3	M 5383	53.0	65	RI/03	.0/2	3.6/1/04	.3	.0/1	.0	2.6	1.3	.3/1	.0/1	.3/1	.0	.1	.4	0	0	0
.7	57	4.2	1.8	M 5386	52.5	65	RI/01	1.6/2	3.0/1/11	1.1	1.1/1	.7	2.7	1.1	.4/1	.0/1	.1/1	.1	1.0	1.0	0	0	0
.7	63	4.2	1.4	F 5387	51.5	63	RIALL	2.0/2	2.4/1/11	.0	1.3/1	.3	3.6	1.6	.3/2	.1/1	.4/1	.1	.7	.0	0	0	6
.3	42	1.3	2.0	F 5428	50.0	53	RIALL	2.7/2	2.9/1/01	.7	.7/1	1.0	1.7	1.0	.7/1	.0/1	.1/1	.0	.0	.1	2	0	2
.0	58	6.8	3.0	F 5459	52.5	56	RIALL	2.3/2	2.1/1/10	.3	1.3/1	.1	2.7	.1	.6/2	.9/2	.3/1	.1	.7	.1	1	0	12
.2	70	5.8	4.1	M 5460	56.0	64	RIALL	1.6/2	3.7/1/05	.6	1.1/1	.7	2.3	1.1	1.4/1	.4/1	.1/1	.0	.0	.0	0	0	5
.6	55	7.2	3.1	M 5463	49.5	51	RI/03	2.4/2	2.6/1/01	2.6	.3/1	.9	2.6	.7	.3/1	.4/1	.1/1	.1	1.1	.4	0	0	0
.2	57	9.4	2.6	F 5464	49.5	60	RI/05	2.3/2	2.3/1/10	1.1	.0/1	.0	4.3	.7	.4/1	.0/1	.0/1	.3	.1	.3	0	10	6
AVERAGES																							
.3	54	4.9	1.9		51.4	61		2.6	2.9	.8	1.1	.7	2.7	.9	.6	.2	.2	.1	.4	.5	2	1	3

AGE 9 92 COUNTED JEFFERSON SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.5	82	6.0	2.4	M 4833	56.5	129	RIALL	3.7/2	1.6/3/01	2.1	1.0/1	.6	4.4	.7	.3/1	.3/1	.7/1	.0	.4	.6	0	0	0
3.0	61	8.7	5.0	F 4835	51.2	53	RI/07	2.3/2	2.0/1/05	.3	.0/1	1.0	3.0	.1	.0/1	.1/1	.7/1	.0	.1	.1	0	15	0
3.0	75	13.2	4.9	M 4836	57.0	75	RU/08	.6/2	1.7/1/07	1.3	1.7/1	1.0	3.6	.6	.6/1	.3/1	.1/1	.0	.9	1.1	0	0	0
1.8	51	5.5	3.1	F 4838	53.5	59	RI/01	2.3/2	1.9/1/01	1.6	1.3/1	.7	1.6	.1	.4/1	.1/1	.6/1	.0	.0	.4	3	1	0
2.8	58	5.3	4.0	M 4839	50.5	66	RIALL	3.7/2	1.1/1/05	.3	1.0/1	.0	2.1	.9	.1/1	.3/1	1.3/1	.1	.1	.1	12	2	0
1.9	58	1.5	2.3	F 4840	50.0	58	RIALL	4.1/2	2.0/1/01	1.1	.1/1	.7	3.4	1.1	.6/1	.0/1	.0/1	.0	.3	.7	0	0	0
2.8	79	6.8	5.1	M 4841	58.0	91	RIALL	2.0/2	3.1/1/09	1.7	.7/1	.3	3.1	1.1	.6/1	.3/1	.7/1	.0	.6	.1	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.9	74	7.6	5.0	M 4843	55.0	84	RI/08	5.9/2	3.4/1/05	1.1	1.6/1	.4	3.0	1.1	.9/1	.0/1	.3/1	.0	.4	.3	0	0	0
2.0	65	5.7	3.2	M 4847	51.0	63	RI/04	3.7/2	2.6/1/01	1.7	1.3/1	.9	4.9	1.0	.3/3	.3/1	.4/1	.4	.4	.3	1	0	0
3.4	44	8.7	3.0	F 4849	55.0	63	RI/04	1.4/2	1.1/3/01	.0	.9/1	.3	1.6	.6	.1/1	.3/1	.0/1	.0	.4	.4	15	0	0
2.8	36	10.7	4.0	F 4850	54.5	71	RI/02	3.3/2	2.6/1/01	1.1	1.1/1	.0	2.0	.6	1.4/2	.4/1	.0/1	.1	.7	.0	0	4	4
1.9	53	6.8	3.9	F 4851	53.5	64	RI/08	2.0/2	2.1/1/07	.9	.4/1	.6	2.1	.7	.3/1	1.1/1	.1/1	.3	.3	.6	0	2	0
3.6	36	6.0	4.7	M 4853	51.5	57	RI/04	5.4/2	2.6/1/05	2.1	2.3/1	.4	4.0	.7	.9/1	.0/1	1.3/1	.9	.4	.3	10	0	0
2.2	66	4.4	5.2	F 4858	56.5	85	RIALL	3.6/2	2.4/1/01	.4	.7/1	.7	2.0	.4	.4/1	.3/1	.1/2	.0	.3	.1	5	0	0
2.5	50	7.5	2.6	F 4860	51.0	64	RI/08	3.7/2	3.0/1/05	.6	.7/1	.6	5.0	.3	.3/1	1.3/1	.1/1	.0	.0	.6	0	0	0
1.9	78	11.2	4.1	M 4878	54.0	100	RI/05	3.6/2	2.4/1/01	.9	.0/1	.1	4.1	1.1	.3/1	.0/1	.0/1	.1	.1	.1	0	10	6
.8	48	7.7	2.5	M 4879	51.5	62	RI/03	4.7/2	1.1/1/09	1.1	.9/1	2.4	4.1	.6	.3/1	.4/1	.4/1	.0	.3	.9	0	0	0
.2	60	4.6	4.0	F 4880	53.5	82	RIALL	1.3/2	2.3/1/09	1.3	.9/3	2.0	2.4	.3	.4/1	.0/1	.0/1	.3	.3	1.1	2	12	2
.9	45	4.0	2.0	F 4882	48.5	53	RIALL	1.0/2	1.3/1/07	.7	.1/1	.1	2.6	.3	.4/1	.0/1	.0/1	.0	.0	.9	3	0	0
.1	57	11.4	2.1	M 4883	55.5	72	RI/08	1.0/0	2.4/1/11	1.7	2.0/1	.4	3.3	.9	.6/1	1.0/1	.1/1	.0	.3	1.0	4	6	0
2.0	76	9.0	2.3	M 4905	57.0	93	RI/01	5.0/2	2.7/1/01	.0	.3/1	.7	2.6	.9	.0/1	.0/1	.0/1	.0	.3	.4	0	0	0
.9	60	4.4	2.2	M 4908	53.5	64	RI/01	1.3/2	3.3/1/01	.7	1.7/1	1.0	3.0	.6	.9/1	.0/1	.0/1	.0	.3	.0	0	1	0
.7	47	5.8	1.2	F 4931	53.5	63	RI/03	1.7/2	3.7/1/07	.4	2.0/1	.6	2.7	1.6	.3/1	.0/1	.6/1	.0	.3	.1	3	10	0
.1	64	5.4	4.0	F 4964	57.0	80	RI/06	2.7/2	4.6/1/01	1.0	2.3/2	1.9	6.6	1.3	.6/1	.0/1	.1/1	.0	.0	2.1	8	4	3
.4	75	2.8	1.5	M 4968	54.5	74	RI/06	2.9/2	4.1/1/04	.0	1.4/1	.6	4.4	.0	.7/1	.1/1	.0/1	.1	.0	.3	0	0	3
.0	41	3.1	1.9	F 4970	52.5	67	RI/01	2.4/2	2.3/1/11	.6	2.0/1	.9	3.7	.3	.7/1	.3/1	.3/1	.3	.4	.4	15	30	0
.5	68	5.5	2.4	M 4971	57.0	76	RIALL	1.3/2	2.1/1/11	.9	.4/1	.3	2.3	.6	.1/1	.0/1	.0/1	.0	.3	1.0	0	0	0
.6	50	4.5	1.7	F 4972	50.5	59	RI/05	2.0/2	3.6/1/06	.9	1.3/1	.1	3.6	.6	.6/1	.0/1	.0/1	.0	.1	.3	0	3	8
.3	78	5.5	4.6	M 4974	60.0	109	RI/03	1.9/2	1.9/1/09	.6	.4/1	.7	2.6	.6	.3/1	.3/1	.0/1	.1	.6	.3	3	0	0
.0	51	4.6	2.5	M 4975	50.5	53	RIALL	1.0/2	2.0/1/07	.9	.9/1	1.3	3.1	.7	.1/1	1.0/1	.0/1	.0	.7	.1	12	0	0
.5	64	9.0	1.7	M 4977	53.5	78	RIALL	4.3/2	3.4/1/01	.9	.6/1	.6	2.1	.1	.4/1	.7/1	.4/1	.1	.7	.0	50	50	35
.0	50	2.3	3.6	M 4978	55.5	75	RI/08	1.3/2	4.9/1/01	.6	1.7/1	.0	2.9	.4	1.6/1	.0/1	.0/1	.0	.6	.4	4	0	0
1.0	51	6.2	3.4	M 4979	54.5	96	RI/02	2.7/2	2.4/1/05	.1	1.1/1	.6	2.0	.7	.4/1	1.4/1	2.0/1	.0	.4	.3	10	4	20
.8	46	6.4	1.5	F 4980	52.0	72	RIALL	5.6/2	2.3/1/01	.9	.4/1	1.1	3.9	1.1	1.1/1	.0/1	.0/1	.0	.3	.0	0	2	4
1.8	52	8.2	.7	M 4981	54.0	68	RIALL	4.3/2	2.1/1/01	.1	1.4/1	.4	2.3	.7	.6/1	.0/1	.0/1	.1	.6	.6	20	0	10
.7	53	4.0	.9	F 4982	50.0	55	RI/03	2.4/2	3.0/1/11	1.4	1.3/1	.6	4.6	.4	1.0/1	.0/1	.4/3	.0	1.0	.6	0	10	30
.1	57	3.3	1.7	F 4983	56.5	92	RIALL	1.1/2	3.1/1/05	1.0	.9/1	1.6	2.7	.9	.7/1	.3/1	.1/1	.1	.7	.9	0	0	0
1.2	55	7.3	2.9	F 4984	58.0	100	RI/03	6.1/2	3.1/1/01	.4	2.0/1	1.0	3.4	1.3	.1/1	.1/1	.0/1	.0	.4	.7	0	0	0
.8	36	7.2	2.0	F 4987	50.5	56	RI/05	2.7/2	2.7/1/01	.4	.7/1	1.3	2.9	.7	.3/1	.1/1	.0/1	.0	.1	1.0	0	5	10
.7	33	4.0	1.0	F 4988	49.5	55	RI/01	3.3/2	3.0/1/05	.1	3.0/1	1.1	1.7	3.4	.6/1	.3/1	.3/1	.3	.7	1.3	6	0	0
.6	65	8.4	2.5	M 4989	58.0	96	RI/01	2.1/2	3.7/1/07	1.0	1.4/1	1.1	2.6	.9	1.0/1	.0/1	.0/1	.0	.7	1.4	0	0	0
.2	61	4.2	2.0	M 4990	54.0	81	RIALL	2.1/2	3.9/1/04	1.4	2.0/1	.7	2.7	2.1	.4/1	.4/1	.0/1	.1	.4	1.0	10	2	0
.3	48	6.8	2.6	F 4991	53.5	75	RI/02	1.3/2	1.1/1/09	.9	1.1/1	.0	3.3	.3	.6/1	.0/1	.0/1	.0	.6	.4	0	4	5
.0	53	2.5	2.2	F 4992	55.5	85	RIALL	2.4/2	3.9/1/10	.9	1.4/1	1.0	2.0	1.1	1.0/1	.7/1	.3/1	.0	.7	.1	0	0	0
.4	35	6.3	2.5	M 5020	56.0	70	RI/04	5.3/2	.7/1/01	.3	1.0/3	.0	3.0	.4	.6/1	.3/1	.1/1	.0	.7	.3	0	0	0
.5	56	4.2	2.0	M 5023	55.0	66	RIALL	1.6/2	2.6/1/05	1.3	2.3/1	1.7	3.1	.4	.3/1	.9/1	.1/1	.0	.4	.4	4	0	0
.4	73	7.8	5.3	M 5024	54.5	68	RI/08	2.4/2	1.9/1/07	1.1	1.0/1	.3	1.9	1.1	.9/1	.4/1	.1/1	.0	.4	.0	0	3	10
.7	34	5.8	1.5	M 5048	50.5	52	RIALL	4.6/2	1.0/1/07	.3	2.1/1	1.0	1.1	2.0	.4/1	.4/1	.3/1	.3	.3	2.1	0	4	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD MGI	POT GRM	ZINC MGI	CES MGI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.6	77	12.1	5.4	M 5051	58.0	86	RI/01	1.7/2	3.9/1/11	.6	.6/1	.4	3.1	1.9	.9/1	.4/1	.0/1	.0	.3	.1	0	0	0
1.1	39	5.8	2.2	M 5065	50.0	54	RI/06	1.4/2	2.0/1/01	.1	.7/1	1.3	1.9	.7	.9/1	.0/1	.1/1	.0	.3	.6	2	0	1
.4	68	7.4	1.7	M 5074	54.0	64	RIALL	2.6/2	3.0/1/07	2.1	1.6/1	.9	3.3	.3	.7/1	.7/1	.1/1	.0	.9	1.6	4	2	1
.2	77	5.4	3.6	F 5079	55.5	77	RI/03	6.1/2	2.6/1/09	.3	1.6/1	1.0	2.4	1.1	1.3/2	.3/1	.0/1	.1	.4	.4	3	6	12
.0	55	5.6	.8	M 5084	53.5	78	RI/01	3.6/2	2.1/1/07	.4	1.0/1	.3	2.0	1.4	1.0/1	.1/1	.3/1	.0	.0	.6	0	0	0
.0	76	1.0	1.2	M 5106	55.0	72	RIALL	1.7/2	3.9/1/01	.3	.6/1	.3	2.4	.1	1.0/2	.6/1	.3/1	.0	.6	.1	0	0	50
.0	52	3.0	2.5	M 5109	51.0	60	RI/01	3.3/2	3.7/1/09	1.0	.7/1	.7	5.1	1.9	1.0/1	.3/1	.0/1	.0	.6	.7	0	3	0
.0	76	7.9	1.8	M 5110	57.0	77	RI/02	1.3/2	3.6/1/01	.6	1.0/1	.6	5.3	1.0	.6/1	.9/1	.0/1	.0	1.1	.0	0	0	0
.0	49	3.9	1.6	F 5112	51.5	71	RI/02	7.0/2	4.3/1/08	2.6	2.4/3	1.9	2.6	.7	.6/1	.1/1	.1/1	.0	.1	.0	0	0	0
.3	63	9.7	3.9	M 5153	54.0	60	RI/07	2.9/2	2.1/1/06	.4	.9/1	.9	6.0	1.4	1.0/1	.0/1	.1/1	.0	.1	.3	0	0	12
.4	61	4.1	3.1	F 5175	52.5	71	RI/05	.9/2	4.6/1/07	1.3	1.7/1	.3	1.4	.7	.9/1	.3/1	.3/1	.1	.0	1.0	12	6	0
.2	56	6.3	1.9	F 5178	50.0	55	RIALL	1.0/2	2.7/1/01	.1	.6/1	.4	3.6	.4	.4/2	.0/1	.0/1	.0	.1	.9	1	0	0
2.5	66	10.5	4.8	M 5186	55.5	76	RIALL	4.0/0	2.4/0/01	2.9	1.7/0	.9	2.3	1.1	1.4/0	1.1/0	1.4/0	.3	1.3	1.6	6	2	0
1.0	48	2.7	5.1	F 5188	50.5	58	RIALL	1.6/2	3.3/1/01	.9	.4/1	.6	1.9	1.3	.7/1	.0/1	.0/1	.0	.1	.3	0	0	0
1.1	55	5.1	2.7	F 5189	53.5	68	RIALL	2.3/2	.9/1/05	.4	1.3/1	.4	2.3	.4	.6/1	.3/1	.0/1	.0	.1	.6	5	2	0
.9	55	5.1	2.3	M 5195	54.0	75	RIALL	3.0/2	1.3/1/05	1.0	1.7/1	.1	1.4	.4	1.6/1	.7/1	.3/1	.0	.4	.1	2	0	2
.8	65	10.2	1.4	M 5196	54.5	76	RIALL	3.6/2	3.1/1/05	1.0	.7/1	.6	4.1	.6	1.1/0	.0/2	.3/1	.1	.7	.1	6	2	4
.0	66	5.7	2.3	F 5197	53.0	65	RIALL	2.4/2	2.6/1/05	1.1	.1/1	.0	2.1	.6	.6/2	.0/2	.0/2	.0	.6	.0	0	6	8
.0	48	3.9	2.7	F 5198	51.0	70	RIALL	2.6/1	3.9/1/04	.3	.7/1	.4	3.3	.7	.6/1	.0/1	.4/1	.0	.4	.3	10	0	0
.9	52	3.4	2.2	F 5201	54.0	60	RIALL	1.4/2	3.1/1/04	.4	.1/1	1.0	3.3	1.0	.1/1	.0/1	.0/1	.0	.6	1.6	0	0	0
.0	72	6.0	3.2	F 5203	55.0	69	RIALL	2.0/2	2.1/1/01	1.1	.9/1	.4	1.0	1.1	1.0/1	.3/1	.0/1	.0	.3	.3	0	0	0
.6	68	9.2	3.8	M 5204	56.5	92	RI/03	2.7/2	3.6/1/01	1.6	4.3/1	1.1	2.1	1.3	.7/1	.3/1	.9/1	.0	.9	.3	0	6	0
.0	78	6.1	2.9	F 5206	57.0	88	RI/03	1.6/2	3.0/1/04	.9	1.3/1	1.7	3.4	1.6	1.0/1	.3/1	.0/1	.0	.4	.4	0	10	3
.1	65	7.4	2.5	F 5209	50.0	55	RI/04	.4/2	3.6/1/07	.1	.3/1	.1	1.3	1.6	.1/1	.1/1	.1/1	.0	.0	.6	1	8	0
.0	55	5.3	3.0	M 5219	54.0	59	RIALL	2.1/2	2.9/1/07	.3	.6/1	.3	3.9	1.1	.6/1	.0/1	.1/1	.0	.3	.1	0	0	10
.0	46	4.8	2.1	F 5221	51.0	57	RI/01	1.0/2	2.7/1/07	.3	1.4/1	.4	4.4	1.1	.6/1	.0/1	.3/1	.0	.0	.4	0	0	0
.0	63	2.6	1.4	F 5223	51.0	55	RI/06	3.3/2	2.6/1/04	.7	1.0/1	.7	2.9	.0	.9/1	.1/1	.1/1	.0	.9	.7	0	2	0
.8	64	6.5	1.3	M 5228	53.5	68	RIALL	3.6/2	2.3/1/09	1.6	1.9/1	1.3	2.6	2.0	1.1/2	.0/1	.0/1	.1	1.3	1.3	15	20	30
.1	55	2.4	.6	F 5231	52.0	53	RI/01	1.6/2	2.9/1/11	.9	.4/1	1.0	3.4	.6	.7/1	.1/1	.0/1	.0	.1	.3	0	0	0
.0	70	.9	3.0	F 5345	55.5	66	RIALL	1.0/2	2.9/1/09	.4	.1/1	1.1	2.4	.4	.1/1	.1/1	.6/1	.0	.1	.0	0	0	6
.7	72	5.0	3.3	F 5348	55.0	81	RI/06	2.1/2	.1/1/07	.3	.3/1	1.7	2.7	.1	.4/1	.7/1	.1/1	.1	1.0	1.0	10	5	30
.5	79	2.5	2.3	M 5356	59.0	98	RIALL	3.7/2	3.6/1/05	.7	.7/1	1.1	2.7	1.0	.4/3	.0/0	.3/1	.0	.4	.0	0	6	12
1.6	58	8.2	1.5	M 5360	52.5	65	RIALL	4.6/2	2.3/1/01	.3	1.4/1	1.0	3.7	.6	.3/1	.3/1	1.7/1	.1	.9	.4	7	0	0
.7	56	6.7	2.8	M 5361	52.0	63	RI/07	5.9/2	4.1/1/01	2.0	2.3/1	.9	4.4	.6	1.4/1	.1/1	.4/1	.3	1.0	1.4	0	2	2
.0	57	6.1	.3	F 5363	51.0	63	RIALL	1.7/2	2.0/1/01	.3	1.7/1	.7	1.6	1.1	.7/1	.4/1	.1/1	.0	.3	.7	0	1	0
.3	52	1.0	2.0	F 5371	53.0	65	RIALL	1.7/2	4.0/1/07	.0	1.3/1	1.0	1.4	1.0	.7/1	.3/1	.0/1	.0	.0	.0	0	0	0
.6	64	4.4	2.3	M 5373	56.0	73	RI/01	5.6/2	2.3/1/01	.4	.6/1	.6	2.6	.7	1.4/2	.1/1	.0/1	.0	1.1	1.0	0	4	0
.3	63	6.2	2.3	M 5375	55.5	75	RIALL	1.4/2	2.9/1/01	2.0	1.6/1	.0	2.6	.1	.6/1	.0/1	.0/1	.0	.3	.3	2	0	0
.3	57	4.8	.9	M 5378	53.0	60	RI/01	4.6/2	1.4/1/01	.6	1.3/1	1.3	3.9	1.0	1.0/1	.0/1	.3/1	.6	.7	1.3	0	10	0
.5	51	2.9	2.3	M 5380	55.0	66	RIALL	.6/2	2.6/1/04	.4	.9/1	.1	1.3	.3	.7/2	.0/1	.1/1	.0	.7	.6	1	0	0
.0	67	3.2	1.2	F 5384	52.5	60	RIALL	1.9/2	3.4/1/07	.0	.7/1	.1	2.1	.3	.4/1	.1/1	.7/1	.0	1.1	.0	0	1	0

AGE 9 -- CONTINUED

92 COUNTED

JEFFERSON SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT CM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	67	1.2	2.2	F 5385	51.0	57	RIALL	1.3/2	2.9/1/01	.1	.0/1	.1	2.7	1.0	.0/1	.0/1	.4/1	.0	.0	1.0	6	0	2
.3	45	7.3	3.4	M 5427	49.5	50	RIALL	.6/2	.6/1/05	1.1	1.1/1	.0	.7	.9	.7/1	.0/1	.0/1	.0	.4	1.0	0	0	0
1.0	71	9.2	4.8	M 5476	58.0	104	RIALL	3.7/2	3.9/1/01	.6	.7/1	.4	2.9	1.4	.7/1	.0/1	.0/1	.1	.3	.4	0	0	5
AVERAGES																							
.8	60	5.8	2.7		53.7	71		2.7	2.7	.8	1.1	.7	2.9	.8	.6	.3	.2	.1	.4	.5	3	3	4

AGE 10

92 COUNTED

JEFFERSON SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT CM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
2.2	73	10.1	5.5	F 4842	55.5	76	RI/04	3.3/2	3.6/1/01	1.3	1.4/1	1.3	3.7	.3	.7/1	.0/1	.1/1	.3	.4	.6	4	6	5
2.2	61	5.8	4.1	F 4844	56.0	75	RIALL	2.4/2	2.0/1/05	.7	1.4/1	.7	2.0	.7	.9/1	.3/1	.0/1	.0	.3	.9	6	1	2
2.1	70	4.9	5.1	M 4845	56.5	73	RIALL	2.0/2	2.1/1/07	.0	2.1/1	.0	1.7	.9	.9/1	.1/1	.3/1	.0	.3	.7	1	0	0
2.4	71	9.9	3.8	F 4846	56.0	69	RIALL	.1/2	3.0/1/01	.4	.9/1	.3	1.0	1.0	.7/1	.0/1	.3/1	.1	.3	.4	0	0	0
1.2	61	3.6	3.6	M 4848	55.5	65	RIALL	1.4/2	3.1/1/04	1.3	.4/1	1.0	4.1	1.3	1.1/1	.0/1	.0/1	.0	.3	.4	0	0	0
2.5	71	10.9	4.7	M 4854	58.0	85	RI/02	2.6/2	1.9/1/01	1.6	1.1/1	.7	1.4	1.1	.4/1	.1/1	.4/1	.0	.9	.4	46	46	0
2.4	69	12.0	2.9	M 4859	56.0	71	RI/07	5.0/2	3.0/1/04	.4	.7/1	.6	5.0	1.4	.1/1	.1/1	.6/1	.1	.1	.7	0	0	4
1.6	61	7.8	4.1	F 4875	53.5	72	RIALL	4.0/2	2.7/1/11	.7	.0/1	.4	3.0	.7	1.6/1	.0/0	.3/1	.0	.7	.0	0	0	0
.7	79	5.2	2.5	F 4876	58.0	107	RI/01	3.3/2	1.1/1/01	.7	.6/1	.1	2.1	.1	.9/1	.7/1	.3/1	.0	.6	.3	4	0	0
.5	57	5.8	1.7	M 4877	52.0	63	RI/06	2.9/2	1.9/1/04	.9	2.3/1	1.0	2.1	.6	.4/1	.6/1	.1/1	.1	.4	.7	0	0	0
.6	53	3.6	2.2	M 4884	51.0	62	RI/09	4.6/2	4.6/1/01	.7	.6/1	.4	3.9	1.1	.4/3	.3/1	.1/1	.0	.1	.4	0	0	0
4.0	76	6.0	4.7	M 4906	56.0	83	RIALL	2.4/2	2.0/1/01	.9	.4/1	.9	2.0	.9	.6/1	.0/1	.9/1	.0	.0	1.0	0	0	0
1.2	59	8.2	1.6	M 4907	53.5	61	RIALL	1.7/2	5.4/1/01	.1	.9/1	.1	1.6	1.4	.7/1	.7/1	.0/1	.4	.4	.3	0	0	0
.3	54	6.9	1.3	F 4933	50.0	58	RI/09	5.6/2	2.6/1/01	1.4	.4/1	.1	2.3	.0	.1/1	.6/2	.6/1	.0	1.0	.1	1	0	0
.7	67	2.5	1.3	M 4960	56.0	88	RI/03	3.0/2	3.0/1/05	2.3	.7/1	.4	2.4	1.0	1.0/1	.3/1	.0/1	.0	.7	1.0	2	0	2
.1	57	3.9	1.9	F 4961	51.0	54	RI/04	.6/2	1.7/1/11	.1	.4/1	.4	.7	.9	1.1/1	.0/1	.0/1	.0	.0	.4	0	0	0
.2	64	9.6	2.1	M 4966	55.0	73	RIALL	3.4/2	2.0/1/01	1.4	2.7/1	.4	1.3	.0	1.7/1	.3/1	.0/1	.1	.0	.3	4	0	11
.2	45	4.3	2.6	M 4967	51.0	62	RIALL	3.1/2	3.9/1/04	.0	1.0/1	.6	2.7	1.1	.6/1	.0/1	.6/1	.0	.3	.0	0	0	0
.0	68	3.1	2.5	F 4969	55.0	76	RI/06	3.6/2	2.1/1/10	2.1	1.6/1	.7	2.1	.6	.7/1	.1/1	.3/1	.0	1.1	.3	20	0	3
.2	49	9.2	1.0	M 4973	56.0	64	RIALL	3.3/2	2.9/1/10	.6	1.3/1	1.1	3.4	.4	.7/1	.3/1	.1/1	.0	.4	1.0	20	0	0
.2	63	7.5	2.3	F 4976	53.5	59	RIALL	2.4/2	1.9/1/05	1.3	1.7/1	2.4	3.7	.7	.6/1	.4/1	.1/1	.0	.7	.0	1	0	6
.0	57	2.2	2.9	M 5021	52.5	68	RI/09	4.7/2	3.1/1/05	.6	1.6/1	2.7	3.6	.3	.9/1	.1/1	.0/1	.0	.1	.9	6	1	0
.2	54	8.7	3.4	F 5022	55.0	77	RIALL	4.7/2	4.0/1/09	1.1	2.9/1	1.7	2.9	1.1	.1/1	.3/1	.1/1	.1	1.9	.7	4	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.3	71	6.5	2.6	M 5049	53.5	77	RI/06	.7/2	2.4/1/05	1.3	.9/1	.6	3.4	.9	.7/1	.0/1	.3/1	.0	.3	.4	0	0	4
.9	70	8.8	4.1	M 5050	58.5	85	RI/01	1.7/2	2.0/1/05	3.0	.7/1	.7	1.9	.6	.4/1	.0/1	.6/1	.0	1.0	.4	0	2	2
.6	71	4.3	2.6	M 5077	55.0	67	RIALL	1.3/2	2.7/1/09	.7	1.3/1	.9	2.0	.4	.1/1	.3/1	.3/1	.0	.3	1.1	0	5	3
.6	75	5.9	3.2	F 5078	55.5	74	RIALL	1.7/2	2.3/1/11	1.1	1.7/1	.4	1.0	1.0	1.0/1	.0/1	.0/1	.0	.0	.7	0	0	0
.6	62	10.1	3.8	M 5080	57.0	86	RI/01	1.3/2	2.4/1/05	1.0	1.0/1	.4	3.6	.6	.4/1	.3/1	.3/1	.0	.3	1.7	0	0	3
.2	55	6.6	2.3	M 5081	50.0	54	RI/09	.9/2	2.6/1/04	.7	.3/1	.0	2.4	1.0	.7/1	.0/1	.3/1	.0	.0	.3	0	0	3
.0	60	5.7	2.2	M 5167	56.5	77	RI/05	2.0/2	2.4/1/11	.9	.4/1	1.0	3.4	2.0	.3/1	.1/1	.0/1	.0	.4	.0	0	0	2
.5	78	8.5	5.0	M 5168	56.0	77	RIALL	3.0/2	2.4/1/11	.3	2.0/1	1.3	5.1	1.1	.7/2	.0/1	.1/1	.0	.4	.1	0	0	2
.1	64	3.5	1.9	M 5114	50.5	60	RI/01	1.3/2	2.1/1/11	.6	.9/1	.3	2.9	1.7	.6/1	.0/1	.0/1	.0	.1	.4	2	0	6
.0	79	11.0	2.6	F 5115	58.5	94	RIALL	1.9/2	1.7/1/01	1.1	.9/1	.4	1.3	.9	.0/1	.0/1	.4/1	.3	.0	.4	2	0	0
.5	61	17.6	2.6	M 5120	56.5	75	RI/08	3.7/2	2.1/1/11	2.0	2.0/1	1.1	5.4	.7	.7/1	1.0/1	.1/1	.0	1.4	1.4	4	6	0
.0	71	17.6	2.1	M 5121	58.5	106	RI/01	4.4/2	3.9/1/11	.4	1.4/1	1.7	15.7	.4	1.0/1	.4/1	.6/1	.1	.4	.7	15	30	0
.2	46	4.2	1.9	F 5127	55.5	67	RIALL	2.4/2	3.3/1/05	.4	.3/1	.4	2.3	.4	.6/1	.7/1	.3/1	.0	.1	.1	4	2	0
1.1	72	8.4	1.2	M 5128	58.0	98	RI/03	2.6/2	4.4/1/07	.4	2.6/1	.1	3.3	1.6	.7/1	.0/1	1.4/1	.0	.7	.1	3	10	0
1.1	69	3.6	2.6	M 5130	55.5	73	RIALL	2.1/2	2.1/1/04	1.0	1.1/1	.6	2.4	.9	.6/1	.6/1	.0/1	.0	.3	.3	0	1	0
.8	63	9.2	2.5	M 5132	55.5	69	RIALL	6.6/2	3.7/1/04	1.3	2.1/1	1.3	3.7	.4	.4/2	.9/1	.4/1	.1	.6	.6	0	14	4
.0	57	5.1	3.2	F 5136	55.0	78	RI/09	2.3/2	2.9/1/07	.6	2.1/1	1.0	3.0	.6	.4/1	.1/1	.3/1	.0	.3	1.0	0	0	0
.0	68	6.7	4.5	F 5138	56.0	69	RI/08	.3/2	3.6/1/05	.0	.6/1	.7	1.4	.6	.7/1	.3/1	.1/1	.0	.0	.3	0	0	0
.1	59	2.7	4.4	F 5139	55.0	79	RI/01	5.0/2	3.1/1/11	.9	2.4/1	1.7	1.9	1.0	.9/1	.0/0	.3/1	.0	1.4	1.3	7	0	0
.7	61	8.1	3.2	F 5141	56.5	68	RI/09	1.1/2	1.7/1/07	1.3	1.9/1	.4	4.0	.9	.6/1	.7/1	.1/1	.0	.0	.7	0	5	0
.0	61	1.4	3.2	F 5144	57.0	87	RIALL	1.6/2	2.6/1/09	.4	.4/1	1.0	3.0	.6	.4/1	.0/1	.0/1	.0	.3	.6	0	0	0
.4	61	5.3	2.5	F 5147	51.5	62	RIALL	2.7/2	2.6/1/04	.6	.6/1	.3	3.4	.9	.4/1	.4/1	.3/1	.0	.4	.6	30	12	10
.4	62	3.1	3.1	F 5149	51.0	73	RIALL	.4/2	3.0/1/01	1.0	1.1/1	.9	2.4	.3	.1/1	.0/1	.1/1	.0	.7	.7	2	0	0
.4	68	7.1	3.5	F 5150	59.0	78	RI/03	.9/2	4.6/1/04	.9	1.0/1	.6	3.3	1.0	.4/1	.0/1	.0/1	.0	.1	.7	0	0	0
.7	72	6.2	3.7	F 5151	58.0	75	RIALL	2.9/2	4.3/1/01	1.7	1.3/1	1.6	4.1	1.0	1.3/1	.0/1	.6/1	.0	.1	.1	10	5	0
.4	69	9.0	1.7	M 5152	58.5	81	RI/09	4.9/2	2.7/1/05	1.0	1.3/1	.7	1.4	.9	.4/1	.0/1	.0/1	.0	.4	.9	0	0	0
.4	74	9.8	2.0	M 5155	54.5	74	RI/03	4.1/2	3.1/1/09	1.1	.4/1	3.0	4.4	1.4	.4/1	.1/1	.0/1	.0	.0	.6	0	0	0
.0	64	5.9	2.3	M 5156	55.0	62	RIALL	.9/2	2.9/1/01	.4	1.1/1	1.7	4.6	.4	.6/1	.1/1	.1/1	.1	.3	.3	0	0	0
.6	69	6.9	2.3	M 5160	57.5	75	RIALL	1.4/2	2.7/1/05	1.0	1.6/1	1.1	4.1	.4	.3/1	.6/1	.1/1	.0	.4	.7	4	0	0
.2	56	3.5	2.7	F 5162	52.0	66	RIALL	4.7/2	2.4/1/04	.9	.1/1	.9	3.6	.7	.1/1	.1/1	.6/1	.0	.3	1.1	0	0	0
.3	63	5.0	5.6	F 5163	59.0	103	RI/04	6.7/2	3.1/1/07	1.9	1.1/1	1.6	.3	.4	1.1/1	1.7/1	.7/1	.0	1.1	.0	5	25	10
.4	63	5.4	2.4	M 5164	55.5	83	RI/06	1.0/2	4.1/1/04	1.0	2.9/1	1.6	2.6	1.0	.9/1	.4/1	.3/1	.0	.4	.1	0	10	4
.0	62	3.7	2.9	M 5165	59.0	82	RI/06	1.3/2	1.4/1/04	1.1	.6/1	.0	3.1	.3	.6/2	.1/1	.1/1	.1	.0	.0	0	0	0
.0	59	2.6	2.6	M 5166	54.0	75	RI/01	1.3/2	3.3/1/09	.6	1.1/1	.4	2.9	.0	.7/1	.3/1	.0/1	.0	.9	.7	0	0	0
.0	77	2.5	4.2	M 5169	57.0	61	RIALL	1.1/2	2.1/1/07	2.1	.6/1	1.7	2.4	.3	1.0/1	.0/1	.0/1	.0	.4	.4	2	1	0
.1	57	3.3	2.5	M 5170	57.0	85	RIALL	2.0/2	3.3/1/09	1.7	2.7/1	.9	3.4	1.0	.7/1	.1/1	.1/1	.0	.9	1.4	0	0	0
.2	74	2.3	4.6	F 5171	60.0	69	RI/01	.7/2	4.3/1/07	1.4	1.1/1	.6	2.6	.7	.9/1	.6/1	.0/1	.0	.4	.0	1	0	0
.2	44	4.3	3.5	M 5172	48.5	50	RIALL	.3/2	3.1/1/07	.6	.7/1	.0	1.7	1.3	.7/1	.3/1	.4/1	.0	.0	.4	0	1	0
.6	62	3.5	1.3	M 5180	54.0	81	RI/05	2.4/2	4.0/1/10	2.3	1.0/1	.0	3.6	.6	.7/1	.0/1	.0/1	.0	.4	.0	0	0	5
.2	56	6.9	1.1	F 5183	56.0	73	RI/03	2.1/2	1.0/1/01	2.0	.3/1	.4	1.7	.7	.7/1	.3/1	.0/1	.1	.3	1.0	10	1	0
.4	62	9.3	1.2	F 5191	55.5	78	RIALL	1.7/0	2.0/0/01	.6	.7/0	1.0	1.7	.9	.9/0	.0/0	.0/0	.0	.1	.4	3	2	0

AGE 10 -- CONTINUED 92 COUNTED JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTH	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.2	75	9.4	3.2	M 5205	57.0	82	RI/02	6.6/2	1.0/1/01	.7	1.0/1	1.0	3.6	.7	.6/1	.1/1	.3/1	.0	.0	1.0	4	12	0
.2	92	3.5	2.8	M 5232	60.0	102	RIALL	2.0/2	3.7/1/11	1.4	.9/1	.6	2.4	3.7	.4/1	.1/1	.7/1	.0	.3	.3	0	0	2
.1	47	3.8	2.3	F 5237	53.5	64	RI/08	2.1/2	4.0/1/01	.1	2.1/1	1.3	2.1	.7	.4/1	.0/1	.3/1	.1	1.0	.6	15	0	0
1.1	75	8.8	3.6	M 5238	56.5	82	RIALL	3.4/2	2.6/1/02	.4	.9/1	.3	3.4	.6	1.0/1	.4/1	.4/1	.1	.0	.9	2	1	20
.9	63	6.3	2.3	F 5241	55.0	65	RIALL	2.7/2	3.1/1/07	.7	2.1/1	.9	2.7	1.3	.4/1	.7/1	.1/1	.1	.3	.3	2	0	1
.9	58	5.2	3.3	F 5242	56.0	82	RI/03	3.7/2	2.7/1/01	1.1	2.1/1	1.1	3.7	.6	.1/1	.1/1	.0/1	.0	.3	.7	0	0	0
.0	65	5.9	4.2	F 5243	58.0	78	RI/01	3.1/2	2.4/1/11	1.6	.9/1	.9	1.3	1.3	.6/2	.3/1	.0/1	.1	.6	1.0	0	4	0
.4	48	4.4	3.1	F 5245	53.5	61	RI/05	1.1/2	2.0/1/07	1.4	1.1/1	.3	2.9	.1	.3/1	.4/1	.1/1	.0	.3	.3	1	0	0
.2	68	4.3	1.4	F 5248	55.0	72	RIALL	5.6/2	3.9/1/01	1.4	.7/1	.7	3.7	1.3	.9/1	.1/1	.1/1	.0	.1	1.0	3	0	3
.6	76	6.0	.7	F 5252	58.0	96	RI/07	5.6/2	1.3/1/11	.4	.0/1	.4	3.1	1.1	.7/1	.0/1	.4/1	.0	.0	.4	0	0	3
.4	86	10.8	1.2	M 5253	55.0	75	RI/08	1.0/2	2.1/1/01	.6	.9/1	.0	3.9	.6	.6/1	.4/1	.0/1	.1	.0	.6	0	0	0
.0	57	3.2	1.7	F 5257	51.0	62	RI/03	2.7/2	2.4/1/01	1.9	.4/1	.6	4.1	1.4	.4/1	.7/1	.0/1	.0	.3	.1	0	1	0
1.2	67	1.7	3.1	M 5258	54.5	80	RI/02	4.7/2	5.3/1/02	.0	1.1/1	.7	2.6	.0	.4/1	.3/1	.3/1	.0	1.4	.1	0	0	5
1.5	67	3.8	2.4	F 5260	55.0	78	8 ALL	10.3/0	2.3/0/01	.7	1.4/0	.6	1.1	1.6	.1/0	.0/0	.3/0	.0	.3	.3	10	0	0
.3	61	4.9	2.9	F 5264	56.0	102	RI/01	2.1/2	3.4/1/11	.7	1.4/1	.9	2.7	1.1	.7/1	.4/1	.0/1	.0	.3	1.9	10	0	0
.0	64	5.8	2.3	M 5265	58.0	77	RIALL	6.7/2	1.9/1/01	1.9	2.3/1	2.4	3.0	1.3	1.3/0	.0/0	.4/0	.0	1.0	.9	0	0	0
.0	43	3.4	2.7	F 5268	51.0	58	RI/04	2.9/2	3.7/1/07	1.1	2.3/1	1.7	3.3	1.0	.6/1	.0/1	.4/1	.0	1.0	.1	72	0	0
.2	68	6.6	1.5	M 5271	51.0	60	RI/01	5.0/2	3.4/1/07	5.0	1.6/1	1.1	2.6	1.1	1.3/1	.3/1	.1/1	.0	.3	.7	0	0	0
.3	76	5.8	1.6	M 5274	55.5	81	RIALL	3.1/2	3.4/1/07	1.4	1.0/1	.9	2.7	2.1	1.6/1	.7/1	.1/1	.0	.3	.1	10	0	1
.2	64	3.3	2.0	M 5275	51.0	76	RI/01	1.6/2	3.6/1/07	.9	1.3/1	1.4	1.4	.9	.4/1	.0/1	.4/1	.1	.1	.0	6	0	0
.3	58	6.8	2.3	F 5276	52.0	61	RI/04	2.4/2	1.6/1/05	.9	1.0/1	.1	3.6	.9	.6/1	.3/1	.0/1	.0	.3	.0	0	0	2
1.3	74	.9	3.2	F 5308	58.5	106	RI/01	3.4/2	3.4/1/01	1.4	1.7/1	1.3	2.6	1.1	.9/1	.6/1	.1/1	.3	.9	.7	0	0	0
2.0	54	3.7	2.5	M 5310	56.0	76	RI/01	1.7/2	1.0/1/01	.1	.7/1	1.0	2.9	1.3	.1/1	.3/1	.4/1	.3	.4	.1	0	0	0
1.0	73	1.9	3.2	M 5312	57.0	93	RI/03	3.3/2	3.6/1/09	.9	2.1/1	1.1	2.3	.7	.9/1	.3/1	.1/1	.1	.6	1.0	10	0	0
.2	51	4.8	2.1	M 5342	51.0	43	RI/01	2.1/2	3.4/1/07	1.1	1.6/1	.6	3.4	.6	.3/1	.4/1	.4/1	.1	.9	.1	0	5	5
.3	64	5.6	1.8	F 5362	53.0	79	RIALL	4.4/2	2.1/1/10	.0	.6/1	1.3	3.1	1.1	1.1/1	.0/0	.0/1	.0	.6	.4	0	0	0
.9	48	4.6	3.9	F 5400	54.0	54	RIALL	1.6/2	1.0/1/01	.3	.7/1	.3	1.7	.6	.1/1	.1/1	.0/1	.0	.4	.3	15	0	0
1.1	51	5.9	2.6	M 5475	54.0	73	RIALL	1.7/2	2.3/1/11	.3	.7/1	.7	2.0	1.0	.3/1	.1/1	.1/1	.0	.1	.6	7	0	0
AVERAGES																							
.6	64	6.0	2.8		55.2	75		2.8	2.8	1.0	1.2	.8	2.9	.9	.6	.2	.2	.0	.4	.5	4	2	1

AGE 11 — 112 COUNTED — JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)					MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
2.4	46	6.7	3.9	F 4852	53.0	67	RIALL	.1/2	2.1/1/01	.4	.4/1	.3	1.3	.3	.4/2	.4/1	.1/1	.0	.3	.4	5	0	0
.0	51	10.3	4.3	M 4881	63.5	91	RIALL	1.3/2	6.0/1/07	1.1	1.1/1	.4	3.9	.7	.6/2	.0/1	1.0/1	.0	.3	.6	2	2	15
1.3	62	3.0	3.3	F 4909	54.5	78	RI/01	2.6/2	2.1/1/01	.1	.6/1	.6	2.3	1.0	.7/1	.0/1	.1/1	.0	.3	.4	0	2	1
.5	76	3.6	1.6	M 5111	57.5	85	RIALL	3.4/2	2.0/1/07	1.0	4.4/1	.4	2.7	.7	.9/1	.3/1	.1/1	.3	.4	.4	3	0	3
.0	65	3.0	2.0	F 5113	54.5	78	RIALL	4.1/2	2.0/1/05	1.4	2.3/1	1.9	2.3	.9	.6/1	.3/1	.1/1	.1	.4	.0	0	0	3
.0	75	3.3	1.1	F 5116	57.5	93	RI/08	1.3/2	1.9/1/01	1.1	.3/1	.6	1.7	.7	.6/1	.3/1	.4/1	.0	.7	.1	3	0	2
.0	77	2.2	3.2	F 5117	58.5	109	RIALL	.3/2	3.1/1/04	1.7	.7/1	.7	3.7	.4	.4/1	.7/1	.0/1	.0	.4	1.0	0	0	0
.3	78	6.9	3.3	M 5118	58.5	92	RI/06	1.3/2	2.0/1/05	1.4	.9/1	1.0	1.9	.9	.1/1	.0/1	.0/1	.0	.3	.1	0	3	2
1.1	90	3.9	4.2	M 5119	57.5	83	RI/02	4.4/2	3.6/1/07	2.3	1.6/1	1.0	2.3	1.3	1.4/2	.6/1	.0/1	.0	.4	.6	0	12	4
1.0	72	7.0	4.1	M 5122	55.5	87	RI/06	.9/2	3.1/1/01	.0	1.6/1	.0	4.7	.9	.0/1	.1/1	.0/1	.1	.1	1.3	0	0	0
1.0	70	3.5	2.3	M 5123	55.0	68	RIALL	4.3/2	2.4/1/04	.0	.3/1	.6	1.7	1.1	.4/1	.3/1	.0/1	.0	.0	.1	0	0	0
.4	94	11.3	6.1	M 5124	57.5	90	RIALL	3.0/2	2.7/1/01	2.3	1.3/1	1.3	2.4	1.1	.6/1	.0/1	.1/1	.0	.0	.7	8	13	13
.2	61	5.1	2.5	M 5125	59.0	87	RIALL	3.9/2	3.4/1/05	.6	1.7/1	.4	1.9	1.6	.6/1	.1/1	.0/1	.0	.1	.6	0	0	24
1.2	62	8.2	2.2	F 5126	57.5	88	RI/06	4.3/2	1.7/1/05	.4	.6/1	.6	4.9	.9	.4/1	.4/1	.3/1	.0	.0	.7	2	0	1
2.3	72	9.7	1.6	M 5129	59.0	89	RI/03	5.4/2	2.3/1/08	1.0	2.0/1	1.3	3.9	1.0	1.6/1	.6/1	.3/1	.0	.3	1.3	15	0	2
.6	62	5.8	1.6	F 5131	57.5	77	RIALL	3.6/2	2.3/1/11	.0	.1/1	.4	3.0	.7	1.4/1	.0/0	.3/1	.1	.3	.0	0	0	0
.1	69	9.3	1.2	M 5133	56.5	70	RI/07	4.0/2	2.6/1/05	.3	2.6/1	.7	3.4	.9	.4/1	.0/1	.3/1	.0	.0	.4	5	20	6
.2	67	4.7	4.3	M 5137	58.0	84	RIALL	1.9/2	2.7/0/07	.3	.3/1	.1	2.4	1.0	1.9/1	.3/1	.4/1	.1	.0	.9	0	0	0
.3	49	3.5	3.6	F 5140	51.0	58	RIALL	.7/2	3.1/1/01	.4	2.9/1	.6	2.0	1.0	.9/1	.0/1	.1/1	.0	.3	.1	0	0	0
.3	74	6.6	3.1	F 5142	60.0	120	RIALL	2.7/2	3.0/1/07	.3	.7/1	2.0	3.1	.7	.7/1	.1/1	.3/1	.0	.7	.1	0	0	0
.6	66	5.8	4.4	M 5143	57.0	69	RIALL	2.4/2	3.0/1/01	1.3	2.1/1	.9	1.6	1.0	2.0/1	.3/1	.0/1	.0	.3	.6	0	2	2
1.0	50	3.9	3.3	F 5145	57.0	77	ALL	1.0/0	2.6/0/01	.1	.6/0	.0	3.6	1.1	.3/0	.1/0	.0/0	.0	.0	.3	0	0	0
.0	57	8.6	3.2	M 5146	57.0	78	RI/01	3.1/2	3.4/1/05	1.3	.9/1	.4	2.1	.7	.4/2	.3/1	.1/1	.0	.3	.4	0	0	0
.4	80	3.9	3.3	F 5148	60.0	72	RIALL	4.4/2	2.4/1/01	.4	.7/1	.9	1.4	.9	.1/1	.9/1	.7/1	.3	.3	.7	0	0	0
.7	96	10.0	4.6	M 5154	59.0	104	RIALL	2.1/2	2.3/1/04	1.0	.1/1	.6	2.1	.1	.9/1	.0/1	.3/1	.0	.3	1.7	12	0	6
.1	68	2.1	1.6	M 5157	56.0	69	RIALL	4.6/2	3.3/1/10	1.7	2.4/1	1.1	5.1	1.1	.4/1	.0/1	.4/1	.1	.4	.6	20	1	36
.0	58	3.6	1.6	M 5158	58.0	75	RI/08	.6/2	3.4/1/04	1.4	1.4/1	2.1	2.7	1.0	.9/1	.0/1	.3/1	.0	.1	.4	0	0	12
.2	65	21.3	2.4	M 5159	60.0	96	RI/03	2.6/2	4.0/1/04	2.4	1.0/1	1.1	3.3	1.0	.4/1	.1/1	.1/1	.0	.4	.3	3	0	4
.7	60	4.9	3.1	F 5161	54.5	73	RIALL	2.4/2	3.3/1/04	.7	2.0/1	.9	3.1	1.6	.4/1	.4/1	.0/1	.1	.9	1.3	10	2	0
.4	77	6.2	2.7	M 5167	61.0	81	RIALL	3.3/2	.6/1/09	.7	.0/1	.9	3.6	2.3	.9/1	.0/1	.1/1	.0	.1	1.1	0	0	0
.6	75	11.9	4.9	M 5168	57.0	70	RIALL	1.0/2	2.9/1/07	.9	.6/1	.1	1.9	.3	.6/1	.7/1	.1/1	.0	.6	.3	0	0	0
.9	93	15.6	2.3	M 5233	58.5	138	RIALL	4.6/2	1.6/3/01	2.1	.1/1	.1	4.1	.6	.7/1	.1/1	.3/1	.0	.3	.6	0	0	0
1.4	61	4.7	.6	M 5234	56.0	75	RIALL	2.4/2	1.1/1/05	.1	.6/1	.3	1.3	.0	.3/3	.1/1	.1/1	.0	.0	.1	0	1	0
.0	67	2.2	2.2	F 5235	55.0	89	RI/08	1.1/2	2.0/1/01	1.1	1.4/1	.4	1.3	.9	.9/1	.3/1	.6/1	.0	.3	.3	3	0	2
.0	76	4.1	2.1	F 5236	59.5	85	RI/01	1.4/2	2.3/1/11	.7	1.1/1	.3	2.1	.0	.1/1	.1/1	.1/1	.0	.1	.6	0	0	1
.2	93	2.0	1.6	M 5239	59.5	87	RI/04	2.1/2	3.3/1/05	1.6	.7/3	.1	3.9	.7	.7/1	.0/1	.3/1	.1	.3	.7	6	0	0
1.1	62	14.4	4.3	M 5244	31.5	101	RI/01	3.9/2	4.0/1/05	1.1	.6/1	.3	3.4	.7	.7/1	.0/1	.0/1	.0	.4	.7	6	2	4
1.3	75	5.4	2.2	M 5249	58.0	83	RIALL	1.9/2	3.0/1/01	1.3	.6/1	1.1	2.1	1.9	.7/1	.1/1	.0/1	.0	.1	.6	0	0	0
.5	70	8.7	1.1	M 5250	58.0	73	RI/01	6.7/2	1.7/1/11	.0	2.0/1	.0	3.9	1.0	1.0/1	.0/1	.0/1	.0	.0	1.0	0	0	0
1.1	78	16.8	1.4	M 5251	55.0	85	RIALL	3.9/2	3.4/1/01	1.1	.1/1	.3	2.4	.0	.6/1	.6/1	.6/1	.0	.4	.3	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.8	79	7.4	2.8	M 5254	53.5	77	RI/01	3.0/2	3.1/1/05	.6	.6/1	.6	1.3	2.6	.4/1	.0/1	.4/1	.0	.6	.1	10	0	30
.8	65	2.2	2.4	F 5255	56.5	69	RI/02	3.0/2	2.7/1/07	.4	.9/1	.7	1.0	.3	.7/1	.3/1	.0/1	.0	.6	.1	0	0	0
1.0	70	9.2	2.0	M 5256	52.0	57	RIALL	1.7/2	4.3/3/01	.3	.6/1	.1	2.7	1.0	.7/1	.1/1	.3/1	.0	.0	1.3	0	0	1
1.3	77	11.0	3.1	M 5259	58.5	115	RIALL	3.0/2	2.0/1/07	1.1	1.3/1	1.3	2.7	1.1	1.0/1	.4/1	.1/1	.0	.6	1.0	6	2	0
.5	72	5.2	3.0	M 5266	59.0	93	RI/01	6.1/2	4.1/0/04	.7	.0/1	.9	3.7	2.0	.0/0	.1/1	.3/1	.0	1.3	1.7	7	10	3
.3	53	4.8	2.9	M 5267	53.0	65	RI/02	4.6/2	2.1/1/01	.7	.7/1	.7	3.3	1.1	.3/1	.0/1	.3/1	.0	.6	.4	0	0	0
.2	63	3.8	1.8	F 5269	56.5	37	RI/04	2.3/2	3.3/1/01	1.1	.6/1	.4	2.0	1.1	.7/2	.0/1	.1/1	.0	.4	.1	0	0	0
.4	58	4.1	2.0	M 5270	55.0	66	RI/01	1.4/2	2.3/1/07	.7	1.1/1	.7	2.4	.0	.7/1	.0/1	.3/1	.1	.6	.1	0	5	5
.0	0	.0	4.7	M 5272	60.0	87	RIALL	2.1/2	3.9/1/07	.9	.1/1	.0	2.6	.1	.6/1	.3/1	.1/1	.0	.0	.1	0	0	0
.1	74	12.9	1.8	M 5273	56.0	74	RI/05	5.0/2	5.1/1/04	2.1	1.7/1	2.0	5.1	1.9	.7/1	.3/1	.1/1	.0	.0	.7	14	8	10
.4	107	9.1	2.9	F 5282	62.5	119	RIALL	3.0/2	2.0/1/05	1.9	.9/1	1.7	2.9	1.1	.7/1	.4/1	.0/1	.4	.4	.7	75	0	75
.0	59	2.5	2.3	F 5283	54.0	67	RI/01	1.9/2	3.6/1/09	1.0	.6/1	1.4	5.1	2.9	1.0/1	.1/1	.0/1	.0	.1	.3	0	3	0
.6	88	2.7	2.5	M 5284	59.0	89	RIALL	2.7/2	3.3/1/04	.7	.6/1	.6	2.4	1.0	.6/1	.4/1	.0/1	.0	.0	.1	0	0	0
.0	79	1.3	2.3	M 5285	60.5	111	RI/01	2.4/2	2.0/1/11	1.0	1.0/1	.6	1.7	.9	.9/1	.4/1	.3/1	.0	.4	.1	2	0	0
.0	88	1.2	2.7	F 5287	61.5	95	RIALL	2.6/2	2.6/1/04	1.4	1.3/1	.9	3.9	.7	1.1/1	.0/1	.0/1	.0	1.0	.0	0	0	0
.1	112	1.5	3.3	F 5288	64.0	120	RI/01	3.1/2	1.6/1/04	1.1	2.6/1	.6	2.4	1.1	.9/1	.6/1	.4/1	.0	.0	.7	0	0	2
.0	109	5.5	2.7	F 5289	61.0	104	RIALL	2.4/2	1.4/1/01	1.0	1.1/1	.6	5.1	.3	.9/1	.0/1	.7/1	1.3	.1	.7	6	0	0
.0	0	4.2	3.2	M 5293	59.5	93	RI/04	3.6/2	2.6/1/05	1.9	1.9/1	.4	4.3	1.0	1.0/1	.7/1	.1/1	.0	.3	.4	3	0	0
.5	98	5.0	2.4	M 5294	61.0	100	RI/04	3.7/2	4.1/1/05	.6	2.3/1	1.7	4.3	1.1	.1/1	.1/1	.0/1	.0	.4	.9	0	0	0
.8	75	1.1	2.6	F 5295	56.5	79	RI/03	2.1/2	3.1/1/01	2.1	.4/1	.4	4.6	.6	.4/1	.1/1	.3/1	.0	.1	.1	0	0	0
.3	70	3.9	3.6	F 5296	60.5	86	RI/07	1.9/2	2.0/1/10	.7	2.4/1	.6	2.7	.9	.6/1	.3/1	.1/1	.1	.0	.4	0	0	0
.1	81	4.8	3.2	F 5301	61.5	117	RIALL	3.3/2	3.4/1/01	.1	1.6/1	1.1	2.3	.9	1.0/1	.7/1	.6/1	.0	.1	.6	0	15	0
1.1	77	8.9	1.4	M 5302	61.0	81	RIALL	2.6/2	1.6/1/01	.0	.9/1	.3	3.1	1.4	.7/1	.1/1	.3/1	.0	.0	.1	0	0	0
1.1	61	7.7	2.9	M 5303	57.0	84	RI/01	1.4/2	3.7/1/01	.4	.6/1	.3	2.6	.9	.9/1	.0/1	.1/1	.0	.3	.3	0	0	0
.0	86	5.3	2.5	M 5305	58.5	83	RI/10	3.9/2	3.1/1/06	2.1	1.9/1	1.1	3.4	.4	.9/1	.7/1	.0/1	.0	.3	1.4	0	0	0
.4	79	20.1	1.7	M 5306	60.0	84	RI/01	1.1/2	2.4/1/01	1.4	.1/1	.7	3.1	.9	.9/1	.1/1	.0/1	.1	.1	.4	24	0	1
.6	46	5.2	2.0	F 5309	53.0	60	RI/01	3.3/2	1.3/1/11	2.4	.7/1	.9	2.7	.1	.9/1	.0/1	.4/1	.0	.0	1.3	5	0	10
.9	81	3.8	3.1	M 5311	60.0	108	RIALL	2.3/2	4.1/1/01	1.6	1.4/1	.3	4.0	1.7	1.4/1	.1/1	.9/1	.0	.0	.3	0	0	0
.1	98	3.7	3.6	M 5314	60.0	96	RIALL	1.3/1	3.1/1/04	1.0	.4/1	.1	4.0	.6	.7/1	.3/1	.4/1	.1	.9	1.0	10	0	0
1.0	70	1.1	1.9	M 5315	54.0	78	RIALL	.6/2	2.7/1/05	2.0	1.1/1	.3	4.3	.6	.9/1	.0/0	.3/1	.0	.0	.0	0	2	0
1.3	63	7.8	3.5	M 5317	56.0	77	RI/07	2.4/2	2.1/1/05	.3	.3/1	.9	5.0	2.1	.4/1	.4/1	.1/1	.0	.0	.0	7	15	0
.4	106	1.5	2.4	M 5318	62.0	110	RI/10	5.3/2	5.4/1/01	.0	2.3/1	.3	2.3	.6	1.9/1	.3/1	.0/1	.0	.1	.4	4	0	0
.6	80	7.7	2.9	M 5319	57.0	83	RI/07	3.4/2	2.7/1/05	.3	.9/1	.3	2.3	.7	.4/1	.0/1	.0/1	.0	.0	.4	2	0	0
.0	103	9.5	2.7	M 5320	66.0	107	RIALL	3.9/2	2.6/1/01	.3	1.0/1	.1	3.9	.3	1.4/2	.0/1	.0/1	.0	.9	.0	0	0	0
.4	58	4.9	2.9	F 5321	59.0	90	RI/03	2.6/2	3.9/1/04	1.3	2.0/1	1.3	3.3	1.1	1.3/1	.3/1	.0/1	.4	.1	.1	0	0	0
.3	68	2.1	2.8	F 5322	59.0	89	RI/05	1.7/2	4.1/1/05	.9	.6/1	1.9	2.6	1.1	1.1/1	.3/1	.1/1	.0	.0	.1	3	1	0
.2	60	1.3	3.8	F 5324	60.0	90	RIALL	2.0/2	2.9/1/01	.7	1.6/1	.7	3.4	.3	1.0/1	.0/0	.6/1	.3	.3	.9	15	5	1
.0	75	1.7	1.3	F 5325	57.5	96	RIALL	3.4/2	4.0/1/07	1.0	.3/1	.1	3.3	1.0	.4/1	.7/1	.3/1	.0	.1	.7	0	3	0
.4	84	8.1	2.4	M 5326	61.5	121	RIALL	2.9/2	2.9/1/04	1.9	1.0/1	.7	2.6	.7	1.4/3	.3/1	.3/1	.0	.1	.4	6	8	2
.0	66	1.4	2.0	F 5328	55.5	74	RIALL	3.6/2	1.7/1/05	.6	1.4/1	1.3	2.4	.4	1.1/1	.4/1	.4/1	.0	.3	.3	2	0	2
.3	83	6.6	3.3	F 5329	60.0	93	RIALL	3.0/2	1.3/1/01	1.6	.6/1	.9	4.0	.6	.7/1	.0/1	.0/1	.3	.4	1.6	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT G/M	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	70	3.0	1.6	F 5330	59.0	80	RIALL	2.3/2	2.4/1/05	.3	1.3/1	.9	4.4	.4	.7/1	.1/1	.3/1	.0	.1	.0	0	0	0
1.4	79	15.5	2.6	M 5332	59.5	88	RIALL	1.9/2	3.9/1/07	.4	.3/1	.9	2.1	.7	.1/1	.4/1	.0/1	.0	.0	1.4	0	1	0
.2	61	1.0	3.1	M 5333	61.5	87	RIALL	1.9/2	3.4/1/04	.7	1.6/1	.1	2.6	.0	1.1/1	.3/1	.1/1	.3	.0	.3	0	5	5
.2	0	4.5	4.4	F 5335	55.5	71	RIALL	.6/2	3.0/1/04	1.3	.9/1	.9	1.9	.3	.4/1	.0/1	.1/1	.3	.3	.1	2	0	4
.0	106	3.3	3.6	M 5336	62.0	113	RI/04	3.0/2	2.0/1/01	1.0	2.0/1	1.0	4.0	2.0	.4/1	.1/1	.0/1	.0	1.0	1.0	0	0	0
1.5	68	4.5	3.6	M 5388	60.0	86	RIALL	5.6/2	1.7/1/01	.4	2.4/1	1.1	4.3	.6	1.1/1	1.9/1	.1/1	.0	.9	.1	0	0	12
.8	59	19.6	2.7	F 5389	62.0	95	RI/08	1.4/2	2.9/1/01	.3	1.6/1	.7	4.3	.7	.7/1	.0/1	.4/1	.0	.1	.7	0	0	0
.4	78	24.3	1.7	M 5392	57.0	82	RI/01	2.3/2	2.9/1/07	2.4	.6/1	.7	3.6	.1	1.4/1	.3/1	.3/1	.1	1.1	.1	5	2	3
.0	59	3.4	2.0	M 5393	54.0	67	RIALL	2.4/2	4.1/1/01	.1	1.6/1	.9	2.7	.9	1.1/1	.4/1	.4/1	.0	.4	.1	15	6	2
.0	75	9.9	.4	M 5398	58.0	67	RI/01	2.3/2	2.7/1/01	2.4	1.6/1	.9	2.3	2.4	2.0/1	.9/1	.1/1	.1	1.3	.7	0	0	0
.3	60	5.7	3.4	F 5399	58.0	84	RI/05	2.4/2	1.3/1/09	1.3	1.0/1	1.0	3.3	.4	.4/1	.1/1	.4/1	.0	.4	.6	0	0	0
.6	64	7.3	3.4	M 5407	55.0	73	RI/02	5.4/2	3.9/1/01	3.7	.3/1	2.0	4.1	.9	.6/1	.1/1	.0/1	.4	.3	.3	5	0	0
1.0	53	8.1	5.1	M 5408	62.5	121	RI/09	3.9/2	3.3/3/01	.0	.0/1	.0	3.4	1.0	.1/1	.1/1	.0/1	.0	.0	.0	0	0	2
.3	51	1.8	3.7	F 5411	60.0	88	RI/10	1.3/2	3.4/1/05	1.0	.1/1	.6	2.7	.4	.0/1	.1/1	.1/1	.0	.0	.7	0	0	0
.3	64	9.6	1.9	F 5412	60.0	81	RIALL	2.4/2	3.0/1/07	.6	2.1/1	.9	2.6	1.1	.6/1	.7/1	.1/1	.1	.3	.6	2	0	1
.4	69	8.2	2.7	M 5413	65.5	100	RI/05	2.3/2	3.4/1/09	.9	1.6/1	.7	2.1	1.1	.4/1	1.0/1	.3/1	.0	.3	.1	6	3	3
.2	75	2.9	6.4	F 5414	60.0	100	RIALL	.9/2	2.3/1/01	.0	.7/1	.4	2.4	.1	.9/1	.0/1	.3/1	.0	.0	.4	0	0	0
.7	51	4.3	4.1	M 5415	58.0	72	RI/04	1.1/2	1.6/1/09	1.1	1.0/1	1.3	3.1	1.0	1.3/2	.4/1	.0/1	.0	.3	1.9	10	0	6
.8	75	6.1	2.3	M 5416	58.0	99	RIALL	2.4/2	2.9/1/05	1.3	.4/1	.6	2.1	.7	.7/2	.0/2	.1/2	.0	.7	.0	0	0	2
.7	80	5.7	3.0	F 5418	58.0	98	RIALL	2.3/2	2.3/1/05	1.0	1.6/1	1.0	2.1	.6	.6/0	.0/0	.7/0	.0	.6	.0	0	0	0
.8	68	12.8	3.2	M 5419	59.0	91	RIALL	1.4/2	1.7/1/05	.4	.6/1	.7	4.3	1.3	.9/1	.0/1	.0/1	.1	.1	.1	0	0	0
.1	52	3.7	1.7	M 5420	54.5	60	RI/06	.6/2	3.9/1/05	.0	1.9/1	.0	2.1	.0	1.0/1	.0/1	.1/1	.0	.0	.3	2	0	40
.1	95	4.9	2.0	F 5421	67.0	149	RI/10	2.3/2	2.3/1/01	.4	.9/1	1.1	2.4	.6	.6/1	.3/1	.6/1	.0	.6	.3	0	0	0
.6	94	7.9	3.0	M 5423	63.5	108	RIALL	2.4/2	3.0/1/09	.4	.4/1	.6	3.9	.7	.6/1	.0/1	.1/1	.1	.0	1.1	2	12	2
.3	76	4.6	1.6	M 5426	59.0	91	RIALL	1.1/2	3.9/1/05	1.4	1.1/1	.1	2.9	.1	.7/1	.0/1	.0/1	.0	1.0	.6	4	4	40
.2	64	1.9	4.7	F 5430	55.0	101	RIALL	.6/2	2.0/1/07	1.0	.7/1	.3	1.3	1.0	.4/1	.1/1	.1/1	.0	.6	.0	0	0	0
.3	75	6.7	4.3	M 5461	55.0	78	RI/04	1.0/2	2.1/1/07	.0	.4/1	.1	1.1	2.3	.7/1	.1/1	.1/1	.1	.0	.0	1	8	0
.1	91	10.1	3.8	M 5462	60.0	135	RI/07	3.1/2	2.6/1/01	1.0	1.0/1	1.3	2.0	1.6	.7/1	.0/1	.0/1	.0	.4	.3	0	2	0
.2	60	4.2	3.1	F 5468	60.0	88	RI/01	2.3/2	3.6/3/01	.0	1.3/1	1.1	2.1	2.6	.4/1	.0/0	.3/1	.0	.1	.9	0	0	0
1.3	60	4.7	2.3	M 5472	59.5	115	RI/01	5.3/2	3.0/1/11	1.3	2.7/1	1.1	2.4	.4	.4/1	.1/1	.3/1	.0	.4	.3	0	0	0
.7	68	4.6	3.4	M 5474	58.0	84	RIALL	2.7/2	4.3/1/04	.7	2.1/1	3.0	4.6	1.6	.1/1	.0/1	.1/1	.6	.3	1.0	0	3	1
AVERAGES																							
.5	73	6.4	2.6		58.0	88		2.6	2.8	.9	1.1	.7	3.0	.9	.7	.2	.2	.1	.3	.5	3	2	4

AGE 12 — 39 COUNTED — JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	PCT ORM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	80	4.6	2.3	F 5277	62.5	125	RI/10	1.6/2	1.4/1/01	.7	2.3/1	1.1	1.4	.3	1.4/1	.0/1	.0/1	.0	.4	.3	0	0	0
.9	94	7.5	1.9	F 5278	63.0	108	RI/06	6.0/2	1.6/1/05	.9	.9/1	1.0	1.4	.7	1.3/0	.7/1	.0/1	.3	.0	.1	10	0	0
.4	102	3.9	3.4	M 5280	60.5	120	RI/06	3.6/2	4.6/1/09	.3	.6/1	.3	1.6	1.6	1.1/1	.4/1	.4/1	.1	.7	.3	0	2	0
.0	92	2.3	2.4	M 5281	60.0	93	RI/03	2.9/2	2.6/0/01	1.3	.9/0	1.7	2.6	1.4	1.0/1	.6/1	.3/1	.0	1.0	.7	30	0	0
.5	97	6.5	3.6	M 5286	61.0	94	RI/04	1.3/2	1.6/1/01	1.6	1.6/1	.9	2.1	.6	.9/1	.3/1	.3/1	.3	.4	.9	3	6	6
1.3	92	10.0	3.9	M 5290	60.0	109	RIALL	3.9/2	4.6/1/01	.7	.0/1	1.3	5.4	.4	.4/2	.4/1	.0/1	.1	.9	.3	0	4	2
.7	104	8.7	2.7	F 5291	60.5	102	RI/06	6.3/2	3.0/1/05	.4	4.1/1	1.6	4.9	1.0	.6/1	.7/1	.1/1	.1	.1	.7	3	5	30
.1	121	5.4	2.9	M 5292	62.0	116	RI/04	1.6/2	3.1/1/01	.7	1.6/1	.0	2.6	1.7	1.6/1	.0/1	.0/1	.0	.3	.0	10	12	4
.0	78	19.9	2.5	M 5297	58.0	80	RIALL	2.0/2	2.4/1/01	2.1	2.0/1	1.9	2.6	2.1	1.0/2	.0/1	.0/1	.1	.0	.6	0	0	0
1.2	104	2.9	5.4	M 5298	64.0	151	RI/01	2.3/2	2.4/1/01	1.3	1.7/1	1.9	4.1	.7	.7/1	.1/1	.1/1	.3	.0	.1	0	0	0
.0	76	5.2	3.6	F 5299	58.0	80	RI/07	1.7/2	1.6/1/07	.6	.4/1	1.0	2.3	.3	.6/1	.6/1	.3/1	.0	.1	.1	0	0	0
.5	75	.3	2.7	F 5300	60.5	78	RI/01	3.6/2	3.0/1/11	.1	1.6/1	.9	3.3	.7	1.3/1	.0/1	.1/1	.0	.3	.3	2	0	0
1.0	79	14.4	2.6	M 5304	60.0	98	RIALL	4.0/2	2.9/1/01	.3	1.7/1	.4	3.0	1.1	.7/1	.0/1	.6/1	.1	.6	.3	20	0	10
.6	83	9.9	2.4	M 5307	60.5	87	RIALL	.6/2	1.3/1/09	.9	.3/1	.1	3.3	.0	.7/1	.0/0	.4/1	.1	.1	.0	20	2	2
2.2	78	11.5	4.5	M 5313	58.0	103	RIALL	4.3/2	1.7/1/09	.7	.1/1	.9	2.9	1.4	.9/1	.1/1	.1/1	.0	.0	.0	3	0	7
.3	88	3.4	3.3	M 5316	62.5	97	RI/05	.9/2	3.1/1/07	1.4	1.7/1	.7	3.4	.6	.4/1	.0/1	.1/1	.0	.6	.4	25	0	5
.0	73	8.4	2.2	F 5323	57.0	88	RIALL	1.1/2	6.3/1/05	1.4	2.1/1	.9	4.0	.7	.3/1	.1/1	.3/1	.3	.0	1.9	3	0	0
.5	75	5.2	1.2	F 5327	62.0	96	RI/04	3.6/2	2.9/1/07	.6	1.4/1	.9	2.4	.7	.1/1	.1/1	.6/1	.0	.3	.3	12	0	0
.7	83	4.7	1.3	F 5331	62.5	119	RIALL	4.7/2	2.7/1/07	1.4	1.4/1	1.3	3.4	1.4	.9/1	.7/1	.3/1	.1	.7	.3	0	2	0
1.4	75	1.5	2.8	M 5334	61.5	99	RI/08	1.0/2	2.4/1/05	1.0	.9/1	.9	3.3	.3	.9/1	.4/1	.9/1	.0	.0	.1	0	0	0
.4	85	9.7	4.2	F 5391	57.0	81	RIALL	2.7/2	2.6/1/09	1.0	.3/1	.3	1.6	.7	.7/2	.3/1	.0/1	.0	.6	.0	15	20	30
.6	91	4.7	3.5	M 5394	58.0	94	RI/02	2.4/2	3.6/1/05	.4	.7/1	.9	2.0	1.1	.1/1	.7/1	.0/1	.0	1.0	.7	0	5	1
.0	103	1.2	3.9	F 5395	64.5	126	RIALL	2.4/2	2.7/1/04	.6	1.6/1	.3	4.3	.3	.7/1	.3/1	.1/1	.0	.1	.9	0	0	2
.8	85	3.8	3.1	F 5396	61.5	95	RI/02	3.9/2	2.1/1/01	.0	2.0/1	.9	2.9	1.4	.4/1	.0/1	.1/1	.0	.6	.4	0	0	0
.4	68	7.4	1.5	F 5397	54.0	68	RIALL	2.0/2	1.6/1/05	.7	.3/1	.4	2.9	.9	.1/1	.1/1	.1/1	.1	.1	.3	1	0	4
.9	96	3.9	6.1	M 5402	60.5	120	RIALL	4.0/2	5.0/1/01	2.0	.4/1	.6	.9	1.0	1.6/1	1.4/1	.3/1	.0	.6	2.0	0	1	0
1.0	61	8.3	3.5	F 5403	55.0	64	RI/01	4.1/2	2.0/1/11	.0	3.0/1	.3	1.7	1.0	1.6/1	.0/1	.0/1	.0	.0	.4	0	0	0
.1	90	5.6	4.3	F 5404	62.0	95	RI/11	5.3/2	2.3/1/01	.0	.7/1	.9	2.7	1.0	.6/1	.3/1	.1/1	.0	.1	.6	24	6	0
.4	83	4.7	3.3	F 5405	60.5	101	RI/01	4.3/2	1.0/1/01	1.9	3.4/1	2.9	5.1	.6	1.4/1	.7/1	.4/1	.1	.0	.4	0	0	0
.2	68	5.9	4.6	M 5409	56.0	77	RI/01	5.1/2	4.6/1/11	.4	1.9/1	3.0	5.6	.4	.7/1	.3/1	.3/1	.1	.4	1.0	15	30	0
.4	63	3.6	3.2	M 5410	60.0	82	RIALL	.3/2	3.0/1/01	.9	1.1/1	.6	1.9	.6	.3/1	.9/1	.0/1	.1	.6	.0	3	6	4
.7	64	6.7	2.1	F 5417	58.0	106	RIALL	1.7/2	3.6/1/11	.7	1.3/1	.4	2.6	.9	1.1/1	.4/1	.1/1	.0	.4	.3	3	0	0
.4	58	2.6	2.9	F 5422	57.0	84	RIALL	.1/2	2.3/1/01	.4	.6/1	.7	2.9	.1	.1/1	.3/1	.0/1	.0	.1	.3	4	0	2
.5	68	5.7	2.2	M 5424	63.0	91	RIALL	4.4/2	2.4/1/07	1.1	.6/1	1.1	2.7	.7	.6/1	.0/1	.7/1	.1	.9	.3	0	0	30
.1	46	3.5	1.5	M 5425	54.0	67	RIALL	2.0/2	1.9/1/04	.7	.1/1	.9	4.1	1.4	.4/1	.0/1	.3/1	.3	.9	.1	2	5	6
.9	90	3.7	3.9	F 5429	62.0	105	RI/05	3.3/2	.9/1/01	1.9	2.7/1	1.4	2.3	.9	1.3/1	.9/1	.1/1	.0	2.6	.7	0	0	1
.4	74	3.1	2.8	F 5431	59.5	93	RIALL	1.4/2	3.1/1/04	1.4	2.4/1	.9	1.1	1.1	.6/1	.3/1	.1/1	.1	.0	.0	2	6	7
.5	81	7.7	4.7	F 5467	64.0	119	RIALL	3.4/2	2.1/1/04	1.1	1.7/1	.3	3.0	.6	1.4/1	.3/1	.4/1	.0	.1	.3	4	8	0
.3	85	4.6	3.0	M 5473	58.5	79	RI/10	3.4/2	3.7/1/04	2.0	.6/1	.4	1.7	.9	.3/1	.1/1	.4/1	.1	.6	.6	6	0	0
AVERAGES																							
.5	82	6.0	3.1		60.0	97		2.9	2.7	.9	1.4	.9	2.9	.9	.8	.3	.2	.1	.4	.4	6	3	4

AGE 13 — 1 COUNTED — JEFFERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.6	29	2.9	3.9	M 5406	63.0	131	RI/01	1.6/2	3.0/1/04	2.3	3.0/1	2.3	3.3	2.0	1.0/2	.1/1	.6/1	.0	.7	.6	0	8	2
AVERAGES																							
.6	29	2.9	3.9		63.0	131		1.6	3.0	2.3	3.0	2.3	3.3	2.0	1.0	.1	.6	.0	.7	.6	0	8	2

AGE 7 — 16 COUNTED — LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	44	2.6	2.1	F50215	52.5	66	RIALL	2.1/2	.6/1/07	1.4	.1/1	.4	3.4	.1	.0/1	.0/1	.0/1	.0	.6	1.4	0	0	0
.3	50	3.3	.9	F50218	49.0	72	RIALL	3.6/2	1.0/1/02	.1	.4/1	.7	2.9	1.0	.4/1	.9/1	.0/1	.0	1.1	.3	12	6	0
.8	102	9.1	5.2	M50224	55.5	81	RI/02	4.9/2	6.6/1/09	1.9	2.0/1	.6	2.3	3.0	.9/1	1.6/1	1.4/1	.1	.7	1.0	0	0	0
.0	99	9.2	5.0	F50226	53.0	63	RI/06	1.9/2	3.6/1/07	.3	1.0/1	.4	1.9	1.1	.1/1	.3/1	.1/1	.0	1.0	.1	0	2	1
1.3	67	5.2	3.4	M50227	52.0	59	RI/05	2.7/2	2.0/1/01	.6	.9/1	.4	4.1	.3	.4/1	.0/1	.1/1	.0	.7	.6	6	0	1
.1	82	9.0	4.7	F50228	48.0	57	RIALL	2.6/2	2.3/1/07	1.0	1.6/1	1.0	2.7	.7	.3/1	.6/1	.1/1	.1	1.4	.4	4	0	0
.4	61	3.2	2.2	M50242	54.0	68	RI/02	4.4/2	4.0/1/01	.0	.3/1	.0	1.0	1.1	.3/1	.0/1	.3/1	.3	.3	.0	0	0	0
.7	74	5.6	2.7	M50252	52.5	92	RI/06	8.0/2	3.1/1/01	1.7	.6/1	1.0	5.0	2.1	.3/1	.0/1	.0/1	.0	2.0	1.3	4	4	3
.0	68	8.8	2.5	M50259	54.5	81	RIALL	2.9/2	1.3/1/01	1.3	.9/1	2.0	3.6	2.0	.6/1	.3/1	.1/1	.0	.7	1.1	0	0	0
.5	57	.0	1.7	F50260	52.0	66	RIALL	3.6/1	2.7/1/09	.1	.6/1	.3	3.0	.7	.7/1	.0/1	.3/1	.0	.7	.6	6	0	12
.4	73	1.9	2.4	M50272	49.0	55	RI/05	1.3/1	1.3/3/01	1.1	1.6/1	1.7	4.0	.9	1.0/1	1.7/1	.3/1	.0	.0	.1	1	0	5
.0	52	4.9	.8	F50274	55.0	78	RI/02	.4/2	3.0/1/04	.9	.7/1	.3	1.9	.1	.0/1	.0/1	.4/1	.0	1.1	.7	0	0	0
.5	52	1.5	.9	F50275	54.5	78	RI/01	2.4/2	2.4/1/10	.7	1.4/1	.4	2.1	.6	.4/1	.3/1	.4/1	.0	1.3	.3	6	0	0
.1	58	8.3	4.1	F50285	48.0	50	RIALL	7.1/2	4.4/1/05	1.1	1.0/1	1.1	3.4	2.0	1.4/1	.6/1	.3/1	.0	1.4	.1	2	10	4
.0	60	6.4	1.4	M50287	52.0	64	RI/03	6.1/2	4.3/1/04	.4	1.3/1	.4	2.1	.9	.6/1	.4/1	.1/1	.1	.7	.6	6	0	0
.4	46	4.5	1.3	M50293	50.0	57	RIALL	1.4/2	2.7/1/05	.9	.6/1	.9	5.4	.7	.1/1	1.0/1	.3/1	.0	.9	.0	0	5	10
AVERAGES																							
.3	67	5.2	2.6		52.0	68		3.5	2.8	.8	.9	.7	3.0	1.1	.5	.5	.3	.0	.9	.5	3	2	2

AGE 8 — 42 COUNTED — LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	67	1.5	1.0	F50176	52.0	56	RIALL	.9/2	1.7/1/07	1.0	.6/1	.3	1.1	.9	.9/1	.1/1	.1/1	.0	.0	.7	3	0	3
.2	62	1.9	2.6	F50178	49.5	58	RI/01	1.3/2	2.6/1/01	.6	.9/1	.4	2.0	.7	.7/1	.7/1	.0/1	.0	.6	.1	0	0	2
.0	59	4.7	2.8	M50181	50.5	78	RI/02	2.4/2	2.6/1/10	1.1	.3/1	.1	3.0	.3	.3/2	.1/0	.1/1	.0	.7	.3	0	0	0
.1	42	5.5	1.8	M50193	50.0	61	RIALL	2.0/2	4.3/1/01	.1	.4/1	1.6	3.7	.7	.6/1	.4/1	.1/1	.0	1.1	.0	3	1	0
.0	60	1.7	1.1	M50194	52.0	57	RIALL	2.1/2	2.0/1/05	.6	.1/1	.0	3.7	1.1	.1/1	.4/1	.0/1	.0	.4	.1	15	0	6
.0	47	.0	.9	F50196	53.0	68	RIALL	2.3/1	2.1/1/01	.4	.6/3	.6	2.4	.4	.6/3	.3/1	.0/1	.0	.7	.1	0	0	2
.0	48	.5	2.5	F50203	49.0	59	RIALL	3.6/2	2.3/1/01	1.6	.0/1	.0	1.4	.9	.9/1	.1/1	.1/1	.0	.7	.1	0	0	0
.0	55	.1	2.2	M50208	50.5	60	RIALL	3.0/2	3.4/1/08	.6	1.9/1	.7	3.6	1.3	.6/1	.3/1	.3/1	.0	.1	.1	0	0	0
.0	66	1.3	.9	M50214	53.0	61	RIALL	3.0/2	3.0/1/05	1.1	.7/1	.9	2.3	1.1	.3/1	.4/1	.1/1	.1	.6	.3	0	0	0

AGE 8 -- CONTINUED 42 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	PCT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	77	1.9	.0	M50216	51.0	60	RIALL	3.1/2	2.6/3/01	.1	.0/1	.0	2.1	.0	.1/1	.4/1	.0/1	.0	.3	.1	0	0	0
.0	64	1.6	1.2	M50217	49.0	54	RIALL	2.3/2	3.1/1/01	1.1	.4/3	.4	1.0	.4	.4/1	.0/1	.3/1	.0	.6	.1	0	1	0
.7	40	.0	4.6	M50220	49.5	51	RI/04	3.4/2	3.1/1/01	.6	1.6/1	1.7	3.1	1.3	.9/1	.0/1	.0/1	.1	.7	1.0	15	10	0
.4	59	1.0	2.8	F50223	53.0	72	RIALL	6.0/2	3.0/1/09	1.1	3.6/1	1.9	3.6	1.0	.3/1	.0/1	.1/1	.3	.3	.0	6	0	0
1.2	72	7.3	3.0	M50225	55.0	71	RIALL	8.6/2	1.7/1/07	1.1	.4/1	.1	2.7	1.1	.7/1	.3/1	.0/1	.3	.9	.3	5	0	2
.1	74	.0	3.8	F50229	54.0	68	RIALL	3.6/2	2.4/1/01	.3	1.0/1	.7	1.6	.9	.7/1	.3/1	.3/1	.1	.9	.1	0	0	0
.0	68	3.7	5.3	F50230	53.5	95	RIALL	.6/2	.1/1/09	.1	.4/1	.1	.6	.1	.6/1	.6/1	.0/1	.1	.4	.3	1	0	1
.1	90	6.2	5.4	M50238	52.0	63	RIALL	2.3/2	2.3/1/01	1.4	1.0/1	.4	2.1	.7	.7/1	.3/1	.0/1	.0	.1	.4	0	0	3
.4	58	.2	1.8	F50239	51.0	64	RI/02	2.1/2	1.1/1/09	1.1	.7/1	.0	1.6	.6	.3/1	.0/1	.4/1	.0	1.1	.4	0	0	0
.4	55	5.7	2.0	M50243	57.0	77	RI/02	2.4/2	3.3/0/01	.3	1.7/1	.4	2.4	.6	1.4/1	.3/1	.6/1	.0	.3	.0	3	4	5
.0	58	8.4	2.9	M50244	50.0	62	RI/03	6.7/2	4.4/1/04	.6	.9/1	.4	2.0	.7	.9/1	.4/1	.1/1	.1	.7	.4	6	0	0
.0	37	.0	.5	F50248	50.0	64	RIALL	3.1/2	2.1/1/01	1.6	.3/1	.0	1.4	.9	.3/1	.1/1	.4/1	.0	1.1	.0	0	0	0
.5	30	4.7	1.1	F50253	50.0	57	RIALL	1.4/2	2.4/1/01	2.0	.6/1	.9	1.0	.4	.7/1	.4/1	.1/1	.1	.6	.4	5	6	6
.0	82	11.0	3.6	F50254	52.0	63	RIALL	1.4/2	3.4/1/01	1.1	.3/1	.6	1.4	1.3	.7/1	.0/1	.1/1	.1	1.0	.0	0	0	0
.1	54	7.2	3.0	F50255	52.0	69	RIALL	2.4/2	2.1/1/01	.3	.7/1	.3	2.7	.6	.6/1	.4/1	.3/1	.3	.4	.1	0	6	2
.7	58	1.4	1.4	M50256	50.5	71	RI/06	2.9/2	1.4/1/05	.1	1.4/1	.9	3.7	.7	.6/1	.0/1	.3/1	.0	.4	.6	0	0	6
.7	67	2.9	2.9	M50257	53.0	57	RIALL	2.7/2	2.6/1/01	.7	1.4/1	1.1	3.6	.4	.7/1	.0/1	.3/1	.0	1.0	.6	0	0	0
.4	71	7.3	2.9	M50258	51.0	59	RI/02	2.0/2	2.7/1/01	.7	1.0/1	1.0	2.3	1.4	.6/2	.1/2	.3/2	.1	.0	.3	0	30	90
.1	74	4.8	2.8	F50261	49.5	51	RI/03	1.4/2	2.6/1/05	.1	1.0/1	.4	2.6	.9	.1/1	.1/1	.1/1	.0	.4	.1	0	5	2
.6	72	3.3	2.3	M50262	54.0	85	RIALL	2.7/2	3.0/1/04	1.9	1.7/1	1.1	2.4	.6	.9/1	1.0/1	.3/1	.0	.4	.7	0	5	0
.6	67	5.4	1.7	M50266	53.0	71	RIALL	2.1/2	2.9/1/05	1.1	1.1/1	1.3	3.4	1.3	.9/2	.1/1	.0/1	.0	.7	1.0	3	24	20
.0	34	2.7	2.2	F50269	46.5	50	RIALL	2.1/2	1.0/1/06	.6	.1/1	.3	.7	1.0	.4/1	.1/1	.4/1	.0	.1	.1	2	5	12
.2	49	2.9	.2	M50273	50.5	74	RIALL	2.0/2	4.0/1/10	2.0	2.0/1	.6	3.4	3.0	.9/1	.3/1	.1/1	.0	.0	.4	6	4	5
.0	67	9.0	2.6	F50278	51.0	64	RI/06	2.9/2	2.3/1/04	.3	1.4/1	.1	3.9	.6	.3/1	.7/1	.1/1	.0	.4	.1	0	0	0
.2	81	2.3	1.6	F50279	52.5	67	RI/05	4.9/2	2.6/1/01	1.4	1.4/1	.0	2.7	1.1	.9/1	.1/1	.1/1	.0	.6	.3	6	0	0
.1	36	4.1	.6	F50280	49.0	53	RIALL	1.6/2	1.9/1/01	.6	.9/2	.4	2.1	.4	.4/3	.3/1	.0/3	.3	1.4	.3	2	3	1
.1	41	3.3	.6	F50281	51.0	60	RIALL	2.0/2	1.6/1/01	.3	1.4/1	.4	2.4	.3	.4/1	.4/1	.4/1	.0	.7	.4	0	0	0
.0	40	2.5	3.1	F50282	50.5	52	RIALL	3.1/2	2.6/1/01	1.3	1.9/1	.6	2.0	1.0	1.3/1	.6/1	.3/1	.3	.4	.4	0	0	0
.1	39	.0	1.2	M50283	50.5	59	RI/01	5.3/2	1.0/1/07	1.6	1.7/1	1.1	2.4	.9	.3/1	.3/1	.3/1	.0	1.1	.1	0	0	2
1.1	65	4.5	1.6	F50286	53.0	96	RIALL	2.6/2	.7/1/07	.9	.4/1	.3	1.4	.7	.6/2	.0/1	.3/1	.0	.4	.4	5	0	10
.4	40	.8	.9	M50288	49.5	56	RIALL	1.0/1	1.4/1/05	1.7	.3/1	.3	.7	.6	.3/1	.0/1	.0/1	.0	.4	.0	0	0	0
1.1	46	6.7	.0	M50290	51.5	60	RIALL	2.1/2	2.7/1/01	.1	1.1/1	.6	4.1	.6	.6/3	.1/1	.3/1	.0	.7	.9	0	0	5
.5	44	1.6	.5	F50291	53.5	62	RIALL	1.4/2	1.9/1/09	.9	1.6/1	.1	2.0	.7	.6/1	.7/1	.0/1	.1	.1	.0	10	0	5
AVERAGES																							
.3	59	3.4	2.1		51.4	64		2.7	2.4	.9	1.0	.5	2.3	.8	.6	.3	.2	.1	.6	.3	2	2	5

AGE 9 — 43 COUNTED — LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	48	1.5	1.9	M50072	55.0	78	RI/01	1.6/2	2.0/1/10	1.9	.4/1	1.3	2.7	.6	.7/1	.6/1	.0/1	.0	1.6	.4	6	0	0
.9	76	1.2	3.7	F50074	56.5	77	RIALL	1.4/2	1.1/1/01	.4	.9/3	.3	3.3	.6	.1/2	.3/1	.1/2	.0	.9	.9	2	3	1
1.6	64	.9	6.4	F50077	53.0	68	RI/02	1.4/2	3.1/0/01	1.4	1.3/1	4.0	1.6	2.6	1.4/1	.1/1	.3/1	.1	.1	.4	0	0	0
1.3	76	.0	3.4	F50079	56.5	81	RIALL	4.9/2	3.4/1/10	1.1	.6/1	1.6	2.9	1.0	.1/1	.0/1	.0/1	.9	.6	.9	6	0	0
.4	38	8.7	5.0	M50083	56.0	67	RI/01	3.6/2	2.3/1/07	.3	.1/1	.6	2.0	1.7	.7/1	.0/1	.0/1	.0	1.0	.6	0	0	0
.1	101	1.6	5.1	M50086	58.5	96	RIALL	2.9/2	2.7/1/01	.1	.6/1	1.4	5.0	.0	.1/1	1.0/1	.3/1	.0	.0	.0	0	0	0
.0	25	.0	4.2	F50090	57.0	79	RIALL	.3/2	2.6/1/09	.6	.4/1	1.1	2.0	.6	.7/1	1.0/1	.0/1	.1	.6	.0	2	0	2
.0	46	2.1	1.1	M50098	53.5	72	RIALL	5.1/2	1.9/1/01	.3	.4/1	.3	2.9	.4	.1/1	.3/1	.0/1	.1	.9	.1	0	7	3
.3	68	3.0	2.3	F50104	56.0	73	RI/02	3.1/2	3.0/1/10	1.0	.1/1	.4	3.7	.3	.3/1	.0/0	.1/1	.0	1.6	.3	0	0	0
.2	67	4.0	.9	M50128	53.0	66	RIALL	4.6/1	3.3/1/07	.7	.9/1	.4	3.7	1.0	.7/1	.4/1	.1/1	.0	1.7	.1	6	20	30
.3	48	7.1	3.2	F50137	51.0	54	RI/07	4.1/2	3.6/1/04	.4	2.3/1	1.3	3.0	.4	.1/1	.6/1	.0/1	.3	.6	.7	0	12	6
1.1	67	6.4	3.5	M50143	56.0	81	RI/07	3.9/2	2.7/1/01	.7	1.3/1	1.4	3.3	2.7	.4/1	1.3/1	1.4/1	2.3	2.1	1.4	1	1	2
.5	55	1.0	3.8	M50147	55.5	80	RIALL	3.9/2	3.3/1/01	.9	.4/1	1.0	4.1	2.0	1.3/1	.0/1	.4/1	.3	.6	.3	0	5	0
.4	49	.0	1.5	F50174	49.5	57	RI/06	3.3/2	4.4/1/10	2.1	1.9/1	.7	1.3	.9	.6/1	.3/1	.4/1	.0	.9	.3	0	1	2
.7	67	10.2	1.1	M50175	48.5	55	RI/06	2.3/2	2.4/1/01	.0	1.0/1	.0	3.7	.7	.6/1	.4/1	.1/1	.0	1.0	.4	0	3	0
.5	72	.0	2.5	M50177	54.5	75	RIALL	2.7/2	3.1/1/07	.6	1.0/1	1.1	4.1	1.1	.1/1	.9/1	.1/1	.0	.9	.0	0	2	10
.3	71	2.4	2.1	M50179	56.0	99	RIALL	2.9/2	1.9/1/01	1.7	1.1/1	.9	3.6	.4	.3/2	.3/1	.1/1	.1	1.7	.1	0	5	1
.0	53	2.4	.0	F50182	56.0	93	RI/07	5.7/2	2.3/1/07	.9	1.1/1	.4	2.4	1.0	1.3/1	.1/1	.1/1	.3	.7	.4	0	0	3
.5	59	4.2	.7	M50185	52.0	67	RI/06	3.1/2	4.4/1/04	.3	.7/1	.0	2.9	1.9	.3/2	.7/1	.0/1	.3	.1	.1	0	0	0
.3	66	2.1	2.1	F50186	55.0	74	RIALL	1.7/2	1.7/1/01	.0	.0/1	.0	4.1	.6	.1/1	.0/1	.0/1	.0	1.3	.1	0	0	3
.0	41	2.8	.4	M50187	54.0	66	RIALL	1.6/0	1.4/1/01	.4	1.4/2	.7	3.7	.0	.4/9	.6/1	.7/1	.0	1.0	.0	0	16	59
.3	64	9.0	2.0	M50188	53.5	64	RI/02	1.7/2	2.7/1/02	.4	.7/1	.4	2.3	1.6	.9/1	.1/1	.1/1	.1	.0	.1	0	30	90
.3	59	2.6	2.0	M50189	51.5	56	RIALL	1.6/2	2.9/1/07	.3	.7/1	.4	2.0	1.6	1.1/1	.3/1	.0/1	.1	.6	.4	2	2	3
.3	67	.0	.1	M50191	53.5	69	RI/03	2.9/1	3.0/1/09	1.4	.6/1	.1	2.0	.9	.6/1	.1/1	.1/1	.1	.0	.4	1	1	15
.0	61	.7	2.6	M50199	52.0	74	RI/04	2.9/1	2.0/1/01	2.1	1.1/1	.3	3.1	.0	.6/1	1.4/1	.9/1	.0	.9	.1	0	0	3
.1	54	1.6	2.3	F50200	51.5	60	RIALL	.6/2	1.4/1/01	.0	.3/1	.3	1.4	.3	.1/2	.0/2	.1/1	.0	.9	.1	6	6	4
.1	68	.2	2.7	M50201	54.0	69	RIALL	3.7/1	3.0/1/09	.7	.4/1	.9	2.7	1.4	.9/1	.0/1	.1/1	.0	.1	.3	6	0	12
.2	93	.3	4.0	F50205	57.0	83	RI/02	4.7/2	2.9/1/07	.3	.6/1	.0	3.3	1.0	.3/1	.0/1	.4/1	.0	1.0	.7	0	0	0
.2	57	.0	2.0	F50206	52.0	64	RI/06	7.1/2	3.0/1/01	1.0	.6/1	.9	3.3	1.4	.3/1	.0/1	.1/1	.3	1.0	1.1	4	4	3
.1	44	.0	2.1	F50210	52.0	66	RI/07	2.0/2	2.7/1/07	.0	.0/1	1.6	1.7	.0	.3/1	.6/1	.6/1	.0	2.1	.4	1	0	0
.2	69	2.8	3.0	F50213	54.0	71	RIALL	1.4/2	.9/1/09	1.1	1.1/1	.0	2.7	.0	.6/1	.0/1	.3/1	.0	1.3	.9	2	8	4
.0	48	3.2	1.4	M50221	50.5	56	RIALL	5.0/2	2.1/1/07	1.1	1.3/1	.9	2.0	1.1	.7/1	.1/1	.3/1	.1	.3	1.0	3	0	5
.5	67	.2	3.6	F50233	52.0	61	RIALL	3.0/2	3.0/1/01	3.0	1.7/1	.0	.0	.0	.0/1	.0/1	.0/1	.0	.0	.0	0	0	0
.2	57	.0	.9	F50234	56.0	69	RIALL	.3/2	3.1/1/07	1.1	.7/1	.0	2.4	1.0	.3/1	.1/1	.0/1	.0	.4	.3	0	6	0
.3	54	2.7	3.3	M50236	56.5	83	RIALL	2.1/2	2.9/1/01	1.4	.6/1	.4	1.6	.3	.4/1	1.9/1	.1/1	.1	.1	.6	0	5	0
.1	75	.0	3.1	F50237	55.5	79	RIALL	2.7/2	3.0/1/01	.0	.6/1	.0	3.7	1.4	.6/1	.9/1	.6/1	.0	.0	.1	2	3	0
.0	58	7.7	1.5	F50240	52.5	82	RI/02	5.1/2	.0/1/01	.4	.4/1	.3	3.1	.1	.4/1	.4/1	.0/1	.0	.3	1.9	0	0	0
.0	49	3.0	1.4	M50245	54.5	68	RI/06	2.0/2	3.6/1/07	.3	.9/1	.7	1.9	1.1	.1/1	.3/1	.1/1	.0	1.0	.1	0	2	1
.0	58	3.8	1.6	F50246	50.0	50	RIALL	2.0/2	1.9/1/01	1.0	.6/1	.3	3.0	.9	.4/1	.4/1	.0/1	.0	1.0	.3	0	0	0
.0	69	.5	1.4	F50247	54.0	78	RI/07	1.0/2	2.9/1/01	.4	.3/1	1.0	.9	.9	.6/1	.1/1	.0/1	.0	.1	.0	3	0	0

AGE 9 -- CONTINUED 43 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	66	4.5	1.3	M50249	52.0	63	RI/06	5.7/2	2.1/1/01	.6	1.3/1	.6	2.0	.9	.9/1	.0/1	.3/1	.0	.4	.4	0	3	1
.4	64	2.9	.0	F50263	51.5	55	RIALL	4.0/1	3.0/1/07	.0	1.3/3	.1	1.9	1.0	.3/1	.4/1	.0/1	.3	.9	.0	0	12	6
.6	73	.0	.6	M50271	54.5	73	RIALL	1.4/2	3.3/1/07	1.4	1.1/1	.6	1.9	.9	.9/1	.4/1	.0/1	.0	.7	.3	8	2	0
AVERAGES																							
.3	64	2.5	2.3		53.6	71		3.0	2.6	.8	.8	.7	2.7	.9	.5	.4	.2	.1	.8	.4	1	4	6

AGE 10 43 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.7	35	5.5	2.4	M50066	56.5	79	RI/03	3.4/2	1.4/0/01	.0	.0/2	.4	4.9	.6	.6/1	.0/1	1.3/1	.0	.4	.1	0	0	4
1.3	47	1.7	6.1	M50075	56.0	74	RI/03	2.3/2	3.0/1/01	.7	.3/1	.9	2.6	.6	.1/1	.4/1	.1/1	.1	.9	.3	12	0	0
.7	68	5.9	.6	M50076	50.0	60	RIALL	6.3/2	.6/1/01	3.1	1.0/1	1.0	7.4	.6	1.7/1	.7/1	.3/1	.0	.4	.7	0	1	0
.5	36	4.7	4.0	M50078	55.0	77	RI/05	2.0/2	2.9/1/05	.0	.1/1	.3	1.4	1.1	.1/1	.3/1	.1/1	.0	.3	.1	6	0	6
.6	70	2.7	4.4	F50080	55.0	64	RIALL	4.0/2	3.7/1/10	.3	.3/1	.1	3.1	.4	.9/1	.3/1	.3/1	.0	.1	.1	0	5	0
.2	67	6.7	4.0	F50081	52.5	65	RIALL	4.6/2	3.3/1/01	1.0	.9/3	.3	2.6	.0	1.0/1	.1/1	.0/1	.0	.3	1.1	0	0	0
.7	64	2.8	4.4	F50082	55.0	83	RIALL	5.4/2	3.7/1/01	1.0	3.6/1	3.1	1.4	3.0	2.6/1	2.6/1	2.1/1	.0	3.6	2.1	12	6	0
1.0	76	2.7	3.4	F50084	55.0	81	RIALL	2.6/2	2.9/1/01	.6	.3/1	.6	2.6	.1	.6/1	.0/1	.3/1	.0	.6	.9	3	0	0
.1	60	5.0	5.3	M50085	53.0	66	RI/07	1.3/2	2.4/1/09	.0	1.6/1	.7	.7	1.0	.4/1	.1/1	.3/1	.0	1.1	.0	0	0	6
.4	72	2.5	10.4	F50087	56.0	84	RI/02	2.7/2	1.7/1/07	1.4	.9/1	.4	2.6	1.0	.6/1	.3/1	.0/1	.1	1.0	.7	3	25	4
.0	.0	.0	2.8	F50088	54.0	74	RIALL	1.9/2	3.7/1/01	1.1	1.3/1	1.4	3.1	1.9	.7/1	.7/1	.1/1	.0	.7	.4	0	0	0
.0	37	4.5	2.2	F50092	55.0	73	RI/08	1.4/2	2.4/1/10	.4	.1/1	.3	3.7	.4	.1/1	.1/1	.1/1	.0	.6	.0	5	1	3
.5	36	3.0	4.3	F50095	52.0	82	RIALL	2.9/2	2.1/1/01	.4	.1/1	.3	1.1	1.3	.4/1	.0/1	.1/1	.0	.4	.1	6	0	0
.8	56	3.7	1.4	F50100	57.0	71	RIALL	2.9/2	2.3/1/05	1.6	1.4/1	1.4	2.7	.6	.3/1	.7/1	.3/1	.1	.3	.1	0	12	6
.6	71	5.7	2.6	M50101	57.5	61	RIALL	2.7/2	2.0/1/07	.3	.3/1	.1	3.7	1.4	.0/1	.0/1	.1/1	.0	1.3	.0	0	0	0
.0	32	5.4	2.1	M50103	56.5	75	RI/07	3.0/2	3.0/1/10	1.4	1.4/1	1.6	5.4	.7	.4/1	.7/1	.6/1	.0	.0	.1	0	0	0
.0	114	.0	.5	F50110	58.0	83	RIALL	3.3/2	4.3/1/01	.4	.4/1	.0	3.0	1.3	.4/1	.3/1	.4/1	.0	.3	.0	0	5	0
.3	78	1.7	2.7	M50122	54.0	90	RIALL	3.9/2	2.3/1/01	1.9	1.4/1	.6	2.1	.6	1.3/1	.3/1	.0/1	.0	2.0	.0	4	0	6
.1	60	.0	3.7	F50130	55.0	76	RI/08	.7/2	1.9/1/01	.4	.6/1	1.0	4.3	.0	.1/1	.7/1	.1/1	.0	.4	.3	2	0	0
.4	100	6.1	5.1	M50131	58.5	65	RIALL	2.7/2	2.9/1/04	.1	1.6/1	1.7	4.4	.0	.6/2	.9/0	.0/1	.6	.9	.0	0	0	0
.6	75	6.1	2.0	M50135	59.0	85	RIALL	3.0/2	4.0/1/07	1.0	1.1/1	1.4	2.4	1.0	.3/1	.4/1	.9/1	.0	.4	.3	0	2	2
.0	69	2.1	1.3	F50138	55.5	73	RI/09	1.6/2	2.3/1/01	.7	.3/1	.1	2.3	.4	.3/1	.1/1	.0/1	.9	.9	.0	10	10	0
.1	42	1.8	1.4	F50139	55.5	68	RI/09	2.0/2	1.7/1/01	1.0	.1/1	.9	1.6	1.0	.4/1	.0/1	.1/1	.0	.0	.0	0	2	0

AGE 10 -- CONTINUED 43 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	53	4.6	1.3	F50140	61.0	92	RI/01	3.6/2	2.1/1/01	.6	1.7/1	.7	1.3	.6	.4/1	.3/1	.3/1	.1	.1	.0	6	0	0
.5	41	.8	2.3	F50141	57.0	79	RI/08	3.9/1	3.1/1/09	.6	1.6/1	.0	2.4	.4	.6/1	1.0/1	.4/1	.0	.7	.4	3	0	10
.7	49	3.9	.4	F50142	52.5	68	RIALL	1.3/2	1.3/1/01	1.1	.4/1	.1	2.0	.6	.3/1	.3/1	.4/1	.1	.3	.0	0	0	2
.0	25	3.5	.8	M50144	57.0	77	RIALL	7.3/2	4.1/1/01	2.0	1.9/1	1.4	4.3	1.9	.6/1	.0/1	.0/1	.0	.0	2.0	2	0	18
.2	73	.0	1.9	M50145	58.0	75	RIALL	3.7/2	2.6/1/01	2.3	.9/1	.4	4.1	.0	.9/1	.9/1	.0/1	.1	1.0	.6	10	0	2
.2	31	4.7	2.3	F50148	60.0	96	RI/06	4.9/2	2.3/1/04	.1	.3/1	.1	4.1	.9	.1/1	1.0/1	.0/1	.0	.3	.7	0	0	0
.1	71	2.1	1.8	F50151	56.5	88	RI/06	9.1/2	2.7/1/01	.7	1.1/3	.6	1.6	1.1	1.1/1	.3/1	.3/1	.0	.9	.3	6	3	20
.6	62	.0	2.5	F50152	58.0	84	RI/05	1.3/1	3.4/1/01	.9	1.7/1	.4	2.3	.3	1.0/1	.1/1	.7/1	.0	.7	.4	0	13	4
.0	82	.0	3.8	F50153	59.0	87	RIALL	1.9/2	8.1/1/01	.1	.3/1	.1	8.6	1.1	.7/1	.0/1	.3/1	.0	.4	.0	0	0	3
.4	65	.0	.0	F50155	57.0	70	RI/01	2.1/2	.1/1/01	.3	1.6/1	1.9	3.7	.3	.0/1	.6/1	.1/1	.1	.6	.7	0	1	1
.0	51	.0	1.7	F50157	54.5	62	RI/01	1.4/2	2.7/1/02	1.3	2.3/1	.3	3.1	1.3	1.4/1	.4/1	.0/1	.0	.7	.0	0	0	2
.4	59	.5	3.5	F50161	55.0	75	RIALL	3.7/2	5.3/1/04	.7	.9/1	.9	4.4	.6	1.9/1	.3/1	.3/1	.0	.0	.6	0	0	3
.3	47	.0	1.5	F50163	54.5	71	RIALL	1.0/2	1.0/1/01	.9	.4/1	.3	2.0	.4	.4/1	.0/1	.1/1	.0	.4	.0	0	2	0
.1	78	.0	2.9	F50164	54.5	72	RI/01	.9/2	2.1/1/07	.9	.1/1	.0	1.6	1.0	.3/1	.1/1	.0/1	.0	.3	.1	0	0	0
.2	48	1.0	1.3	M50168	52.5	61	RIALL	1.1/2	5.7/1/05	2.4	.3/1	.1	4.0	1.0	.6/1	.0/1	.1/1	.0	.3	1.9	0	0	0
.3	35	.0	.7	M50195	52.0	63	KEALL	5.7/2	2.7/1/04	.6	1.4/1	1.3	3.3	1.0	1.6/6	.3/1	.1/1	.0	.4	.3	0	4	0
.0	64	2.4	1.9	M50209	52.5	58	RI/04	8.1/0	6.7/0/01	7.0	7.0/1	.0	.0	.0	.0/1	.0/1	.0/1	.0	.0	.0	2	3	1
.1	63	2.0	2.4	M50212	54.5	68	RI/03	1.6/2	2.7/1/01	.0	.9/1	.4	1.6	1.3	.3/1	.3/1	.1/1	.0	.4	.1	0	2	6
.5	75	.9	1.7	M50241	56.0	87	RIALL	2.9/2	2.6/1/01	.0	1.3/1	.0	3.0	1.9	.4/1	.7/1	.1/1	.0	2.0	1.4	10	0	0
.3	70	3.3	2.9	F50267	52.5	66	RIALL	5.9/2	2.9/1/01	1.7	1.3/1	1.9	3.0	1.7	1.1/1	.6/1	.6/1	.3	1.0	2.0	0	50	50
AVERAGES																							
.3	63	2.6	2.7		55.5	76		3.2	2.9	1.0	1.1	.7	3.0	.8	.6	.4	.3	.1	.6	.4	2	3	4

AGE 11 31 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	75	5.0	4.5	F50061	61.5	150	RIALL	2.9/2	3.3/1/01	.9	1.6/1	1.3	.9	.9	.3/1	.1/1	.4/1	.1	.1	.3	5	5	2
.4	71	12.4	5.4	M50099	54.5	76	RIALL	1.9/2	.9/1/01	.6	.3/3	.6	2.1	.1	.7/2	.0/1	.0/1	.0	1.7	.0	0	0	0
.6	37	.3	3.3	F50105	56.5	69	RI/08	4.7/2	2.3/1/01	2.0	1.7/1	.7	3.3	.9	.4/1	.0/1	.4/1	.0	.7	.7	0	0	0
.0	73	4.6	2.9	M50106	55.0	83	RIALL	2.6/2	2.9/1/07	1.3	1.3/1	.4	1.7	.1	.1/1	.9/1	.6/1	.0	.4	.3	1	2	2
.3	58	7.8	2.4	M50109	55.0	71	RI/09	5.6/2	1.0/1/01	.3	1.9/1	.1	1.3	1.0	.3/1	.0/1	.3/1	.0	.1	.6	10	7	2
.6	53	2.8	4.9	F50111	54.5	68	RIALL	2.0/2	1.0/1/06	.1	.4/1	.6	3.3	.3	1.0/1	.0/1	.0/1	.0	.6	.3	0	0	2

AGE 11 -- CONTINUED 31 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	53	9.1	.5	F50112	58.0	81	RI/04	2.4/2	2.0/1/01	1.0	.0/1	.1	3.9	1.0	.7/1	.1/1	.1/1	.1	.3	.4	0	8	0
.6	104	1.1	3.6	M50123	61.0	112	RIALL	6.7/2	6.1/1/10	2.7	.9/1	1.0	.9	2.0	.6/1	.3/1	.0/1	.1	.0	.4	52	10	15
.0	32	2.7	2.7	M50124	57.0	81	RI/10	5.3/2	3.0/1/01	.6	1.3/1	.7	2.6	1.1	.3/1	.0/1	.0/1	.0	.3	.1	0	0	0
.5	56	.0	1.6	F50125	58.0	75	RI/08	1.4/2	2.0/2/01	1.6	.6/3	1.7	2.4	.1	.4/3	.6/3	.0/3	.0	.0	.0	0	0	0
.6	59	1.6	3.3	M50126	56.5	80	RIALL	1.6/2	1.9/1/01	.7	1.0/3	.1	4.6	.6	.9/3	.4/1	.3/3	.0	.4	.0	3	10	10
.0	73	2.9	1.5	M50127	55.0	95	RIALL	2.3/2	4.4/1/01	1.7	2.3/2	1.4	2.9	.7	1.4/2	.3/1	.1/1	.1	.7	1.3	6	4	1
.0	56	.8	3.6	F50132	59.0	121	RIALL	4.7/2	2.0/1/01	.9	.7/1	1.1	4.4	.6	.4/2	.3/1	1.0/1	.1	.3	.6	0	2	1
.4	73	2.1	1.6	M50133	58.5	81	RIALL	4.3/2	1.4/1/05	.4	.0/1	.7	9.1	.4	.3/2	1.6/1	.1/1	.0	1.0	.0	0	3	2
.0	64	2.1	.7	F50134	52.5	63	RI/10	.6/2	2.0/1/07	.6	.0/1	.0	1.9	.0	.4/1	.0/1	.1/1	.0	.3	.3	5	0	6
.3	53	8.1	1.7	M50146	57.5	126	RI/07	2.9/2	2.9/1/01	1.1	.9/1	.0	4.7	.4	.4/1	.3/1	1.1/1	.0	.7	.9	0	1	1
.3	82	3.7	2.0	F50150	56.0	94	RI/05	2.9/2	1.3/1/01	.9	1.0/1	.0	4.9	.3	.3/1	.0/1	.3/1	.0	.4	.7	0	3	4
.2	39	.0	3.6	F50154	59.0	106	RI/05	1.7/2	1.9/3/01	.3	.4/1	1.9	3.9	.9	.1/1	.0/1	.0/1	.0	1.9	.3	4	0	5
.0	56	.0	4.1	F50156	56.5	95	RI/07	5.6/2	5.9/1/01	.3	2.0/1	.3	4.7	2.0	.4/1	.3/1	.4/1	.3	.4	.9	3	0	14
.8	78	5.2	3.2	F50160	54.0	85	RIALL	4.3/2	2.1/1/02	1.4	1.9/1	.6	3.6	.4	.9/1	.0/1	.3/1	.0	.3	.0	0	2	0
1.0	57	.0	5.4	F50162	56.0	96	RIALL	2.3/2	3.0/1/07	.6	1.0/1	1.0	4.1	1.1	.1/1	.9/1	.3/1	.0	.7	.0	0	2	10
1.3	72	5.7	3.2	F50165	60.0	83	RIALL	2.9/2	2.4/1/01	.4	1.0/1	.0	4.0	1.1	.4/2	.0/0	.0/1	.0	.0	.6	0	50	5
.4	101	3.1	1.6	M50166	56.5	88	RI/04	4.0/2	1.7/1/01	.4	.4/1	.0	3.7	.4	.4/1	.0/1	.6/1	.0	.3	.7	10	7	0
.2	96	7.4	2.6	M50167	62.5	122	RIALL	2.0/2	3.0/1/01	1.9	.1/1	.0	2.3	.7	.3/1	2.0/1	.0/1	.0	1.4	.0	0	10	0
1.4	31	14.5	1.6	M50169	59.0	79	RI/09	8.6/2	2.4/1/07	1.3	.4/1	.0	3.1	1.6	.7/1	.3/1	.0/1	.3	.3	.3	5	0	2
.4	76	5.9	1.6	M50170	59.0	100	RIALL	4.6/2	4.9/1/07	1.3	.4/1	.1	2.4	1.0	.6/1	.0/1	.0/1	.0	.3	.1	0	0	0
.2	74	5.7	1.5	M50171	59.0	78	RIALL	1.4/2	2.9/1/07	1.3	2.3/1	1.3	2.6	1.0	.6/1	.7/1	.1/1	.1	.3	.7	2	3	0
.2	68	2.9	3.6	F50180	60.5	125	RI/09	3.0/2	2.3/1/01	.4	.1/1	.9	2.9	.7	.0/1	.3/1	.0/1	.0	.4	.7	0	0	0
.8	91	5.2	3.7	M50207	60.0	85	RIALL	.1/0	5.3/1/01	.7	.4/1	.4	2.1	1.3	.0/1	.0/1	.0/1	.0	4.0	.0	0	0	0
.0	57	.0	1.4	F50219	50.5	60	RI/08	2.3/1	2.9/3/09	1.1	1.3/1	.0	2.3	.4	.4/1	1.0/1	.3/1	.1	.6	.7	3	0	10
.2	77	7.3	2.6	F50292	61.5	139	RI/10	3.1/2	2.3/1/01	.4	1.0/1	.4	2.0	.0	.3/1	1.0/1	.1/1	.1	.9	.3	0	12	3
AVERAGES																							
.4	72	4.2	2.8		57.5	92		3.2	2.7	.9	.9	.6	3.2	.7	.5	.4	.2	.0	.6	.4	4	5	3

AGE 12 5 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
2.7	24	10.1	14.6	M50004	61.5	111	RI/06	6.3/2	2.7/1/01	.0	1.9/1	.7	4.9	1.1	.6/1	.3/1	.3/1	.0	.7	.9	0	50	20

AGE 12 -- CONTINUED 5 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	41	5.5	2.6	F50062	61.0	95	RIALL	3.0/2	1.1/1/06	.9	.4/1	.6	4.0	.1	.6/1	.0/1	.0/1	.0	.4	.3	0	0	2
.6	53	7.7	4.0	F50063	64.5	119	RI/02	3.6/2	2.4/1/07	.3	.4/1	.3	3.7	.6	.4/1	.0/1	.6/1	.0	.9	.0	0	0	0
.3	53	8.4	3.4	F50064	58.0	111	RI/07	1.3/2	2.4/1/01	.3	1.0/1	.7	3.7	.4	.3/1	.3/1	1.1/1	.0	.9	1.1	5	0	0
.0	76	1.6	1.6	F50102	57.5	89	RI/02	1.0/2	1.7/1/02	1.3	.9/1	1.1	2.9	.1	.7/1	.3/1	.1/1	.0	.7	.7	3	12	0
AVERAGES																							
.7	45	6.7	5.3		60.5	105		3.0	2.1	.6	.9	.7	3.8	.5	.5	.2	.4	.0	.7	.6	2	12	4

AGE 13 2 COUNTED LEWIS AND CLARK SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	65	2.8	2.0	F50294	59.5	100	RI/04	4.0/2	1.6/1/01	1.0	2.1/1	.4	3.0	.0	.0/1	.3/1	.9/1	.6	.7	.3	0	6	6
.0	29	3.9	.0	F50295	62.0	103	PAALL	4.1/1	1.1/1/01	.4	2.4/1	.7	1.9	.3	.1/3	.7/1	.6/1	1.4	.1	.3	0	2	3
AVERAGES																							
.2	47	3.4	1.0		60.7	102		4.1	1.3	.7	2.3	.5	2.4	.1	.1	.5	.7	1.0	.4	.3	0	4	5

AGE 4 — 1 COUNTED — JASON LEE SCHOOL

BODY LOADS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	42	2.2	2.7	M50565	47.0	53	RIALL	.3/2	1.6/1/01	1.4	.6/3	.3	1.4	.7	.6/1	.0/1	.0/1	.0	.6	.1	0	0	0
AVERAGES																							
.0	42	2.2	2.7		47.0	53		.3	1.6	1.4	.6	.3	1.4	.7	.6	.0	.0	.0	.6	.1	0	0	0

AGE 6 — 23 COUNTED — JASON LEE SCHOOL

BODY LOADS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	43	5.7	1.0	F50863	46.0	44	RIALL	2.3/2	2.0/1/09	.6	1.3/1	.1	1.3	1.0	.1/1	.0/1	.3/1	.0	.1	1.1	0	2	0
.0	32	1.6	1.6	F50865	49.5	52	RIALL	.1/2	1.4/1/10	1.1	1.1/3	.1	1.1	.7	.7/1	.0/1	.0/1	.0	.3	.1	0	0	0
.0	63	4.3	3.6	M50867	52.5	65	RI/04	3.1/2	1.4/1/05	1.9	.7/1	.4	3.1	.1	.7/1	.4/1	.0/1	.0	1.4	.9	0	0	0
.6	56	3.7	.7	M50812	48.0	52	RI/03	6.7/2	3.1/1/01	1.0	1.1/1	.4	5.0	.6	.6/1	.0/1	.0/1	.0	.7	.6	0	0	2
.0	62	2.6	3.6	M50819	53.5	70	RIALL	2.6/2	2.7/1/09	1.4	1.1/1	1.3	4.0	2.4	.3/1	.3/1	.1/1	.0	.1	.3	1	1	2
.1	37	.0	1.6	F50827	47.5	55	WR/01	1.0/1	2.0/1/01	.6	1.1/1	.6	1.6	1.1	.6/1	.7/1	.3/1	.1	.6	.7	2	0	2
.5	38	.2	.5	F50830	47.0	49	WRALL	4.1/1	2.0/3/01	.3	.4/1	.1	3.0	.4	.0/1	.0/1	.0/1	.1	.0	.1	1	1	1
.1	36	.5	1.5	M50835	49.5	51	RIALL	3.0/2	3.0/1/08	1.9	.3/1	.1	1.0	1.7	.9/1	.6/1	.0/1	.0	.9	.4	0	1	0
.0	37	.0	2.5	M50836	46.5	51	WR/03	2.3/1	2.9/3/01	.4	2.1/1	1.1	3.3	1.0	.4/1	.4/1	.1/1	.0	.6	.9	1	1	0
.6	31	1.0	1.1	M50839	48.5	49	RIALL	.4/2	3.3/1/05	.1	.7/3	2.4	3.7	1.0	.9/2	.4/1	.0/1	.0	.9	.1	0	0	12
.0	70	7.5	5.1	M50842	49.5	63	RI/05	2.6/2	3.0/1/04	.6	1.0/1	.7	2.6	1.0	.7/1	.3/3	.3/1	.0	.7	.6	0	0	0
.4	46	5.7	1.2	M50845	46.5	44	RI/01	3.0/2	2.6/1/01	.6	1.1/1	.9	2.6	2.1	1.0/1	.0/1	.1/1	.0	.3	1.0	0	0	0
.5	48	5.0	1.6	M50847	46.5	48	RI/04	3.0/2	4.0/1/09	1.6	1.9/1	.0	2.1	.6	1.1/1	.1/1	.3/1	.0	.7	.9	2	2	24
.3	31	.2	2.6	F50848	46.0	44	RIALL	.7/2	2.7/1/10	.7	.0/1	.3	1.7	.6	.3/1	.0/1	.0/1	.0	.7	.1	0	0	1
.2	32	.2	1.5	M50865	46.5	44	RIALL	2.1/2	3.0/1/07	1.0	1.1/1	1.7	4.3	.6	.6/2	.4/2	.0/1	.0	.3	.1	0	0	0
.7	34	1.6	2.4	M50870	51.0	60	RIALL	2.1/2	2.4/1/01	.3	.7/1	.3	4.0	.3	.1/1	.3/1	.3/1	.0	.7	.7	2	0	1
.4	36	3.6	3.6	M50874	47.0	54	RIALL	2.0/2	2.7/1/10	1.1	1.4/1	.6	2.0	.7	.7/1	.0/1	.3/1	.1	1.0	.7	1	1	1
.0	44	5.2	1.9	M50876	47.0	47	RI/04	2.0/2	2.1/1/07	.7	.4/1	.4	3.4	1.3	.1/1	.4/1	.1/1	.0	.3	.3	0	0	0
.3	30	4.0	1.3	M50877	47.5	49	RI/03	2.4/2	2.4/1/05	.7	.4/1	.6	3.1	.9	.9/1	.3/1	.3/1	.0	.1	.6	0	0	0
.0	49	4.2	2.0	F50878	47.0	51	RIALL	.7/2	2.6/1/09	1.0	.7/3	.4	3.3	.4	.3/1	.0/1	.0/1	.0	.0	.0	0	0	1
1.0	48	3.5	2.5	F50880	49.0	55	RIALL	3.3/2	2.3/1/07	.0	.1/1	.3	3.4	.9	.7/1	.6/1	.1/1	.0	.3	.0	0	2	2
.0	34	.0	3.0	F50886	47.0	46	WRALL	1.6/1	.6/1/01	1.4	1.0/1	1.7	2.7	.0	.0/1	.0/1	.0/1	.0	.3	.0	0	2	1
.4	36	2.0	1.9	M50888	47.0	56	RI/04	1.3/2	2.9/1/05	.4	.9/1	1.7	3.4	.4	.3/1	.3/1	.1/1	.1	.6	.1	0	0	0
AVERAGES																							
.3	38	[illegible]	2.2		48.1	52		2.3	2.5	.8	.9	.7	2.9	.9	.5	.2	.1	.0	.5	.4	0	1	2

AGE 7 — 81 COUNTED — JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)			MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	53	.0	1.6	M50706	48.0	55	RIALL	1.3/2	5.1/1/07	.7	2.1/3	2.1	2.7	1.0	.7/1	.3/1	.3/1	.0	.3	.4	0	0	2
.1	58	5.3	4.2	M50712	51.5	63	RIALL	1.3/2	2.9/1/04	1.3	.7/1	.7	2.4	1.0	.6/1	.1/1	.0/1	.0	.0	.0	0	0	0
.7	51	4.6	3.0	M50714	50.0	58	RI/04	1.9/2	3.0/1/05	1.6	1.1/1	1.0	2.9	1.6	.7/1	.3/1	.0/1	.1	.1	.3	0	0	0
.7	32	7.7	1.3	F50715	49.0	54	RI/04	2.9/2	3.0/1/05	.6	1.9/1	1.3	4.1	.7	.6/1	.0/1	.3/1	.1	.0	.7	0	1	1
.9	34	1.7	.9	F50717	50.5	60	RIALL	1.0/2	2.6/1/09	1.4	.9/1	.3	1.6	1.3	.1/1	.4/1	.0/1	.1	1.0	.1	0	0	0
.0	35	.7	.6	M50730	48.5	53	WRALL	3.1/2	3.0/1/07	.1	1.1/3	.1	2.6	.0	.4/3	1.3/1	.0/1	.0	.6	.4	0	0	0
.5	36	2.3	.9	F50738	51.5	55	RI/02	2.0/2	2.0/1/09	.7	1.0/1	.7	3.3	.9	.1/1	.1/1	.0/1	.7	.6	1.0	0	0	0
.5	32	2.4	1.3	F50748	45.0	45	RIALL	2.0/2	2.4/1/10	.6	.4/1	.6	1.6	.9	.3/1	.0/1	.3/1	.0	.4	.1	0	0	1
.0	26	4.6	.5	F50750	48.0	52	RIALL	3.9/2	3.3/1/01	1.6	1.9/1	1.3	3.3	1.0	1.4/2	.0/1	.6/1	.1	.9	1.7	1	1	1
.0	47	2.1	1.4	F50751	50.0	50	RI/05	1.9/2	2.6/1/01	.4	1.1/1	.4	1.4	.9	.6/1	.3/1	.0/1	.1	.4	.3	52	12	0
.7	43	4.5	.9	M50752	51.0	63	RI/04	2.0/2	2.4/1/04	1.1	.7/1	.6	4.3	1.1	.3/1	.0/1	.3/1	.0	.7	.3	0	0	12
.1	43	3.9	2.0	M50756	52.5	65	RI/03	2.4/2	3.0/1/05	1.0	.9/1	2.4	.1	1.1	.0/1	.3/1	.1/1	.0	.0	.0	2	0	0
.0	34	2.2	1.6	F50757	50.0	74	RIALL	1.4/2	3.1/3/01	1.0	.6/3	1.0	4.0	.7	.4/1	.1/1	.0/1	.3	.1	.0	2	1	0
.1	53	4.9	1.2	M50760	54.5	76	RI/06	4.7/2	2.6/1/01	.1	.9/1	.1	3.4	.3	.3/1	.4/1	.1/1	.0	1.0	.6	2	0	1
.0	33	1.4	2.4	F50764	47.5	53	RIALL	1.7/2	2.4/1/05	.4	1.0/1	1.4	2.3	.1	.4/1	1.0/1	.1/1	.0	.4	.3	0	0	0
.6	52	7.9	.6	M50765	54.0	76	RI/04	2.1/2	2.0/1/05	.6	.3/1	.9	3.6	.7	.1/1	.1/1	.1/1	.0	.3	.4	0	0	2
.0	30	4.8	1.7	F50766	51.0	61	RIALL	3.7/2	2.9/1/04	1.0	1.0/1	.4	3.3	.0	.7/1	.0/1	.0/1	.1	.0	.3	1	2	1
.1	55	8.8	1.1	F50771	50.0	58	RI/01	3.1/2	2.6/1/05	2.3	1.1/1	.1	2.7	1.0	.7/1	.0/1	.1/1	.0	.7	.4	0	0	0
.0	36	.8	1.2	F50774	49.0	54	RIALL	.9/2	2.9/1/04	.1	2.7/1	.9	2.6	1.0	1.1/1	.4/1	.0/1	.0	.1	.7	2	4	0
.0	23	.0	1.8	F50784	45.0	41	WRALL	3.6/2	1.4/1/06	.0	1.3/1	.4	3.3	.1	1.1/1	.1/1	.0/1	.0	.6	.7	0	0	0
.2	28	3.6	1.0	F50786	51.0	59	RIALL	2.0/2	2.9/1/05	1.0	.4/1	.6	2.9	.7	.9/1	.0/1	.1/1	.0	.3	.3	0	0	2
.3	43	4.8	1.4	F50792	49.0	50	RIALL	2.4/2	2.9/1/10	.9	1.0/1	1.0	1.7	.1	.6/1	.1/1	.3/1	.1	1.0	1.0	2	1	1
.2	53	.0	2.0	F50797	49.5	66	WR/04	4.1/2	1.7/1/07	.0	.6/1	.1	3.7	.3	.6/1	.1/1	.0/1	.0	1.1	.3	2	0	0
.0	44	6.9	2.3	M50802	49.0	53	RI/06	2.9/2	2.1/1/09	.6	2.3/1	1.3	2.4	.1	1.0/1	.1/1	.6/1	.3	.0	.0	0	1	1
1.0	44	6.6	.8	M50804	49.5	63	RI/04	3.9/2	3.0/1/07	.4	1.0/1	.4	3.7	1.0	.7/1	.1/1	.0/1	.0	1.3	.6	2	2	0
.7	37	5.3	1.4	F50806	52.0	60	RI/02	2.3/2	2.9/1/05	1.4	1.3/1	.6	1.7	1.4	1.0/1	.1/1	.0/1	.0	.7	.3	0	0	0
1.2	41	3.9	1.3	F50808	49.0	54	RI/05	3.6/2	2.1/1/04	1.7	1.1/1	1.6	1.7	1.6	1.1/1	.1/1	1.0/1	.6	1.4	.9	0	2	0
.2	34	4.0	1.2	F50809	50.0	51	RI/01	2.3/2	2.9/1/04	.3	1.4/1	.0	2.3	.3	.7/1	.0/1	.1/1	.0	.6	2.4	2	2	12
.7	59	4.3	4.5	M50810	51.5	63	RI/05	1.9/2	3.0/1/01	.3	.9/2	1.3	3.3	.9	.7/2	.0/1	.0/1	.0	.1	.6	0	0	2
.1	37	3.9	2.7	F50811	48.0	59	RIALL	1.3/2	3.3/1/01	.6	1.6/1	.3	1.7	.6	.6/1	.3/1	.1/1	.0	.1	.4	0	0	0
.1	52	.0	4.3	F50813	47.0	49	RI/03	3.1/2	3.1/1/05	.9	1.1/1	1.1	2.9	1.1	.6/1	.1/1	.1/1	.0	.5	.6	1	0	0
.6	47	3.8	1.1	F50816	50.0	58	RIALL	2.3/2	2.1/1/05	1.0	.7/1	.0	3.6	.0	.4/1	.1/1	.0/1	.0	.1	.6	2	0	24
.0	57	1.4	2.3	F50817	50.0	68	RI/06	3.6/2	2.0/1/04	1.1	1.0/1	.6	1.0	.7	.4/1	.6/1	.4/1	.0	.7	.7	1	0	0
.1	66	.0	1.0	F50818	49.0	59	RIALL	2.3/2	2.9/1/07	1.3	3.0/1	1.0	2.3	2.6	.4/1	.6/1	.3/1	.0	.9	.6	1	0	0
.2	43	.1	1.3	F50820	47.0	48	RIALL	.4/2	3.0/1/02	1.0	1.3/1	.6	1.7	.1	.6/1	.0/1	.0/1	.0	.3	.9	0	0	0
.0	43	.0	2.2	M50821	47.5	46	WRALL	4.6/2	1.1/1/04	1.4	.9/3	.0	3.0	.7	.7/1	.0/1	.0/1	.0	.0	.9	0	0	0
1.4	61	10.1	1.4	M50824	56.0	76	RI/06	4.6/2	4.7/1/05	1.4	1.1/1	1.0	1.9	1.4	.7/1	.3/1	.0/1	.1	.0	.7	0	1	2
.3	49	.0	2.3	M50825	51.0	56	RIALL	3.6/2	3.6/1/01	.1	1.4/1	1.7	2.0	1.7	1.4/1	.3/1	.1/1	.1	.3	.3	0	1	2
.6	47	1.4	1.6	F50826	53.0	65	RI/04	4.7/2	3.6/1/04	.3	2.6/2	.6	3.6	1.4	.4/1	.1/1	.3/1	.0	.3	.6	24	1	1
.9	40	.0	1.7	F50828	49.0	51	RIALL	2.3/2	3.9/1/09	.7	1.9/1	.7	2.3	.4	.7/1	.4/1	.1/1	.0	.1	.0	1	0	2

AGE 7 -- CONTINUED 81 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)					MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	40	4.1	1.9	F50829	50.0	50	RI/02	2.4/2	2.1/1/01	1.4	1.0/1	.6	2.7	.6	.3/3	.4/1	.1/1	.0	.3	.4	0	0	0
.0	38	.8	.3	F50831	45.0	43	RI/04	2.6/2	2.7/1/05	.7	.1/1	.6	3.0	1.0	.1/2	.4/1	.1/1	.0	.3	.1	0	0	1
1.2	39	2.2	1.3	M50832	47.5	53	RI/01	2.9/2	3.9/1/09	1.9	.4/1	.4	3.3	.9	1.0/1	.4/1	.0/1	.0	.3	.3	0	0	0
.0	38	2.6	1.7	M50833	48.5	52	RIALL	2.3/2	3.4/1/07	1.7	1.7/1	2.0	1.7	.7	1.0/1	.6/1	.1/1	.1	.9	.4	2	0	2
.2	47	1.1	.9	F50837	49.5	59	RIALL	3.9/2	1.4/1/05	1.0	.9/1	.9	.9	1.0	.1/1	.1/1	.3/1	.1	.1	.3	1	1	1
.3	32	3.1	4.7	F50838	50.5	59	RI/01	2.6/2	3.1/1/01	1.3	1.3/1	1.1	2.7	.3	1.0/1	.1/1	.0/1	.1	.4	.1	0	1	0
.0	19	.0	3.9	M50840	49.5	55	RIALL	3.3/2	2.4/1/05	.3	.6/1	.4	3.0	.6	.9/1	.0/1	.0/1	.1	.4	.1	1	1	1
.1	40	.0	1.0	F50841	46.0	55	RIALL	4.0/2	3.3/1/04	.1	.7/1	.7	2.3	1.1	.9/2	.1/1	.4/1	.0	.3	.0	0	0	0
		2.7	2.5	M50844	47.5	54	RIALL	2.3/2	2.1/1/09	.6	1.1/3	.7	2.3	.9	.4/2	.6/1	0/1	.0	0	1.0	0	0	0
			2.	M50846	46.0	51	RI/06	2.7/2	2.9/1/04	1.3	.7/1	.1	2.7	1.1	.4/1	.3/1	.1/1	.1	.1	.6	12	1	2
1.6	51	2.	.	F50849	49.0	61	RI/05	2.4/2	3.6/1/10	.1	.0/1	.0	2.7	.7	.4/1	.3/1	.0/1	.1	.3	1.6	1	1	2
.0	43	.0	2.5	F50850	48.0	64	WRALL	1.1/2	3.6/1/04	.0	1.3/1	.3	1.9	.9	.7/1	.0/1	.3/1	.0	1.0	.3	0	0	24
.5	45	1.7	.	F50851	49.0	64	WR/02	3.6/2	2.1/1/06	.9	1.1/1	.1	1.9	1.1	1.1/1	.0/1	.9/1	.0	.4	.1	0	0	0
.1	49	2.1	.	F50852	45.	55	RIALL	1.6/2	1.6/1/08	.6	.7/1	.1	4.7	1.3	.4/1	.0/1	.1/1	.0	.0	.4	0	0	1
1.0	35	2.0	1.5	F50853	46.	55	F	1.	2.3/1/01	1.0	1.0/3	.3	2.4	.7	.9/1	.0/1	.1/1	.3	.1	.1	0	1	2
.0	4	2.2	3.4	F50854	47.5	46	F	2.3/2	3.4/1/04	.7	.3/1	.9	1.6	.3	.7/1	.3/1	.1/1	.6	1.4	.4	12	0	0
1.1	35	4.2	2.0	F50855	51.5	66	RI/05	1.6/2	1.0/1/09	.9	.9/1	.6	1.3	.6	1.0/1	.3/1	.1/1	.1	.4	.0	1	0	1
.2	56	1.9	4.3	F50856	48.0	57	WR/06	3.9/1	3.4/1/07	.7	1.0/1	.6	1.1	.9	.6/1	.4/1	.1/1	.1	.3	.3	0	0	1
1.3	46	12.4	1.2	M50857	48.5	53	RI/03	2.4/2	1.7/1/09	.9	.3/1	.4	1.0	.1	.4/1	.1/1	.0/1	.0	1.4	.3	2	1	0
.5	18	5.	3.4	M50858	50.0	62	RK/01	1.3/2	4.4/1/05	1.4	1.9/1	.6	3.1	.9	1.3/1	.3/1	.3/1	.0	.3	.0	0	0	0
.0	54	4.5	1.0	M50859	47.5	57	RIALL	5.3/2	5.1/1/09	2.9	1.3/1	.9	4.1	1.1	.9/1	.1/1	.1/1	.1	.4	.4	0	2	2
.0	29	1.8	2.1	M50860	46.5	50	WR/03	2.3/1	3.1/3/01	.7	2.6/1	1.1	3.3	1.0	.4/1	.4/1	.1/1	.6	.6	.9	1	1	0
.6	39	6.3	2.4	M50861	53.0	64	RIALL	3.0/2	2.6/1/01	.9	1.4/1	.4	4.6	1.6	.3/1	.0/1	.1/1	.3	1.1	.0	2	2	0
1.0	46	3.5	1.4	M50862	46.0	48	RIALL	.1/2	1.4/1/06	1.1	1.1/1	.6	1.6	.9	.6/1	.3/1	.1/1	.0	.3	.	1	0	0
.1	37	7.5	3.7	M50863	46.	42	RI/03	1.9/2	2.6/1/07	1.3	.7/1	.6	2.7	.9	.7/1	.1/1	.3/1	.0	.6	.1	2	1	0
1.1	60	5.9	2.7	M50864	52.0	66	RI/04	2.7/2	2.1/1/07	.1	.3/1	1.4	3.1	1.0	.6/1	.5/1	.0/1	.1	.1	.3	1	0	1
.3	53	.9	1.8	M50867	47.0	47	RI/04	1.3/2	3.1/1/10	1.4	.6/1	.1	2.1	2.0	.6/1	.1/1	.0/1	.0	1.4	.0	0	0	3
.3	62	.0	1.7	F50868	48.0	51	RIALL	.6/2	.7/1/09	.3	.4/1	.6	2.1	.5	.1/1	.3/1	1/1	.0	.0	.0	0	2	12
.0	52	.0	1.4	F50869	46.0	53	RIALL	2.9/2	1.1/1/01	1.0	2.0/1	.6	2.1	.7	.7/1	.3/1	.1/1	.0	.4	.1	0	1	0
.1	40	.1	2.4	F50871	48.5	59	RIALL	1.0/2	1.3/0/01	.1	1.7/3	.6	4.0	1.0	.6/1	.0/1	.3/1	.3	.1	.0	2	2	2
.2	24	1.8	1.4	F50872	46.0	51	RIALL	.6/1	1.1/1/09	.9	1.1/3	1.1	2.0	.1	1.3/1	.0/1	.1/1	.0	.1	.1	0	0	1
.1	40	2.3	1.8	M50873	50.0	54	RIALL	1.9/2	2.9/1/08	1.1	1.3/1	.6	2.4	1.0	.9/1	.3/1	.0/1	.0	.3	.3	0	0	0
.0	38	9.2	1.7	M50875	47.5	52	RIALL	1.7/2	3.6/1/09	.7	1.3/1	.4	2.4	1.4	.9/3	.0/1	.0/1	.1	.3	.0	0	2	0
.0	54	.3	2.2	F50879	48.0	68	WRALL	4.0/2	2.9/1/01	.0	1.0/1	1.0	2.4	1.0	.3/1	.0/1	.1/1	.0	.1	.1	0	0	0
.8	46	6.5	2.6	M50881	50.0	57	RIALL	3.7/2	1.6/1/04	.6	.1/1	.0	2.3	.9	.6/1	.0/1	.4/1	.0	.6	.1	1	1	0
.4	45	4.1	4.8	M50882	47.5	53	RI/05	1.6/2	2.3/1/10	1.3	1.3/1	.7	2.6	.7	.4/2	.3/1	.4/1	.0	.3	.6	0	0	0
.3	36	.6	1.9	F50884	47.0	52	WRALL	1.1/1	2.1/2/01	.9	.7/1	.0	1.9	.1	.6/3	.1/1	.1/1	.1	.3	.6	2	2	2
.3	62	.0	3.3	M50885	47.0	49	RIALL	.1/2	3.1/1/07	1.1	.7/1	.1	3.1	1.0	1.0/1	.3/1	.0/1	.0	.6	.0	0	2	0
.0	53	.0	1.7	F50887	47.5	53	WR/06	1.1/1	1.3/1/01	.3	.4/1	.0	2.7	2.1	.9/3	.0/1	.1/1	.0	.1	.1	2	0	2
.6	41	3.7	2.2	F50889	46.5	46	RI/06	1.6/2	3.3/1/10	.7	.4/1	.0	2.7	1.0	.4/1	.1/1	.1/1	.1	.1	.0	0	2	0
.0	33	.0	.0	F50890	48.5	51	RI/06	2.9/2	2.4/1/01	.7	2.0/2	1.1	1.7	.7	.7/1	.3/1	.0/1	.0	.7	.7	1	1	2

AVERAGES

.4 .44 3.1 2.0: 49.1 56 : 2.4 2.7 .8: 1.1 .7 2.6 .8: .6 .2 .1 .1 .4 .4: 2 1 2

AGE 8 — 81 COUNTED — JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	21	4.1	2.3	F50566	52.5	63	RI/03	.9/2	3.1/1/07	1.1	2.0/1	.3	3.3	.9	.6/1	.0/1	.0/1	.0	.0	.6	0	0	0
.2	60	7.0	3.2	F50571	56.5	104	RIALL	3.3/2	1.1/1/05	.6	.9/3	.9	3.1	1.0	.6/1	.3/1	.0/1	.1	.0	.7	0	1	0
.3	53	2.6	.1	F50606	51.5	62	RI/01	2.4/2	2.4/1/01	1.0	1.7/1	.6	3.6	.3	.9/1	.0/1	.0/1	.1	.1	.3	0	1	0
.3	41	4.1	2.0	F50610	54.5	77	RIALL	3.6/2	2.0/1/01	.0	1.3/1	.4	.9	.0	.4/1	.3/1	.4/1	.0	.4	.0	0	0	0
.7	36	6.4	.6	F50613	46.0	46	RIALL	5.0/2	2.3/1/07	.6	1.7/1	.6	2.0	.1	.3/1	.6/1	.0/1	.0	.4	.0	1	0	1
.8	55	1.8	1.9	M50619	54.0	74	RI/06	2.3/1	2.4/1/09	.1	.0/1	.4	7.3	.0	.4/1	.4/1	.1/1	.0	.7	.4	1	1	25
1.1	52	1.0	2.7	M50621	51.5	65	RIALL	1.4/1	4.7/1/01	2.9	2.9/1	.3	2.6	.4	.6/3	.4/1	.3/1	.0	.9	.1	12	1	25
.6	61	8.7	3.5	M50624	49.0	65	RIALL	4.9/2	3.0/1/05	1.9	.3/1	.7	3.7	.9	.4/1	.1/1	.1/1	.0	.3	.3	0	0	0
.0	49	2.6	5.6	F50625	50.5	64	RIALL	1.4/2	2.7/1/01	.3	1.4/1	1.4	2.4	1.7	.9/1	.3/1	.1/1	.0	.1	1.0	1	0	0
1.6	53	8.3	3.2	M50628	56.0	78	RIALL	2.7/2	.6/1/01	1.1	2.7/1	.0	4.4	.0	1.3/1	.1/1	.1/1	.1	.1	1.0	1	0	0
1.0	54	6.8	2.3	M50638	53.5	65	RIALL	5.6/2	6.0/1/09	3.1	1.4/1	1.0	3.6	2.0	.7/1	.3/1	.1/1	.0	.3	.0	0	2	2
.6	59	3.0	2.5	M50641	54.0	64	RIALL	4.3/2	3.6/1/09	.1	.9/1	.6	1.9	1.4	.6/1	.0/1	.0/1	.1	.4	.3	0	0	0
1.0	51	.4	1.6	F50642	53.5	72	RIALL	2.7/2	2.7/1/05	.3	.9/1	.9	2.6	1.0	.0/1	.7/1	.1/1	.1	.7	.7	2	1	1
.6	47	3.5	2.1	F50646	51.0	71	RI/01	2.7/2	2.3/1/06	2.0	2.0/1	1.1	2.6	.7	.4/1	.3/1	.3/1	.3	.9	.9	12	52	12
.0	51	2.1	3.4	F50650	55.0	84	WR/05	4.7/2	3.4/1/07	.9	2.3/1	1.9	2.7	.7	.7/1	.0/1	.1/1	.1	.6	1.7	0	1	0
1.0	46	2.9	1.7	F50663	53.0	71	RI/01	2.0/2	2.4/1/01	.6	2.0/1	1.9	4.9	.6	.7/2	.3/1	.1/1	.0	.3	.4	0	0	0
.0	45	1.6	.5	F50666	50.0	60	RI/03	2.4/2	3.7/1/05	.4	1.4/1	.1	1.3	1.0	.4/1	.3/1	.3/1	.1	.3	.4	1	0	0
1.1	36	4.4	1.7	F50668	51.0	68	RI/07	5.4/2	3.3/1/04	.9	1.4/1	.9	2.3	.6	.4/1	.3/1	.6/1	.1	.7	1.0	2	2	24
1.4	40	3.4	2.0	F50671	53.5	63	RI/02	3.0/2	.4/1/05	.4	4.4/1	1.3	2.9	.4	1.0/1	.1/1	.0/1	.1	.6	.4	0	0	0
1.0	49	4.6	1.8	M50677	53.0	77	RI/07	2.6/2	3.0/1/10	1.0	1.4/1	.4	2.9	.7	.7/1	.0/1	.4/1	.0	1.0	.9	1	1	1
1.5	70	6.3	2.1	M50678	55.0	75	RI/01	3.4/2	2.3/1/10	1.0	2.3/1	1.0	2.7	1.4	.9/1	.6/1	.0/1	.0	.6	1.0	1	0	0
.4	59	2.1	2.1	F50682	53.0	78	RIALL	3.1/2	2.6/1/05	1.1	1.3/1	1.4	2.6	1.1	1.3/1	.0/1	.0/1	.1	.0	.3	1	2	24
1.0	53	2.2	1.2	F50688	51.0	60	RI/04	2.7/2	3.6/1/07	.6	1.6/1	.7	3.7	1.1	.4/1	.3/1	.3/1	.9	.3	.4	0	0	0
.3	54	2.1	2.6	F50690	53.0	66	RIALL	2.4/2	3.1/1/01	1.6	1.6/1	2.7	2.7	.7	.7/1	.6/1	.4/1	.1	.7	.6	2	0	2
1.8	50	3.8	1.8	F50696	49.5	56	RI/03	2.7/2	1.0/1/05	.6	.1/1	.9	2.3	.1	.7/1	.1/1	.1/1	.0	.4	.3	0	0	0
.1	52	2.2	3.1	F50701	50.5	62	RIALL	2.7/2	2.9/1/10	1.3	.9/1	1.7	1.7	1.0	.7/1	.3/1	.0/1	.0	.4	1.1	0	0	12
.9	40	3.9	1.1	M50702	51.5	61	RIALL	4.7/2	.9/1/05	.4	.6/1	.3	1.9	1.1	.7/1	.0/1	.0/1	.0	.3	.0	2	1	2
.8	67	3.6	3.3	M50707	50.0	64	RIALL	1.0/2	2.3/1/06	1.4	1.0/1	.4	2.1	.3	.6/1	.0/1	.3/1	.0	.1	.0	1	1	0
.6	64	1.9	3.4	M50708	52.5	66	RI/06	2.9/2	3.4/1/05	.0	1.9/1	1.7	3.3	1.4	1.0/1	.1/1	.0/1	.4	.6	.3	1	1	1
.0	53	3.0	2.4	F50710	54.0	74	RIALL	1.0/2	2.1/1/01	.1	2.9/1	.1	2.6	.3	.6/1	.0/1	.1/1	.0	.4	.4	0	0	0
.6	40	5.4	2.6	F50713	50.5	57	RI/01	1.9/2	4.0/1/09	.3	.9/1	1.6	2.3	.9	.1/1	.4/1	.3/1	.0	.3	.1	0	0	0
.4	50	7.2	3.6	M50716	50.0	54	RI/03	3.0/2	2.7/1/05	.9	.7/1	.4	3.0	1.1	1.1/1	.3/1	.1/1	.1	.3	.1	0	0	0
.4	44	5.8	2.8	M50718	50.0	57	RIALL	3.4/2	2.9/1/01	1.6	1.1/1	.6	2.6	2.9	.7/1	.0/1	.0/1	.0	.4	1.0	2	0	0
.0	38	2.2	3.0	M50720	50.0	59	RI/04	3.4/2	1.9/1/01	1.0	.9/1	.7	5.4	.9	.6/1	.0/1	.0/1	.0	.3	.3	0	0	0
.1	39	3.9	2.1	F50721	49.5	53	RI/01	1.9/2	1.3/1/07	.4	1.7/1	1.1	3.9	.3	1.3/1	.0/1	.0/1	.0	.1	.0	12	0	1
.3	41	5.1	3.3	F50724	52.0	65	RI/02	4.4/2	1.0/1/06	1.9	1.1/1	.0	4.7	.6	.3/1	.0/1	.3/1	.0	.4	.6	1	0	0
.2	56	10.9	.6	F50726	53.0	70	RIALL	2.4/2	3.1/1/05	.4	1.9/1	.7	2.6	1.7	.9/1	.6/1	.4/1	.1	.1	.0	2	0	2
.7	63	4.3	2.7	F50727	53.0	69	RI/05	2.0/2	2.7/1/04	1.4	1.1/1	.9	2.6	.9	.7/1	.1/1	.4/1	.0	.6	.6	0	0	0
.6	58	3.3	1.7	M50728	54.0	78	RIALL	3.4/2	3.4/1/07	1.3	2.7/1	1.3	1.4	1.9	1.1/1	.4/1	.4/1	.0	2.0	1.4	0	0	0
.8	33	3.5	1.4	F50729	53.0	64	RI/02	5.3/2	2.1/1/08	.4	.3/1	.1	2.3	.1	.0/1	.0/1	.0/1	.0	.1	.3	0	0	2

BODY ORDERS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD INCI	PT SUM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	39	4.0	.5	F50734	50.0	52	RI/06	6.1/2	3.6/1/07	.9	3.3/1	.3	5.1	.3	.1/1	.3/1	.6/1	.0	.3	.9	2	0	0
.0	40	3.5	.0	F50735	52.5	65	RI/01	1.9/2	3.0/1/08	.4	2.1/1	.6	3.3	2.0	.9/1	.3/1	.7/1	.9	.3	1.3	12	0	52
.4	35	4.4	1.8	F50736	51.0	62	RI/03	2.0/2	2.0/1/04	.7	.6/1	.0	1.4	1.6	.3/1	.0/1	.0/1	.0	.4	.3	0	0	0
.0	34	2.8	2.7	F50737	51.5	56	RIALL	2.4/2	2.6/1/05	.6	1.3/1	.4	4.3	.0	.6/1	.1/1	.0/1	.0	.1	.4	0	1	0
.0	31	6.1	1.4	F50739	55.0	89	RI/03	.9/2	2.4/1/04	1.1	1.0/1	.0	2.1	.3	.1/1	.0/1	.0/1	.0	1.0	1.1	1	2	2
.0	38	1.6	.6	F50741	51.0	64	WRALL	2.0/2	2.7/1/01	1.1	1.1/1	1.0	2.9	.6	.6/1	.0/1	.3/1	.1	1.1	1.0	1	2	0
.2	48	5.5	1.5	F50749	50.0	68	RIALL	2.1/2	2.6/1/10	1.3	1.1/1	.4	2.4	.7	.3/1	.1/1	.3/1	.0	.1	.7	0	0	0
.1	49	4.3	1.0	F50753	49.0	62	RI/01	1.6/2	3.9/1/07	.7	.9/1	.1	2.0	1.0	.3/1	.1/1	.4/1	.0	.0	.1	1	0	0
.2	44	3.4	1.5	F50754	49.0	55	RI/02	2.6/2	3.6/1/07	.0	.7/1	1.3	2.0	1.3	.4/1	.0/1	.3/1	.0	.1	.4	0	0	0
.0	34	1.0	1.8	F50755	50.5	53	RIALL	1.1/2	2.0/1/04	.9	.1/1	.3	3.3	.7	.6/2	.0/1	.0/1	.1	.4	.1	24	12	2
.4	39	6.3	1.3	F50756	56.0	90	RIALL	1.6/2	2.3/1/10	.6	1.1/1	.7	2.4	.3	1.0/1	.1/1	.1/1	.1	.3	.3	2	0	0
.0	31	5.0	2.2	F50761	51.5	65	RI/04	6.1/2	4.9/1/05	.6	.3/1	.3	5.0	1.3	.6/2	.6/1	.0/1	.0	.3	.4	0	0	0
.1	31	1.8	1.0	F50762	48.5	53	RI/05	1.7/2	1.6/1/06	.4	.9/1	1.7	2.3	1.0	.1/1	.6/0	.6/1	.6	1.0	1.3	2	0	0
.6	43	3.6	2.0	F50767	52.0	56	RIALL	2.4/2	2.9/1/04	1.9	1.6/1	.4	.9	.9	.7/1	.0/1	.0/1	.1	.1	.3	0	2	24
.1	38	.7	1.6	F50768	49.5	57	RI/07	1.3/2	1.4/1/06	.6	.6/1	.0	2.7	.1	.4/1	.4/1	.1/1	.0	.1	.1	0	2	2
.4	50	1.1	3.5	F50769	52.5	60	WRALL	2.1/1	.9/1/01	1.0	.6/1	2.0	5.7	.0	.0/1	.0/1	.0/1	.0	.3	.1	0	2	1
.0	48	1.1	1.3	F50770	49.5	67	WRALL	2.4/2	2.0/1/01	.6	.1/1	.3	2.7	.3	.4/1	.3/1	.0/1	.1	.1	.3	0	1	0
.0	34	4.2	1.7	F50772	55.5	63	RIALL	2.9/2	2.1/1/09	1.4	.4/1	1.7	2.3	.6	.9/1	.0/1	.1/1	.0	.3	1.1	0	0	0
.4	34	.6	1.2	F50773	51.5	64	WRALL	4.1/2	3.7/1/07	.1	1.6/3	.9	2.6	1.0	.7/1	.1/1	.3/1	.3	.6	.9	1	0	2
.0	35	2.6	2.5	F50775	56.0	76	RIALL	6.0/2	4.1/1/09	.9	1.1/1	1.6	4.0	.7	1.0/1	.0/1	.3/1	.0	.7	.1	0	2	2
.2	43	3.6	1.7	F50777	51.0	54	RIALL	2.1/2	2.1/1/08	.9	.7/1	.7	3.0	.9	.9/1	.1/1	.4/1	.0	.1	.0	2	0	1
.3	38	.0	2.6	F50779	49.5	51	WRALL	5.0/2	1.7/1/09	1.1	.9/3	.0	4.0	.7	.4/1	.1/1	.0/1	.0	.3	.7	0	0	0
.2	34	2.8	3.9	F50780	51.0	60	RI/05	2.3/2	2.4/1/01	.7	.7/2	2.0	3.4	1.1	.4/2	.0/1	.1/1	.0	.3	.7	0	0	2
.3	35	5.7	1.9	F50781	56.5	57	RI/07	1.0/2	1.9/1/05	.9	.3/1	.4	1.7	.6	.7/1	.0/1	.0/1	.0	.6	.0	1	1	2
.6	32	9.0	.6	F50785	49.0	59	RIALL	3.1/2	2.7/1/04	2.6	2.9/1	2.6	3.1	3.9	2.1/1	2.6/1	2.7/1	2.7	3.3	3.4	0	0	0
.0	32	3.2	1.3	F50787	51.5	66	RIALL	3.1/2	1.4/1/07	.0	.1/1	.1	5.4	.4	.7/1	.3/1	.1/1	.0	.4	.1	0	2	2
.4	35	1.8	1.7	F50788	51.5	72	RIALL	.9/2	2.7/1/05	.6	.6/1	1.3	3.0	.6	.0/1	.0/1	.4/1	.0	.6	.1	0	1	2
.0	30	4.9	2.9	F50789	53.5	86	WRALL	2.1/2	3.7/1/07	1.9	.7/1	1.4	3.1	1.4	.6/1	.0/1	.1/1	.0	.4	.0	0	2	12
.4	48	3.6	1.7	F50790	52.5	66	RI/04	2.9/2	3.6/1/07	1.0	1.3/3	1.7	3.3	.4	1.0/1	.0/1	.4/1	.0	1.4	1.1	0	0	0
.1	46	4.4	2.6	F50793	52.5	58	RI/06	3.7/2	2.6/1/09	1.1	.9/1	.3	4.6	.7	.4/1	.0/1	.1/1	.0	.3	1.4	0	0	0
.0	54	3.6	1.4	F50794	56.5	84	RIALL	1.0/2	3.1/1/10	.0	.7/1	.9	2.0	1.0	.6/1	.4/1	.1/1	.0	.9	.0	0	0	0
.0	37	.0	2.7	F50795	54.5	58	WRALL	3.7/2	3.9/3/01	.6	.7/1	.0	2.0	1.3	.0/2	.9/2	.1/1	.0	.6	.0	0	1	2
.4	31	3.4	.9	F50796	51.0	59	RIALL	1.6/2	2.9/1/07	.3	.7/1	.4	2.9	.4	1.0/1	.4/1	.4/1	.0	1.3	.0	0	0	0
.5	71	6.8	2.5	F50850	49.5	71	RIALL	4.3/2	2.3/1/01	.9	1.3/1	1.3	3.7	.7	1.3/1	.4/1	.0/1	.1	.3	.1	52	0	0
.1	44	2.6	4.5	F50801	52.0	66	WRALL	4.6/2	3.4/0/01	1.7	2.0/1	1.0	2.3	2.1	1.0/1	.7/1	.0/1	.3	.7	.7	2	2	2
.0	30	.0	2.2	F50815	47.5	56	RIALL	1.0/2	1.9/1/01	.1	1.6/1	.4	1.3	.0	.4/1	.6/1	.4/1	.0	.6	.1	0	0	0
.0	33	.1	1.9	F50823	50.5	59	WRALL	2.1/0	2.6/3/01	.4	.9/1	.1	3.3	.9	.3/1	.6/1	.0/1	.0	.4	.1	0	0	0
.5	33	2.2	1.1	F50834	49.5	59	WR/07	4.3/2	3.6/1/04	1.3	2.1/1	.0	3.6	2.3	.4/1	.7/1	1.1/1	.0	.0	.9	1	0	2
.0	30	.0	.1	F50843	47.0	55	WR/06	3.0/2	2.9/1/09	1.0	.4/2	1.4	3.0	1.4	.6/1	.3/1	.0/1	.0	.4	.7	0	1	0
1.0	61	.9	1.7	F50883	49.5	57	WR/05	4.0/0	2.6/1/07	1.1	.7/1	1.1	.9	.9	.4/1	.1/1	.7/1	.0	.6	.1	2	1	1
1.0	48	2.7	2.7	F50891	52.0	87	RIALL	2.6/2	2.0/1/01	1.4	.6/1	1.0	1.7	1.6	.7/1	.0/1	.4/1	.0	.6	.4	2	1	1
AVERAGES																							

.4 48 3.6 2.1: 51.7 66 : 2.9 2.7 .9: 1.2 .8 2.9 .9: .6 .2 .2 .1 .5 .5: 2 1 3

AGE 9 — 98 COUNTED — JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD MCI	POT GRM	ZINC MCI	CES MCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM PD
.4	.1	.9	1.2	F50502	52.0	57	RI/04	6.3/2	4.3/1/04	.7	2.6/3	1.1	3.4	.7	.6/2	.0/1	.6/2	.0	.6	.4	24	1	0
.0	70	5.7	.2	F50508	57.5	79	RI/04	3.9/2	4.3/1/05	1.0	1.7/0	1.3	2.6	1.6	.7/1	.0/1	.0/1	.0	.7	.4	0	0	0
.6	53	5.2	1.7	F50509	54.0	81	RIALL	1.3/2	4.4/1/04	1.4	.9/1	1.0	3.4	.9	.6/1	.3/1	.0/1	.1	.1	.3	1	2	1
.3	51	1.5	.6	M50510	52.0	73	RIALL	4.0/2	3.0/1/08	1.0	1.3/1	.9	2.1	1.3	.4/1	.0/1	.1/1	.0	.9	.4	0	1	0
.6	.4	1.5	3.0	M50513	51.0	71	WRALL	.3/1	2.1/1/09	1.6	1.3/3	.6	2.0	.0	1.1/1	.1/1	.1/1	.0	.3	.0	0	0	1
.5	.9	2.2	.0	M50516	52.0	57	RIALL	3.9/2	2.4/1/05	1.6	1.6/1	.9	3.7	.4	.3/1	.3/1	.0/1	.0	.3	.9	12	0	0
.3	.4	3.0	.2	F50518	54.5	65	RIALL	3.7/2	4.0/1/09	.7	1.3/1	.6	2.9	.6	.1/1	.1/1	.3/1	.0	.0	.4	0	2	12
.6	60	7.3	1.7	M50525	55.5	71	RI/02	1.6/2	2.9/1/05	1.0	1.4/1	.7	.9	1.1	1.0/1	.0/1	.0/1	.0	.4	.3	0	0	0
.6	59	5.3	1.4	M50526	55.0	81	RIALL	2.1/2	4.4/1/10	.7	2.1/1	.6	4.1	2.4	1.9/1	.0/1	.4/1	.0	.3	.3	1	0	0
.6	55	3.9	1.7	M50539	53.0	58	RI/01	5.0/2	1.6/1/01	.1	2.3/1	1.7	1.9	.0	.7/1	.6/1	.0/1	.0	.0	.7	12	0	0
.0	58	1.5	1.1	F50542	54.0	70	RIALL	2.4/2	2.7/1/09	1.1	1.7/1	.4	2.6	.0	.9/1	.0/1	.0/1	.0	.0	1.7	0	0	0
.0	53	1.1	1.3	F50543	52.0	54	RI/01	1.6/2	3.0/1/04	.4	.4/1	.1	1.7	.6	.0/1	.1/1	.3/1	.0	.3	1.0	2	2	12
.0	.7	2.6	1.4	F50544	51.0	68	RI/01	1.4/2	1.3/1/07	1.3	.4/1	.4	2.3	.6	.7/1	.3/1	.1/1	.0	.0	.3	1	0	0
.0	.1	3.3	2.0	M50553	54.0	69	RI/03	4.1/2	2.7/1/05	.9	1.4/1	1.3	3.1	1.1	.4/1	.3/1	.1/1	.0	.1	.6	1	1	1
.6	.8	.6	2.3	F50556	53.0	61	RI/06	3.3/2	3.0/1/01	.6	1.7/1	1.1	3.1	.9	.6/1	.4/1	.7/1	.0	.4	.9	0	0	0
.3	.1	.2	1.5	F50568	53.0	62	WR/01	2.3/2	2.1/3/01	.1	.7/1	.7	1.9	.3	.7/1	.0/1	.6/1	.0	1.1	.0	1	0	2
.4	.1	5.2	1.0	M50573	59.0	96	RIALL	1.6/2	3.0/1/07	.1	1.3/1	.9	3.3	1.1	.6/1	.0/1	.0/1	.0	.6	.7	1	0	0
2.0	.9	5.2	1.3	M50594	52.5	73	RI/02	3.9/2	2.3/1/04	.4	1.7/1	.6	3.6	.6	1.0/1	.0/1	.1/1	.4	.4	.4	1	0	0
.0	.5	5.4	2.0	M50580	48.5	56	RI/07	9.1/2	4.6/1/09	1.6	.4/1	.1	6.1	1.0	.1/1	.0/1	.0/1	.0	.3	.0	0	0	0
.9	.6	5.7	2.2	M50586	55.0	75	RIALL	3.6/2	1.1/1/01	.6	1.0/1	.7	3.7	.4	.6/1	.1/1	.0/1	.0	.9	.3	0	0	0
.4	.9	4.6	2.0	M50590	55.0	70	RIALL	2.0/2	4.1/1/04	1.6	.4/1	1.0	2.3	1.7	.7/1	1.0/1	.9/1	.3	.3	1.9	0	1	1
.5	.3	4.1	1.7	M50593	54.5	68	RI/04	5.1/2	3.1/1/07	1.0	1.6/1	.6	4.4	.7	1.3/1	.0/1	.1/1	.0	1.3	.1	12	2	0
.3	.3	5.7	1.3	F50594	59.0	123	RIALL	3.0/2	1.1/1/05	.7	1.3/1	.6	2.4	.3	.9/1	.0/0	.1/1	.1	.3	.0	0	1	2
.0	.7	.0	.4	M50596	59.0	80	WRALL	.7/2	2.9/1/04	.4	.0/1	.0	4.4	.3	.6/1	.1/1	.0/1	.0	1.3	.0	1	1	1
.4	.6	4.1	.6	F50597	56.0	78	RIALL	1.0/2	1.0/1/06	.4	.1/1	.1	3.1	1.1	.6/1	.1/1	.0/1	.0	.0	.0	0	0	0
.2	.3	5.3	3.1	F50598	58.5	87	RI/04	1.9/2	1.7/1/01	.1	1.4/1	.3	.4	1.6	.9/1	.1/1	.6/1	.0	.0	.0	2	0	1
.6	.5	4.5	1.8	F50599	55.0	65	RI/03	5.4/2	2.1/1/05	.1	1.0/1	.3	5.9	1.1	.3/1	.3/1	.0/1	.0	.1	1.1	0	2	2
.7	.0	3.3	.1	M50603	54.0	67	RI/07	6.1/2	3.0/1/09	.9	1.1/1	1.0	2.1	.6	.6/1	.1/1	.1/1	.1	1.0	1.0	2	1	1
.0	.6	1.6	2.3	F50604	50.0	59	WR/02	2.1/2	3.0/1/07	.6	.9/1	.7	3.3	.7	.7/1	.3/1	.3/1	.0	.4	.3	0	0	0
.1	.2	.0	1.6	M50605	55.0	80	WRALL	1.9/2	4.9/1/07	.0	2.0/3	.7	4.0	1.7	.9/1	.1/1	.1/1	.0	.6	.6	0	1	2
.0	.7	1.3	1.1	M50607	55.5	62	WRALL	3.1/2	3.0/1/05	.0	2.3/3	1.7	3.3	.9	.9/2	.0/1	.0/1	.0	.3	.3	0	12	25
1.0	.7	7.2	3.7	F50609	56.0	82	RI/06	3.3/2	3.0/1/05	.0	1.4/3	1.0	3.7	.9	.1/2	.4/1	.3/1	.1	.4	1.0	1	0	2
.7	.2	5.4	2.4	M50611	55.5	71	RIALL	2.4/2	2.7/1/01	1.1	1.3/1	.4	4.3	1.0	.3/1	.0/1	.1/1	.3	1.7	.0	2	2	2
.7	.1	2.6	2.5	F50612	52.0	68	RI/05	3.1/2	2.1/1/10	1.0	1.4/1	1.1	2.9	.6	.9/2	.4/1	.3/1	.0	.3	.4	0	0	0
.0	.3	.7	2.3	F50614	49.0	46	RIALL	4.7/2	4.6/1/07	1.7	1.1/1	.6	3.1	1.7	.6/1	.3/1	.3/1	.4	.1	.4	0	1	1
.6	.8	5.6	1.6	F50615	53.0	92	RI/04	4.7/2	2.6/1/09	.7	1.4/1	.7	1.6	.3	.1/1	.1/1	.4/1	.0	.4	.0	0	0	0
.3	.7	.0	1.6	F50616	53.0	63	WR/07	2.0/2	2.9/1/07	.9	2.9/3	.9	3.0	.0	1.4/1	.0/2	.0/1	.0	.0	.3	1	0	1
.7	.5	1.5	1.0	M50617	57.5	87	RIALL	1.0/2	3.4/1/05	.9	2.1/1	1.4	3.3	1.9	.4/1	.3/1	.4/1	.0	.4	.6	2	2	1
.1	.3	.3	1.2	F50618	53.5	71	WRALL	2.9/1	1.7/1/07	1.0	2.0/1	1.4	2.1	.9	.9/1	.4/1	.1/1	.0	.1	.3	0	0	1
.0	.7	4.8	5.1	M50622	55.5	80	RIALL	1.7/2	3.3/1/01	1.6	.0/1	.7	3.6	1.7	.6/1	.3/1	.0/1	.0	1.4	.3	0	0	0

AGE 9 -- CONTINUED 98 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	53	5.6	2.7	F50626	52.0	59	RIALL	3.4/2	2.4/1/04	.6	.1/1	.4	2.0	.9	.4/2	.0/1	.1/1	.0	.3	.3	1	0	0
.0	42	2.1	3.4	F50629	57.0	63	WRALL	4.4/2	5.0/3/01	.1	.9/1	1.1	4.0	1.3	.9/1	.0/1	.0/1	.0	.1	.1	0	2	2
.8	47	5.5	1.1	M50630	53.0	63	RI/07	3.3/2	2.6/1/04	.0	.6/1	.3	5.3	1.1	.6/1	.0/1	.4/1	.1	.0	.1	0	0	0
.0	62	2.3	3.6	F50631	56.5	125	RIALL	1.4/2	2.3/1/04	.7	1.6/1	.9	2.7	.6	1.4/1	.6/1	.0/1	.0	.1	.0	1	0	1
.7	50	7.5	2.3	F50633	50.5	66	RIALL	2.6/2	3.0/1/04	2.4	3.0/1	1.7	2.6	2.0	1.6/1	1.6/1	2.1/1	2.9	1.7	2.7	0	0	0
1.4	51	4.8	2.4	M50635	48.0	56	RI/01	5.4/2	2.9/1/01	.9	1.1/1	1.0	1.9	2.9	.7/1	.1/1	.3/1	.0	.1	1.0	1	1	2
1.1	51	5.9	2.6	M50636	51.0	64	RIALL	1.0/2	3.1/1/09	.9	.3/3	.7	4.0	.0	.4/1	.0/1	.0/1	.0	.4	.3	0	0	1
.2	61	.0	2.2	F50639	56.5	102	RIALL	2.4/1	3.0/1/07	1.7	3.7/1	1.4	3.6	.9	1.4/3	.0/1	.1/1	.1	.0	.1	0	1	0
.5	45	2.9	2.0	F50640	53.5	64	RIALL	1.7/2	3.0/1/01	.1	.7/1	.6	2.0	.0	.4/1	.3/1	.0/1	.0	.0	.3	0	0	0
.3	60	2.0	1.3	M50643	52.0	58	RIALL	5.0/2	2.3/1/04	1.0	1.4/1	.4	2.7	.6	.4/1	.7/1	.0/1	.1	.4	.0	2	1	0
.3	56	1.0	2.1	M50644	53.0	85	WRALL	2.4/1	1.7/2/01	.7	.0/2	.9	3.0	.0	.4/3	.1/1	.0/1	.1	.0	1.6	12	2	2
.0	57	.2	2.1	M50645	53.0	73	WRALL	7.1/2	3.0/1/01	1.1	.9/1	.0	.3	1.0	.0/1	1.4/1	.1/1	.0	1.0	.0	0	0	2
.0	56	1.7	3.5	M50646	53.0	65	WR/08	5.0/1	3.4/1/01	2.1	1.9/1	1.6	2.7	2.6	.0/1	.0/1	.0/1	.6	1.0	.9	0	1	2
.7	39	2.8	2.0	M50649	50.0	55	RIALL	5.7/2	3.6/1/08	.0	.1/1	.0	2.4	1.7	.3/1	.0/1	.0/1	.0	.0	.0	1	1	1
.1	37	6.2	2.0	F50652	53.0	102	RI/05	7.1/2	4.0/1/10	.1	.0/1	.3	3.3	.1	.4/1	.4/1	.0/1	.1	.4	1.0	1	1	2
.0	46	1.9	1.8	F50653	55.0	83	WRALL	.9/2	3.4/1/04	.3	.9/1	.6	2.0	1.1	1.1/1	.0/1	.1/1	.0	.7	.4	0	0	24
.1	29	3.0	.8	M50655	54.0	60	WRALL	3.4/1	3.4/1/04	.1	.7/1	.0	4.6	1.3	.1/1	.0/1	.0/1	.0	.3	.1	0	0	0
.0	50	2.7	1.5	F50656	50.5	66	RI/02	4.7/2	3.7/1/07	.4	1.3/1	.4	3.7	.6	.0/1	.0/1	.6/1	.0	.9	.4	0	0	0
.5	49	4.8	1.5	F50657	56.5	61	RIALL	4.0/2	3.6/1/06	.3	.9/1	1.0	2.7	.6	.4/1	.1/1	.0/1	.0	.1	1.0	1	1	2
.0	48	3.8	2.6	F50658	55.5	73	RIALL	2.1/2	2.9/1/06	1.4	1.1/1	.3	3.3	.1	.7/1	.0/1	.0/1	.0	.1	.1	0	0	0
.3	67	2.8	1.9	M50659	55.5	73	RIALL	4.1/2	3.1/1/10	1.6	2.6/1	1.0	3.3	1.1	.9/1	.0/1	.0/1	.0	1.7	.1	0	0	1
.0	43	.1	1.9	F50660	49.5	54	RIALL	1.6/2	1.4/1/04	.1	2.7/1	1.0	2.3	1.3	.6/1	.4/1	.1/1	.0	.7	.4	0	0	0
1.2	50	7.9	2.4	M50661	53.0	59	RI/04	2.3/2	3.9/1/04	.7	.9/1	.7	4.7	1.0	.4/1	.1/1	.6/1	.0	.3	.3	0	0	12
.1	58	5.9	4.0	M50662	55.0	76	RI/08	1.6/2	2.7/1/10	.3	1.0/1	1.1	2.1	1.4	1.6/2	.0/2	.3/1	.0	1.0	.0	1	2	0
.2	35	3.4	1.4	M50664	50.0	54	RI/05	.4/2	1.1/1/06	1.1	1.1/1	.4	2.0	.3	.7/1	.1/1	1.1/1	.0	.1	.3	1	0	0
.3	38	.2	2.3	F50665	53.0	62	RIALL	5.0/2	.7/1/01	1.3	2.7/1	1.0	3.7	1.0	.7/1	.4/1	.0/1	.0	.6	.1	0	1	0
.0	40	.0	2.1	F50667	53.0	64	WRALL	2.9/1	2.6/1/01	.7	1.0/1	.1	2.0	1.3	.4/1	.3/1	.4/1	.3	.4	.1	0	0	0
.4	27	4.1	.0	F50669	49.5	51	RIALL	1.6/2	1.4/1/05	.7	.9/1	.4	2.7	1.6	.4/2	.1/1	.3/1	.0	.3	.0	0	1	1
.5	52	.8	2.4	M50670	52.5	66	RIALL	1.0/2	3.1/1/04	.1	2.3/1	.9	2.3	1.0	1.1/1	.4/1	.0/1	.0	.3	.9	2	4	0
.1	57	4.4	3.9	M50672	54.0	66	RI/04	.7/2	3.1/1/07	.1	1.9/1	1.9	3.1	.9	.4/1	.0/1	.6/1	.1	.3	.9	2	2	1
1.1	40	13.0	3.9	M50673	49.0	53	RI/04	1.0/2	3.3/1/05	4.6	2.0/1	1.0	4.9	1.0	1.0/1	.0/1	.0/1	.0	.0	.1	0	2	0
.0	55	3.2	3.9	F50674	55.0	74	WR/07	5.7/2	4.4/1/04	.1	2.0/3	2.0	2.1	.4	.6/1	.0/1	.3/1	.1	.1	1.3	2	1	1
.7	40	1.6	1.3	F50675	51.5	64	RIALL	4.0/2	4.0/1/07	.6	1.3/1	.4	3.0	1.0	1.1/1	.0/1	.0/1	.0	.1	.3	1	1	1
.3	340	.0	.0	F50676	53.0	75	RIALL	4.4/2	3.0/1/01	.1	.6/1	.4	2.3	1.0	.4/1	.1/1	.0/1	.0	.0	.4	0	0	0
.5	55	1.5	3.7	M50680	53.5	70	WR/02	3.3/2	2.6/1/05	1.4	1.7/1	.9	1.7	2.0	.4/1	.0/1	.0/1	.1	1.6	.6	0	0	1
.0	67	.0	1.6	F50681	53.0	64	RI/04	3.6/2	2.0/1/01	1.0	.7/1	.6	4.0	.9	.6/1	.0/1	.0/1	.0	.0	.3	0	0	0
.3	65	.0	1.6	M50683	53.0	66	WR/01	4.0/2	2.3/1/04	1.4	.1/1	.1	5.3	1.3	.0/1	.3/1	.0/1	.0	.4	.9	1	1	2
.0	80	.4	2.0	M50684	55.5	66	RIALL	1.9/2	1.7/1/04	1.3	2.1/1	1.7	2.7	1.7	1.3/1	.1/1	.9/1	.0	.4	.0	0	0	0
1.1	52	5.7	2.1	M50686	56.5	71	RI/06	4.1/2	4.1/1/09	2.6	1.6/1	1.3	4.3	.1	1.9/2	1.4/1	.4/1	.0	.9	.3	0	1	0
.6	47	1.9	1.6	M50687	51.5	64	RI/05	1.6/2	2.4/1/10	1.0	.3/1	1.4	3.6	.6	.4/1	.1/1	.1/1	.0	1.1	.3	1	1	1
.6	27	4.5	.0	M50689	54.0	84	RIALL	1.7/2	4.3/1/04	1.1	1.7/1	.9	3.3	.3	1.0/2	1.0/1	.0/1	.0	.9	.1	2	2	1

AGE 9 -- CONTINUED 98 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	55	1.2	.0	M50692	52.0	65	RI/06	.7/2	2.3/1/05	.3	1.6/1	.0	3.0	.7	.7/1	.0/1	.3/1	.1	.4	.3	0	0	0
.6	40	5.2	3.5	F50695	55.5	75	RI/05	4.0/2	2.3/1/04	.7	.6/1	2.0	1.7	1.7	.1/1	.1/1	.1/1	.4	.3	.1	1	2	0
.9	58	1.4	5.2	F50697	54.0	86	RI/01	5.4/2	1.7/1/01	.4	1.6/1	.4	4.0	1.4	1.4/1	.0/1	.0/1	.0	.4	2.3	0	1	1
.9	57	6.0	1.6	F50698	56.0	73	RIALL	2.9/2	3.0/1/04	.1	1.7/1	1.3	1.9	.9	.4/1	.4/1	.4/1	.1	.0	.1	1	1	1
.4	48	3.5	2.3	F50699	55.0	78	RIALL	2.3/2	3.0/1/01	.7	1.0/1	.3	2.0	.6	.7/1	.1/1	.0/1	.0	.4	.4	0	1	0
.5	74	3.5	1.8	F50700	59.5	97	RIALL	2.6/2	4.3/1/05	.9	2.7/1	2.4	3.3	2.6	.0/1	.7/1	.9/1	.0	.7	.6	0	0	0
.3	50	.0	2.2	F50703	52.0	66	RIALL	1.6/2	3.3/0/01	1.1	.4/3	.7	2.4	1.0	.3/1	.1/1	.0/1	.4	.1	.3	2	2	2
.2	51	4.1	.3	F50704	54.0	79	RI/04	1.6/2	1.9/1/07	.6	.1/1	.7	2.6	.9	.4/1	.4/1	.0/1	.1	.1	.3	1	0	0
.9	74	.0	3.6	F50709	57.5	102	RI/08	4.6/2	4.9/2/01	1.4	1.1/1	1.1	2.4	.3	1.4/3	.0/1	.7/1	.0	3.0	3.1	1	0	2
.6	63	3.6	2.4	M50722	51.5	64	RIALL	.4/2	2.4/1/04	.7	.7/1	.3	2.9	.7	.3/1	.1/1	.1/1	.0	.3	.3	1	1	1
.1	46	3.6	3.6	F50732	52.0	64	RI/05	2.0/2	2.0/1/06	2.0	.1/1	.1	2.3	.3	.4/1	.0/1	.0/1	.1	.0	.3	0	1	0
.0	44	3.4	1.7	M50733	51.0	59	RI/04	4.4/2	3.0/1/04	.7	1.9/2	.4	3.0	1.7	.7/1	.1/1	.4/1	.1	.1	.6	24	1	1
.0	31	5.1	1.8	M50747	51.0	67	RI/04	4.4/2	2.1/1/05	.1	.7/1	.3	2.4	.9	.7/3	.0/1	.3/1	.0	.3	.3	2	0	0
.0	46	.9	.7	F50759	52.0	67	WR/03	2.1/2	1.6/1/01	.1	.4/1	.1	3.9	1.1	.0/1	.0/1	.1/1	.4	.0	.1	0	1	1
.0	60	.7	2.8	F50763	52.0	58	RIALL	2.0/2	1.6/1/08	.7	.9/1	.0	3.7	1.0	.3/1	.0/1	.1/1	.1	.3	.0	0	0	1
.0	.7	4.3	.6	M50778	52.5	63	RI/05	5.4/2	2.7/1/04	2.4	.4/1	2.0	2.3	2.0	.6/1	.3/1	.3/1	.1	.6	.0	0	2	0
.0	.7	2.1	2.6	M50791	53.0	60	WRALL	4.3/1	1.0/1/04	.4	2.1/1	1.1	4.9	.9	.1/1	.4/1	.6/1	.1	.3	.3	0	1	1
AVERAGES																							
.4	54	3.5	2.6		53.6	71		3.1	2.9	.8	1.3	.8	3.0	1.0	.6	.2	.2	.1	.5	.5	1	1	1

AGE 10 99 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	41	3.9	2.2	F50398	56.5	81	RIALL	5.0/2	1.9/1/05	2.7	1.4/1	1.0	1.1	1.1	.6/1	.1/1	.0/1	.0	.0	.0	1	0	24
.5	71	3.7	4.5	F50400	57.0	84	RIALL	4.6/2	1.6/1/05	.6	1.4/1	.1	2.6	.6	1.1/1	.1/1	.1/1	.0	.9	.1	1	0	0
.7	64	7.2	1.4	M50401	57.0	85	RIALL	1.7/2	2.1/1/09	.1	.7/1	.7	1.4	.9	.4/3	.4/1	.4/1	.1	.6	1.1	1	0	0
.0	59	1.5	3.0	F50404	63.0	103	RI/08	2.7/2	3.9/1/04	1.4	1.3/1	2.3	2.3	1.0	.1/0	.1/1	.1/1	.1	.0	1.3	0	1	0
.1	62	4.1	3.6	F50406	58.5	95	RIALL	.0/2	2.9/1/09	.4	.6/1	.7	1.9	.9	.6/1	.0/1	.0/1	.0	1.3	1.0	1	0	24
.4	46	6.1	1.7	M50409	61.0	114	RI/09	1.7/2	3.1/1/07	1.7	1.3/1	1.1	1.3	1.4	1.0/1	.0/1	.6/1	.0	.3	.4	0	0	0
.3	76	.1	1.8	F50414	60.0	121	WRALL	1.0/2	1.0/1/09	1.0	1.1/1	1.6	3.4	.4	.7/1	.0/1	.0/1	.0	.0	.9	0	0	0
.0	60	2.3	2.9	M50415	51.0	65	WR/03	3.6/2	2.3/1/01	.9	.0/1	.0	2.1	1.4	.9/1	.0/1	.1/1	.0	.1	.4	0	0	1
.4	38	.8	.6	M50419	54.0	68	RI/07	2.0/2	4.6/1/07	1.4	1.0/3	1.3	4.3	1.6	.3/3	.0/1	.3/1	.0	.6	.7	0	12	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.9	56	7.7	2.3	F50421	63.0	109	RI/03	3.0/2	2.3/1/05	1.7	.9/1	1.1	2.3	.4	.9/1	.6/1	.0/1	.0	.6	.0	1	2	2
.3	60	6.2	3.0	F50422	57.0	81	RI/04	4.6/2	2.6/1/05	.4	1.0/1	.0	2.9	.7	.3/1	.4/1	.0/1	.0	.1	.0	0	1	0
.2	72	2.1	.6	F50424	56.0	100	RIALL	1.6/2	2.1/1/05	.4	1.0/1	.7	2.4	.7	.4/1	.0/1	1.0/1	.0	.0	.1	0	1	2
.5	48	3.7	1.5	F50430	54.5	74	RI/05	2.0/2	2.3/1/09	.3	.3/1	.3	2.0	.4	.4/1	.3/1	.0/1	.1	.3	1.0	1	1	2
.0	61	2.7	4.2	M50431	56.0	71	WRALL	3.7/1	3.3/1/04	.6	.3/1	.3	4.4	.7	.7/1	.0/1	.0/1	.0	.0	.7	0	0	0
.0	53	1.0	3.1	M50432	61.0	121	RIALL	3.3/1	2.4/1/04	1.0	.6/1	.0	2.0	.3	.3/1	.1/1	.1/1	.1	.0	.4	0	1	2
.1	56	6.0	1.0	F50437	56.0	86	RIALL	4.0/2	2.6/3/06	.0	1.7/3	1.0	3.6	1.0	.3/1	.0/1	.3/1	.0	.9	1.0	1	0	0
.4	52	5.4	2.7	F50440	61.0	116	RI/03	1.4/2	3.0/1/05	1.1	2.0/2	2.6	3.3	.3	.6/1	.9/1	.1/1	.1	1.0	.7	2	12	0
.0	50	3.2	3.1	M50441	60.0	109	RIALL	2.9/2	3.6/1/04	1.9	2.7/1	1.9	4.1	1.6	.9/1	.0/1	.0/1	.1	.1	.4	12	0	0
.0	56	3.2	.9	F50444	55.5	94	RIALL	3.7/2	2.9/3/04	.7	1.4/3	.6	4.6	.7	.4/1	.3/1	.0/1	.0	1.1	1.3	2	1	0
.2	50	3.0	1.7	F50445	57.0	73	RIALL	3.7/2	2.4/1/04	.4	.9/1	1.6	1.9	.7	.9/2	.4/1	.3/1	.0	.4	.7	2	1	0
.0	54	2.9	1.6	F50453	53.5	74	RI/04	2.3/2	1.6/1/05	1.6	1.0/1	.3	5.1	.0	1.3/1	.0/1	.1/1	.0	.7	.6	0	0	0
.6	42	5.5	1.2	M50454	55.5	72	RI/02	1.1/2	1.0/1/09	.4	1.3/1	.7	4.3	.6	1.1/1	.3/1	.1/1	.3	.6	1.1	0	0	0
1.5	74	5.6	4.6	M50456	59.0	95	RI/04	1.9/2	3.1/1/07	.6	2.4/3	.4	3.4	.3	1.0/1	.0/1	.0/1	.0	1.3	1.1	1	0	0
.4	67	3.3	5.4	M50457	53.0	68	RI/03	3.4/2	3.9/1/06	1.6	1.3/1	.4	1.9	1.0	.6/1	.0/1	.6/1	.1	.3	1.1	12	1	0
.8	55	3.6	1.9	F50459	60.0	108	RI/06	3.3/2	2.1/1/01	1.4	1.3/1	.7	1.0	.7	.4/1	.6/1	.4/1	.0	.7	1.1	1	0	0
.0	50	3.2	1.9	F50466	53.0	67	RIALL	1.0/2	3.4/1/04	.7	2.3/1	1.0	2.9	.4	1.6/1	.0/1	.1/1	.0	.1	.9	12	0	0
.0	35	3.9	2.4	F50467	53.0	68	RI/02	3.0/2	1.9/1/06	.9	.9/1	.7	2.4	.1	.9/1	.0/1	.3/1	.0	.0	.3	0	1	2
.1	63	9.9	6.6	M50472	58.5	107	RIALL	2.6/2	2.7/1/06	.0	1.4/1	.6	1.4	.0	.9/1	.0/1	.4/1	.0	.1	.0	1	0	0
.1	50	3.6	2.9	M50474	53.5	68	WRALL	3.6/1	1.9/1/01	1.0	.9/1	2.4	2.3	.7	.7/1	.4/1	.1/1	.0	.1	.3	0	0	1
.8	71	3.5	3.3	F50475	58.0	91	RIALL	2.0/2	2.7/1/10	.6	.1/1	.7	3.6	1.0	1.1/2	.0/1	.0/1	.0	.0	1.1	12	1	1
1.6	56	3.0	5.6	M50483	56.5	71	RI/08	4.1/2	2.7/1/01	.0	.7/1	.1	2.9	.6	.3/1	.0/1	.4/1	.0	.1	.4	0	1	0
.4	48	1.7	1.5	F50484	57.5	79	RIALL	1.6/2	3.0/1/07	.0	1.6/1	.7	2.3	.6	.7/1	.1/1	.1/1	.0	.1	.6	12	1	1
2.1	49	3.2	2.4	F50487	60.5	96	RI/04	3.4/2	2.9/1/05	.1	2.3/1	1.4	3.1	.9	.9/1	.6/1	.1/1	.0	.3	.7	0	12	1
.8	45	2.9	.8	F50492	52.5	65	RIALL	3.6/2	2.3/1/01	.9	.3/1	.7	3.6	.9	1.1/1	.7/1	.4/1	.0	.1	.3	0	12	12
.2	57	4.2	3.5	M50493	55.0	80	RI/02	3.1/2	1.6/1/01	2.4	1.4/1	1.7	3.0	1.1	.1/1	.1/1	.4/1	.0	1.0	1.1	0	0	0
.0	54	.9	2.3	F50496	58.0	92	RI/09	4.6/2	2.0/1/04	1.1	2.0/0	.9	1.3	1.7	1.4/1	.1/1	.1/1	.1	.9	.1	52	1	0
.1	47	.7	1.6	F50501	55.0	64	RIALL	2.0/2	3.0/1/10	.0	1.3/1	1.1	1.4	.6	.7/1	.1/1	.0/1	.1	.4	.1	1	0	2
.0	58	3.4	2.1	F50503	58.0	95	RIALL	1.1/2	2.7/1/07	1.0	1.1/1	.6	2.1	.1	.6/1	.0/1	.1/1	.3	.0	.3	1	52	24
1.5	54	3.3	2.2	F50504	58.0	94	RIALL	3.7/2	2.0/1/09	1.3	3.0/1	2.9	3.4	.9	1.0/1	.1/1	.3/1	.1	.3	.3	2	1	0
.4	44	1.4	.6	F50506	53.0	66	WRALL	2.7/2	3.1/1/01	.7	.9/1	.1	2.0	.6	.7/1	.0/1	.0/1	.1	.4	.7	0	2	0
.0	70	.0	1.9	F50507	56.5	76	RIALL	.4/2	2.4/1/05	.9	1.3/1	1.3	3.3	.1	.6/1	.1/1	.0/1	.1	.3	.1	1	0	0
.7	45	5.0	.4	M50511	53.0	68	RIALL	2.1/2	4.3/1/01	1.4	.3/1	.7	2.9	2.3	.7/1	.4/1	.1/1	.0	.4	.4	1	0	0
2.6	57	1.5	.6	F50512	58.0	88	RIALL	1.9/2	3.4/1/05	.1	.9/1	1.1	3.4	.7	1.3/2	.1/1	.0/1	.0	.7	.1	0	0	12
.4	60	4.4	1.4	M50514	58.0	80	WRALL	4.3/1	2.9/1/07	.1	2.0/1	1.3	2.0	1.0	1.0/3	.4/1	.1/1	.0	1.0	.6	0	2	1
.0	39	2.9	1.2	F50515	51.5	58	WR/06	4.3/1	3.3/1/07	1.0	1.6/1	.6	1.1	1.0	.4/1	.7/1	.1/1	.3	.3	.1	0	0	1
.0	52	5.3	.4	F50519	55.0	77	RIALL	1.4/2	4.6/1/01	.1	1.4/1	.3	1.9	.7	.3/1	.0/1	.0/1	.0	.0	.0	2	2	2
1.0	50	1.5	.0	M50522	56.5	101	RIALL	6.0/2	4.0/1/09	.7	1.1/1	1.4	4.4	.6	.7/1	.1/1	.4/1	.0	.7	.1	0	2	2
.1	56	1.6	.9	F50523	60.5	85	RIALL	2.4/2	2.7/1/07	.7	.9/1	.4	2.4	.6	.4/1	.4/1	.1/1	.0	.4	.1	0	0	0
.3	47	4.1	1.5	F50524	54.5	62	RIALL	1.6/2	2.6/1/01	1.7	.3/1	1.0	2.1	1.0	.3/2	.1/1	.4/1	.0	.0	.4	2	2	2
.1	48	3.8	.7	F50527	54.0	72	RIALL	2.7/2	2.4/1/06	.9	.4/1	.0	3.0	.4	.1/1	.0/1	.0/1	.0	.1	1.0	0	2	2

AGE 10 -- CONTINUED 99 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)					MEATS (MEAL/YR)		
SOD NCI	PST SAM	ZINC NCI	CUS NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SPC /BRAND	OTH	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.6	46	3.8	1.1	F50529	56.5	66	RI/04	4.0/2	1.1/1/05	.3	.7/1	.6	2.6	.1	1.4/1	.1/1	.1/1	.0	.1	.0	0	0	0
.6	47	7.0	.3	F50530	57.5	79	RIALL	1.4/2	1.9/1/04	1.0	.9/1	.9	3.3	.3	.4/1	.1/1	.4/1	.0	1.0	.6	0	0	0
.7	66	6.2	7.3	F50531	57.0	82	RI/01	3.4/2	5.1/1/05	.7	1.6/1	.0	3.9	2.3	1.7/1	.3/1	.1/1	.1	.1	.0	2	0	0
.6	59	6.7	.4	F50532	55.5	75	RI/03	3.1/2	4.3/1/10	2.1	5.1/1	1.0	5.4	.7	1.7/1	.3/1	.1/1	.0	.3	.3	1	0	0
.7	55	12.4	.0	F50533	55.5	73	RIALL	3.9/2	2.3/1/08	.6	.7/1	.9	.7	1.3	.7/1	.7/1	.3/1	.0	1.0	.7	12	1	0
.1	66	7.6	1.2	F50534	58.0	80	RI/02	1.3/2	4.0/1/04	.6	.6/1	.4	2.4	1.4	.1/2	.1/1	.7/1	.7	1.0	1.4	2	2	24
.3	58	8.5	.4	F50535	57.0	81	RI/05	4.7/2	1.9/1/01	.4	.7/1	.7	4.3	1.1	.3/1	.3/1	.0/1	.0	1.3	2.7	1	1	0
.1	56	.7	.9	F50536	55.5	70	WR/03	2.1/2	2.4/1/01	.1	.4/1	.1	3.9	.9	.1/1	.0/1	.1/1	.3	.3	.4	0	1	1
.0	45	.0	.0	F50537	54.5	58	RI/06	1.4/2	2.9/1/05	.4	1.1/1	1.4	1.6	.0	.9/1	1.0/1	.3/1	.3	.4	.4	1	1	12
.8	57	4.0	3.2	450538	55.0	68	RIALL	2.0/2	5.7/1/04	.4	.4/1	.0	1.9	1.6	.1/2	.6/1	.0/1	.0	.4	.3	0	0	1
.2	59	3.3	2.4	450540	55.5	75	RIALL	3.1/2	3.7/1/04	1.0	2.6/1	1.7	5.7	1.0	.4/1	.3/1	.0/1	.1	1.0	.0	0	0	12
.2	51	.7	1.0	450541	54.0	60	RI/04	3.1/2	3.3/1/04	.6	1.6/2	.6	2.6	1.7	.7/1	.1/1	.6/1	.0	.0	.6	24	1	1
.0	53	.4	2.0	450545	55.5	76	RIALL	1.4/1	3.3/1/05	2.0	2.0/1	1.0	1.6	.4	.4/3	.6/1	.6/1	.3	.4	.0	24	1	52
.3	75	6.2	.6	450546	55.5	90	RI/03	5.7/2	.7/1/01	.1	1.7/1	1.1	6.0	1.0	1.1/1	.0/1	.0/1	.1	.9	.0	0	0	0
.0	44	2.0	1.0	F50547	52.0	62	RI/03	1.1/2	1.4/1/05	1.0	.3/1	.0	2.7	.6	.6/1	.1/1	.1/1	.0	.3	.7	0	0	0
.1	68	.8	2.3	F50548	59.5	118	WRALL	1.1/2	3.7/1/07	1.0	1.7/3	.0	2.4	.3	.7/1	.6/1	.3/1	.1	.1	.0	12	0	24
.2	56	.0	1.9	F50550	54.0	76	WR/07	5.0/2	2.4/1/04	1.6	2.7/1	2.1	4.3	1.1	1.3/1	.3/1	1.3/1	.1	2.3	1.3	2	24	0
.1	56	.0	.6	F50552	53.5	69	RIALL	3.6/1	2.1/1/09	.6	.7/1	.3	1.4	.7	1.0/1	.6/1	.1/1	.0	.9	1.0	0	0	2
.0	69	.0	3.4	F50554	58.0	97	RI/01	2.1/2	2.6/1/04	1.1	1.9/1	.1	4.7	.6	1.0/1	.0/1	.1/1	.3	.1	.1	1	1	0
.0	74	4.1	2.7	450555	56.0	85	RI/07	3.9/2	2.4/1/04	.1	.3/1	.0	5.4	2.1	.0/1	.1/1	.1/1	.0	.7	.6	0	2	12
.6	61	4.5	.7	450558	56.0	86	RIALL	2.0/2	2.0/1/04	.7	.9/1	.6	2.6	.9	.7/2	.7/1	.1/1	.1	.4	.0	1	0	2
.0	56	4.6	2.7	450559	54.0	67	RIALL	3.7/2	2.6/1/09	1.1	.1/1	.3	2.4	.6	.9/1	.3/1	.0/1	.0	.4	.1	0	1	12
.7	48	5.6	3.3	450560	57.5	85	RIALL	5.7/2	3.4/1/04	1.0	1.6/1	.3	2.4	.7	.6/1	.0/1	.6/1	.0	.9	.0	1	2	0
.0	50	5.5	4.6	F50561	57.0	92	RIALL	3.9/2	3.3/1/04	.6	.7/1	1.0	1.0	.9	1.0/1	.3/1	.1/1	.0	.1	.6	12	1	1
.1	49	4.7	1.1	F50562	56.0	73	RIALL	4.1/2	1.6/1/01	.7	1.4/1	2.1	2.9	1.1	2.1/1	.0/1	.6/1	.0	.7	.6	1	1	12
.3	62	3.2	1.3	450563	56.5	79	RI/01	6.7/2	6.4/1/09	1.1	.7/1	.9	4.1	.9	1.0/1	.3/1	.1/1	.0	.6	.6	0	0	0
.0	58	5.0	1.4	450567	54.0	69	RIALL	1.3/2	2.4/1/10	.6	1.9/1	.7	3.7	.6	1.3/1	.0/1	.0/1	.3	.6	.1	0	0	0
.0	51	.8	3.0	450569	57.0	90	WR/09	3.3/1	.6/1/07	1.0	.0/1	.0	2.4	.4	.0/1	.0/1	.0/1	.0	.0	.7	0	1	2
.4	57	1.4	1.9	450570	57.5	89	WR/03	2.1/2	3.6/1/07	1.9	2.3/1	1.0	2.3	1.0	1.9/1	.0/1	.6/1	.0	.9	.9	2	12	0
.2	54	.5	1.6	450572	57.0	78	WRALL	1.3/1	2.4/3/01	.3	.9/1	.1	3.6	.7	.7/1	1.1/1	.0/1	.0	.4	.0	0	0	0
.0	53	7.4	5.6	450575	59.0	103	RIALL	5.3/2	1.6/1/07	1.4	.1/1	.0	2.7	.7	.9/1	.3/1	.0/1	.0	1.1	.9	0	0	0
.2	67	5.1	4.6	F50577	59.0	113	RI/02	2.4/2	1.3/1/05	.1	1.0/1	.7	1.3	.6	.9/1	.1/1	.1/1	.0	.6	.0	0	0	0
.0	60	1.5	4.2	F50579	58.5	73	WRALL	4.4/1	2.9/3/01	.3	1.1/0	.1	3.4	1.0	.4/0	.0/0	.0/0	.0	.3	.0	1	0	1
.0	79	1.3	4.9	F50583	58.0	92	RIALL	1.6/2	1.9/1/04	1.7	1.9/1	.9	2.7	.4	.6/1	.1/1	.7/1	.1	.1	.4	0	2	1
.0	66	2.4	3.3	F50585	57.0	102	RIALL	2.4/2	3.7/1/01	1.7	1.1/1	1.3	3.6	.4	.7/1	.6/1	.0/1	.0	.4	.3	1	1	0
.0	52	.8	1.4	450589	55.0	84	WRALL	2.7/2	4.4/1/07	1.3	.9/1	.7	3.4	1.1	.1/1	.0/1	.0/1	.1	.3	.7	0	0	0
.0	48	.8	2.9	450591	57.0	104	RIALL	3.6/2	3.0/1/08	.1	1.6/1	.7	3.3	1.0	.7/1	1.0/1	.3/1	.0	.4	.4	1	2	12
.0	63	19.0	.8	450595	57.0	82	RIALL	9.6/2	5.0/1/07	1.4	.4/1	.4	6.3	3.3	.9/1	.3/1	.1/1	.0	.3	1.1	0	2	2
.0	56	.7	1.4	450600	54.0	68	WR/04	.6/2	1.3/1/07	.1	.4/1	.3	4.0	.4	.4/1	.1/1	.0/1	.0	.7	.1	0	1	1
.2	66	2.8	5.4	450627	54.5	101	WRALL	6.0/2	3.9/1/01	.0	.4/1	1.3	2.9	1.0	.1/1	.0/0	.1/1	.0	.1	.1	0	0	0
.7	67	5.4	.8	450634	58.0	72	RIALL	1.9/2	4.1/1/05	1.7	1.0/1	1.1	2.6	2.6	.9/1	.3/1	.0/1	.3	.1	.4	0	0	0

AGE 10 -- CONTINUED | 99 COUNTED | JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	57	6.4	1.5	F50637	55.0	72	RI/01	3.4/2	2.9/1/05	1.0	.9/1	.0	3.9	1.4	1.3/1	.1/1	.0/1	.3	.0	.0	2	0	0
1.5	31	10.2	3.1	M50651	48.0	50	RIALL	5.4/2	2.1/1/05	2.0	.4/1	.4	3.6	.7	.7/1	.4/1	.0/1	.0	.1	.0	0	0	0
.0	42	3.5	3.4	F50654	60.5	110	WR/07	5.4/2	1.4/1/01	.9	1.0/1	.0	2.7	.6	.4/1	.1/1	.3/1	.0	.6	.3	0	1	1
.2	62	.8	1.2	F50679	58.0	116	RIALL	1.9/2	2.1/1/10	.6	.7/1	.6	2.6	.3	.6/1	.3/1	.4/1	.0	.7	.9	0	0	24
.0	78	1.3	2.6	M50691	59.0	92	WR/08	4.4/2	1.3/2/01	.4	1.6/1	.0	2.0	1.7	.6/3	.1/1	.6/1	.3	.0	2.6	1	2	12
.0	.0	.4	2.6	M50693	53.0	67	WRALL	4.3/2	2.6/1/04	.3	.1/1	.3	3.0	1.1	1.1/3	.0/1	.0/1	.0	.6	.0	52	2	2
.9	82	3.8	2.5	M50694	57.5	69	WRALL	1.6/2	3.1/3/01	.1	1.0/1	.7	2.0	.9	1.0/1	.3/1	.0/1	.0	.4	.0	2	2	2
.1	86	1.3	1.6	M50705	54.5	103	RIALL	.0/2	3.3/1/04	.3	2.7/1	.7	2.9	1.4	.0/1	.0/1	.1/1	.1	.1	.6	0	2	0
AVERAGES																							
.3	57	3.7	2.2		56.4	83		3.0	2.8	.8	1.2	.8	2.9	.9	.7	.2	.2	.1	.4	.5	3	2	4

AGE 11 | 96 COUNTED | JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	91	.3	3.6	M50299	58.5	88	RIALL	4.4/2	3.1/1/06	.7	.7/1	.6	4.4	.9	.7/1	.0/1	.0/1	.0	.6	1.3	2	2	24
.3	70	4.7	4.1	M50304	61.0	101	RI/03	2.7/2	2.0/1/04	1.3	1.7/1	.6	2.1	.1	1.3/1	.6/1	.0/1	.3	.9	.7	12	12	12
.6	78	.2	2.1	M50307	59.0	91	RIALL	2.0/2	4.7/1/01	.1	1.6/0	.7	3.3	1.7	.6/1	.6/1	.1/1	.1	.4	.1	2	0	0
.0	76	4.8	5.0	F50313	60.0	81	RIALL	2.1/2	2.0/0/01	.6	.6/1	.3	1.7	.6	.9/1	.0/1	.3/1	.0	.3	.0	1	0	0
.0	66	.0	5.7	F50314	57.0	86	WR/07	2.3/2	2.6/1/07	1.3	.0/3	1.1	4.1	1.3	.0/3	.0/1	.4/1	.0	.7	.4	1	12	1
.9	81	4.5	1.9	M50320	62.0	93	RIALL	3.7/2	2.6/1/01	.1	1.6/1	.7	2.3	1.4	.9/1	.4/1	.0/1	.3	.4	.0	1	1	1
.0	83	6.2	4.4	F50322	62.0	120	RIALL	2.6/2	1.7/1/06	1.6	.7/1	.6	1.9	.1	.6/1	.4/1	.1/1	.0	.1	.3	0	0	0
.3	68	3.0	2.6	F50323	58.0	88	RI/08	2.1/2	1.9/1/01	.6	1.1/1	.6	1.9	1.0	.4/1	.0/1	.0/1	.0	.0	.9	0	1	0
.0	116	5.7	1.8	M50324	65.5	125	RIALL	3.0/2	2.4/1/01	2.7	1.4/1	.3	3.6	.9	.9/1	.1/1	.4/1	.0	.0	1.3	12	52	0
.0	66	2.1	2.3	M50332	56.0	77	WR/03	3.0/2	2.7/1/01	.6	.6/1	.1	2.6	2.0	1.0/1	.0/1	.1/1	.0	.1	.4	0	1	1
.0	70	5.7	2.6	F50334	57.0	100	RIALL	2.3/2	2.6/1/01	.4	1.0/1	.3	2.0	.3	.3/1	.1/1	.0/1	.0	.1	.9	0	0	0
.0	69	1.0	3.1	F50345	57.0	79	RIALL	2.6/2	4.6/1/10	2.3	1.1/1	1.3	2.1	.9	.9/1	.0/1	.0/1	.0	.6	.3	1	0	12
.3	80	5.1	2.8	F50349	62.5	131	RIALL	2.0/2	2.7/1/01	.1	1.0/1	1.0	2.9	.7	.0/2	.0/1	.0/1	.1	.3	.9	1	1	0
.0	67	10.4	4.5	M50352	61.0	115	RIALL	4.4/2	3.0/1/01	.1	1.9/2	.3	1.7	.6	1.0/1	.6/1	.1/1	.0	.0	.3	0	0	0
.0	60	8.2	.6	M50354	55.5	70	RI/01	1.1/2	2.9/1/06	1.1	2.7/1	.4	4.0	.1	1.4/1	.4/1	.1/1	.0	1.4	.1	1	0	0
.2	64	8.1	1.6	M50355	61.0	90	RIALL	3.4/2	3.7/1/07	1.0	1.9/1	1.1	7.9	1.1	1.3/1	.1/1	.1/1	.0	1.1	.0	1	2	2
.0	53	1.4	1.6	F50356	57.5	78	WR/03	2.1/2	2.3/1/04	.6	.4/3	.1	4.6	1.4	.1/1	.0/1	.0/1	.0	.0	.6	1	1	0
.2	60	2.7	.4	F50359	60.5	87	RI/10	2.1/2	3.1/1/01	.6	1.1/1	.1	2.1	.0	.7/1	.3/1	.3/1	.0	.4	.4	0	1	0

AGE 11 -- CONTINUED 96 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SPC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	62	3.3	2.6	F50360	57.0	89	RIALL	2.1/2	2.3/1/10	1.1	1.4/1	.7	2.6	1.3	1.6/1	.0/1	.0/1	.0	.3	.3	0	0	12
.0	32	2.2	1.4	M50361	55.5	79	RI/08	2.3/1	2.0/1/01	1.0	2.0/1	1.0	2.0	.4	.6/1	.7/1	.1/3	.0	.9	.1	24	0	12
.1	74	6.9	1.9	F50369	58.0	96	RIALL	2.9/2	2.3/1/06	.6	1.3/1	1.9	3.4	.6	.7/2	.1/1	.0/1	.0	.4	.3	0	0	2
.4	46	5.1	1.7	M50371	56.0	82	RIALL	3.9/2	2.7/1/09	1.4	.1/1	.1	1.6	.1	.4/1	.0/1	.3/1	.3	.3	.4	0	0	1
.0	65	3.7	3.6	F50372	66.5	108	RIALL	.3/2	5.3/1/05	.4	2.0/3	1.4	3.0	1.0	.9/2	.3/1	.0/1	.0	.7	.0	0	0	12
.1	58	4.4	1.2	F50374	59.0	68	RI/10	3.3/2	.1/1/01	1.3	1.1/1	.3	5.3	.0	.3/1	.0/1	.1/1	.0	.9	.9	0	0	0
.2	76	6.8	3.6	F50376	56.5	74	RI/03	2.3/2	2.3/1/06	.4	.9/1	.6	2.3	.7	.4/1	.1/1	.0/1	.0	.6	.3	2	0	2
.0	64	1.7	3.0	M50384	61.0	110	RI/01	6.1/1	3.6/1/07	.9	2.9/1	1.3	5.3	.4	1.0/1	.4/1	.6/2	.0	1.0	.1	0	1	0
.0	50	7.0	1.4	M50386	57.5	85	RI/02	1.6/2	1.6/1/04	.1	.6/1	.0	1.9	.7	.6/1	.3/1	.0/1	.0	.1	.3	2	0	0
.0	51	7.7	2.7	F50388	59.0	97	RIALL	1.1/2	1.0/1/04	1.9	.4/1	1.3	1.4	.4	.7/1	.3/1	.0/1	.0	.1	.4	2	1	1
.1	44	6.2	.9	M50389	56.0	88	RI/02	3.7/2	1.7/1/07	1.4	.7/1	.3	2.1	.0	1.1/1	.6/1	.0/1	.0	.9	.0	24	0	1
.7	69	6.7	1.5	M50390	61.5	95	RI/02	1.4/2	2.7/1/09	.9	.6/1	1.4	5.3	1.0	.6/1	.1/1	.1/1	.3	.1	1.0	0	0	0
.2	63	1.4	2.8	M50392	59.0	80	RI/07	.4/2	3.4/1/05	1.4	1.0/1	.1	3.1	.6	.7/1	.0/1	.1/1	.3	1.1	.4	12	1	0
.6	55	5.7	3.0	M50395	58.0	87	RIALL	2.0/2	1.7/1/05	.4	1.1/1	1.0	2.6	1.3	.7/1	.3/1	.6/1	.0	.1	.1	2	0	2
.1	56	2.2	1.4	M50396	55.0	81	WR/02	3.6/1	2.1/1/07	1.0	.9/1	1.1	2.3	1.0	.4/3	.3/1	.3/1	.0	.0	.1	0	0	0
.0	53	5.2	1.2	F50397	58.5	80	RI/07	3.9/2	.7/1/04	1.9	.6/1	.6	4.7	.1	.4/1	.7/1	.3/1	.1	.6	.4	1	12	0
.0	34	.5	.2	M50402	57.0	76	WRALL	4.3/2	3.7/1/09	1.0	1.0/1	.6	2.3	.0	.9/1	.1/1	.0/1	.0	.1	.1	0	1	0
.1	67	.1	2.1	F50403	57.0	72	RIALL	3.3/2	2.7/1/04	.9	.4/1	.9	4.0	.3	.6/1	.3/1	.1/1	.0	.4	.4	2	1	0
.8	69	5.9	.5	F50405	56.5	101	RIALL	4.1/2	3.1/1/04	.9	1.9/1	1.0	2.3	1.7	.4/1	.0/1	.9/1	.0	1.7	1.6	0	0	1
.0	59	1.5	1.7	M50412	57.0	79	WRALL	3.4/1	2.9/1/07	.3	3.6/1	.3	2.7	1.9	1.1/1	.7/1	.0/1	.1	.3	.0	2	1	1
1.0	84	9.3	3.5	M50413	61.0	110	RI/10	3.1/2	1.6/1/04	.9	2.4/1	.9	1.6	.9	.6/1	.3/1	.7/1	.1	.3	1.7	1	1	1
.1	40	2.5	.3	F50417	55.0	74	RIALL	.4/2	1.0/1/10	.9	1.0/3	.6	2.0	.3	.6/1	.4/1	.0/1	.0	.1	.3	1	0	2
.6	71	3.6	2.5	F50418	57.5	86	RI/04	1.6/2	3.3/1/07	.3	1.6/1	1.7	3.1	.9	.3/1	.0/1	.6/1	.1	.3	1.0	0	2	1
.4	66	4.8	2.3	M50420	56.0	78	RIALL	2.6/2	3.0/1/10	1.0	.0/1	.3	2.9	1.0	.0/1	.0/1	.0/1	.0	1.1	.1	0	24	1
1.1	58	3.3	2.3	F50425	57.0	79	RI/01	3.7/2	5.9/1/05	.4	.6/1	1.7	5.9	1.0	1.1/1	.6/1	.3/1	.0	.0	1.6	1	1	0
.7	57	4.9	4.9	F50426	59.0	104	RIALL	.6/2	4.1/1/07	1.3	2.0/3	1.1	3.3	.4	1.3/1	.4/1	.0/1	.1	.0	.3	0	0	0
1.2	59	4.2	2.2	M50427	56.5	77	RIALL	1.6/2	4.0/1/09	3.4	2.1/1	1.0	4.0	.7	1.4/1	1.0/1	.1/1	.0	.1	.0	1	0	2
.6	69	.0	.4	M50429	55.5	71	WR/03	6.1/2	2.4/1/04	.1	1.4/1	.3	3.9	1.1	.0/1	.0/1	.0/1	.0	.0	1.6	0	0	0
.2	67	4.7	2.8	M50435	58.5	101	RIALL	1.6/2	4.4/1/10	.6	2.1/1	.6	4.1	2.6	1.9/1	.0/1	.4/1	.0	.3	.3	1	0	0
.4	76	5.2	4.1	M50436	58.0	78	RIALL	2.1/2	3.1/1/09	2.0	1.0/1	.7	4.3	.1	.9/1	.0/1	.1/1	.1	.0	.1	2	1	12
.0	40	6.4	1.5	M50438	55.0	64	RIALL	2.1/2	3.0/1/07	.3	2.9/1	1.0	4.9	1.1	.4/1	.3/1	.4/1	.1	.1	.7	1	0	0
.4	57	5.2	3.7	M50439	57.0	77	RI/04	2.7/2	2.4/1/05	.4	2.0/1	1.3	2.9	.9	.1/2	.0/1	.3/1	.0	.3	1.0	12	1	2
.0	63	3.9	1.9	F50443	57.5	77	RI/05	1.4/2	3.1/1/06	.4	1.3/1	1.4	3.3	.4	1.1/1	.1/1	.0/1	.0	.0	.7	0	1	0
.0	78	.0	1.7	F50446	59.5	88	WRALL	.6/2	2.4/1/07	.0	.4/1	.6	4.3	.4	.9/1	.0/1	.3/1	.0	.3	.0	0	0	0
.3	43	2.9	4.0	M50448	59.0	89	RIALL	2.9/2	2.6/1/07	.9	1.0/1	1.0	3.6	.0	.3/1	.0/1	.7/1	.0	.4	.7	2	0	0
.9	45	6.5	.9	M50449	56.5	94	RIALL	2.7/2	1.9/1/09	1.9	1.6/1	.1	3.0	.4	.6/1	.6/1	.7/1	.0	.1	.0	0	0	1
.1	46	1.9	.4	M50450	55.5	70	RIALL	.3/2	2.3/1/09	1.0	.9/1	.0	2.4	1.0	.4/1	.1/1	.0/1	.0	.1	.3	0	2	12
.5	44	3.3	1.6	M50451	53.5	58	RI/05	4.9/2	2.0/1/01	.3	.0/1	.0	2.6	1.0	.4/1	.3/1	.0/1	.0	.1	.3	0	0	0
.9	68	.9	1.8	M50452	54.5	80	RI/07	4.6/2	2.0/1/08	.3	1.3/1	.6	5.0	.4	1.0/1	.3/1	.4/1	.0	.1	.3	0	2	2
.0	68	.0	2.4	F50458	60.0	118	RIALL	5.3/1	2.0/2/01	.4	.7/3	2.6	2.9	.7	.3/3	.1/1	.0/1	.0	.0	1.1	24	2	12
.0	39	7.9	4.2	F50460	55.5	73	RIALL	2.0/2	3.0/1/07	.6	1.3/1	1.1	2.4	.4	1.1/1	.1/1	.0/1	.0	.7	.0	1	1	1

AGE 11 -- CONTINUED 96 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.0	56	8.3	3.2	M50461	60.0	100	RIALL	5.7/2	3.3/1/01	.7	2.7/3	.9	2.7	.7	.6/1	.4/1	.0/1	.0	.1	.9	1	2	12
.0	86	6.2	.0	M50462	58.0	94	RIALL	3.7/2	2.6/1/04	1.0	2.0/1	.4	2.1	.3	.4/1	.4/1	.1/1	.0	.0	.3	1	1	1
.0	57	3.6	1.0	M50463	58.0	82	RIALL	1.3/2	3.0/1/10	1.0	1.9/1	.6	4.4	1.1	1.1/1	.0/1	.0/1	.3	.7	.1	0	0	0
.0	90	5.6	4.4	M50464	56.0	76	RI/08	2.4/2	3.4/1/10	.3	1.3/1	.9	2.1	.9	1.1/2	.0/1	.0/1	.1	.1	.1	1	2	0
.0	72	.2	2.8	M50465	60.5	102	RI/08	5.3/2	2.6/2/01	.4	3.0/1	1.7	4.0	1.0	.3/3	.6/1	.0/1	.1	.0	1.3	1	0	2
.0	19	6.0	1.1	F50468	56.0	58	RI/05	1.3/2	1.0/1/04	.4	1.3/1	.0	2.9	.4	.3/1	.3/1	.1/1	.1	.4	.7	0	24	0
.1	64	4.3	2.6	F50469	59.0	96	RIALL	2.6/2	4.4/1/10	.1	1.6/1	1.0	2.4	1.1	1.0/1	.3/1	.0/1	.3	.4	.4	0	0	0
.0	68	9.6	8.3	M50470	60.5	109	RIALL	2.6/2	2.7/1/01	1.3	1.7/1	.9	4.1	1.7	.3/1	.0/1	.1/1	.3	.9	.1	2	2	2
1.0	52	9.0	2.8	M50471	56.0	81	RIALL	7.3/2	4.3/1/01	1.9	2.1/1	1.7	4.7	.4	1.9/1	.4/1	.6/1	.1	.6	1.0	2	1	2
.1	36	3.6	1.2	M50473	57.5	84	RI/04	2.4/2	3.4/1/04	.7	2.3/2	.7	4.0	1.0	.7/1	.3/1	.0/1	.1	.1	.7	24	1	1
.0	73	1.0	3.1	F50476	59.5	114	WRALL	3.7/2	2.4/1/07	1.0	1.7/3	1.0	3.4	1.3	1.0/1	.0/1	.1/1	.0	.4	.0	1	0	2
.5	63	2.9	2.3	F50477	55.0	71	RI/03	2.9/2	2.6/1/07	1.0	1.4/1	.4	1.1	1.0	.3/1	.0/0	.6/1	.1	.3	1.6	0	0	0
.3	91	10.0	6.9	M50478	57.0	79	RIALL	2.3/2	3.0/1/01	.6	2.0/1	.1	2.1	4.0	.6/1	.4/1	.0/1	.1	.1	.7	2	0	0
2.1	75	5.0	4.2	M50479	62.0	102	RIALL	3.7/2	4.0/1/05	1.0	2.0/1	1.9	4.9	1.4	1.1/1	.0/1	.9/1	.1	1.4	2.0	2	1	1
.3	79	3.8	2.2	M50480	56.5	85	RI/03	.7/2	1.9/1/10	1.4	1.4/1	.4	2.4	.9	1.1/1	.1/1	.1/1	.0	.1	.3	2	0	1
.5	70	2.4	2.6	M50481	57.0	71	RIALL	2.9/2	3.3/1/05	2.4	1.9/1	.6	3.6	1.3	1.4/1	.0/1	.0/1	.0	.7	.1	0	1	1
.1	60	1.1	1.9	M50482	55.0	83	WRALL	2.1/1	2.0/1/05	.1	3.6/3	.6	4.7	.6	1.0/1	1.0/1	.0/1	.0	.1	.9	0	0	2
.2	64	9.2	2.9	F50485	55.0	76	RIALL	1.4/2	3.3/1/05	.3	1.4/1	1.4	2.0	.6	.3/1	.1/1	.1/1	.0	.4	.6	1	0	0
.4	46	.0	.4	F50488	54.5	71	WR/08	3.1/2	2.1/1/06	1.6	3.3/1	.6	3.1	.1	1.4/1	.0/1	.0/1	.0	.7	1.0	0	0	0
.1	91	8.1	3.5	M50489	63.5	118	RI/06	5.3/2	3.4/1/07	.7	1.3/2	.4	3.4	1.0	1.7/1	.3/1	.0/1	.0	.4	.3	2	2	2
.4	72	6.7	.6	M50490	56.5	103	RIALL	2.7/2	3.9/1/10	1.0	1.4/1	.4	3.7	.6	.3/2	.0/1	.1/1	.0	.3	1.6	1	1	1
.1	55	1.9	4.3	F50491	59.5	107	RI/07	5.4/2	3.9/1/04	.4	1.3/1	1.0	3.9	2.4	.1/1	.3/1	.1/1	.0	.7	.0	0	2	12
.3	57	3.5	1.8	F50495	55.0	92	RI/01	.9/2	4.4/1/05	.7	2.0/1	.6	3.6	1.1	1.4/1	.4/1	.3/1	.0	.4	.0	0	0	0
.1	54	.0	3.5	F50497	57.5	89	RIALL	1.6/2	2.0/1/10	.6	.1/1	.6	2.9	.7	.3/1	.7/1	.1/1	.0	.1	.3	1	0	0
.0	54	3.7	1.2	M50499	54.5	65	RI/07	1.9/2	1.9/1/06	1.0	1.9/1	.4	2.9	.0	.4/1	.1/1	.1/1	.1	.6	.6	1	1	0
.6	56	1.4	2.3	F50500	58.0	76	RI/03	3.0/2	2.7/1/06	.4	1.1/1	.1	2.0	.7	.7/1	.3/1	.0/1	.1	.3	.0	0	0	0
.0	59	.0	2.8	M50505	57.5	83	RIALL	4.4/2	4.1/1/05	2.7	3.4/1	.3	3.0	2.0	.9/1	.0/1	.0/1	.1	.0	1.9	0	0	0
.5	47	9.1	.4	F50517	51.5	60	RIALL	4.7/2	1.0/1/07	1.4	1.3/1	.7	2.3	.0	.4/1	.3/1	.0/1	.0	.3	.3	1	0	1
.0	63	.1	.0	F50521	58.0	91	RIALL	.6/2	3.1/1/04	.6	2.6/1	1.6	2.0	1.6	.3/1	.1/1	.1/1	.0	.4	.9	1	1	0
.9	54	4.6	1.2	M50528	54.0	74	RI/10	3.6/2	3.9/1/08	1.9	2.1/1	1.6	3.3	1.4	.3/1	.7/1	.6/1	.0	.1	1.7	0	0	0
.0	51	.3	2.7	M50549	55.5	78	WRALL	2.9/1	2.0/1/01	1.1	2.0/1	1.1	6.3	.1	.6/1	1.6/1	.0/1	.0	2.3	.6	0	0	0
1.8	66	7.7	3.4	F50574	60.0	105	RIALL	2.4/2	1.3/1/01	.6	2.9/1	.4	3.9	.0	1.3/1	.1/1	.0/1	.0	.6	1.1	1	0	0
.4	62	4.6	2.8	F50581	55.5	77	RIALL	.9/2	1.9/1/09	1.0	1.3/3	1.4	1.6	1.3	.6/2	.0/1	.0/1	.0	.0	1.0	0	0	0
1.1	76	.0	2.4	F50582	58.0	90	WR/07	3.6/2	1.3/1/01	.7	.0/3	.3	3.0	.0	.3/3	.3/3	.0/2	.0	.1	2.6	1	1	1
.4	66	4.3	3.6	M50587	58.0	82	RIALL	6.6/2	2.0/1/04	1.9	.0/1	.6	4.9	.1	1.7/1	1.4/1	.0/1	.1	.6	.0	0	1	2
.7	71	4.7	4.7	M50620	55.0	81	RIALL	1.0/2	6.4/1/09	.9	1.9/1	1.0	3.1	.9	1.3/1	.4/1	.0/0	.1	.3	.7	1	1	1
1.0	54	3.2	.7	M50632	52.0	72	RIALL	2.6/2	3.1/1/04	1.0	.6/1	.7	3.4	.6	.6/1	.0/1	.1/1	.0	.1	1.3	0	1	1
AVERAGES																							
.3	64	4.1	2.4		57.7	87		2.8	2.8	.9	1.4	.8	3.2	.8	.7	.3	.2	.0	.4	.6	2	2	2

AGE 12 | 58 COUNTED | JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	99	1.7	3.1	M50298	59.5	95	RIALL	2.3/2	2.1/1/04	.0	.1/1	.4	2.4	.1	.7/1	.1/1	.0/1	.0	.6	.1	1	1	12
.8	86	.5	3.0	M50301	61.0	106	RI/10	2.7/2	3.4/1/09	.9	.1/1	1.0	2.7	.7	.1/1	.0/1	.1/1	.0	.1	.7	1	0	1
.0	80	.0	2.5	M50303	64.5	132	RIALL	1.4/2	3.3/0/01	.9	2.0/1	1.6	2.3	2.0	1.4/1	.1/1	.0/1	.0	.0	.3	0	0	0
.6	94	6.9	4.1	M50305	64.0	115	RIALL	7.4/2	5.6/1/04	5.3	1.7/1	2.1	5.9	1.3	1.6/1	.0/1	.1/1	.0	.3	1.1	0	0	1
.0	77	6.2	5.9	M50306	62.0	86	RIALL	3.1/2	5.0/1/02	.6	1.0/1	.4	5.9	1.0	.9/1	.6/1	.0/1	.0	.1	.0	0	0	0
.5	104	3.9	4.9	F50310	61.0	100	RI/11	2.3/2	2.1/1/04	1.0	2.4/1	.9	2.1	.1	.6/1	.3/1	.6/1	.0	.7	.7	2	1	24
.5	96	3.9	3.0	F50311	66.0	154	RIALL	6.0/2	5.1/1/01	1.1	1.3/1	.9	3.3	1.9	.6/1	.0/1	.4/1	.0	.1	1.0	0	0	24
.0	94	2.3	5.0	F50312	64.0	134	RIALL	4.1/2	5.0/1/01	1.0	2.7/1	2.1	2.3	2.3	.4/1	.3/1	.3/1	.3	.3	.3	52	0	0
.5	98	.0	12.1	F50315	61.5	104	WRALL	1.0/2	1.3/1/01	.4	1.0/1	.9	4.4	.1	.0/1	.0/1	.0/1	.0	.6	.7	0	2	1
.2	63	3.2	1.3	F50317	57.5	64	RI/01	4.3/2	1.4/1/01	.1	2.7/1	2.6	2.1	.0	.7/1	.7/1	.0/1	.0	.0	.4	12	0	0
.0	61	3.3	.1	F50318	57.5	89	RI/02	1.0/2	2.7/3/01	.7	.9/1	1.1	2.4	1.4	.6/1	.6/1	.3/2	.1	.7	1.4	24	0	0
.1	92	3.7	3.3	M50319	55.5	75	RI/10	2.1/2	2.7/1/07	.4	.9/1	.6	1.7	.4	.4/2	.1/1	.0/1	.0	.3	.4	1	1	0
.0	86	.0	1.3	F50321	62.0	101	WRALL	2.1/1	2.3/1/04	.7	.7/1	.4	3.3	.9	.1/1	.1/1	.0/1	.0	.7	.6	0	0	0
1.2	78	16.0	2.2	M50327	67.0	166	RIALL	5.6/2	.7/1/10	.6	.1/1	.0	3.6	.7	.6/1	.6/1	.4/1	.0	.0	2.0	1	1	1
.0	79	.0	2.9	F50328	64.0	140	WR/06	1.0/2	4.7/1/01	.9	1.0/1	.7	1.7	.4	.6/1	.4/1	.0/1	.0	.3	.1	0	1	1
.0	85	5.5	2.6	M50329	60.5	91	RI/10	2.9/2	2.6/3/01	1.9	.6/1	.7	2.3	1.7	.3/1	1.4/1	.0/1	.3	.9	1.0	12	12	24
.6	67	13.7	4.7	F50330	56.0	85	RI/07	4.6/2	1.1/3/01	.7	.4/1	.0	5.3	.9	.1/1	.0/1	.0/1	.0	.3	.7	0	0	0
.9	86	7.9	5.0	F50331	62.0	140	RI/11	3.7/2	2.3/1/10	.3	.3/1	.1	2.4	.6	.7/1	.1/1	.0/2	.0	.7	.1	0	1	2
.4	75	2.7	2.3	F50333	61.0	106	RI/06	3.3/2	2.9/1/05	.3	.7/2	.4	2.9	.1	.7/1	.3/1	.1/1	.1	.1	.9	1	1	1
.9	72	7.6	2.7	M50335	57.0	92	RIALL	5.6/2	5.4/1/01	.3	2.3/0	1.3	2.7	1.1	1.9/3	2.0/1	.0/1	.0	1.4	1.4	1	0	0
.5	94	.7	3.2	M50336	66.0	135	RI/10	4.0/2	4.1/1/01	.3	2.7/2	1.1	2.9	1.0	.9/1	.4/1	.0/1	.0	.1	.0	0	0	1
.0	65	2.6	1.5	M50337	58.5	73	RIALL	4.3/2	2.9/1/05	.3	1.4/1	.7	3.1	1.4	1.1/1	.0/1	.0/1	.0	.6	.1	1	1	1
.1	68	1.3	2.2	M50338	58.0	107	RIALL	3.4/2	3.9/1/07	2.1	.0/1	.3	3.0	1.4	.0/1	.0/1	.0/1	.0	.6	1.9	0	0	0
.2	90	5.8	6.0	M50339	68.0	139	RIALL	2.7/2	3.9/1/04	.9	.6/1	.7	4.7	.7	.7/1	.0/1	.0/1	.0	.6	2.1	2	1	2
.9	67	9.3	2.1	F50340	57.0	76	RI/10	3.3/2	3.1/1/01	.6	.9/1	.1	1.9	.3	.3/1	.6/1	.3/1	.3	1.0	1.0	2	1	1
.6	78	.1	3.3	M50341	59.5	100	WR/02	6.6/2	3.4/1/01	1.3	1.3/1	1.3	5.3	.7	.7/3	.3/1	.1/1	.0	.3	1.7	0	0	0
1.0	103	9.5	2.7	M50342	67.0	115	RI/04	3.1/2	2.7/1/01	1.7	1.1/1	.3	3.1	.7	.9/1	.3/1	.3/1	.0	1.1	.7	12	1	1
.0	89	.0	.7	F50343	62.0	115	WRALL	3.7/2	2.7/1/01	.9	.7/1	.6	4.0	.0	.6/1	.3/1	.0/1	.0	.9	.6	0	0	0
.6	84	2.0	2.4	M50344	63.5	108	RIALL	3.6/2	2.6/1/04	1.1	.0/1	.4	6.6	2.1	.1/1	.1/1	.0/1	.0	.3	1.3	0	0	0
.4	60	.4	1.8	M50346	58.0	75	RIALL	2.6/1	1.6/1/04	.0	2.7/1	1.0	4.7	.6	.6/1	.6/1	.6/1	.0	.4	.6	0	1	1
.0	72	.0	3.5	F50347	59.5	136	RI/01	3.3/2	2.0/1/01	.3	.9/1	.0	6.0	1.4	.3/1	.0/1	.0/1	.0	.3	.4	0	1	1
.0	67	6.2	1.1	M50350	61.0	110	RI/09	2.6/2	1.3/1/01	.7	.1/1	.3	2.6	.9	.9/1	.3/1	.6/1	.0	.4	.0	1	1	2
.0	60	8.3	1.6	F50351	57.0	79	RIALL	3.0/2	2.7/1/06	1.0	1.4/1	1.1	5.0	.4	.3/1	.0/1	.1/1	.3	.0	.7	1	1	1
.2	75	6.0	1.2	F50353	62.5	94	RIALL	1.7/2	2.9/1/09	.7	1.0/1	1.1	2.4	.3	.4/1	.7/1	.0/1	.0	.1	.6	2	1	0
.1	54	3.2	2.1	F50357	60.5	111	RI/08	1.0/1	2.0/1/10	.4	.7/1	1.1	2.9	.0	1.1/1	.3/1	.0/1	.1	.1	.4	1	0	0
.0	41	4.7	4.6	F50362	62.0	105	RIALL	1.0/2	2.9/1/01	.4	1.4/1	1.1	3.0	.9	.6/1	.3/1	.1/1	.1	.1	.3	1	0	0
.4	54	11.2	1.6	M50363	58.0	84	RI/08	3.3/2	2.3/1/07	1.3	.0/1	.4	3.7	.3	.9/1	.0/1	.0/1	.0	1.7	.0	1	1	0
.0	93	2.3	1.5	F50367	65.0	113	RIALL	3.1/2	.9/1/09	1.4	2.0/1	1.0	4.0	.1	.9/1	.3/1	.1/1	.0	.3	.1	0	2	12
.0	83	4.5	2.8	M50368	64.0	134	WR/11	11.3/1	3.1/1/01	1.6	1.9/1	1.4	4.0	.1	.6/1	.6/1	.0/1	.0	1.1	.7	0	0	0
.0	70	7.3	2.2	F50370	60.0	108	RIALL	1.6/2	2.4/1/05	.9	1.6/1	.3	1.7	.1	1.6/3	1.0/1	.0/1	.0	.9	.0	0	0	0

AGE 12 -- CONTINUED 58 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	73	1.5	1.2	F50373	60.5	80	RI/10	4.4/2	4.1/1/07	.6	1.4/1	2.6	3.6	.0	.9/1	1.0/1	.1/1	.3	.9	.7	1	1	12
.0	98	.0	2.0	F50375	62.0	126	WR/08	4.6/2	1.9/2/01	1.0	.9/1	.9	3.9	2.0	.0/3	.3/1	.0/1	.0	.0	2.3	1	0	2
.3	89	10.6	4.5	F50377	63.0	141	RIALL	5.6/2	2.4/1/08	.9	.9/1	1.4	.9	.7	.6/1	.3/1	.4/1	.1	1.0	1.1	0	2	0
.5	51	11.8	3.6	M50378	58.5	98	RI/07	6.7/2	.0/1/05	1.7	.3/1	.0	4.6	.0	1.6/1	.0/1	.1/1	.0	.0	1.1	0	0	0
.0	77	2.4	2.5	M50379	62.5	119	WRALL	3.7/1	2.1/1/05	.7	.4/1	.0	2.6	1.6	.3/2	.0/1	.3/1	.0	.4	.1	0	1	52
.0	72	6.7	5.1	F50380	59.0	84	RIALL	1.0/2	3.7/1/05	1.4	2.0/1	1.4	3.0	1.0	.9/1	.1/1	.3/1	.0	.6	1.6	2	0	1
.4	52	2.7	2.5	M50381	57.5	82	WRALL	4.4/1	4.4/3/01	.9	.0/1	.0	3.9	.6	.0/1	.0/1	.0/1	.0	.9	.3	2	2	1
.2	34	6.2	6.0	M50382	60.5	115	RIALL	2.7/2	1.9/1/05	1.0	.7/1	.7	2.7	.0	.7/1	.1/1	.0/1	.0	.0	.3	1	0	24
.2	100	3.3	4.2	M50383	62.5	117	RI/05	5.9/2	4.6/1/05	1.1	1.7/1	.7	5.3	1.7	1.4/1	.6/1	.9/1	.0	.3	1.0	1	0	1
.5	91	18.2	2.8	M50385	61.0	104	RI/05	4.1/2	3.3/1/09	1.9	1.9/3	1.0	4.7	2.3	1.0/2	.0/1	.0/1	.4	.7	.4	1	2	0
.0	54	1.9	1.2	M50387	55.0	92	WRALL	1.1/2	3.4/1/09	1.6	.4/3	.6	4.3	.0	1.0/1	.1/1	.0/1	.0	.1	.6	0	0	0
.3	58	.0	2.6	M50391	64.5	105	RIALL	3.4/2	3.1/1/04	2.0	1.0/1	.6	3.7	1.4	.9/3	.3/1	.3/3	.0	.3	.6	0	2	52
.2	119	9.9	5.7	M50394	63.0	109	RI/02	3.7/2	3.7/1/07	2.1	1.1/1	1.0	2.4	.0	1.0/1	.4/1	.3/1	.0	.6	.6	1	0	0
.4	59	7.0	4.5	F50410	62.5	114	RI/06	6.6/2	3.0/1/04	2.9	2.0/1	1.9	1.3	1.4	.9/1	.0/1	.0/1	.0	.9	1.7	1	2	2
.0	37	3.8	5.0	M50411	61.0	96	RIALL	2.6/2	2.9/1/09	.4	.4/1	1.1	2.6	.4	.9/1	.1/1	.0/1	.1	.4	.3	1	0	2
.0	40	2.8	2.9	F50455	56.5	70	RIALL	2.7/2	4.0/1/05	1.1	2.0/1	.7	2.1	.7	.3/1	.1/1	.0/1	.0	.0	.1	0	1	1
.4	58	.0	.8	F50494	57.5	110	WRALL	4.4/2	2.7/1/07	.0	3.9/3	1.7	4.1	.0	.6/1	.9/1	.0/1	.0	.7	.6	0	0	0
1.0	53	7.2	4.5	M50551	57.0	94	RI/06	4.4/2	2.6/1/05	.6	1.6/1	.1	8.1	1.7	1.0/1	.6/1	.3/1	.0	.0	1.6	2	0	0
AVERAGES																							
.3	78	4.7	3.1		60.9	106		3.6	2.9	1.0	1.2	.8	3.4	.8	.7	.3	.1	.0	.5	.7	3	1	5

AGE 13 8 COUNTED JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	82	.0	4.8	M50300	61.0	86	WR/03	5.0/2	2.3/1/01	.1	.4/1	1.6	5.9	1.0	.3/1	.0/1	.1/1	.7	.1	.3	0	1	1
.1	98	.0	2.5	M50302	64.0	103	WR/12	2.1/2	3.7/1/04	1.3	1.0/1	.3	2.9	1.7	.9/3	.1/1	.0/1	.1	.3	.1	52	2	2
.0	92	.7	2.8	F50316	59.5	91	RIALL	1.1/2	2.3/1/10	.6	1.4/0	.6	3.4	1.0	.9/1	.0/1	.0/1	.3	.1	.4	0	0	0
.4	95	9.7	1.0	M50325	63.0	98	RIALL	4.1/2	2.4/1/09	2.0	1.9/1	.1	5.3	.1	.9/1	1.0/1	.0/1	.0	.1	.4	0	2	24
.0	72	.9	3.8	F50326	64.0	127	WRALL	1.7/2	1.1/1/01	1.3	.6/1	1.4	3.7	.1	1.3/1	1.4/1	.0/1	.0	.3	.0	0	1	1
.9	59	5.3	2.7	M50348	59.0	89	RI/12	5.0/2	4.0/1/01	1.4	.9/1	.3	5.0	.0	.4/1	1.6/1	.0/1	.0	.0	.0	1	1	1
.0	40	4.6	.9	M50365	58.5	81	RI/03	1.0/2	4.3/1/07	1.6	2.0/1	.1	3.4	.9	.4/1	.0/1	.0/1	.0	.0	.7	1	0	1
.0	117	11.4	2.1	M50393	66.5	128	RIALL	1.0/2	5.3/1/05	1.6	.3/1	.1	3.9	1.3	.4/1	1.0/1	.0/1	.1	.9	.6	0	0	0
AVERAGES																							

.2	62	4.1	2.6:		61.9	100	: 2.6	3.2		1.2:	1.1	.6	4.2	.8:	.7	.6	.0	.1	.2	.3:	7	1	4

AGE 14 — 2 COUNTED — JASON LEE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	59	2.1	1.4	M50364	58.5	110	WRALL	2.6/1	1.7/1/07	1.7	.3/1	.1	2.4	.0	.1/1	.4/1	.0/1	.0	.0	2.0	12	0	1
.8	99	12.9	2.6	M50647	71.0	159	RIALL	3.1/2	1.7/1/10	1.7	1.9/1	.3	3.9	.4	1.6/1	.0/1	.0/1	.0	1.3	.6	0	0	0
AVERAGES																							
.4	79	7.5	2.1		64.7	135		2.9	1.7	1.7	1.1	.2	3.1	.2	.8	.2	.0	.0	.6	1.3	6	0	1

AGE 5 — 2 COUNTED — CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	51	3.2	3.6	F51044	53.5	68	PAALL	1.3/2	2.6/1/11	1.3	.7/3	.3	1.7	1.0	.3/1	.1/1	.3/1	.0	.1	.0	2	2	0
1.4	49	5.0	2.2	M51265	45.0	44	PAALL	1.0/2	2.0/1/10	.4	.3/1	.9	1.3	.6	.1/1	.1/1	.3/1	.0	1.0	.4	0	0	0
AVERAGES																							
.7	50	4.1	3.0		49.2	56		1.1	2.3	.8	.5	.6	1.5	.8	.2	.1	.3	.0	.5	.2	1	1	0

AGE 5 — 52 COUNTED — CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.5	50	3.5	1.1	F51199	44.5	42	PAALL	4.7/2	1.6/1/13	1.3	1.3/1	1.1	1.3	1.0	.7/1	.1/1	.0/1	.0	.1	.7	12	24	12
.4	42	1.3	2.2	M51200	42.5	38	PAALL	3.0/2	4.6/1/07	.6	.9/1	.1	2.7	.7	.6/1	.0/1	.0/1	.0	.1	.4	0	2	0
2.5	26	2.2	.8	M51201	41.5	45	PAALL	1.7/2	2.7/1/10	.4	1.1/1	.6	1.1	.7	.4/1	.4/1	.0/1	.0	.3	.7	12	1	0
1.3	44	1.0	2.0	M51203	47.0	48	PAALL	2.7/2	3.3/1/10	.4	.4/1	.4	2.3	1.4	.1/1	.6/1	.1/1	.0	.3	.6	0	0	0
.0	44	2.4	1.3	F51204	44.5	46	PAALL	2.1/2	1.9/1/11	.3	.6/1	.7	1.6	.3	.4/1	.1/1	.0/1	.1	.1	.4	0	1	0
1.4	44	2.7	.8	M51205	45.0	42	PA/02	.9/2	3.0/1/0	1.0	.7/1	.4	.9	.9	.7/1	.1/1	.1/1	.1	.4	1.0	24	0	0
.1	52	2.8	1.8	M51206	48.5	55	PAALL	3.4/2	.0/1/0	1.6	1.0/1	1.0	.6	1.0	.3/1	.1/1	.1/1	.0	.6	.4	1	0	0
.3	41	1.0	.1	M51207	46.0	44	PAALL	5.7/2	2.3/1/05	2.4	3.1/1	1.7	3.4	5.9	1.3/1	.0/1	.3/1	.0	.1	2.1	1	2	1
.0	50	1.5	1.3	F51208	49.0	56	PA/01	4.3/2	3.7/1/0	.6	1.7/1	.6	2.7	1.7	.9/1	.3/1	.3/1	.3	.0	.1	0	1	0
1.3	44	2.1	1.2	F51209	48.0	78	PA/03	5.6/2	3.0/1/07	1.0	1.1/1	1.1	2.1	.7	.7/1	.0/1	.1/1	.0	1.1	.7	1	2	2
.9	47	2.6	1.0	M51211	47.0	46	PAALL	2.9/2	2.3/1/07	.3	.6/1	.6	3.4	.7	.1/1	.3/1	.0/1	.0	.4	.1	0	2	2
.0	53	1.6	2.0	M51214	48.0	52	PAALL	3.9/1	3.0/1/07	1.3	1.7/1	1.0	1.7	1.0	.7/1	.0/1	.1/1	.1	.1	1.0	12	12	2
.6	40	.0	.9	F51215	46.0	51	PAALL	1.7/2	2.1/1/0	1.1	1.9/3	1.0	2.7	1.1	.7/1	.7/1	.1/1	.0	1.0	1.1	0	1	0
.3	38	4.6	2.6	F51216	46.5	53	PAALL	4.7/2	7.4/1/0	1.0	2.6/2	1.4	2.9	2.0	.4/1	.7/1	.1/1	.3	.9	.7	1	12	0
.2	35	1.9	1.2	F51218	43.5	41	PAALL	3.1/2	2.3/1/0	.7	.6/1	.4	2.0	.6	.3/1	.3/1	.1/1	.4	.4	.6	2	1	2
.0	46	3.5	2.1	F51220	47.5	46	PAALL	1.7/2	1.9/1/05	1.3	.9/1	.6	2.6	.0	1.1/1	.0/1	.1/1	.0	.3	.1	2	24	0
2.1	57	4.0	.9	F51221	49.5	63	PA/04	3.0/2	1.7/1/10	1.1	1.1/1	.9	.9	.4	.3/1	.0/1	.4/1	.3	.4	.6	0	1	1
.0	44	4.3	1.7	M51222	47.5	52	PAALL	2.6/2	2.1/1/0	.1	.6/1	.7	2.0	.4	1.1/1	.1/1	.1/1	.0	.3	.1	1	0	1
1.4	35	1.9	1.5	F51223	42.5	42	PA/04	3.1/2	2.3/1/10	.6	.7/1	.7	1.9	1.0	.6/1	.3/1	.0/1	.0	.4	.3	0	2	0
.8	35	3.5	1.2	M51231	46.5	39	PAALL	2.3/2	2.0/1/0	.3	1.0/1	.9	3.0	.7	.4/1	.6/1	.0/3	.1	.9	.7	0	1	0
.8	37	2.5	1.1	F51236	46.5	46	PA/02	3.9/2	2.7/1/13	.0	.6/2	.7	2.7	.9	.6/1	.0/3	.0/1	.0	.1	.0	1	1	0
.0	42	3.3	2.5	F51238	46.0	46	PAALL	3.4/2	3.7/1/0	.9	1.9/1	1.1	2.9	.4	1.0/1	.0/1	.0/1	.1	.6	.0	0	0	1
.0	45	1.6	2.6	M51239	46.0	52	PA/02	3.6/1	1.1/1/07	.9	1.0/1	1.0	1.1	2.4	.7/1	.6/1	.0/1	.3	.9	.0	12	0	2

AGE 6 -- CONTINUED 52 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	32	2.1	1.4	F51241	42.5	38	PA/01	.7/2	1.9/1/0	1.0	1.3/1	.3	1.0	1.1	1.0/1	.0/1	.1/1	.0	.0	.1	0	0	1
.5	33	2.6	1.6	F51242	44.0	43	PAALL	2.6/2	2.7/1/06	1.1	.6/1	.7	3.4	.7	.7/1	.0/	.0/1	.0	.4	.6	1	1	0
.0	44	3.9	1.8	M51243	45.5	49	PA/02	2.6/2	2.3/1/0	.3	.1/1	1.3	1.9	.7	.6/1	.0/1	.1/1	.1	.1	.4	0	24	24
.5	42	2.8	1.7	M51246	46.0	56	PAALL	5.0/	3.1/1/07	.6	1.9/3	.4	4.6	.6	.7/1	.1/1	.1/1	.0	.3	.3	0	1	0
.5	29	1.4	1.2	F51248	46.5	47	PA/01	5.0/2	3.0/1/0	.7	1.0/1	.4	3.4	1.0	.7/1	.3/1	.0/1	.0	.1	.4	52	0	0
.1	41	2.6	1.9	M51249	46.5	49	PAALL	2.7/2	3.0/1/11	.0	1.0/1	.3	2.6	1.0	.9/1	.0/1	.1/1	.3	.9	.3	1	1	2
.6	33	2.7	.9	M51250	42.5	42	PAALL	2.9/2	3.0/1/10	.4	.4/1	.0	2.1	.9	.4/1	.3/1	.1/1	.0	.3	.0	0	0	12
.9	39	4.2	2.8	F51251	43.5	36	PA/04	.7/2	1.9/1/0	2.9	1.3/1	.1	1.6	1.0	.4/1	.3/1	.1/1	.0	.3	.7	1	0	1
.5	46	5.1	4.6	M51252	48.0	55	PAALL	3.3/2	2.3/1/09	.0	.9/1	.1	3.0	1.6	.6/1	.1/1	.0/1	.0	.6	.3	0	0	0
1.4	42	3.4	2.1	F51253	47.0	48	PA/05	3.3/2	2.4/1/09	.7	.7/1	.6	2.6	.9	.4/1	.1/1	.0/1	.1	.7	1.0	0	2	2
.6	47	3.2	3.7	F51254	48.5	55	PAALL	4.9/2	2.6/1/11	.3	1.4/2	.7	1.9	1.0	.9/2	.1/1	.0/2	.4	.4	.0	0	1	2
.2	44	3.8	1.6	M51256	45.5	47	PA/01	2.9/2	1.9/1/14	.0	1.4/1	.9	2.1	1.0	.4/1	.3/1	.3/1	.0	.4	1.1	0	0	0
.4	49	4.1	4.7	M51258	48.5	50	PAALL	2.9/2	3.3/1/05	.9	1.1/2	1.1	3.4	.7	.3/1	.3/1	.0/1	.1	.6	.9	0	1	0
.7	52	2.1	2.0	M51259	48.0	50	PA/02	.9/2	3.6/3/0	.1	1.9/1	.0	2.6	.9	.9/1	.3/1	.0/1	.0	.3	.9	0	0	0
.5	40	3.3	3.6	M51260	46.0	48	PA/01	2.9/1	3.1/1/04	.3	1.1/1	1.6	2.6	.4	.9/2	.3/1	.0/1	.0	.6	.9	0	0	0
.4	46	5.0	2.7	M51262	48.0	49	PAALL	3.9/2	2.6/1/11	1.7	.4/1	1.1	3.3	2.7	.6/1	.4/1	.3/1	.0	.0	1.1	0	1	1
.5	49	2.9	5.0	F51264	47.5	50	PA/04	2.9/1	2.0/1/21	.7	.6/1	.9	2.7	.1	.1/2	.3/1	.1/1	.1	.3	.7	2	1	0
2.4	45	4.5	5.0	F51266	48.5	47	PAALL	4.0/2	3.7/1/05	2.4	2.1/1	1.7	3.0	.9	1.4/1	.3/1	.7/1	.1	.6	.1	24	24	2
.5	47	3.3	4.5	M51267	46.0	52	PA/03	3.7/1	1.7/3/0	.0	1.0/1	.0	1.0	.0	.6/2	.0/1	.3/1	.0	.9	.0	0	0	1
1.3	38	2.6	1.6	F51269	46.0	49	PAALL	2.9/2	1.3/1/0	.6	.6/2	1.0	2.7	.6	.3/3	.1/3	.1/1	.0	.0	.3	0	0	0
.7	39	4.0	4.0	F51270	47.5	50	PAALL	4.6/2	1.1/1/0	1.0	.7/1	.3	2.0	.3	.4/1	.3/1	.0/1	.1	.3	1.0	0	1	1
.6	28	2.3	.7	F51271	43.0	41	PA/02	4.6/2	4.0/1/09	1.0	1.7/1	.6	2.7	.7	.9/1	.1/1	.1/1	.0	.9	.4	0	0	1
.4	39	1.2	2.3	F51272	44.0	43	PA/02	3.1/2	2.3/1/06	.4	1.7/1	.6	1.7	1.0	.9/1	.0/1	.3/1	.0	.0	.6	0	0	2
1.3	37	3.2	1.9	M51273	43.0	45	PA/04	4.6/2	1.3/1/06	.1	2.0/1	.1	2.7	1.3	.6/1	.0/1	.1/1	.0	.7	.6	1	1	0
.5	35	1.4	1.8	F51275	44.5	43	PAALL	2.9/2	7.0/1/07	2.7	1.3/1	.0	2.6	1.1	.9/1	.9/1	.3/1	.0	.0	.0	0	1	2
.3	35	.8	.0	M51280	46.0	47	PA/02	2.6/1	2.9/1/04	1.4	3.1/3	1.1	2.3	1.3	.3/1	.4/1	.1/1	.1	.3	1.0	2	2	0
.5	46	8.7	.5	F51282	48.5	56	PA/02	3.0/2	2.9/3/0	.0	.9/1	.4	.6	.9	.4/1	.1/1	.0/1	.1	.0	.0	1	1	1
.0	32	1.8	1.1	F51283	44.5	45	PAALL	3.0/2	1.6/1/0	.9	1.9/3	.7	2.1	1.0	.7/1	.3/1	.3/1	.1	.3	.9	2	24	2
.4	42	1.9	.0	M51284	49.5	53	PA/05	2.3/2	2.3/1/11	.4	1.3/1	.9	3.4	1.0	.4/1	.0/1	.1/1	.0	.1	.7	0	2	0
AVERAGES																							
.6	42	2.8	1.9		46.1	48		3.2	2.6	.8	1.2	.7	2.3	1.0	.6	.2	.1	.1	.4	.5	3	3	2

AGE 7 — 50 COUNTED — CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD INCI	POT SUM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	54	.8	.5	M51101	52.5	76	PA/03	4.7/2	2.9/1/04	1.0	.9/1	.3	4.3	.1	1.1/1	.0/1	.3/1	.0	.1	.6	1	0	0
.3	52	4.6	5.0	F51135	53.0	61	PA/04	4.3/2	2.3/1/09	1.3	1.6/1	1.3	3.4	.7	.7/1	.0/1	.0/1	.1	.3	2.7	2	0	2
.7	53	2.4	2.5	F51136	49.0	60	PAALL	4.3/2	2.1/1/11	1.3	.4/1	1.1	3.6	3.7	.1/1	.1/1	.1/1	.0	.0	1.1	0	1	1
.4	53	3.3	3.9	M51137	51.5	57	PAALL	2.7/	2.1/1/0	1.6	1.9/	1.7	1.4	.7	.7/1	.1/1	.1/1	.3	.0	.0	52	0	0
.4	53	2.3	3.2	F51139	50.0	66	PAALL	4.1/2	2.3/1/07	.0	2.3/1	.6	4.0	.9	.6/1	.0/1	.6/1	.0	.1	.9	0	2	1
1.4	43	3.4	2.1	F51151	52.0	55	PA/03	2.6/2	2.7/1/0	1.4	.9/1	1.0	2.0	.9	.6/1	.1/1	.1/1	.1	.0	.4	0	2	2
.4	57	4.0	2.4	F51154	46.5	52	PAALL	.4/2	.9/1/07	.4	.6/1	.6	1.0	.9	.4/1	.1/1	.6/1	.0	.6	.3	0	0	0
.0	44	3.9	3.9	F51158	52.0	73	PAALL	4.0/1	1.4/2/0	.7	3.4/1	1.0	4.6	.9	.4/1	.7/1	.1/1	.1	1.3	.6	0	0	2
.4	47	4.0	2.8	M51160	49.0	57	PA/02	4.3/2	2.7/1/0	1.7	1.6/1	.9	4.1	1.0	1.0/1	.1/1	.3/1	.6	1.4	1.3	2	2	2
.5	58	1.1	1.7	M51165	49.5	55	PAALL	4.1/2	3.6/1/02	.9	1.6/1	.4	2.3	1.1	1.0/1	.1/1	.1/1	.0	.3	.4	1	2	1
.2	49	3.0	3.2	F51168	49.5	53	PA/02	3.1/2	2.3/1/04	1.0	.9/1	1.0	2.1	1.3	.4/1	.6/1	.0/1	.0	.3	.3	0	0	0
.7	45	3.6	3.4	F51170	50.5	52	PA/04	5.4/2	4.0/1/09	1.4	2.3/1	1.0	4.0	1.3	.4/1	.1/1	.3/1	.0	.1	1.0	2	1	2
.3	44	3.1	2.5	F51171	48.5	50	PA/01	3.4/2	2.0/1/04	1.7	2.1/1	1.3	4.4	.9	.9/3	.0/3	.6/3	.3	.7	.9	0	2	2
.2	51	1.3	1.2	F51172	51.0	56	PA/01	4.1/2	4.0/1/07	.3	3.6/3	1.1	2.4	.9	.9/1	.3/1	.1/1	.3	.3	1.0	0	12	1
.6	55	.9	1.7	M51173	50.0	58	PA/02	2.0/2	5.3/1/05	.9	.6/1	1.0	2.1	1.0	.3/1	.3/1	.1/	.1	.6	.3	0	0	0
.4	51	1.3	1.6	F51177	53.5	71	PAALL	1.1/2	1.1/1/04	.6	.6/1	1.6	.6	.3	.1/1	1.0/1	.3/1	.0	.3	.1	1	12	2
.9	42	2.9	3.9	M51179	49.0	53	PAALL	3.4/2	2.1/1/0	4.3	.4/1	1.0	1.9	.9	.4/1	.0/1	.3/1	.0	.3	1.6	0	12	12
1.9	45	1.6	2.9	F51180	46.5	49	PA/04	3.9/2	2.0/1/0	1.6	1.0/1	.3	.7	1.3	.0/1	.4/1	.4/1	.1	.6	.7	1	1	1
1.0	31	.9	.9	M51181	50.5	62	PA/01	3.7/2	2.0/1/09	.9	1.9/1	.7	4.0	.1	.9/1	.3/1	.1/1	.0	1.1	.7	0	0	0
.3	34	1.0	.6	F51182	49.5	52	PA/02	2.3/2	2.7/1/0	.0	.1/1	1.1	2.1	1.0	.3/1	.0/1	.1/1	.1	.0	.1	0	24	24
.0	49	.9	2.0	M51183	50.5	71	PA/01	1.3/2	3.0/1/11	.9	1.7/3	1.0	3.0	.9	.4/1	.0/1	.6/1	.3	.6	1.1	1	0	2
1.4	46	1.8	2.3	M51186	49.5	57	PAALL	2.1/2	3.7/1/0	.0	.9/1	1.0	1.6	1.0	.1/1	.0/1	.3/1	.0	.7	.4	0	1	0
1.4	56	2.7	2.7	F51188	48.0	61	PAALL	3.9/2	2.4/1/11	.1	.6/1	1.0	2.7	.0	.4/1	.0/1	.3/1	.0	.4	.1	2	2	2
1.1	55	.6	3.9	F51190	56.0	60	PA/01	3.7/1	2.9/1/04	.7	1.6/1	1.0	2.1	.7	1.0/2	.4/1	.0/1	.0	.4	.9	0	0	0
2.3	40	5.4	5.9	M51192	47.0	63	PAALL	5.6/2	2.1/1/04	.1	1.1/1	.9	4.9	.3	.4/1	.0/1	.1/1	.1	1.0	1.4	2	0	0
.9	46	3.7	2.5	F51194	50.0	78	PAALL	.0/2	.0/1/0	.0	.0/1	.0	.0	.0	.0/1	.0/1	.0/1	.0	.0	.0	12	0	0
.2	46	3.0	3.6	M51197	52.0	61	PAALL	.4/2	1.4/1/18	.9	.4/1	.3	1.3	.9	.4/1	.0/1	.0/2	.0	.6	.7	12	12	1
2.3	58	3.3	2.9	M51198	47.0	92	PA/01	4.7/2	.6/1/0	.4	.0/1	.0	.1	.0	.1/1	.1/1	.0/1	.0	.0	.1	0	0	0
.0	51	2.2	1.8	M51212	49.0	56	PAALL	3.7/	1.0/ /05	.4	.0/	.0	.0	.3	.0/	.0/	.0/	.0	.0	.0	0	0	0
1.3	59	6.0	.5	M51217	48.5	65	PA/02	2.9/2	3.0/1/07	1.6	1.1/2	1.0	3.4	.6	1.1/1	.1/1	.0/1	.0	1.0	.7	0	12	2
.4	52	1.8	1.8	F51224	53.0	105	PAALL	4.3/2	2.9/1/0	.4	1.6/1	.9	2.6	.3	.7/1	.1/1	.3/1	.4	.4	.4	0	0	0
.0	39	4.2	1.5	M51226	47.0	43	PAALL	3.0/2	3.1/1/06	.3	1.1/1	1.0	3.1	.7	.6/1	.1/1	.3/1	.0	1.0	.9	0	24	12
2.2	50	7.6	5.4	M51227	50.0	50	PA/06	3.6/2	2.0/1/07	.3	.7/1	.4	1.7	2.1	.4/1	.0/1	.7/1	.6	.4	.3	0	24	2
.4	57	5.0	3.2	F51228	47.0	40	PAALL	2.3/2	2.0/1/0	1.0	1.3/1	.4	1.1	.7	.3/1	.6/1	.3/1	.3	1.1	.9	1	12	2
.2	37	2.7	2.1	M51232	49.0	65	PAALL	2.9/2	3.0/1/05	3.0	1.1/1	.3	3.3	.0	.6/1	.1/1	.1/1	.0	.3	.9	1	0	0
.1	36	2.9	1.7	M51234	46.5	44	PAALL	5.4/2	4.0/1/09	.9	2.9/1	1.7	2.3	1.1	.6/1	.1/1	.4/1	.0	.1	.6	0	2	0
1.2	47	3.2	1.8	M51237	47.5	57	PA/01	.0/2	.0/1/0	.0	.0/1	.0	.0	.0	.0/1	.0/1	.0/1	.0	.0	.0	52	0	0
.4	49	5.4	3.0	M51244	49.5	67	PA/03	5.7/2	3.4/1/07	2.7	1.9/3	1.0	2.6	2.7	1.1/1	.0/1	.0/1	.1	.0	.0	0	0	0
.9	35	2.7	.8	F51245	48.0	56	PA/06	3.4/2	1.9/1/07	.3	.7/1	.6	2.0	.3	.9/1	.0/1	.0/1	.1	.7	.3	0	0	1
.2	35	3.1	1.8	F51247	45.0	54	PA/05	2.0/2	.4/1/04	1.9	1.1/1	.3	2.0	.4	.9/3	.1/1	.3/1	.1	1.0	.3	0	1	1

AGE 7 -- CONTINUED 50 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.1	43	2.4	2.6	F51255	48.0	45	PA/02	2.0/2	2.7/1/11	.0	1.3/1	1.6	2.9	1.0	.6/1	.0/1	.0/1	.0	.1	.1	0	0	0
.7	44	2.2	1.4	M51257	45.5	46	PAALL	3.4/	1.9/1/0	.9	2.1/3	.6	2.4	1.1	.4/1	.4/1	.4/1	.1	.4	.9	2	24	2
1.7	39	4.0	1.6	M51261	47.0	48	PAALL	1.9/2	.7/1/0	.6	1.0/1	.6	1.7	.9	.6/2	.0/1	.1/1	.0	.9	.6	1	1	2
.8	36	1.4	1.6	F51263	48.5	46	PA/01	3.0/1	1.6/1/05	1.0	.6/1	1.1	1.1	1.4	.1/1	.1/	.0/1	.1	.6	.4	1	0	1
.8	48	3.0	3.3	M51268	49.5	76	PAALL	3.6/2	4.0/1/08	.6	2.4/1	1.1	3.6	1.0	.7/1	.3/1	.0/1	.0	.4	.7	0	0	0
.8	41	1.7	3.3	F51274	46.5	50	PA/06	2.4/2	1.3/1/04	1.3	.7/1	.4	1.7	.3	.3/1	.6/1	.1/1	.0	1.0	.4	0	0	0
.9	43	3.3	.4	F51278	48.5	50	PAALL	5.7/2	1.9/1/0	1.0	.9/1	1.3	3.6	1.9	.3/1	.0/1	.9/1	.0	.3	.3	24	24	0
.0	39	2.0	1.5	F51279	48.0	49	PA/02	5.0/2	4.0/1/13	2.1	1.4/3	1.0	2.3	1.7	.7/1	.3/1	.3/1	.0	.4	.4	0	1	2
.0	36	.5	1.1	M51281	49.5	58	PA/01	4.6/1	.4/1/0	.0	.3/1	.1	.4	.4	.1/1	.0/1	.1/1	.0	.3	.1	0	0	0
.0	45	2.9	1.4	F51285	48.0	52	PA/05	2.1/2	.0/1/09	2.1	1.9/1	.4	2.9	1.4	.6/1	.0/	.0/1	.4	.3	1.6	1	2	1
AVERAGES																							
.7	46	2.8	2.3		49.2	59		3.2	2.2	1.0	1.2	.8	2.3	.9	.5	.2	.2	.1	.5	.6	3	4	2

AGE 8 49 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	37	.0	1.3	F51088	50.5	60	PAALL	2.0/2	1.6/1/09	1.3	.7/1	1.4	.9	.1	.7/1	.1/1	.3/1	.0	.1	.4	0	2	0
.0	49	.1	1.3	M51090	55.0	73	PA/05	4.3/2	1.4/1/04	1.0	.9/1	.9	1.9	.7	.4/1	.0/	.0/1	.0	.0	1.7	0	1	0
.0	45	1.6	.9	F51094	49.0	50	PA/06	4.4/2	3.1/1/06	1.4	1.7/1	1.1	3.4	1.0	.4/1	.1/1	.0/1	.3	.6	1.1	0	2	0
.0	57	2.9	.1	F51095	54.0	65	PAALL	2.9/2	2.0/1/04	.4	1.1/1	.9	1.4	.9	.7/1	.0/1	.4/1	.0	.3	.3	0	0	2
.0	53	2.4	.4	M51097	50.0	58	PA/06	4.4/2	3.0/1/07	.6	2.1/3	.1	5.6	1.1	.7/1	.3/1	.0/1	.0	.4	.4	0	1	1
.1	52	2.1	1.2	M51100	51.5	59	PA/02	3.4/2	2.1/1/0	1.4	2.3/1	1.3	3.0	1.3	1.3/1	.0/1	.3/1	.3	.7	1.1	0	0	0
.0	60	.7	1.5	F51102	56.0	99	PAALL	2.6/2	.1/1/0	.6	4.6/1	2.0	1.7	.1	.4/1	.1/1	.1/3	.3	.1	.3	0	0	0
.0	45	1.0	.6	F51104	50.5	59	PA/02	2.6/1	2.1/1/04	1.1	2.6/3	1.7	1.6	1.1	.4/1	.6/1	.1/1	.1	.1	1.1	2	2	0
.1	52	3.9	3.5	F51107	50.5	61	PA/07	5.6/2	1.6/1/02	.6	1.9/2	.9	2.1	.4	.7/2	.3/1	.1/1	.0	.0	.9	1	1	1
.8	62	3.4	1.5	F51108	51.0	66	PAALL	1.3/2	2.6/1/02	.4	1.3/1	.6	2.0	.4	.6/1	.9/1	.0/1	.0	.1	.9	0	1	0
.3	53	3.9	2.6	F51109	50.0	61	PA/07	4.0/2	2.9/1/11	.3	1.3/1	1.4	2.9	.1	.3/1	.0/1	.6/1	.0	.1	.1	2	2	2
.5	44	2.7	1.5	M51110	49.0	54	PA/04	.4/2	1.7/1/05	1.9	.6/1	.1	1.6	.7	.3/1	.1/1	.1/1	.1	.1	.4	0	0	0
.4	53	2.0	1.4	M51111	52.5	68	PA/03	2.4/2	2.0/1/05	1.9	2.0/1	.3	2.7	.7	.6/1	.1/1	.7/1	.1	.0	.7	1	1	0
.5	50	1.5	.0	M51112	50.5	75	PAALL	2.6/2	3.4/1/07	.1	.6/1	.3	2.4	.9	.6/1	.0/1	.3/1	.0	.6	.4	0	0	1
.2	40	.6	.8	F51113	49.0	56	PAALL	4.1/2	3.7/1/04	1.4	1.4/1	1.0	3.6	.6	.9/1	.1/1	.1/1	.3	.4	.3	0	0	0
.5	57	3.1	.8	M51114	53.5	86	PA/03	5.4/2	3.1/1/07	2.9	.7/3	1.1	3.7	2.7	.9/1	.0/1	.0/1	.0	.0	.0	0	0	0

AGE 8 -- CONTINUED 49 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VLG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	53	2.2	1.2	F51115	47.5	49	PAALL	2.6/2	3.0/1/10	.3	.6/1	.0	2.4	.9	.4/1	.1/1	.7/1	.0	.3	.0	0	0	12
.3	48	.0	.9	M51117	52.0	67	PA/01	3.1/	.3/1/17	.9	.6/1	1.1	1.7	.0	.7/2	.3/1	.0/1	.0	.3	.1	1	0	1
.4	41	4.2	.7	F51119	49.0	67	PAALL	3.0/2	2.1/1/04	1.6	.7/1	.4	1.6	1.1	.7/1	.3/1	.0/1	.0	.0	.6	0	0	0
.7	76	4.3	2.1	M51121	55.5	72	PAALL	3.1/2	1.3/1/10	.3	.1/3	.1	3.0	.3	.1/2	.0/1	.1/1	.4	.1	.6	2	1	2
.6	46	.5	1.5	F51122	54.5	66	PA/02	4.0/1	2.1/2/0	.3	1.9/3	2.0	4.4	.7	.3/3	.9/3	.3/1	.0	1.3	.1	1	1	2
1.1	57	2.9	2.4	F51123	50.5	74	PAALL	3.7/2	2.6/1/12	1.1	1.1/1	.7	2.7	1.0	.4/1	.0/1	.3/1	.0	.1	1.0	0	1	0
1.0	51	4.7	3.2	M51125	56.0	78	PAALL	3.4/	1.9/1/17	1.1	.6/1	1.6	3.7	.9	.6/1	.3/1	.0/1	.0	.1	.3	0	0	2
1.5	74	4.5	5.1	M51127	49.5	64	PAALL	3.0/2	4.4/1/11	.4	1.1/1	.0	4.4	.7	.9/1	.0/1	.4/1	.0	.6	1.0	0	1	0
1.4	74	5.7	3.3	F51130	54.0	58	PAALL	2.7/2	1.6/1/05	.4	1.0/1	.9	2.4	.9	.6/1	.3/1	.0/3	.1	.4	.3	0	2	0
1.0	73	6.0	3.5	F51132	52.5	66	PAALL	4.4/2	2.1/1/11	1.0	3.0/3	1.4	2.4	1.6	.3/1	.3/1	.1/1	.0	.9	1.3	0	1	0
.9	51	1.3	1.7	M51140	50.0	57	PAALL	4.9/2	2.7/1/02	1.0	5.4/1	1.1	3.7	.7	.9/1	.4/1	.6/1	.7	.6	.6	1	12	12
1.7	72	3.8	2.5	M51144	52.5	69	PAALL	3.9/2	3.6/1/02	.9	1.6/1	1.0	1.6	.9	1.0/1	.1/1	.0/1	.0	.1	.4	1	2	1
1.5	55	.5	3.4	M51146	48.0	49	PAALL	3.6/2	2.1/1/07	4.3	.4/1	1.0	1.9	.9	.4/1	.0/1	.3/1	.0	.1	1.6	0	12	12
.3	55	1.1	3.8	F51147	52.0	65	PAALL	3.1/2	1.6/1/07	.9	1.7/1	.9	1.9	.7	.6/1	.0/	.4/1	.0	.1	.3	0	0	0
3.4	67	3.5	3.1	F51148	56.0	71	PA/03	5.0/	5.0/2/0	2.1	5.0/2	5.0	4.3	.9	.6/1	.6/1	.1/2	.0	.7	1.0	0	0	1
1.8	45	3.4	3.2	M51152	54.0	81	PA/05	5.7/2	3.0/1/04	1.0	1.1/1	1.3	3.0	.7	.7/1	.0/1	.1/1	.0	1.1	.7	1	2	2
1.8	51	5.1	2.1	F51155	49.5	78	PAALL	4.4/2	1.6/1/0	1.4	.6/1	1.1	2.3	.7	.6/1	.3/1	.6/1	.1	1.0	1.0	52	52	24
.9	47	2.3	2.3	F51157	49.0	55	PA/04	4.3/1	4.4/1/07	2.6	1.3/1	1.4	2.0	1.4	.9/3	.3/1	.1/1	.0	.0	.1	1	0	1
1.6	52	5.5	2.8	M51159	49.0	49	PAALL	4.4/2	3.0/1/0	.4	.9/1	1.3	3.7	.6	.4/1	.4/1	.0/1	.1	.7	.3	2	2	0
1.0	11	3.7	2.2	F51161	49.0	55	PAALL	5.0/2	3.7/1/14	2.1	1.6/1	1.0	2.0	.9	.3/1	.3/1	.7/1	.0	.9	.7	0	1	0
.0	52	3.1	4.1	F51164	52.5	71	PAALL	3.9/2	3.1/1/04	1.0	.9/1	.7	1.9	.6	.6/1	.1/1	.6/1	.0	.3	.3	0	24	24
.5	50	2.0	2.8	M51166	50.0	60	PAALL	4.4/2	2.4/1/07	1.1	.9/1	.9	3.0	.9	1.0/1	.0/1	.1/1	.0	.3	.3	0	0	0
.0	51	.8	2.2	F51167	50.0	60	PA/05	3.3/1	2.7/1/0	.9	.3/1	.7	1.3	.9	.6/1	.3/1	.0/1	.1	.9	.7	0	0	12
1.2	44	1.9	1.0	F51169	52.0	58	PAALL	3.0/2	2.4/1/04	.9	.9/1	.4	2.3	.4	.4/1	.4/1	.0/1	.3	.6	.7	2	1	2
.2	41	2.4	3.2	F51174	50.5	54	PAALL	2.4/2	1.4/1/04	1.3	.6/1	.4	3.3	.7	.6/2	.1/1	.0/1	.0	.0	.6	2	0	0
.7	53	3.7	2.0	M51175	46.5	50	PA/04	4.1/2	3.0/1/07	1.0	1.0/1	1.0	1.0	1.0	.3/1	.3/1	.3/1	.1	.3	1.0	1	0	0
.2	50	3.3	2.7	M51176	50.0	57	PA/06	2.9/2	1.6/1/13	.9	.6/1	.4	1.9	.7	.9/1	.1/2	.0/1	.0	.0	.6	0	2	2
1.9	56	3.1	2.5	M51184	47.0	48	PAALL	1.4/2	4.0/1/10	.3	.6/1	.3	2.0	.4	.3/1	.0/1	.1/1	.0	.4	1.4	0	0	0
.1	52	1.3	4.1	M51189	51.0	58	PA/07	5.9/2	3.4/1/0	.6	.0/1	.0	2.4	1.0	.3/1	.0/1	.1/1	.0	.3	.3	1	1	1
.9	47	3.5	3.6	M51191	53.0	69	PA/02	3.4/2	2.7/1/0	.7	1.1/1	.7	2.1	1.7	.6/1	.1/1	.3/1	.0	.1	.9	0	0	0
.2	41	2.1	1.2	M51195	46.0	57	PA/02	4.0/2	2.4/1/0	1.9	2.7/3	1.4	3.1	.7	1.0/1	.1/1	.4/1	.0	.1	.6	0	2	1
1.9	48	5.7	3.3	F51196	52.5	58	PAALL	4.0/2	2.3/1/0	2.0	.1/3	1.6	1.9	.6	.1/1	.1/1	.1/1	.0	.1	.3	1	1	0
.0	42	3.7	2.2	M51230	45.5	43	PAALL	5.3/2	3.9/1/07	.3	.4/1	.1	2.7	1.0	.4/1	.0/1	.1/1	.0	.3	.6	0	2	0
AVERAGES																							
.7	52	2.7	2.2		51.0	63		3.6	2.5	1.1	1.4	1.0	2.5	.8	.6	.2	.2	.1	.3	.6	2	3	2

AGE 9 — 47 COUNTED — CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	65	2.4	1.6	F50972	54.0	67	PAALL	3.0/2	2.0/1/04	1.1	.6/1	.1	4.1	.6	.7/2	.3/1	.0/1	.0	.0	.3	2	0	0
.4	70	4.0	3.9	M50994	54.0	65	PAALL	.3/2	2.0/1/18	.7	1.4/1	.4	1.7	1.0	.4/1	.0/1	.1/2	.0	.3	1.0	12	12	1
.0	49	4.4	2.2	F51040	53.5	70	PAALL	3.4/2	2.0/1/07	.4	.3/1	.4	2.3	.4	.1/1	.1/1	.1/1	.1	.3	.9	0	0	0
.0	57	.8	1.3	M51041	54.5	60	PAALL	2.1/2	1.9/1/10	1.0	.4/1	.3	2.7	1.0	.1/1	.0/1	.7/1	.1	.6	.3	2	1	1
.0	41	6.4	1.9	F51042	52.0	53	PAALL	2.1/2	2.1/1/11	.4	.7/1	.9	1.6	.4	1.3/1	.0/1	.1/1	.0	.1	.3	0	1	1
.2	58	3.2	1.0	F51043	50.0	60	PAALL	2.7/2	2.7/1/10	.7	.4/1	.0	2.9	.9	.4/1	.1/1	.6/1	.0	.6	.0	0	0	12
.2	57	1.2	2.4	M51047	56.0	72	PA/01	2.1/2	2.1/1/04	.9	1.1/	1.1	1.7	1.3	.4/1	.3/1	.0/1	3.0	.0	.3	0	100	0
.0	40	1.2	.6	F51048	51.0	53	PAALL	4.7/2	1.1/1/07	1.0	1.7/3	.0	2.0	.7	.3/1	.3/1	.4/1	.0	.1	.0	0	0	0
.4	63	1.6	2.6	M51049	58.5	82	PA/02	3.9/2	2.9/1/05	.7	.6/1	.4	3.3	1.3	.3/1	.1/1	.0/1	.0	.3	1.1	0	0	0
.0	62	6.4	3.3	F51050	56.0	76	PA/08	7.7/2	2.4/1/05	1.6	1.1/1	1.3	5.0	1.1	1.0/1	.6/1	.0/1	.0	.4	.9	0	2	0
.0	54	4.1	1.4	M51051	51.5	70	PAALL	4.9/2	3.4/1/11	.4	.9/1	.6	4.4	.3	1.3/1	.0/1	.0/1	.0	.6	.1	1	0	12
.0	40	4.2	1.6	F51053	50.5	64	PAALL	2.4/2	1.3/1/07	1.7	.6/1	.3	3.3	.1	.6/1	.1/1	.0/1	.0	.3	.9	1	0	1
.0	48	6.2	3.5	F51054	55.5	104	PAALL	6.0/2	2.9/1/05	1.1	2.6/3	.9	1.4	1.4	.6/1	.1/1	.1/1	.1	.3	.9	2	2	2
.0	28	1.7	.2	F51056	51.5	63	PA/04	6.7/2	2.6/1/07	.9	2.7/1	.4	3.3	.1	.4/1	.4/1	.4/1	.0	.3	.9	1	0	0
.0	27	2.2	.0	F51057	50.0	54	PA/02	4.4/2	2.9/1/07	1.1	1.0/1	.7	3.0	1.0	.1/1	.0/1	.0/1	.0	.3	.4	0	0	0
.0	64	3.2	3.4	M51059	55.5	78	PA/05	3.1/2	2.6/1/10	.7	1.0/1	.0	2.9	1.4	.0/1	.1/1	.0/1	.1	.3	1.0	2	0	0
.2	68	.7	2.1	F51062	56.0	96	PAALL	1.9/2	3.3/1/11	2.0	1.3/1	1.0	2.1	.4	.4/1	.1/1	.4/1	.0	.6	.6	2	1	2
.0	47	4.4	2.9	M51063	51.0	61	PA/05	1.4/2	2.9/1/04	1.0	.3/1	.9	1.0	.9	.4/1	.0/1	.3/1	.0	1.1	.1	0	2	0
2.3	94	7.4	4.3	M51064	55.5	87	PA/08	5.0/2	2.6/1/06	1.1	2.3/3	.0	2.9	.1	1.3/1	.0/1	.6/1	.0	.0	2.0	0	0	1
.3	73	11.8	7.3	F51065	55.0	83	PAALL	6.4/2	2.0/1/13	.9	1.0/1	1.0	3.6	.0	.6/1	.3/1	.4/1	.0	.3	.4	1	2	2
1.8	90	9.5	3.7	M51066	54.5	70	PAALL	4.1/2	2.4/1/02	.9	1.0/1	1.0	4.4	.4	.4/1	.3/1	.3/1	.0	.6	.4	2	0	2
1.1	58	5.6	3.6	F51068	46.5	54	PAALL	3.4/2	2.4/1/10	1.4	2.9/1	.9	1.7	.0	.4/1	.0/1	.1/1	.3	.6	.3	2	1	0
.3	51	4.4	4.5	F51069	52.0	63	PA/06	1.4/2	1.7/1/0	.4	.3/1	.3	1.3	.6	.4/1	.0/1	.3/1	.0	.4	.1	12	1	1
.2	56	3.5	2.2	F51070	52.0	61	PAALL	2.0/2	1.0/1/0	.3	.1/1	1.3	1.4	.0	.1/	.1/1	.0/	.1	.1	.3	0	1	0
.4	57	1.5	2.2	F51072	51.5	58	PA/07	.7/2	2.9/1/06	.1	.3/1	1.1	.7	1.3	.0/2	.3/1	.0/1	.1	.0	.7	0	0	1
.5	56	4.0	3.9	F51073	51.0	58	PAALL	.6/2	1.3/1/13	.3	.6/1	.4	1.0	.9	.1/1	.0/1	.3/1	.0	.3	.3	0	0	0
1.4	59	4.2	3.6	F51074	55.5	91	PAALL	4.9/2	4.3/1/07	4.6	2.0/1	.0	1.6	.0	1.0/1	.6/1	.0/1	.0	.0	.7	0	0	0
.3	48	.6	3.5	F51075	55.0	68	PAALL	6.0/2	1.7/1/14	2.1	1.1/1	1.4	1.9	.3	.0/1	.3/1	.4/1	.0	.0	.0	0	2	2
1.3	69	13.7	2.7	F51076	56.0	75	PA/02	2.6/2	2.1/3/0	.0	.7/1	.4	2.1	1.1	1.7/	.0/1	.0/1	.0	.0	.4	0	1	2
.3	41	3.3	3.6	F51079	53.5	67	PA/02	3.9/2	3.1/1/04	1.4	1.7/1	.6	4.6	1.1	.7/1	.7/1	.0/1	.6	.4	.3	0	0	0
.7	43	2.5	1.7	F51080	50.5	61	PAALL	2.7/2	2.1/1/11	.0	.7/1	.1	2.1	.3	.9/1	.0/1	.1/1	.7	.0	.4	0	1	0
.0	52	.6	3.3	F51081	53.0	66	PAALL	4.1/2	2.1/1/05	.4	.6/1	.6	1.3	1.6	1.0/1	.4/1	.4/1	.0	.3	.0	0	0	0
.0	60	.6	3.2	M51087	54.0	68	PA/04	3.6/2	2.4/1/04	.7	1.1/1	1.3	2.6	.9	1.1/1	.0/1	.4/1	.0	.1	.7	0	0	1
.4	46	1.1	2.9	M51089	54.5	99	PA/08	4.0/2	3.3/1/0	.9	2.0/1	1.9	3.3	1.4	.6/1	.6/1	.1/1	.1	.7	1.0	2	0	0
.9	61	4.6	.2	M51093	52.5	67	PA/03	3.9/2	3.0/1/09	1.1	1.7/1	1.1	2.0	1.1	1.3/1	.1/1	.4/1	.0	.0	.4	0	2	0
.0	51	2.7	1.3	M51098	50.0	56	PAALL	4.1/2	3.7/1/07	.4	.9/1	.1	2.4	.6	.6/1	.0/1	.0/1	.0	.3	.4	0	2	0
.0	62	2.2	.6	F51103	56.0	70	PAALL	2.6/2	1.9/1/07	1.3	.7/1	.9	2.7	1.0	.9/1	.0/1	.1/1	.0	.0	.3	0	0	0
1.3	49	4.7	.2	F51105	50.5	50	PA/06	4.7/2	.9/1/09	.1	1.1/1	.4	2.7	.3	.9/1	.0/1	.0/1	.0	.4	.6	0	0	2
.0	56	3.2	1.3	F51106	53.0	78	PAALL	3.4/2	3.0/1/09	.9	2.7/1	1.1	2.0	.3	.6/1	.4/1	.4/1	.0	.3	.3	0	12	24
.0	50	4.1	3.1	M51118	53.0	97	PA/01	5.7/2	.6/1/07	.0	.4/1	.1	.4	.6	.1/1	.3/1	.3/1	.0	.3	.0	0	0	0

AGE 9 -- CONTINUED 47 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	.5	.9	.7	M51126	57.0	78	PA/06	4.1/2	1.9/1/0	.6	1.6/1	.6	2.4	1.0	.9/1	.1/1	.0/1	.1	.3	.1	52	0	0
.3	51	5.8	4.0	M51128	52.5	71	PAALL	4.0/2	2.9/1/05	3.6	1.6/1	1.4	2.0	.7	.7/1	.1/1	.1/1	.0	.6	.1	2	0	1
.1	56	3.9	2.4	M51129	55.0	67	PAALL	3.7/2	1.1/1/14	1.6	1.6/3	.9	1.4	.4	.6/1	.1/1	.4/1	.3	.3	.4	0	0	0
.4	52	.7	.6	F51131	52.0	62	PA/01	1.0/2	1.0/1/0	.3	1.1/1	1.0	1.1	1.0	1.0/1	.9/1	1.1/1	1.0	1.4	1.4	52	52	0
17.0	0	.0	2.8	F51141	56.0	84	PA/02	4.7/2	3.3/1/20	2.9	2.0/1	1.4	2.1	1.0	.4/1	.4/1	.6/1	.1	.6	1.0	12	52	0
.9	40	5.4	3.3	M51145	48.5	48	PAALL	4.4/2	3.0/1/07	.6	1.3/1	.4	2.7	1.0	.6/1	.1/1	.1/1	.0	.4	.6	0	1	0
.2	54	3.8	2.4	M51150	53.5	60	PAALL	3.1/2	2.1/1/05	1.9	1.4/1	1.3	1.7	1.0	.6/1	.7/1	.9/1	.0	1.0	.7	0	0	2
AVERAGES																							
.7	54	3.7	2.5		53.2	69		3.6	2.3	1.0	1.2	.7	2.4	.7	.6	.2	.2	.1	.3	.5	3	5	2

AGE 10 56 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	54	11.0	5.4	F50919	59.0	73	PA/04	1.4/2	1.6/1/10	1.3	.6/1	.3	3.0	1.4	.4/1	.0/1	.6/1	.3	.6	.4	2	1	1
.9	53	1.9	5.1	F50925	57.0	86	PA/03	5.1/2	1.7/1/04	.3	2.9/3	.3	3.6	.7	.0/1	.0/1	.0/1	.0	.1	2.3	2	2	1
.1	51	6.1	4.1	F50957	62.5	100	PA/02	3.9/2	2.1/1/10	2.3	2.0/1	1.9	4.9	.9	.7/1	.3/1	.4/1	.0	.1	.6	0	1	1
.2	55	.3	1.4	F50973	58.5	78	PA/05	3.6/1	1.7/1/0	.3	1.0/1	.6	3.3	.3	1.3/1	.3/1	.0/1	.0	.7	.4	0	1	1
.0	59	3.7	2.9	F50974	55.0	64	PAALL	4.1/2	.1/1/0	1.1	.6/1	.4	3.0	.3	.4/1	.0/1	.0/1	.0	.4	.9	0	1	1
.8	51	4.2	2.6	F50975	50.5	59	PA/06	3.6/2	2.9/1/07	.3	1.7/3	.6	3.7	.9	.7/1	.3/1	.0/1	.0	.4	.6	0	1	0
.0	54	2.3	1.8	F50980	52.5	64	PA/03	2.9/2	1.6/1/06	1.6	1.9/1	.7	4.1	.7	.4/1	.0/1	.3/1	.0	.3	1.0	2	0	0
.3	74	1.5	3.7	F50982	60.5	117	PA/01	5.1/1	2.7/1/04	.3	2.1/1	1.1	2.6	.6	1.0/2	.7/1	.1/1	.0	.6	.4	0	0	0
.7	74	4.4	3.3	F50984	54.5	72	PA/04	4.1/2	3.0/1/04	2.1	3.0/3	3.1	2.6	1.0	.9/1	.7/1	.4/1	.6	.4	1.1	52	52	52
1.4	62	11.0	1.3	F50985	52.0	79	PA/04	2.7/2	1.9/3/08	1.0	1.1/2	.9	3.4	.4	.4/2	.1/1	.1/1	.0	.9	1.1	0	1	1
.5	69	6.2	4.6	F50986	54.0	73	PA/06	2.6/2	2.6/1/06	1.1	1.0/1	.7	3.6	.4	.3/1	.0/	.0/1	.1	.7	.7	1	1	0
1.1	65	3.7	1.5	F50993	57.0	86	PAALL	4.4/2	2.9/1/04	1.3	1.6/1	1.9	1.9	.7	.7/1	.3/1	.0/1	.0	.4	.7	0	0	0
1.1	66	4.9	4.0	M50998	56.0	72	PAALL	3.9/	3.0/1/04	.9	1.6/2	2.0	3.9	1.4	1.3/2	.0/	.3/1	.0	.1	.7	0	2	12
1.2	52	1.7	2.2	F50999	55.0	85	PAALL	3.0/2	2.9/1/05	1.4	2.0/1	1.7	1.6	1.3	1.4/1	.3/1	.3/1	.1	.1	.3	1	0	0
.4	60	8.3	3.7	F51000	56.0	68	PAALL	3.7/2	1.9/1/14	1.4	1.4/3	.3	2.1	.3	.3/1	.3/1	.3/1	.1	1.1	.4	0	52	1
1.9	58	1.4	2.2	M51001	55.5	73	PAALL	4.1/2	2.9/1/02	1.0	1.3/1	.4	2.3	1.1	1.0/1	.0/1	.1/1	.0	.3	.4	1	2	1
.2	70	6.6	6.0	F51002	58.0	80	PAALL	3.0/2	1.4/1/07	.9	1.9/1	.7	2.7	.1	1.0/1	.1/1	.1/1	.0	.1	.1	0	2	2
2.0	49	.6	2.1	F51003	54.0	72	PA/02	5.7/2	2.0/1/05	1.6	2.0/2	1.0	1.7	1.3	1.0/1	.0/1	.6/1	.1	.0	.3	1	24	0
.3	59	.0	.0	M51005	55.5	68	PA/02	1.9/1	2.3/2/0	.7	1.4/3	1.6	2.9	.9	.6/3	.4/3	.3/1	.0	.6	.0	1	1	2

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT ORM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.0	53	.0	.1	F51007	55.0	89	PAALL	5.4/2	3.4/1/04	1.0	1.4/1	.6	3.1	.9	.6/1	.0/1	.0/1	.0	.3	1.0	2	1	1
.8	65	.0	.0	F51009	56.0	88	PA/04	4.0/2	4.1/2/0	.3	3.9/1	1.3	4.0	.6	1.1/1	.1/1	.1/1	.1	1.7	.9	0	0	2
2.0	41	1.5	.5	F51011	50.5	61	PA/07	2.9/2	2.3/1/07	.9	.1/1	.3	2.0	1.0	.0/1	.1/1	.0/1	.0	.3	.9	0	0	1
.1	75	4.0	2.4	F51012	58.5	105	PAALL	5.9/2	1.9/1/09	3.9	1.0/1	.1	3.4	.1	.4/1	.0/1	.6/1	.0	.0	.1	0	0	0
.2	84	6.3	3.5	M51014	57.0	82	PAALL	4.1/2	3.3/1/05	1.9	.9/1	1.4	2.4	1.1	.3/1	.1/1	.1/1	.0	.1	.6	0	0	0
1.1	66	1.5	.0	F51015	58.0	83	PAALL	2.9/2	2.3/1/0	.4	1.7/1	.4	2.3	.3	.9/1	.1/1	.3/1	.3	.9	.4	0	0	0
.5	57	5.4	.5	M51016	53.5	75	PAALL	.4/2	1.1/1/05	1.1	.1/1	.0	.3	.0	.0/1	.0/1	.0/1	.0	.1	.1	0	1	0
1.4	53	3.0	.1	M51017	54.5	68	PA/04	2.6/2	4.0/1/07	1.0	2.6/1	1.0	3.0	.0	.6/1	.6/1	.7/1	.0	.4	.7	1	0	0
3.9	54	3.6	1.9	F51019	57.5	80	PA/05	2.1/2	1.1/1/10	.9	.0/1	.4	1.7	.3	.0/1	.0/1	.3/1	.1	.0	.4	0	0	1
2.6	52	4.4	2.3	F51021	59.0	100	PAALL	2.4/2	1.6/1/05	.9	1.0/1	.3	2.0	.3	.3/1	.1/1	.0/1	.0	.3	.4	0	0	0
.5	63	5.0	1.7	M51022	49.5	64	PA/08	2.4/2	1.9/1/0	2.6	2.3/1	2.0	1.6	.0	.9/1	.6/1	1.1/1	.9	1.0	.1	0	52	2
1.0	56	7.4	.9	M51023	52.0	61	PAALL	3.6/2	1.1/3/0	1.7	1.0/1	.0	.9	2.0	.0/1	.1/1	.4/1	.0	.1	.0	0	0	0
1.0	57	2.1	.0	F51025	54.5	74	PAALL	2.9/2	.7/1/04	.6	1.4/1	1.3	1.0	.1	.6/1	.0/1	.1/1	.1	.9	.3	0	24	0
.3	50	3.6	1.9	F51026	55.0	63	PA/05	2.1/2	2.7/1/07	.1	1.4/1	2.1	2.1	1.4	.7/1	.3/1	.4/1	.0	.7	.0	1	52	0
3.1	64	6.4	1.0	F51027	61.5	111	PAALL	4.1/2	2.4/1/0	1.0	1.0/1	1.0	4.9	.4	.4/1	.3/1	.3/1	.0	.3	.3	2	0	2
.0	64	4.5	2.1	M51028	52.5	67	PA/02	4.4/2	1.9/1/07	1.4	4.1/3	1.7	4.0	1.0	.6/1	.4/1	.4/1	.0	.4	.6	0	2	1
.0	58	1.7	.1	F51030	54.0	69	PA/02	3.0/2	1.6/1/07	1.7	1.9/1	1.0	2.7	.7	1.0/1	.1/1	.3/1	.3	.3	.7	2	2	2
.0	59	7.2	2.2	M51031	54.0	67	PAALL	7.0/2	1.0/1/04	.7	.9/1	.4	3.0	.1	.7/2	.0/1	.0/1	.3	.9	.7	2	1	0
.0	62	2.6	2.4	M51033	57.0	76	PAALL	2.4/2	1.9/1/09	.0	.9/1	.6	2.3	2.0	1.0/1	.1/1	.1/1	.3	.0	.1	0	0	0
.0	42	2.0	.0	F51034	56.0	69	PA/03	1.7/2	.1/1/19	1.3	1.6/1	1.1	2.4	.3	.3/1	.0/1	.4/1	.1	1.0	.6	0	2	0
.0	71	4.7	1.0	F51035	59.0	88	PA/03	1.1/2	.6/1/0	.7	.3/1	.4	.6	.3	.1/1	.3/	.3/1	.0	.4	.3	0	1	0
.3	48	2.2	1.8	F51037	54.5	68	PAALL	1.6/2	1.7/1/07	.9	1.1/3	1.1	2.0	.6	.9/3	.4/1	.4/1	.0	.1	.9	0	0	1
1.4	66	2.3	2.3	M51045	56.0	76	PAALL	2.4/2	2.3/1/11	.7	2.0/1	.9	2.7	2.0	.4/1	.3/1	.3/1	.3	.6	.4	1	2	2
.0	68	5.4	4.8	M51046	56.0	78	PA/05	10.0/2	3.3/1/09	1.9	3.1/1	.7	5.6	.9	.9/1	.3/1	.1/1	.4	.1	.9	2	1	2
.0	40	2.6	2.6	M51052	59.0	125	PAALL	4.1/2	3.3/1/07	1.6	1.9/1	.4	3.0	.3	.9/1	.4/1	.0/1	.1	1.0	.0	1	0	1
.0	65	4.1	.5	F51055	54.5	68	PA/02	7.9/	1.7/1/05	1.0	.0/1	1.9	3.7	.0	1.1/1	.0/1	.0/1	.0	1.1	1.0	0	0	0
.0	36	1.1	.0	F51058	54.0	64	PA/02	5.0/1	.9/1/05	.4	.1/1	.0	2.0	.4	.1/1	.0/	.4/1	.0	.3	.6	1	0	1
.5	56	.4	1.5	M51060	54.0	81	PA/02	2.9/1	.6/1/05	.9	.0/1	.4	2.4	.3	.1/1	.1/	.7/1	.0	.7	.4	1	0	1
.4	57	1.8	3.9	M51061	55.0	77	PA/01	1.7/2	3.0/1/03	.0	.3/1	.3	1.1	1.7	1.3/1	.1/1	.1/1	.1	.0	.3	2	1	0
.2	49	4.1	6.1	F51067	51.0	60	PA/01	3.6/1	.3/1/17	1.0	.6/1	.7	1.7	.0	.9/2	.3/1	.0/1	.0	.3	.4	1	0	1
.7	71	7.9	5.0	M51071	56.0	85	PAALL	4.9/2	2.1/1/06	1.4	1.3/1	1.1	2.7	.6	.6/1	.3/1	.6/1	.1	1.0	1.0	52	24	24
.5	67	2.0	2.7	M51078	54.0	64	PA/03	2.1/1	1.4/3/0	.1	.4/1	.0	1.1	.3	.6/2	.0/1	.1/1	.0	.1	.3	0	0	1
.0	40	2.8	2.3	M51083	50.5	55	PAALL	3.9/1	3.0/1/07	1.6	1.0/3	.6	2.1	.7	.9/1	.3/1	.1/1	.0	.3	.4	0	24	2
.4	55	1.6	1.1	F51084	57.0	80	PA/09	5.3/1	5.1/2/0	2.1	5.0/3	5.0	4.4	2.9	1.0/1	.1/1	.7/3	.0	5.0	1.0	0	1	1
.0	45	1.2	3.0	F51085	54.0	59	PAALL	2.6/1	2.7/1/10	.4	.9/1	.1	1.9	1.0	1.1/1	.0/1	.3/1	.0	.0	.0	1	2	0
.0	66	5.2	4.4	F51091	59.0	86	PAALL	3.1/2	3.1/1/07	3.7	4.9/3	5.4	4.0	3.4	3.9/1	3.4/1	3.4/1	2.9	3.4	3.7	12	100	24
2.1	56	6.6	2.9	F51149	53.0	62	PAALL	2.0/2	.1/1/07	1.0	.4/3	2.0	1.1	.3	.1/1	.1/1	.3/1	.0	.1	.3	0	1	0
AVERAGES																							
.7	60	3.7	2.3		55.4	77		3.6	2.1	1.1	1.5	1.0	2.6	.8	.7	.2	.3	.1	.6	.6	3	8	3

AGE 11 — 53 COUNTED — CAPTAIN GRAY SCHOOL

SOD INCI	POT SEM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
								LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
1.0	77	1.4	3.6	F50897	62.0	149	PA/10	5.6/2	1.0/1/04	1.6	1.6/1	.6	1.7	.1	.6/1	.0/1	.1/1	.3	.9	1.1	0	0	0
.7	55	2.6	.6	F50898	62.0	96	PA/02	4.1/2	2.7/1/04	1.1	4.3/1	.6	4.1	1.1	.9/1	.9/1	.0/1	.1	.4	.0	0	0	0
.6	37	.0	2.8	F50899	53.5	78	PA/03	4.1/1	.9/3/0	.0	.9/1	.0	1.0	.4	1.3/2	.0/1	.1/1	.0	.0	.9	0	0	1
.6	69	.6	1.7	F50900	58.0	91	PAALL	4.4/2	1.6/1/07	2.3	.0/2	.6	4.6	.0	.3/1	.0/1	.0/1	.0	.4	.7	0	0	0
.3	62	.2	3.4	F50901	60.0	101	PA/05	1.6/2	2.7/1/11	1.1	.7/1	.7	3.1	.7	.3/1	.0/1	.1/1	.3	.1	.1	12	0	0
1.3	79	2.8	1.6	F50902	60.5	92	PA/01	1.6/2	1.1/1/08	.0	1.1/1	1.1	2.7	.9	.4/1	.0/1	.1/1	.0	.1	.6	0	1	0
1.2	56	3.8	.0	F50903	61.0	121	PA/07	.9/2	1.0/1/0	.4	.0/1	.1	.4	1.0	.0/1	.0/1	.0/1	.0	.3	.4	0	0	1
1.0	70	.7	.4	F50904	56.5	68	PA/03	1.6/2	.6/1/07	.9	.7/1	.6	2.3	.4	.3/1	.0/1	.3/1	.0	.0	.6	12	0	0
.9	62	.7	.0	F50905	61.5	91	PA/01	4.3/2	1.6/1/0	1.3	2.1/1	.0	3.0	.4	.9/1	.1/1	.1/1	.1	.6	.3	1	1	1
.2	47	.9	.0	F50906	54.0	57	PA/04	2.3/2	.6/1/05	.3	.3/1	.6	1.3	.9	.0/1	.1/1	.1/1	.0	.3	.6	0	24	0
1.5	47	.2	.6	F50907	54.0	68	PAALL	5.6/2	2.1/1/11	.3	1.9/2	.9	2.7	1.3	.6/2	.3/1	.1/2	.0	.0	.3	1	1	2
.0	70	7.5	1.3	F50909	59.5	122	PA/05	5.7/2	3.4/1/09	16.0	.9/1	.4	2.6	.4	.6/1	.4/1	.3/1	.0	.1	.3	1	1	0
.2	84	7.2	3.0	F50911	56.5	69	PA/06	4.7/2	1.9/1/04	.7	.9/1	1.3	2.3	.4	.6/1	.9/1	.6/1	.0	1.0	2.3	1	12	12
.0	109	11.0	5.5	F50913	61.0	100	PAALL	1.9/2	2.4/1/09	.6	1.4/1	.0	2.1	.4	.6/1	.4/1	.3/3	.4	.3	.4	0	0	0
1.3	59	4.4	3.3	F50916	60.0	89	PAALL	2.1/1	2.7/1/05	.9	.7/1	.9	2.6	.9	1.0/1	.0/1	.3/1	.6	.1	.1	1	0	0
.0	77	9.0	4.9	F50917	54.0	71	PA/10	6.1/2	.9/4/0	.7	.7/1	1.3	4.0	.6	.0/1	.0/1	.1/1	.0	.1	.9	1	1	1
.0	66	7.5	3.2	F50920	59.0	90	PA/04	4.3/2	1.3/1/0	1.0	.6/1	.3	5.0	.6	.0/3	.0/1	.1/1	.0	.1	2.0	0	1	0
.0	58	2.0	2.1	F50921	58.0	92	PA/10	5.0/2	2.9/1/09	1.0	2.0/1	.7	3.6	.7	.3/1	.7/1	.3/1	.1	.6	.0	12	1	2
.0	54	.0	.0	F50923	57.5	76	PAALL	3.7/2	3.4/1/03	.9	1.3/1	.4	1.7	.9	1.0/1	.1/1	.3/1	.0	.1	.4	1	2	1
2.0	57	.0	3.6	F50924	56.0	73	PA/09	2.9/2	2.1/1/03	1.4	2.1/1	1.4	2.3	1.0	.9/1	.4/1	1.6/1	.1	.7	.3	0	12	2
2.3	57	.0	2.0	F50926	54.0	73	PAALL	.9/2	1.0/1/13	.0	.0/1	.1	.4	1.0	.1/1	.0/1	.1/1	.1	.4	.1	0	0	0
.9	74	.0	2.9	F50927	59.0	104	PA/10	4.9/2	1.7/1/17	1.0	2.0/1	.1	3.7	.3	.3/1	2.7/1	.1/1	.1	.9	1.7	0	1	1
.9	65	.0	.0	F50928	56.0	79	PAALL	1.7/2	.6/1/10	2.4	.9/1	.1	1.1	.3	.4/1	.0/1	.0/1	.1	1.0	.6	12	52	1
3.0	2	.0	3.2	F50930	56.0	74	PA/06	3.1/2	2.1/1/09	.0	.3/1	.4	1.9	.6	.9/1	.0/1	.0/1	.0	.4	.1	0	0	2
.6	119	.9	5.3	F50931	62.5	110	PA/09	3.4/1	1.4/1/07	1.0	2.4/3	.3	2.7	.3	.4/1	.3/1	.4/3	.0	.1	.4	0	0	0
2.1	64	.0	1.7	F50932	51.0	61	PAALL	.9/1	2.1/1/0	.6	.7/3	.9	2.3	.6	.6/1	.0/1	.0/1	.0	.1	1.0	0	0	0
1.4	127	.0	1.4	F50935	56.0	77	PA/04	1.1/2	.1/1/0	2.1	2.6/1	1.1	1.3	.6	.1/1	.0/1	.1/1	.0	.0	.7	0	0	1
.9	150	.0	3.1	F50937	64.5	163	PAALL	1.6/1	2.4/1/18	.4	1.7/1	1.3	2.7	.1	.3/1	.6/1	.1/1	.1	.3	.3	0	1	0
2.5	110	.0	1.3	F50938	56.5	109	PA/03	2.0/2	1.1/1/04	1.3	1.0/1	.6	2.1	.3	.3/1	.3/1	.0/1	.0	.4	.6	0	0	2
.1	71	2.5	3.0	F50952	54.0	67	PAALL	2.9/2	2.9/1/0	.3	1.3/1	1.7	.9	.9	.7/1	.1/1	.7/1	.0	.4	.0	1	0	1
.0	52	3.2	2.5	F50955	54.0	63	PAALL	3.1/2	2.7/1/10	.9	1.4/3	.7	3.0	.4	.7/2	.0/1	.0/1	.1	.4	.4	2	1	2
.0	46	3.6	3.0	F50958	57.5	76	PAALL	2.4/2	2.3/1/10	1.3	1.6/1	1.7	1.9	.0	.6/1	.0/1	.1/1	.0	.9	.9	2	1	0
1.1	53	3.3	.6	F50960	56.5	84	PA/01	4.0/2	3.9/1/10	.6	2.0/	.1	2.1	4.0	.4/1	.0/1	.0/1	.3	.1	.7	12	0	0
.2	59	5.2	1.2	F50961	64.0	172	PAALL	5.7/2	.7/1/07	1.1	2.0/1	.4	2.9	.0	.0/1	.3/1	.0/1	.0	.0	1.6	0	0	0
.0	50	3.3	3.0	F50963	60.0	90	PA/04	2.3/2	2.4/1/10	.0	.6/1	.9	2.0	.1	.7/1	.1/1	.0/1	.1	.1	.1	0	1	0
2.1	66	.5	3.0	F50966	59.0	120	PA/05	6.1/2	2.3/1/09	.4	1.6/1	.6	5.3	.0	.3/1	.6/1	.4/1	.3	.0	1.6	0	0	0
.0	67	2.3	.7	F50976	60.5	94	PAALL	3.9/2	3.6/1/11	1.9	1.6/1	.6	3.0	.9	1.1/1	.4/1	.6/1	.3	.7	.3	1	2	2
1.2	58	1.2	2.6	F50983	55.0	73	PAALL	3.4/2	1.6/1/14	1.0	.7/3	2.0	1.3	.6	.9/3	.3/1	.4/1	.0	.1	.9	0	1	1
1.2	59	4.0	3.6	F50987	56.5	75	PA/06	4.4/2	3.0/1/07	.3	2.3/3	.1	3.6	1.0	.9/1	.3/1	.0/1	.0	.4	.4	0	1	0
.0	58	2.9	3.0	F50988	57.0	74	PA/06	.9/1	2.1/1/0	1.1	1.6/1	.7	1.9	.4	1.0/1	.1/1	.4/1	.1	.9	.3	1	0	0

AGE 11 -- CONTINUED 53 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.2	73	4.3	2.4	M50969	59.0	81	PAALL	2.6/2	1.3/1/0	2.7	1.7/1	1.3	4.4	.3	.6/1	.3/1	.3/1	.0	2.1	.9	0	24	12
.1	67	6.3	3.9	F50990	57.0	93	PAALL	2.1/2	.6/1/10	1.0	.9/1	.6	2.1	.3	.3/1	.3/1	.1/1	.1	.7	.9	1	1	0
1.5	74	4.9	3.1	M50991	56.0	77	PAALL	4.3/	2.4/1/05	.9	.4/1	.0	3.6	.9	.3/1	.3/1	.1/1	.0	.9	.0	0	0	0
2.3	62	1.7	2.5	M50995	56.0	80	PAALL	6.1/2	1.6/1/05	.9	2.4/1	.3	3.9	.4	.6/1	.7/1	.1/1	.0	.4	.7	0	0	12
.0	65	5.4	5.6	M50996	56.0	82	PA/06	3.0/2	2.0/1/0	.6	.4/1	.1	1.7	.0	.4/1	.3/1	.0/1	.1	.9	.3	0	1	2
.3	63	8.9	1.9	M51006	57.5	68	PAALL	2.7/2	1.0/3/0	1.4	.1/1	.0	2.7	2.4	.0/1	.0/1	.0/1	.0	.3	.0	0	0	0
.4	67	4.1	2.7	F51008	54.0	69	PA/04	3.0/2	2.7/1/04	1.0	1.3/1	.4	1.7	1.0	.3/1	.0/1	.0/1	.3	.1	.7	0	0	0
.3	61	3.9	.7	M51010	54.0	59	PA/01	4.3/2	2.3/1/07	.0	2.9/1	1.0	1.0	.9	.6/1	.0/1	.7/1	.0	.1	.1	0	2	1
.2	60	6.6	2.5	F51024	59.0	93	PAALL	1.4/2	1.4/1/07	1.4	1.4/1	2.0	1.9	1.0	1.0/1	1.0/1	1.0/1	.9	.0	1.1	0	12	2
.6	79	6.2	1.0	M51032	59.0	90	PAALL	2.9/2	2.9/1/04	1.4	1.7/1	1.9	.0	1.6	.1/1	.0/1	.3/	.4	.1	1.0	0	1	0
.0	64	5.0	3.2	F51036	58.0	98	PAALL	2.1/2	4.4/1/07	1.6	2.0/1	.3	2.4	1.0	1.0/1	.1/1	.3/1	.0	.3	.4	2	2	1
.6	63	5.9	1.7	M51038	52.5	98	PA/02	5.1/2	1.6/1/05	1.0	.0/1	.7	3.3	.3	.1/1	.0/1	.4/1	.4	.6	1.0	1	1	0
1.5	66	4.0	2.1	F51039	58.0	92	PAALL	7.7/2	2.0/1/03	.3	1.0/1	.4	1.1	1.1	.6/1	.6/1	.3/1	.0	.4	.4	2	24	2
AVERAGES																							
.6	72	3.1	2.5		57.7	89		3.4	1.9	1.2	1.3	.7	2.4	.7	.5	.3	.2	.1	.4	.6	2	4	1

AGE 12 21 COUNTED CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.1	65	3.7	1.7	M50892	58.0	80	PA/06	2.7/2	1.6/3/0	.7	1.0/1	1.0	.6	1.4	.3/1	.1/1	1.1/1	.0	.6	.4	24	0	1
1.1	68	2.9	1.0	M50894	52.0	63	PA/02	4.0/2	2.7/1/04	.6	.9/1	.1	3.4	1.1	.1/1	.0/1	.3/1	.0	1.0	.6	1	1	1
1.0	61	2.3	4.7	M50895	56.5	69	PA/03	3.0/2	.3/1/14	2.9	.0/1	.4	2.0	.7	.3/1	.7/1	.1/1	.0	.6	.0	2	0	1
1.1	62	2.6	3.2	M50908	63.0	110	PAALL	2.4/2	1.3/1/05	3.0	.9/1	1.3	1.0	.7	.4/1	.1/1	.9/1	.0	.9	.6	12	0	99
.0	41	.0	.6	M50910	52.0	87	PA/02	5.3/1	2.7/1/04	1.0	1.3/1	.4	2.9	.4	.4/1	1.0/3	.4/3	.0	.3	.7	0	0	12
.2	110	10.3	6.5	M50915	60.0	97	PAALL	3.1/2	1.6/1/05	.7	.7/3	1.0	1.1	.9	.4/1	.1/1	.1/1	.0	.3	.1	1	0	52
.8	89	3.0	2.7	M50918	57.0	93	PAALL	4.7/2	5.0/1/04	.0	.9/1	.0	3.3	.0	1.0/1	.4/1	.0/1	.0	.0	.0	1	1	12
.0	66	2.9	3.1	M50922	57.5	80	PA/10	4.6/2	3.0/1/04	.1	2.3/3	1.3	2.6	1.0	.6/2	.1/1	.4/1	.0	.0	.6	12	0	12
2.4	120	.0	2.3	F50934	59.5	77	PA/05	4.4/2	1.3/1/10	1.3	.6/1	.4	1.7	.7	.3/1	.0/1	.0/1	.1	.0	.6	24	0	2
2.2	84	.0	1.3	F50936	59.5	100	PAALL	3.1/2	2.3/1/11	.7	1.1/1	.0	1.9	.0	1.3/1	.0/1	.0/1	.3	.0	.6	0	1	0
2.4	165	1.0	3.1	M50941	60.0	100	PAALL	3.1/2	.7/1/04	1.6	.3/3	1.0	2.3	1.0	.0/	.0/	.0/	.0	.6	1.9	0	1	1
1.1	120	1.9	3.8	M50942	59.0	101	PAALL	6.0/2	4.0/1/04	1.3	1.4/1	3.0	5.7	2.0	1.0/1	.6/1	.7/1	.0	.3	.0	2	2	2
1.1	102	1.4	4.9	M50943	57.0	91	PAALL	4.6/2	1.1/1/07	1.4	1.6/1	1.4	1.7	.6	.3/1	.0/1	.1/1	.0	.4	1.3	0	1	0

AGE 12 -- CONTINUED

21 COUNTED

CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.6	72	.9	2.2	M50946	62.0	98	PAALL	3.6/2	2.1/1/13	1.3	1.7/1	.4	1.9	.4	.1/1	.3/1	.6/1	.0	.9	.7	2	0	0
1.7	68	8.9	4.5	M50947	64.0	134	PA/02	3.9/2	6.1/1/04	1.1	2.1/2	1.3	4.3	1.4	1.1/1	.7/1	.7/2	.1	.3	1.3	24	52	1
2.5	53	3.0	1.0	M50946	60.5	89	PA/10	3.7/2	1.4/1/05	.4	1.0/1	.7	3.4	.4	.0/1	.3/1	.1/1	.1	.0	1.1	1	1	1
.1	57	4.0	2.9	M50949	59.5	88	PAALL	4.1/2	3.0/1/04	2.4	.0/1	.0	4.4	1.0	.3/1	.3/1	.6/1	.7	.3	.1	0	0	0
.6	82	5.3	3.6	M50967	56.5	74	PAALL	5.4/2	2.6/1/07	.9	2.4/1	.4	2.9	.4	1.1/1	.3/1	.1/1	.0	.4	.1	24	1	0
1.1	39	3.3	2.3	M50968	60.0	89	PA/05	3.4/2	1.9/1/04	.4	1.9/1	1.1	2.7	.7	.7/1	.1/1	.3/1	.0	.0	.3	2	1	2
1.3	74	5.8	2.5	M50981	58.0	82	PA/07	2.4/2	1.1/1/17	1.1	.9/1	.3	2.6	.7	.4/1	.4/1	.0/1	.0	.7	.9	0	0	0
.0	53	3.8	1.3	M51029	55.0	80	PA/09	4.0/2	1.0/1/07	1.9	2.4/1	1.9	1.4	2.3	2.1/1	1.4/1	2.9/1	1.6	.0	1.0	1	1	0
AVERAGES																							
1.1	75	3.2	2.6		58.7	90		3.9	2.2	1.2	1.2	.8	2.6	.8	.6	.3	.4	.1	.4	.6	6	3	9

AGE 13

1 COUNTED

CAPTAIN GRAY SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTH	VLG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	74	5.1	4.2	M50945	59.0	110	PA/02	7.1/2	1.9/1/04	1.9	1.6/1	1.6	5.0	1.7	1.6/1	1.6/1	2.4/1	1.9	1.6	1.4	0	0	0
AVERAGES																							
.1	74	5.1	4.2		59.0	110		7.1	1.9	1.9	1.6	1.6	5.0	1.7	1.6	1.6	2.4	1.9	1.6	1.4	0	0	0

AGE 6 — 21 COUNTED — EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	49	.8	1.6	M51615	49.5	60	PAALL	1.1/2	2.4/1/04	.3	1.6/3	.7	3.3	1.4	.3/1	.3/1	.3/1	.1	1.0	.1	0	2	1
1.3	42	4.6	2.0	M51618	50.0	56	PAALL	3.3/2	3.0/1/13	.6	2.0/1	1.4	2.6	2.4	.9/1	.4/1	.1/1	.0	1.0	1.6	1	12	0
1.3	56	3.1	2.6	M51621	49.5	69	PAALL	2.7/2	4.9/1/05	.4	.9/1	1.1	4.1	.3	.4/1	.0/1	.1/1	.1	.0	1.1	0	1	1
.5	44	2.5	2.6	M51622	46.0	54	PAALL	3.3/2	3.0/1/09	.0	2.7/1	.3	3.1	.9	.3/1	.0/1	.7/1	.3	.0	.9	0	2	0
.9	39	4.2	2.3	F51623	45.5	48	PAALL	4.3/2	2.4/1/0	.3	.9/1	.4	2.4	.6	.7/1	.4/1	.0/1	.1	.7	.1	0	1	0
.1	33	.0	1.5	F51629	43.0	42	PA/01	2.6/1	2.1/1/08	1.6	.9/1	.7	2.0	.7	.6/1	.0/1	.0/1	.0	.4	.4	0	0	0
.3	39	.7	.8	F51630	48.5	58	PA/04	6.0/1	4.7/1/03	.1	1.9/1	.7	3.6	.3	1.0/1	.7/1	.4/1	.0	.4	.4	0	1	1
.0	28	3.2	1.8	F51631	45.0	46	PAALL	2.9/1	3.0/2/0	.1	1.7/2	1.3	2.0	.7	.7/3	.1/1	.1/1	.1	.0	.4	0	2	12
.6	39	1.7	1.5	F51632	49.0	76	PA/03	1.6/2	1.9/1/08	1.1	1.3/2	.6	2.4	.1	.3/1	.1/1	.3/1	.0	1.6	1.1	12	1	1
.2	30	1.2	.8	F51634	45.0	43	PA/03	1.9/2	2.6/1/0	1.0	1.0/1	.7	2.7	.7	.3/1	.4/1	.1/1	.1	.3	.6	12	0	0
.2	31	2.9	1.2	F51636	49.0	55	PA/04	5.7/2	2.7/1/10	.7	.6/1	.7	3.6	.6	.6/1	.3/1	.1/1	.0	.7	.1	0	1	1
.3	33	2.2	3.6	F51637	47.0	48	PAALL	1.3/2	3.6/1/0	.6	.9/1	.6	3.1	1.0	.7/1	.1/1	.1/1	.0	.0	.9	0	0	2
.1	42	2.4	3.6	M51638	46.5	47	PA/01	1.0/2	2.0/1/07	1.0	1.0/1	2.0	2.4	1.9	.6/1	.1/1	.3/1	.0	.3	.1	1	2	2
.1	37	.8	3.1	F51640	49.5	54	PAALL	2.6/1	2.0/1/04	.9	2.3/1	.1	1.6	.3	.4/1	.1/1	.7/1	.0	.1	.3	1	0	1
.0	29	.0	.5	F51641	44.5	37	PA/03	2.1/1	1.3/3/0	.3	.3/1	.7	2.6	.3	.1/1	.3/1	.3/1	.0	.4	.3	0	0	0
.0	34	.0	2.5	M51643	47.5	41	PA/01	1.4/1	3.9/1/07	.0	.9/1	.7	2.9	1.0	.4/1	.0/1	.1/1	.0	.1	.7	0	0	0
.0	42	.0	2.6	M51644	46.0	56	PAALL	2.4/2	2.1/1/07	2.4	.9/1	2.1	3.7	.6	.7/1	.3/1	.0/1	.1	.4	1.0	2	0	12
.3	40	1.6	1.8	M51645	45.5	41	PAALL	1.9/2	1.9/1/09	1.3	.1/1	.4	3.6	.4	.1/1	.4/1	.0/1	.0	.4	1.3	0	1	1
.2	28	1.2	1.1	F51647	40.5	37	PA/01	1.0/2	2.6/1/06	.7	.4/1	.6	1.3	1.0	.1/1	.4/1	.0/1	.3	.4	.3	1	0	1
.0	36	2.0	2.1	M51648	46.5	47	PAALL	2.0/2	2.6/1/14	1.6	1.1/1	.9	2.3	.7	.9/1	.6/1	.0/1	.0	.6	.0	0	1	12
.0	31	.0	1.7	M51650	47.0	45	PAALL	3.4/2	3.6/1/11	1.4	.4/1	.7	4.1	.9	.4/1	1.4/1	.0/1	.4	1.6	1.3	0	0	0
AVERAGES																							
.3	38	1.7	2.0		46.8	50		2.6	2.8	.8	1.1	.8	2.8	.8	.5	.3	.2	.1	.5	.6	1	1	2

AGE 7 — 51 COUNTED — EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VLG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	49	1.9	1.9	M51523	50.5	59	PA/03	1.9/2	1.4/1/0	.4	1.9/1	1.6	1.4	3.0	.3/1	.7/1	1.3/1	1.4	2.0	1.4	12	12	2
.0	32	.2	3.0	F51549	51.5	79	PAALL	2.1/1	3.0/1/07	.4	1.6/1	2.0	2.3	.6	1.1/1	.0/1	.3/1	.3	.0	.1	0	1	0
.1	36	.6	2.4	F51551	42.0	51	PA/05	4.6/1	2.3/1/07	1.1	2.1/1	.4	1.9	.9	.1/1	.6/1	.3/1	.0	.0	1.4	2	0	2
.1	55	5.5	2.6	M51552	51.5	63	PA/06	1.0/1	1.6/3/0	.0	.7/3	.6	2.3	.7	.6/1	.0/1	.6/3	.0	.9	.4	1	2	2

AGE 7 -- CONTINUED 51 COUNTED EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)			MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	56	1.0	2.7	M51553	48.0	52	PAALL	3.6/1	2.6/2/13	.7	2.0/3	.6	2.1	1.1	1.7/3	.6/3	.3/1	.0	1.0	.4	0	1	1
.1	42	.0	2.4	M51554	47.5	52	PAALL	2.4/2	2.4/1/0	.7	1.0/1	.7	3.1	.1	.6/1	.3/1	.0/1	.0	.4	.9	0	0	0
.5	47	1.3	1.1	M51555	50.0	54	PAALL	3.3/2	3.1/1/04	.9	1.1/1	1.7	4.6	1.7	.3/1	.0/1	.1/1	.0	.3	1.3	1	1	1
.2	52	1.9	1.4	F51557	49.0	56	PA/05	2.1/2	1.4/1/04	1.9	1.1/3	.7	2.0	.6	1.0/2	.3/1	.4/1	.3	.6	.3	2	2	2
.2	52	.5	3.1	M51562	49.5	56	PA/05	.0/2	.0/1/10	.0	.0/1	.0	.0	.0	.0/1	.0/1	.0/1	.0	.0	.0	1	1	1
.3	41	1.8	2.0	M51563	47.0	52	PA/05	3.6/2	2.9/1/10	.7	.9/2	.1	3.4	.6	.6/1	.1/1	.3/1	.1	.6	.4	1	2	2
1.5	62	4.1	2.5	M51565	53.0	70	PAALL	3.9/2	2.6/1/09	1.1	.3/1	1.6	4.4	2.0	1.0/1	.1/1	.1/1	.0	.9	.3	0	0	0
.3	41	2.2	1.6	F51569	48.5	52	PAALL	2.7/2	4.0/1/09	1.0	.4/2	.4	1.4	.1	.4/1	.3/1	.0/1	.0	.1	.0	1	2	2
.3	44	1.7	1.8	F51570	46.0	47	PA/05	.4/1	3.4/1/09	.1	.3/1	.0	3.0	.4	.4/1	.1/1	.0/1	.1	.3	.0	0	0	0
.2	47	1.0	1.5	M51571	48.0	55	PA/04	.6/1	.9/2/0	.1	.4/1	1.1	2.1	.3	.1/1	.0/3	.1/1	.0	.1	.1	0	0	0
.0	52	3.9	2.3	F51572	53.0	68	PAALL	6.6/2	.9/1/12	.6	1.7/1	.3	3.1	.6	.6/1	.3/1	.3/1	.1	.6	1.0	12	1	1
.0	56	.6	.9	M51574	50.5	64	PA/03	3.4/1	3.3/3/0	.9	1.7/1	.7	3.0	1.0	.6/1	.3/1	.4/1	.0	.3	1.0	0	1	1
.1	44	3.3	1.2	F51575	48.5	51	PAALL	3.3/1	1.9/3/0	1.0	.9/3	.6	3.9	.6	.4/1	.4/1	.1/1	.3	.7	.1	0	2	2
.0	38	1.9	1.0	M51578	47.0	47	PA/05	4.0/1	2.1/1/07	.1	.6/1	.3	2.1	.9	.4/1	.3/1	.4/1	.0	.7	.6	0	0	1
.0	57	3.0	1.2	M51580	51.5	62	PAALL	2.9/2	2.4/1/0	.3	.6/1	.1	1.9	.7	.7/1	.4/1	.3/1	.0	.4	.6	0	12	0
.0	45	1.6	1.1	M51581	49.0	52	PA/06	3.9/2	4.4/1/11	1.3	.9/1	.4	4.4	1.0	.6/1	1.1/1	.0/1	.0	1.3	.7	0	0	0
.0	43	1.5	2.3	F51582	51.5	72	PA/05	.9/2	2.4/1/04	1.1	1.7/1	.7	2.4	.1	.4/1	.6/1	.3/1	.1	.3	.1	2	2	2
.2	42	2.2	1.5	M51584	46.5	55	PAALL	2.7/2	2.3/1/0	.4	1.3/1	1.6	4.9	.1	.7/1	.1/1	.0/1	.0	.1	.0	0	1	1
.0	47	2.0	1.1	F51585	47.5	47	PA/01	2.1/2	3.0/1/0	1.4	.4/1	.3	1.6	.9	.3/1	.1/1	.3/1	.0	.3	.3	0	0	0
.0	60	1.8	1.7	F51587	52.0	85	PAALL	1.3/2	3.1/3/0	.4	.0/1	.6	3.9	1.0	.4/2	.0/1	.3/1	.0	.4	1.3	2	2	1
.0	44	3.1	2.7	F51588	50.0	57	PA/03	4.4/2	3.4/1/10	1.0	1.9/1	.7	2.6	.9	.9/2	.3/1	.6/1	.0	.3	.3	1	1	1
.6	54	4.6	2.3	F51589	48.5	61	PAALL	2.0/2	1.4/1/04	1.4	1.0/1	.4	1.3	1.3	.7/1	.0/1	.1/1	.0	.0	.4	2	0	1
.0	44	3.6	1.2	F51590	52.0	58	PAALL	2.4/2	2.9/1/13	1.4	1.1/1	1.1	1.9	1.1	.6/1	.3/1	.1/1	.1	.1	.4	0	0	0
.0	40	3.6	.4	F51591	47.5	50	PAALL	2.3/2	1.0/1/04	.1	2.3/1	.3	2.7	.1	.3/1	.1/1	.3/1	.0	1.0	.4	0	1	12
.0	51	3.3	2.4	F51592	51.0	62	PAALL	1.9/2	2.4/1/09	1.4	.9/1	.7	1.4	1.0	.6/1	.0/1	.3/1	.1	.3	1.0	1	2	0
.6	59	1.3	2.9	M51593	53.5	72	PAALL	.6/1	2.6/1/13	.4	.3/1	.0	2.7	.3	.0/1	.0/1	.0/1	.0	.0	.0	0	0	0
.3	52	4.1	1.4	F51594	49.5	52	PAALL	2.3/1	2.0/3/07	.4	.4/3	.9	2.9	.4	.6/1	.1/1	.0/1	.1	.4	.0	0	0	0
.0	47	6.0	1.4	F51596	49.6	48	PAALL	1.0/2	1.1/1/04	.0	.6/1	.4	1.9	1.3	.1/1	.3/1	.1/2	.1	.0	.1	0	0	0
.0	62	1.9	3.0	F51597	55.0	78	PA/04	1.0/2	2.7/1/04	.3	1.7/3	.9	3.3	1.3	.3/1	.3/1	.3/1	.1	1.0	.1	0	2	1
.1	56	2.6	1.4	F51598	50.0	57	PA/03	3.3/1	2.4/1/10	.4	.6/1	1.3	3.1	1.0	.1/1	.6/1	.1/1	.0	.3	.1	0	0	0
.0	56	1.8	1.1	M51600	48.5	53	PAALL	2.4/	2.0/1/13	.7	1.6/	.0	2.0	.0	1.3/1	.0/1	.0/1	.0	.6	.4	12	1	1
.2	52	1.9	1.9	F51601	53.0	94	PAALL	2.7/1	2.7/1/13	.9	.9/1	.7	2.1	.1	.9/3	.0/1	.1/1	.1	.3	.3	2	0	2
.0	49	2.8	1.3	F51603	50.5	55	PA/04	2.1/2	1.4/3/0	.3	.3/1	.7	2.6	.7	.3/1	.3/1	.3/1	.0	.4	.3	0	0	0
.0	57	3.6	1.7	M51604	50.0	60	PAALL	1.1/1	2.3/1/13	.7	.3/1	.3	1.7	1.0	.4/3	.1/1	.0/1	.0	.7	.6	0	1	1
.0	49	1.8	1.8	F51606	50.0	57	PAALL	1.4/2	2.6/1/09	.9	2.0/1	1.6	2.1	.6	.6/1	.6/1	.6/1	.0	.6	1.4	12	1	2
.3	50	5.3	1.6	M51608	48.0	53	PAALL	1.6/2	2.4/1/0	.6	1.9/1	.4	2.6	1.0	.6/1	.0/1	.4/3	.1	.9	.4	2	1	6
.0	52	2.9	1.9	M51614	46.5	57	PA/05	8.9/2	2.1/1/04	2.6	2.1/1	1.4	3.9	.9	2.0/1	1.4/1	2.4/1	.3	1.3	.0	0	24	1
.7	42	.0	1.1	F51619	48.0	51	PAALL	4.0/1	3.1/2/0	.4	3.0/1	1.4	3.4	.4	.9/3	.9/1	.3/1	.0	.3	.7	1	1	0
.5	55	2.8	2.5	M51620	54.5	68	PA/02	2.3/2	1.7/1/04	1.3	2.4/2	1.9	3.6	1.0	.3/1	.0/1	.7/2	.1	.0	.3	1	1	6
1.5	58	8.7	3.3	M51625	48.0	54	PAALL	3.0/2	2.7/1/03	1.6	2.6/3	1.9	2.4	1.0	.3/1	.1/1	.4/1	.3	.6	.0	0	24	24
.7	48	1.7	1.6	M51626	48.5	53	PAALL	2.3/2	3.9/1/09	.0	.4/1	1.3	2.3	1.3	.3/1	.3/1	.3/1	.0	.4	.1	0	0	0

AGE 7 -- CONTINUED — 51 COUNTED — EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.9	45	3.0	1.8	M51627	50.0	51	PA/05	4.7/	1.6/1/04	3.4	1.0/2	1.1	2.0	1.0	.0/1	.0/1	.1/1	.0	1.3	.0	52	2	0
.8	43	1.8	2.2	M51628	47.5	51	PA/01	4.1/2	3.3/1/09	.1	.9/1	.4	2.6	1.0	.9/1	.0/1	.1/1	.0	.4	.3	0	12	0
.0	37	3.4	2.0	M51635	47.5	49	PA/02	3.0/2	2.4/1/10	.6	.7/1	.9	2.3	.9	.6/1	.3/1	.1/1	.0	.3	.0	2	1	2
.0	41	.2	2.6	F51642	48.0	45	PAALL	1.9/2	2.6/1/05	1.4	1.4/3	1.3	2.7	1.0	.3/2	.3/2	.0/1	.4	.6	.4	12	1	0
.0	39	3.4	2.2	M51646	48.0	48	PA/04	2.6/2	3.3/1/10	1.7	1.6/1	.3	2.6	1.3	.6/1	.3/1	.3/1	.1	1.0	.0	0	0	0
.6	39	.4	2.4	M51649	46.5	48	PA/03	2.3/2	2.9/1/04	1.1	2.6/1	1.9	1.1	.9	.7/1	.0/1	.1/1	.1	.6	.3	2	1	2
AVERAGES																							
.3	49	2.5	1.9		49.5	58		2.6	2.4	.8	1.2	.8	2.6	.8	.6	.3	.3	.1	.5	.4	3	2	2

AGE 6 — 56 COUNTED — EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	66	1.5	1.9	F51411	55.5	75	PAALL	1.1/1	3.7/2/0	.4	2.9/3	1.4	3.7	1.4	.6/3	1.0/3	.1/3	.1	.9	.1	1	2	2
.3	.6	2.1	1.3	F51458	56.5	85	PAALL	6.3/2	4.9/1/09	.9	.6/1	3.1	5.3	1.4	1.0/1	.1/1	.1/1	.0	1.0	1.0	0	0	0
.3	61	2.6	2.7	M51481	54.5	75	PAALL	2.1/2	2.3/1/0	1.3	2.7/1	.4	2.7	.9	1.1/1	.4/1	.1/1	.3	.3	.3	1	1	2
.4	57	5.4	3.1	F51487	52.5	65	PA/02	3.6/2	.4/1/13	.4	.3/3	.9	.3	.4	.3/1	.3/1	.4/1	.1	.7	.3	52	12	24
.7	48	5.9	4.2	F51488	55.5	70	PAALL	2.9/2	1.3/1/13	1.0	1.9/1	1.1	3.1	1.9	.4/1	.3/1	.4/1	.0	.9	1.4	0	24	1
.1	.2	2.2	3.1	F51469	55.0	89	PAALL	2.0/1	3.3/1/04	1.7	.4/1	.4	3.4	.3	.3/1	.4/1	.0/1	.0	.3	.4	1	0	0
.0	49	.5	2.7	F51490	51.5	61	PA/01	1.9/1	4.0/1/07	.0	.7/1	.9	3.0	1.0	.6/1	.0/1	.1/1	.0	.0	.6	0	0	0
.4	40	1.2	1.6	M51492	49.0	50	PAALL	1.7/1	1.9/1/0	1.1	1.6/3	.9	4.1	.7	.6/1	.3/1	.0/3	.1	1.0	1.1	2	1	1
.7	47	7.1	4.5	F51493	47.0	46	PAALL	2.3/1	1.6/3/0	.7	1.0/3	.4	2.3	.7	.6/1	.3/1	.7/1	.3	.1	.0	0	2	2
.3	49	1.7	3.5	F51494	50.0	61	PAALL	.9/1	1.9/1/13	.3	.4/1	.3	.9	.6	.4/1	.4/1	.0/1	.1	.6	.0	2	12	2
.1	52	1.7	1.3	M51497	52.5	63	PA/03	2.1/1	1.4/3/0	.3	.4/1	.7	2.9	.3	.3/1	.1/1	.3/1	.0	.4	.4	0	0	0
1.2	61	7.0	5.0	F51499	55.5	70	PAALL	4.9/2	3.3/1/09	1.1	1.1/1	.6	3.6	.3	1.0/1	.3/1	.0/1	.0	.7	.3	0	1	2
.3	42	.4	1.6	M51500	49.5	66	PA/06	2.3/2	.9/1/0	1.7	1.1/3	.7	3.0	.4	.7/2	.3/1	.4/1	.0	.6	.3	2	12	2
.2	57	2.5	4.4	F51502	53.0	69	PAALL	.6/2	.9/3/0	.4	1.1/1	1.1	3.7	.0	.6/1	.1/1	.6/1	.0	.4	.3	0	1	1
.5	46	1.5	1.9	F51503	51.0	64	PAALL	3.0/1	3.3/3/0	.0	.9/1	.3	2.9	.0	.9/2	.0/1	.0/1	.0	.0	.3	2	2	1
.3	47	2.6	3.0	F51504	52.5	67	PAALL	1.3/2	1.6/1/10	1.0	.9/1	.7	1.6	.9	.3/1	.4/1	.1/1	.0	.7	.1	0	1	1
.7	69	3.2	1.3	M51505	54.0	79	PAALL	2.1/2	2.6/1/0	.4	1.4/1	.3	2.4	.0	.3/1	1.3/1	.3/1	.1	.6	.6	0	1	0
.4	46	3.6	2.9	F51506	53.0	96	PAALL	2.3/2	1.4/1/0	.4	1.1/1	.6	2.1	.4	.6/1	.3/1	.1/1	.0	.0	.9	1	1	1
.2	46	3.0	1.7	M51507	45.5	43	PA/01	3.0/2	2.4/1/04	.0	.0/1	.1	4.3	.7	.7/1	1.1/1	.0/1	.0	1.1	.3	0	1	0
.3	50	2.5	1.7	M51508	51.5	72	PAALL	3.0/2	4.4/1/03	.4	2.0/1	1.1	1.9	.6	.4/3	.0/	.3/1	.1	.6	.1	1	2	2

AGE 8 -- CONTINUED 56 COUNTED EMERSON SCHOOL

BOD. BURDENS					DATA			LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD INCI	POT GRM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.9	52	1.7	3.8	M51515	53.5	82	PA/06	.7/1	1.0/1/11	1.3	.3/1	.1	1.6	.1	.1/1	.0/1	.1/1	.1	.9	.4	0	1	1
.6	51	.5	2.4	F51516	49.5	57	PA/02	1.9/2	1.6/1/07	.7	1.0/1	1.4	1.3	1.0	.9/1	.3/1	.1/1	.0	.0	.6	1	1	2
.6	50	1.7	4.4	F51517	49.0	59	PA/01	.3/2	2.0/1/04	1.1	.3/1	.1	2.3	.6	1.4/1	.0/1	.0/1	.0	.3	.4	0	0	1
.6	52	1.4	1.6	F51518	52.0	70	PAALL	3.3/1	1.7/1/10	.4	.7/1	.1	2.9	.1	.7/1	.0/1	.1/1	.0	.4	.4	0	0	1
.4	68	4.4	3.7	F51519	52.0	60	PAALL	3.7/2	2.1/1/0	1.4	2.0/1	2.0	2.4	3.7	.9/2	1.4/1	1.4/1	.0	.7	1.4	0	0	2
.2	62	2.5	2.2	M51520	51.0	60	PAALL	4.3/1	4.0/2/0	.6	4.0/3	2.4	4.9	2.1	.6/3	1.1/3	.1/3	.1	.6	.0	1	2	2
.7	70	5.5	1.6	M51524	53.0	64	PA/05	1.9/2	1.4/1/13	.6	.3/1	.6	4.4	.4	.3/1	.1/1	.0/1	.0	1.1	.3	1	1	1
.7	49	2.5	3.6	M51525	52.5	66	PA/06	3.1/2	3.1/1/11	1.3	.9/1	.4	4.1	1.3	.7/1	.3/1	.0/1	.9	.4	1.4	0	0	0
.6	58	4.1	1.7	F51527	54.5	72	PA/06	2.9/2	1.9/1/05	.4	2.3/1	1.3	3.6	.3	.7/1	.3/	.1/1	.3	1.3	.6	0	0	0
.8	59	.8	1.3	M51528	50.5	60	PAALL	2.0/1	4.0/1/05	1.0	.4/1	.4	3.0	1.0	.4/1	.0/	.3/1	.3	1.0	.1	99	0	0
.9	44	2.4	2.9	F51529	52.5	59	PA/03	2.6/2	2.6/1/0	1.0	.9/1	.6	3.0	.7	.4/1	.1/1	.3/1	.1	.6	.6	12	0	0
.8	57	2.1	1.5	F51530	53.5	94	PAALL	4.9/2	1.7/1/0	1.0	2.7/1	.6	1.7	.0	.6/1	.6/1	.1/1	.1	.0	.0	1	0	0
.0	45	.0	.0	F51531	51.5	95	PA/05	5.7/1	2.1/1/04	1.7	.1/1	2.3	2.9	.4	1.7/1	.0/1	.0/1	.0	.0	.4	1	0	2
.0	55	1.1	1.8	F51533	52.0	68	PA/06	6.0/1	5.3/1/03	.7	1.3/1	.3	4.3	1.0	.7/1	.4/1	.3/1	.0	.4	1.0	0	1	1
.0	54	.7	2.2	M51534	52.0	64	PAALL	4.0/1	2.6/3/13	1.0	1.1/3	.6	2.6	1.3	.9/3	.7/3	.0/1	.0	1.1	.4	0	1	1
.1	51	7.5	3.5	F51535	49.0	53	PA/02	1.7/2	1.0/1/13	.9	.6/1	.6	2.1	1.3	.4/1	.1/1	.3/1	.0	.3	.9	0	2	0
.2	70	4.4	3.2	F51536	53.5	79	PAALL	4.0/1	2.7/2/0	.3	1.6/2	.9	4.3	1.0	1.4/3	.0/1	.0/1	.3	.3	.4	0	1	1
.0	58	4.2	3.2	F51537	53.5	65	PAALL	3.3/2	.7/1/04	.6	2.4/1	1.1	4.4	.3	.9/2	.6/1	.1/1	.0	.7	.4	24	0	0
.0	75	2.2	1.6	F51538	57.0	85	PAALL	2.6/2	2.9/1/05	1.6	1.7/1	1.0	1.3	.7	1.3/1	.6/1	.1/1	.0	.0	.1	1	24	2
.0	58	2.0	2.1	M51542	52.5	69	PA/06	.9/2	2.1/1/11	1.1	1.1/1	.3	3.1	.4	.3/1	.3/1	.1/1	.0	.9	1.0	12	1	0
.0	56	5.7	2.6	F51543	54.5	70	PAALL	2.4/2	.9/1/0	.0	1.1/1	.9	3.1	.9	.3/1	.1/1	.4/1	.0	.0	.0	24	2	0
.0	58	9.5	2.6	F51547	55.0	75	PAALL	1.3/2	1.6/1/10	.6	2.0/3	1.0	3.6	1.4	.1/	.0/1	.0/1	.0	.1	.0	0	0	2
.0	47	2.4	1.6	F51548	48.0	62	PA/05	7.1/2	3.3/1/04	2.9	.7/1	2.1	1.6	1.4	.9/1	.3/1	1.4/1	.3	.7	.0	0	24	0
.2	53	1.4	2.0	F51556	44.5	44	PA/07	3.4/2	2.1/1/09	1.3	.9/1	.6	2.7	1.0	.4/1	.4/1	.3/1	.0	1.0	.7	0	2	2
.1	60	2.2	1.5	M51559	49.5	60	PAALL	4.4/2	2.6/1/05	2.0	.0/1	1.1	2.9	1.4	1.0/1	.1/1	2.0/1	1.0	.6	3.1	2	0	2
.0	45	.1	1.9	F51560	50.0	59	PA/01	1.6/1	2.9/1/04	1.4	.4/1	2.4	1.9	.9	.4/1	.1/1	.1/1	.0	.4	.4	0	0	0
.2	54	1.7	2.3	M51561	52.5	64	PA/06	4.3/1	2.9/1/0	.4	1.6/1	1.3	3.4	1.6	.1/1	.0/1	.1/1	.0	.3	1.7	0	1	1
1.2	53	1.6	2.2	M51567	49.0	63	PA/01	4.0/2	2.3/1/03	.7	1.4/1	.7	2.6	2.0	.3/1	.4/1	.0/1	.0	.4	.3	1	1	2
.0	56	1.5	3.4	M51568	50.0	67	PAALL	5.0/1	3.4/1/13	3.1	2.4/1	1.4	2.1	.4	1.3/3	.1/1	.1/1	.0	.7	1.0	0	1	2
.1	53	1.8	1.3	F51573	50.5	60	PA/03	4.4/1	1.4/1/04	.7	1.6/1	1.1	2.6	1.0	1.0/1	.0/1	1.0/3	.1	.9	.6	2	2	2
.0	49	3.2	3.5	F51576	48.5	55	PAALL	1.1/2	2.7/1/07	1.0	1.0/1	.0	1.0	1.0	.9/1	.0/1	.3/1	.0	.6	1.0	0	2	0
.0	49	.8	.7	F51577	48.5	56	PA/07	3.9/2	2.3/1/04	3.0	2.3/1	1.3	3.6	2.0	.0/1	.3/1	.0/1	.0	1.3	.7	0	0	0
.6	56	7.3	2.2	M51602	53.5	69	PAALL	3.3/2	1.0/2/0	2.0	1.6/2	.9	2.3	.3	.4/2	1.1/2	.9/	.0	1.6	.6	0	12	0
.1	49	7.3	3.9	M51605	53.0	64	PAALL	1.7/2	1.4/1/07	.3	1.3/1	.7	2.7	.6	.6/1	.1/1	.0/1	.0	.3	.3	1	1	1
.0	67	6.6	3.3	M51607	52.0	70	PAALL	1.0/2	5.0/1/07	1.1	1.1/1	1.0	3.6	.9	.9/1	.1/1	.0/1	.1	.3	.4	0	1	0
.3	55	4.2	2.0	F51612	51.0	59	PA/05	3.7/1	2.0/1/12	.6	2.4/1	2.1	2.6	2.0	2.3/1	2.4/1	2.1/1	2.3	2.3	2.0	24	24	0
AVERAGES																							
.3	55	3.0	2.5		51.8	67		2.9	2.4	1.0	1.2	.9	2.9	.9	.7	.4	.3	.1	.6	.6	5	3	1

AGE 9 — 50 COUNTED — EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	69	4.6	5.2	M51329	58.0	84	PAALL	4.4/1	2.9/1/0	1.3	1.0/1	.4	3.6	2.0	.6/1	.1/1	.1/1	.0	1.0	1.0	1	0	2
.2	52	3.6	4.2	F51385	59.0	120	PAALL	2.9/2	.0/1/0	.0	1.4/1	.3	3.4	.1	1.0/1	.3/1	.4/1	.0	.6	.7	0	0	0
.3	54	5.6	2.2	F51422	57.5	96	PAALL	2.1/2	1.7/1/04	1.4	2.1/3	1.4	1.7	1.7	1.0/3	1.0/1	1.6/1	.0	1.3	1.7	0	0	0
.5	41	2.9	4.4	F51425	53.5	58	PA/02	1.1/2	2.0/1/0	1.0	.3/1	1.6	2.1	.6	.9/1	.7/1	.4/1	.0	1.0	3.3	1	2	1
1.0	49	1.9	.7	F51427	50.0	53	PA/02	1.7/2	1.3/1/04	1.0	2.6/1	.6	1.1	.1	.6/1	.1/1	.1/1	.0	.0	1.0	0	0	0
.2	52	1.9	1.1	M51429	52.5	61	PA/06	3.1/2	2.3/1/11	1.7	1.0/1	.6	1.9	2.3	.6/1	1.3/1	.0/1	.1	1.1	1.0	0	0	1
.4	46	1.1	.0	F51430	53.5	82	PA/04	1.3/1	.7/2/0	.3	.6/1	1.3	2.6	.4	.6/1	.0/3	.6/1	.0	.1	.7	0	0	0
.6	38	1.1	2.0	M51431	47.5	53	PA/03	.0/1	.9/1/09	.7	3.3/1	.3	2.6	.3	.3/1	1.7/1	.3/1	.0	.4	.0	0	0	0
.5	49	2.9	3.6	F51433	53.5	70	PA/03	.3/2	2.6/1/04	.4	.6/1	.4	1.7	.7	.7/1	.6/1	.3/1	.1	.1	.1	0	0	0
.3	42	3.0	5.7	F51437	55.5	70	PA/06	1.7/2	2.6/1/02	.3	1.3/1	.6	3.0	.9	.1/1	.3/1	.0/1	.0	.4	.9	0	0	0
.1	44	.4	.5	M51440	50.5	60	PA/05	5.7/1	1.6/1/07	.6	2.7/1	1.7	4.3	.4	.4/1	.7/1	.6/1	.0	.0	.3	2	0	2
.1	40	3.0	1.4	F51441	50.5	50	PAALL	.4/2	2.1/1/04	.1	1.3/1	1.4	2.3	1.0	.7/1	.0/1	.1/1	.0	.3	.4	1	2	0
.2	51	8.7	3.3	F51443	54.5	65	PA/05	2.1/2	2.9/3/0	.6	1.6/3	.9	4.0	.9	.9/1	.0/1	.7/3	.1	1.0	.9	2	2	2
1.0	38	3.4	2.6	M51444	52.5	60	PA/08	2.0/2	2.0/1/10	1.7	2.1/1	.7	3.0	.7	.9/2	.0/	.0/1	.0	.0	.9	0	0	0
.9	35	1.7	1.3	F51446	51.5	58	PAALL	3.6/1	2.0/1/13	.9	3.0/1	.9	4.0	1.7	.7/3	.0/1	.1/1	.0	.6	.3	0	1	1
.4	43	.8	2.0	F51447	52.0	66	PA/01	1.4/1	1.1/1/03	.3	.9/1	1.1	1.6	.7	.4/1	.0/1	.1/1	.0	.4	.4	0	0	0
.0	25	1.6	2.2	F51449	53.0	70	PAALL	5.0/1	3.6/2/0	.4	1.7/3	1.4	4.4	.7	2.6/1	.0/1	.0/3	.0	.4	1.0	0	1	1
.3	51	3.1	2.3	M51453	53.0	63	PAALL	1.0/2	2.0/1/04	.3	.1/1	.4	.0	1.0	.7/1	.1/1	.1/1	.0	.9	.3	0	0	0
.0	51	1.3	2.7	F51455	56.0	77	PAALL	1.9/1	4.7/1/13	.1	1.0/1	.9	1.6	.9	.7/3	.0/3	.1/1	.0	.9	.1	0	1	2
.5	46	1.4	3.1	F51456	54.0	76	PA/02	3.3/1	2.0/1/09	.4	1.3/1	.7	2.3	.0	1.0/1	.4/1	.1/1	.0	.1	.3	1	1	52
.3	54	1.0	.7	F51457	49.0	60	PA/01	3.3/1	2.6/1/04	1.1	1.7/1	.7	2.3	1.4	.1/1	.1/1	.9/1	.3	1.9	1.7	24	52	0
.6	49	5.5	5.6	F51460	53.5	79	PA/08	1.4/2	2.9/1/10	1.1	1.6/1	.7	2.6	.9	.6/1	.0/1	.4/1	.0	.4	1.1	0	2	0
1.3	50	3.3	3.5	F51463	55.0	82	PA/07	1.1/2	2.7/1/07	1.7	1.0/1	1.9	3.6	.4	.7/1	.4/1	.0/1	.1	.4	.7	2	0	12
.9	53	3.3	5.1	M51465	54.0	72	PA/02	3.4/1	2.7/1/0	1.0	1.4/1	.6	2.1	1.6	.1/1	.3/1	.0/1	.0	.0	.0	1	0	1
.3	46	4.7	4.1	F51466	52.0	61	PA/07	4.3/2	2.6/1/09	1.6	1.7/1	1.6	3.0	1.7	.6/1	.9/1	.6/1	.1	.7	.4	0	2	2
2.2	56	5.5	3.4	M51467	54.0	66	PAALL	5.0/2	1.9/1/0	.3	.3/2	1.7	.7	1.0	.0/1	.0/1	.6/1	.0	.0	.6	0	1	1
.6	56	6.9	4.6	F51468	54.5	70	PAALL	1.4/2	2.1/1/14	1.0	1.7/1	.7	3.3	1.4	.4/1	.3/	.4/	.0	.0	.4	0	0	0
.9	56	2.9	4.0	F51469	55.0	78	PAALL	1.0/2	1.3/1/11	.3	.4/1	.6	2.6	.1	.4/1	.0/1	.0/1	.0	.1	.4	0	2	0
.5	68	8.3	2.2	M51471	52.0	69	PA/02	.7/2	1.1/3/0	1.1	.7/1	.0	3.4	.0	.1/1	.7/1	.0/1	.0	1.0	.7	12	1	24
.6	63	5.1	4.8	F51472	56.5	77	PA/05	1.1/2	1.0/1/07	.3	1.0/1	.3	1.3	.9	.3/1	.0/1	.0/1	.3	.4	.3	0	12	0
.3	42	.0	.0	M51473	50.0	60	PAALL	3.0/2	2.7/1/05	.9	1.6/1	.4	4.3	.3	.6/1	.1/1	.0/1	.0	.3	1.3	0	1	2
.3	61	1.7	4.4	F51474	54.0	68	PAALL	5.9/2	2.9/1/04	.1	1.9/2	1.6	5.1	.7	.7/2	.7/1	.1/1	.0	.7	.3	24	0	0
.9	59	1.0	1.7	F51475	53.0	72	PAALL	1.6/2	1.3/1/15	.6	.4/3	.1	.7	.7	.0/1	.0/1	.0/1	.0	.0	.7	0	0	0
.3	71	.0	1.9	M51476	56.0	107	PA/03	8.6/1	2.0/3/0	.1	3.3/1	.7	6.1	.7	2.3/1	.0/1	.3/1	.0	.1	.4	1	1	1
.2	47	4.7	2.4	F51477	52.0	72	PAALL	1.1/2	2.0/1/11	1.0	.7/1	.9	.9	1.0	1.0/2	.1/1	.1/1	.1	.4	.4	1	0	1
.6	47	1.2	3.1	F51478	55.0	73	PA/05	3.6/2	5.3/1/10	3.1	3.9/1	2.9	3.6	3.0	2.0/1	.4/1	.4/1	.0	.0	1.4	0	1	0
.1	73	.9	2.0	F51479	57.5	101	PA/03	1.4/2	2.7/1/05	1.1	2.0/1	1.3	4.3	1.0	.7/1	.4/1	.1/1	.0	.3	.6	0	0	0
.2	59	1.5	3.2	F51480	54.5	69	PA/06	.1/2	2.3/1/04	.0	.1/1	.1	.7	.1	.0/1	.0/1	.4/1	.0	.6	.0	0	0	2
.6	68	.2	2.1	F51483	56.0	71	PA/08	1.0/2	1.3/1/09	.3	1.0/1	.6	1.1	.9	1.1/1	.0/1	.0/1	.3	.0	.1	1	2	0
.2	68	5.4	5.6	M51498	56.5	109	PAALL	1.6/2	2.3/3/0	.7	.4/1	.6	3.9	.7	.4/2	.1/1	.4/1	.0	.4	.7	2	2	2

AGE 9 -- CONTINUED 50 COUNTED EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.7	53	2.9	2.0	M51513	53.5	60	PA/04	4.0/1	1.4/1/04	.6	.9/1	1.3	2.6	.9	.9/1	.3/1	.9/3	.0	.6	.7	2	2	2
.9	52	1.3	2.8	M51514	51.5	61	PAALL	2.3/2	2.4/1/13	.3	.6/1	1.3	2.6	.4	.6/1	.3/1	.0/1	.0	.9	1.0	0	0	0
.9	55	3.8	.9	F51526	51.0	62	PA/04	2.4/2	3.0/1/07	1.1	2.6/1	1.9	1.1	.9	.7/1	.0/1	.0/1	.3	.6	.3	2	1	2
.0	59	2.8	3.0	M51532	52.5	70	PA/05	4.7/1	2.0/1/0	2.1	2.6/1	4.0	3.3	3.1	2.6/1	2.7/1	2.7/1	3.3	4.0	3.3	24	24	0
.1	56	3.0	2.8	F51539	53.5	67	PAALL	4.6/2	4.9/1/10	4.4	1.9/1	1.6	5.1	.1	2.0/1	.6/1	.6/1	.0	.4	.9	12	1	2
.3	49	1.9	2.3	F51540	51.0	64	PA/01	5.6/2	2.9/1/09	.3	1.0/1	.4	2.3	.9	.9/1	.1/1	.4/1	.1	.4	.3	1	12	0
.2	55	3.5	1.9	F51544	51.5	58	PAALL	2.1/2	.9/1/04	1.4	1.6/1	1.4	1.9	.4	.3/1	.3/1	.4/1	.6	.0	.0	2	1	2
.2	61	4.3	3.2	M51545	54.5	70	PAALL	2.6/2	1.9/1/05	1.0	1.9/1	.6	2.3	.1	.9/1	.1/1	.1/1	.0	1.0	.1	0	0	0
.4	55	6.4	2.4	M51546	52.5	62	PA/02	4.9/2	3.9/1/04	1.4	2.9/1	1.6	3.0	1.3	.6/1	.0/1	.4/1	.1	.9	.6	1	1	52
.0	60	3.2	3.7	F51609	54.0	67	PA/03	2.6/2	.4/1/14	2.9	.3/1	.4	4.0	.9	1.1/1	.0/1	1.1/1	.6	1.0	1.9	1	0	0
AVERAGES																							
.5	54	3.0	2.8		53.5	71		2.6	2.2		1.5	1.0	2.7	.9	.8	.3	.3	.1	.6	.7	2	3	3

AGE 10 60 COUNTED EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	69	2.0	1.3	M51309	57.0	80	PAALL	.9/1	2.9/1/13	.1	.0/1	.0	2.1	1.1	.1/3	.0/1	.6/1	.0	2.3	.7	0	0	1
.5	76	3.4	2.7	M51310	61.0	93	PAALL	4.4/1	3.0/1/05	1.0	2.7/3	2.1	2.7	1.4	1.6/2	.1/1	.0/1	.0	.6	.6	0	0	1
.1	65	.9	1.8	M51312	57.0	78	PAALL	1.4/1	1.4/2/0	.0	2.4/1	2.7	4.7	.4	1.4/1	.1/1	.1/1	.0	.4	.1	1	1	0
.2	63	1.6	1.2	M51313	54.0	76	PA/09	.1/2	2.3/1/05	.0	.4/1	1.6	.9	.7	.3/1	.0/1	.4/1	.0	.7	.4	0	0	1
.0	62	1.6	2.8	M51314	56.0	74	PA/07	4.0/2	1.9/1/05	.7	.4/1	.3	1.1	.1	.6/1	.0/1	.6/1	.1	1.6	.1	24	12	99
.3	78	1.9	1.6	M51315	57.5	87	PAALL	2.7/1	4.0/2/0	.4	1.0/3	.1	3.7	.3	1.1/3	.0/1	.0/1	.0	.7	1.0	0	0	2
.0	69	2.3	2.4	F51317	56.0	72	PA/06	2.7/1	1.1/1/0	.0	.9/1	1.3	4.6	.6	.6/1	.0/1	.3/1	.0	.4	2.3	0	1	1
.0	45	1.3	.0	F51319	47.5	50	PA/01	1.1/2	2.9/1/06	1.4	.3/1	.6	2.3	1.1	.4/1	.1/1	.3/1	.1	.3	.4	1	0	1
.0	51	.7	.9	F51320	57.5	78	PA/09	2.1/2	1.7/1/10	.7	.9/1	.7	1.7	.1	.3/1	.9/1	.3/1	.1	.1	.6	0	1	0
.2	61	.6	.6	F51321	53.5	88	PAALL	3.3/2	3.7/1/10	.6	1.6/3	1.3	3.0	.3	1.4/1	.0/1	.4/1	.0	.0	.3	2	1	0
.2	58	3.6	1.2	M51323	51.0	61	PAALL	2.1/1	2.3/1/0	1.1	1.6/3	.7	4.0	.9	.7/1	.4/1	.0/3	.1	1.0	1.3	2	0	1
.5	73	5.9	3.3	M51326	56.0	80	PAALL	2.6/2	1.9/1/03	.7	.7/1	.1	4.0	.6	.4/1	.4/1	.4/1	.0	.7	.4	0	0	0
.3	65	3.1	1.5	M51327	54.5	64	PA/01	.9/2	1.7/1/07	.3	2.3/1	1.1	3.3	1.0	.3/1	1.0/1	.3/1	.0	.1	.4	12	12	2
.2	64	10.3	2.3	F51330	49.5	55	PAALL	1.4/1	1.3/2/0	.9	1.0/3	.4	2.1	.7	.3/3	.3/1	.3/3	.0	.1	.9	2	0	0
.2	64	4.3	5.9	M51331	56.5	81	PA/08	2.0/2	1.3/1/0	1.4	.4/1	.4	1.9	.4	.3/1	.0/1	.4/1	.0	.1	.3	1	1	0
.2	64	2.9	2.3	M51333	54.5	60	PAALL	.4/1	2.3/1/13	.0	1.6/3	1.0	1.7	.7	.6/1	.0/2	.1/1	.0	.3	.1	1	1	25

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	56	4.7	2.7	F51336	56.0	86	PAALL	.1/2	3.3/1/07	.9	1.0/1	.0	1.4	1.9	.6/1	.0/1	.1/1	.0	.1	.7	1	0	12
.1	51	3.2	3.0	F51338	57.5	86	PAALL	.6/2	1.9/1/07	.9	1.4/1	.7	2.6	1.0	.6/1	.4/1	.1/1	.0	.4	.6	0	0	0
.0	58	2.1	2.3	M51339	54.0	66	PAALL	2.0/1	2.6/1/13	.4	.7/1	.1	1.1	1.1	.4/1	.6/1	.1/1	.0	.1	.0	2	12	2
.1	39	4.5	3.6	M51341	60.5	109	PAALL	3.4/1	4.1/1/05	6.0	1.9/3	.7	3.4	1.1	.3/2	.4/2	.0/1	.4	.6	1.1	24	1	0
.1	51	11.9	3.0	F51342	52.0	91	PA/09	2.7/2	1.9/1/10	1.1	1.3/3	.7	2.6	.9	.6/1	.0/1	.0/1	.0	.3	.0	0	0	2
.0	51	2.9	2.0	F51343	54.5	92	PAALL	3.0/2	3.0/1/10	.6	.7/1	.3	1.3	.3	.6/1	.3/1	.0/1	.0	.4	.6	0	2	0
.4	49	2.7	1.9	F51344	53.0	63	PAALL	2.4/2	1.0/1/09	.0	2.4/1	.6	2.7	.6	.6/1	.0/1	.4/1	.1	.7	.0	1	0	0
.2	56	3.0	3.1	F51346	54.0	71	PA/01	1.9/1	3.1/1/08	.6	1.1/1	1.1	2.0	.6	.3/1	.3/1	.3/1	.0	.7	.1	0	0	0
.2	75	1.2	2.2	M51348	61.0	136	PA/06	1.0/1	2.9/1/11	1.4	.9/1	.1	2.9	.1	1.0/1	.0/1	.4/1	.1	.6	.3	0	1	1
.4	64	8.2	2.9	M51350	53.5	68	PA/07	4.0/2	2.3/1/09	1.3	.3/1	.3	2.1	1.1	.1/1	.1/1	.1/1	.0	.6	.3	1	2	2
.0	49	2.2	2.1	F51351	56.5	66	PA/08	1.1/2	2.3/1/07	.4	.9/1	.3	2.6	.6	.6/1	.3/1	.0/1	.0	.3	.7	1	1	1
.1	65	1.5	1.7	F51352	55.0	84	PA/07	3.3/1	2.6/1/04	1.0	1.3/1	1.0	1.4	.4	.3/2	1.1/1	.3/1	.0	.9	.3	1	2	1
.0	58	4.2	1.4	M51353	53.0	76	PAALL	1.1/1	.4/2/0	.0	.3/1	.0	2.1	.0	.0/3	.0/3	.0/3	.0	.0	.6	0	1	0
.4	58	4.3	2.7	F51354	53.0	67	PAALL	1.3/2	2.1/1/03	1.6	1.4/1	.9	2.3	.1	.6/1	.0/1	.0/1	.1	.6	.6	24	0	0
.3	51	1.7	3.0	F51395	55.5	73	PA/02	4.1/2	2.3/1/07	1.7	.9/1	1.1	2.4	.3	.7/1	.3/1	.4/1	.1	.0	.1	0	1	0
.5	63	4.6	3.5	M51403	57.5	103	PAALL	3.9/2	2.7/1/0	.0	1.3/1	.9	2.6	.3	2.1/1	.7/1	.0/1	.0	.0	1.0	0	0	0
.6	61	2.4	1.7	M51404	53.5	66	PA/02	5.3/2	4.0/1/0	1.0	3.1/1	1.4	2.3	1.7	.9/1	.4/1	.4/1	.4	.6	.4	1	1	0
.0	48	1.3	2.0	F51405	52.5	58	PA/06	2.9/2	2.3/1/06	1.6	1.7/1	.3	2.7	.6	.7/1	.3/1	.0/1	.0	.3	.4	1	0	1
.3	72	7.9	2.6	M51409	56.5	76	PA/05	1.6/1	2.4/3/0	.3	.6/3	1.1	2.9	.7	.7/1	.0/1	.6/3	.0	.9	.3	1	12	2
.2	64	5.2	1.9	M51410	55.0	81	PAALL	3.4/2	2.6/1/04	.9	1.1/1	.6	5.0	1.1	.4/1	.1/1	.4/1	.0	.0	1.6	52	0	2
.0	54	.0	2.3	F51416	54.5	69	PA/01	2.3/1	2.0/1/03	.3	.3/1	.3	1.4	.4	.3/1	.1/1	.1/1	.0	.3	.0	0	0	0
.4	52	2.8	1.3	M51417	48.0	63	PA/09	3.6/2	2.9/1/10	.7	.7/1	.3	2.6	.7	.7/1	.4/1	.0/1	.0	.3	.4	12	0	0
.3	56	4.2	2.7	M51418	55.0	67	PAALL	3.6/2	1.7/1/13	.1	1.0/1	.6	3.9	1.9	.7/1	.1/1	.6/1	.0	.0	1.1	0	24	1
.0	60	.0	1.2	M51419	56.0	73	PA/05	3.0/2	2.6/1/07	.1	2.9/1	1.7	1.7	1.9	.3/1	1.4/1	.7/1	.1	.9	2.0	0	2	0
.8	58	7.3	4.7	M51434	55.0	83	PA/05	4.0/2	2.4/1/10	1.1	2.4/1	.7	2.9	1.7	.0/1	.0/1	.4/1	.0	.4	1.6	1	1	1
.9	66	6.1	1.9	F51435	55.0	81	PAALL	1.6/2	1.1/1/0	1.3	1.4/3	1.1	1.6	1.3	.1/3	.1/1	.7/1	.7	1.3	.0	0	0	0
1.1	52	3.8	3.2	F51436	56.5	77	PA/06	2.3/2	2.9/1/0	1.6	1.1/1	1.4	4.0	.3	1.0/1	.4/1	.3/1	.0	.7	.0	0	0	1
1.9	56	4.0	1.2	M51442	53.5	69	PA/08	3.7/	1.1/1/09	.6	.4/2	.3	3.3	1.3	.7/2	.7/2	.1/1	.0	.4	.0	0	0	0
.2	56	6.5	3.7	F51445	55.0	65	PA/06	3.3/2	1.7/1/04	.7	1.4/1	1.0	1.4	1.7	1.1/1	.7/1	1.1/1	.9	.4	1.4	1	2	0
.7	54	2.9	1.6	M51448	57.5	93	PAALL	.7/2	2.1/1/09	1.7	.7/1	.4	1.6	.6	.6/1	.4/1	.1/2	.0	.3	.0	0	12	2
.3	71	6.2	2.8	M51450	56.0	86	PAALL	5.4/1	2.4/1/09	1.3	1.3/1	1.3	1.7	1.3	.1/1	.0/1	.3/1	.0	.0	.0	1	1	0
1.6	51	3.6	2.5	M51451	52.5	67	PA/01	6.4/2	2.6/3/0	6.0	3.1/2	2.3	5.3	1.0	2.6/1	1.9/	3.0/	.0	1.1	1.7	99	100	2
.5	57	6.7	3.3	M51452	54.5	75	PAALL	1.1/2	1.9/1/0	.1	1.3/1	.3	2.0	1.1	.1/1	.0/1	.4/1	.0	.3	.3	12	1	1
.1	70	9.6	2.3	F51454	60.0	109	PA/09	4.0/2	1.9/1/13	.3	2.4/1	.9	4.4	.1	.1/1	.3/1	1.9/1	.0	.0	1.3	0	1	1
.9	52	2.1	2.4	F51459	54.5	99	PA/05	2.4/1	2.6/1/04	.7	.0/1	.9	1.4	1.6	.1/1	.1/1	.0/1	.4	.0	1.1	1	1	1
.4	65	6.0	4.2	M51464	58.5	82	PAALL	5.1/2	2.1/1/07	1.6	1.6/3	2.1	4.4	2.3	1.6/1	1.4/1	1.9/1	.0	.0	.7	99	0	12
.5	57	.0	1.6	M51470	54.0	74	PA/07	4.1/2	4.0/1/04	1.9	1.7/1	1.4	2.4	3.3	.7/1	1.0/1	.3/1	.0	1.1	.6	0	0	0
.3	51	.3	2.1	F51482	54.0	80	PAALL	.9/2	2.4/1/03	1.0	4.1/1	.7	3.0	.6	.7/1	.0/1	.0/1	.1	.3	.1	0	0	2
.2	55	3.5	3.4	F51486	56.0	61	PA/07	5.3/2	1.6/1/13	.9	.6/1	.6	3.6	.6	.1/1	.1/1	1.6/1	.0	1.1	.7	0	1	1
.7	58	2.4	1.5	F51491	55.5	78	PA/05	2.1/2	1.7/1/07	.4	1.4/1	1.9	3.7	.7	.6/1	.4/1	.3/1	.0	.4	1.0	0	1	1
.8	55	6.4	4.7	M51496	55.0	67	PA/05	3.1/2	2.9/1/09	.7	.4/2	.3	3.3	1.6	.4/1	.0/1	.0/1	1.7	.1	.0	0	0	99

AGE 10 -- CONTINUED 60 COUNTED EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT G.M	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	71	1.8	4.1	F51511	58.5	109	PAALL	.6/2	1.9/1/13	.6	2.7/1	2.0	3.3	.9	.9/3	.4/3	.1/1	.0	1.0	.9	2	0	0
.2	52	1.8	1.8	F51512	53.0	78	PA/07	1.3/2	2.9/1/04	.7	2.0/1	.3	2.3	.1	.4/1	.6/1	.3/1	.0	.4	.1	2	2	2
.9	53	5.8	5.0	M51521	54.0	65	PAALL	1.6/2	2.3/1/11	.6	1.9/1	.4	2.6	1.0	.4/1	.6/1	.1/3	.0	.9	.4	2	1	12
AVERAGES																							
.3	62	3.6	2.4		55.2	78		2.5	2.3	.9	1.3	.8	2.7	.9	.6	.3	.4	.1	.5	.6	6	4	5

AGE 11 70 COUNTED EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT G.M	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	62	1.7	1.1	M51286	54.0	71	PAALL	1.4/2	2.0/1/04	3.3	.1/1	.0	3.4	.7	.1/1	.4/1	.0/1	.0	.4	.9	0	2	2
.0	93	6.1	1.7	F51287	61.0	89	PA/01	2.0/1	.4/1/05	.9	.7/1	.6	1.0	.3	.7/1	.4/1	.4/1	.1	.3	1.3	0	24	2
.2	101	6.3	3.8	F51288	60.0	97	PAALL	3.0/2	2.1/1/05	.7	.4/1	.7	4.3	.6	.6/1	.3/1	.0/1	.0	.0	1.0	0	12	0
.0	68	5.2	2.1	M51289	55.5	68	PAALL	5.6/2	3.1/1/0	.9	.7/1	.3	2.7	.7	1.3/1	.0/1	.3/1	.0	.6	.1	0	0	1
.1	80	4.7	2.5	M51290	58.0	94	PA/03	2.3/2	1.9/1/15	1.0	1.0/1	.3	2.1	.3	.9/1	.0/1	.4/1	.0	.6	.0	0	0	0
.0	84	4.7	4.4	M51291	56.5	74	PA/03	2.6/1	2.0/1/04	.1	.6/1	.4	4.0	.4	.6/1	.6/1	.1/1	1.9	1.0	.1	2	2	2
.6	83	13.4	2.5	M51292	56.5	85	PA/02	1.7/2	1.7/3/0	.7	.6/1	.1	4.6	.0	.4/1	.3/1	.0/1	.1	.6	1.0	12	1	12
.7	103	6.4	3.9	F51294	58.0	84	PA/06	3.6/2	5.9/1/0	1.0	1.0/1	.7	1.4	.9	1.0/1	.0/1	.4/1	.0	.7	.6	0	0	0
.3	70	3.6	4.3	F51295	57.0	79	PA/08	1.1/2	1.7/1/04	1.7	.4/1	.0	2.4	.6	.0/1	.6/1	.0/1	.0	.6	1.1	0	0	0
.0	77	2.7	2.3	F51297	63.0	120	PA/09	2.6/1	2.9/1/07	.7	.9/1	.7	1.7	.0	.7/2	.0/1	.1/1	.0	.3	.4	1	1	2
.5	85	6.9	2.1	F51298	56.5	87	PA/01	5.0/2	2.4/1/03	1.1	1.3/1	1.1	3.4	1.4	.3/1	.6/1	.0/1	.0	.0	.4	0	1	2
.2	72	2.7	6.7	F51299	57.5	84	PA/05	2.0/1	2.0/1/07	.6	3.3/1	1.0	1.6	.4	.4/1	.6/1	.1/1	.0	.1	.6	1	0	1
.0	94	7.6	1.9	M51300	57.0	83	PA/04	3.3/1	.4/1/04	.1	.6/1	1.4	3.0	.6	.9/1	.0/1	.3/3	.0	.6	.3	2	2	2
.1	97	3.1	1.3	M51301	63.5	123	PAALL	3.7/1	3.1/1/07	.9	2.4/1	1.1	1.1	1.1	1.0/1	.6/1	.0/1	.0	.0	.6	0	0	0
.5	83	6.3	2.4	M51302	57.0	77	PAALL	2.3/2	.1/1/0	.7	.9/1	1.3	3.9	.6	.3/1	.0/1	.7/1	.4	.0	.0	1	1	0
.7	65	1.0	3.4	F51306	60.0	86	PA/02	1.6/2	2.4/1/04	.3	.7/1	.9	3.1	1.1	.6/1	.7/1	.3/1	.0	.4	.1	0	0	0
.0	80	2.9	1.5	F51307	61.0	86	PAALL	4.3/2	.4/1/02	1.1	.0/1	.4	4.7	.1	.3/1	.7/1	.7/1	.0	.7	.1	0	0	0
.0	63	.0	4.0	M51308	57.5	95	PA/06	4.1/2	2.6/1/11	.3	2.0/1	.1	2.1	.6	.3/1	.6/1	.1/1	.1	.6	.6	0	0	0
.2	56	2.6	1.1	M51311	53.5	64	PAALL	1.4/1	3.3/1/06	1.4	1.9/1	.7	1.1	1.1	.1/1	.0/1	.3/1	.0	.3	1.3	0	0	1
.0	48	.0	.6	F51322	56.0	62	PA/05	.4/2	2.1/1/07	.4	.1/3	.1	1.1	.7	.7/1	.1/1	.1/1	.1	.1	.1	0	0	1
.0	75	6.6	2.2	M51324	54.0	78	PAALL	2.6/2	.9/1/06	.4	.9/1	.6	1.7	.9	1.4/1	.1/1	.6/1	.0	2.0	.1	0	2	2
.6	66	5.2	2.0	M51325	55.5	82	PAALL	4.0/2	2.4/1/07	.1	1.7/1	.9	2.6	1.4	1.3/1	.0/1	.3/1	.0	.3	.3	0	0	1
.0	93	.0	2.8	M51328	59.0	118	PA/03	4.0/1	4.0/3/0	.3	2.1/1	.7	1.9	.7	.6/1	.0/1	.3/1	.0	.7	.0	1	1	2

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	59	3.9	2.2	M51332	56.5	77	PAALL	5.3/2	2.9/1/05	1.3	3.1/1	1.4	4.0	.9	.6/1	.7/1	1.0/1	.1	.9	.1	0	52	1
.1	70	3.0	3.3	M51334	56.5	74	PA/02	1.0/2	3.6/1/0	.9	1.3/1	1.3	2.9	.9	.7/1	.7/1	.3/1	.0	.6	.4	1	2	1
.0	79	2.8	3.2	F51335	61.0	96	PAALL	3.9/2	1.1/1/04	.7	.4/1	.9	2.9	.4	.6/1	.3/1	.9/1	.3	1.4	1.4	0	0	0
.5	76	7.2	2.7	F51345	58.0	95	PAALL	2.6/2	1.7/1/04	.1	.0/1	.4	3.3	.4	.0/1	.0/1	.4/1	.1	.9	.3	0	1	0
.5	58	6.5	4.0	F51347	59.5	78	PAALL	5.3/2	2.7/1/13	1.7	3.1/1	1.7	3.9	3.0	.9/1	.6/1	.4/1	.0	2.3	3.3	1	24	0
.2	70	3.4	2.1	M51355	57.0	76	PAALL	2.1/2	2.1/1/07	1.4	.9/1	.6	3.3	.9	.7/1	.3/1	.3/1	.0	1.4	1.0	2	0	2
.4	62	5.7	3.7	F51356	61.5	113	PA/07	2.4/2	1.4/1/07	.4	1.9/1	2.9	2.0	.9	.3/1	.9/1	.4/1	.0	.3	.7	0	1	1
.4	90	6.1	1.9	M51359	61.0	117	PAALL	4.0/1	2.3/2/0	.3	1.6/3	1.0	5.0	1.6	1.6/3	.0/1	.0/1	.3	.0	.4	0	1	1
.0	78	.8	2.7	M51360	57.0	98	PA/07	1.7/1	3.6/1/03	3.6	1.6/1	.7	5.1	1.7	.9/1	.6/1	.0/1	.0	.0	.0	0	0	2
.5	74	2.7	1.0	F51361	56.5	82	PA/09	2.3/2	2.7/1/07	2.9	2.1/1	2.1	6.9	2.4	1.3/1	1.1/1	.7/1	1.4	2.9	1.7	1	104	99
.0	68	.1	1.6	F51362	56.5	79	PAALL	.1/1	3.3/1/13	.0	2.1/3	1.1	1.4	.9	.1/1	.0/1	1.6/1	.0	.0	.7	1	1	2
.4	59	.9	2.1	M51363	59.5	81	PA/03	1.1/2	2.0/1/04	.9	1.6/1	1.0	2.4	.3	.6/1	1.1/1	.3/1	.0	.7	.6	0	0	1
.0	67	2.6	5.8	M51364	61.5	151	PA/09	3.0/1	2.0/1/03	.1	.7/1	.6	.9	.4	.1/1	.0/1	.1/1	.0	.3	.0	0	1	0
.2	54	2.1	2.5	M51366	57.0	78	PA/10	1.4/2	3.6/1/07	.6	.7/1	.1	3.0	.7	.7/1	.3/1	.3/1	.0	.3	1.0	0	2	2
.4	75	1.7	2.4	F51367	60.0	85	PAALL	2.9/2	2.4/1/0	1.1	.6/1	1.3	3.0	.6	.9/1	.9/1	.0/1	.0	.7	.7	0	12	0
.2	55	3.7	2.8	F51368	54.5	80	PAALL	1.6/2	2.0/1/06	.4	.7/1	.3	2.0	.0	1.1/1	.4/1	.0/1	.0	.6	.1	0	0	0
.5	66	1.9	.9	F51369	58.0	98	PA/09	1.4/2	2.4/1/05	.0	.6/1	1.0	1.4	1.0	.4/1	.3/1	.0/1	.0	.0	.7	1	0	2
.6	55	4.6	2.9	M51370	54.0	77	PA/08	2.4/2	2.6/1/10	1.7	2.1/1	.7	3.0	.9	.9/2	.0/	.0/1	.0	.0	.9	0	0	0
.3	67	5.9	3.0	M51374	59.0	90	PAALL	4.1/2	2.0/1/10	1.0	1.6/1	.3	4.3	.9	.1/1	.9/1	.4/1	.0	.6	.9	1	1	1
.2	70	5.6	1.6	M51375	59.5	110	PA/08	2.7/2	1.6/1/07	2.4	1.0/1	.7	3.0	1.4	.4/1	.3/1	.3/1	.3	.4	.4	0	2	2
.7	61	.7	3.3	M51376	58.5	100	PA/06	1.9/2	3.0/1/10	.1	1.4/1	.0	4.3	1.7	1.3/1	.3/1	.0/1	.0	.0	.3	1	0	1
.7	93	5.9	2.3	M51377	61.5	106	PA/03	2.0/2	3.0/1/05	1.3	.9/1	.4	6.1	.6	.6/1	.6/1	.4/1	.0	1.0	.9	12	0	0
.4	63	2.7	5.4	F51378	64.0	110	PAALL	3.0/2	3.0/1/05	1.1	2.7/2	1.4	2.9	.0	1.0/1	.0/1	.3/1	.0	.1	.1	0	0	0
.1	67	4.4	2.4	F51380	61.0	159	PA/01	3.1/2	1.6/1/04	.6	1.0/1	.0	2.7	.7	.0/1	.0/1	.9/1	.0	.0	.6	0	12	1
.0	68	1.8	3.5	M51382	57.0	93	PA/10	2.9/1	3.0/1/10	1.0	1.0/2	1.0	3.3	.7	.4/1	.1/1	.3/1	.0	.3	.4	0	1	1
.0	60	.5	3.4	F51383	59.0	118	PA/01	3.1/2	1.1/1/04	.7	1.1/1	.3	2.7	.4	.9/1	.0/1	.1/1	.1	.7	.3	1	1	1
.1	66	1.3	2.7	M51386	59.0	96	PA/07	2.6/1	1.9/1/07	.6	2.3/1	.0	1.9	.6	.3/1	.6/1	.0/1	.4	.3	1.1	2	0	0
.1	56	.0	1.9	F51387	55.0	99	PAALL	3.6/1	1.4/1/10	.4	.4/1	.6	2.6	.1	.7/1	.0/1	.6/1	.1	.3	.4	0	0	1
.3	67	5.4	2.2	M51388	55.5	73	PA/02	4.9/2	3.9/1/0	1.4	2.9/1	1.6	3.0	1.3	.6/1	.0/1	.4/1	.1	.9	.6	1	1	52
.3	73	4.2	2.4	F51389	60.0	101	PAALL	1.6/2	2.1/1/05	1.1	1.7/3	.7	2.6	.3	1.1/1	.0/1	.4/1	.0	.1	.7	0	0	0
.0	64	2.5	2.5	M51390	60.0	94	PAALL	4.4/1	1.3/1/0	.9	2.9/1	.9	2.3	.6	.7/1	.4/1	.4/1	.0	.3	.4	0	0	2
.0	62	1.7	1.5	F51392	57.0	87	PA/08	3.0/2	2.0/1/09	1.0	.6/1	.9	3.4	.4	.6/2	.6/2	.0/1	.1	.4	.0	0	0	0
.2	.2	.1	2.1	F51393	56.0	73	PA/02	1.0/2	1.0/1/04	1.0	1.6/1	.4	1.3	.3	.6/1	.3/1	.1/1	.0	.0	.4	0	0	0
.3	53	2.7	.7	M51394	55.5	69	PA/07	4.3/2	3.7/1/08	1.7	3.1/1	1.4	3.1	1.0	1.6/1	.6/1	.1/1	.0	1.0	.4	12	1	2
.1	52	.6	3.0	M51397	58.5	98	PAALL	1.1/1	1.9/1/04	.1	.6/3	.6	2.7	.1	.6/3	.3/1	.0/1	.0	.6	.6	1	1	1
.3	63	3.4	.9	F51398	57.0	80	PAALL	2.4/2	.9/1/0	1.0	.6/1	.4	2.7	.9	.1/1	.3/1	.7/1	.1	1.3	.7	52	52	0
.1	66	1.5	2.0	M51399	56.0	86	PA/06	3.4/2	2.4/1/11	1.0	1.4/1	.3	4.0	.7	.3/1	1.0/1	.0/1	.0	1.3	1.0	0	0	0
.0	71	.0	3.4	M51401	59.0	93	PA/07	1.1/1	3.0/1/03	.7	1.1/1	.7	3.3	.6	1.1/1	.3/1	.6/1	.0	.4	.3	0	1	0
.2	49	.3	.5	M51402	55.5	74	PAALL	3.3/1	1.3/1/13	.3	.3/1	.7	5.4	.3	.1/3	.0/3	.0/1	.0	.3	.1	0	0	1
.0	71	4.6	2.5	M51413	57.0	86	PAALL	8.4/2	3.9/1/05	.7	1.6/1	.9	1.9	.9	.6/1	.6/1	.4/1	.4	.6	.4	99	2	52
.4	67	5.1	1.6	M51414	58.0	96	PAALL	3.6/2	3.4/1/04	1.1	1.9/1	2.0	4.7	1.9	.4/1	.0/1	.3/1	.0	.3	1.3	1	1	1

AGE 11 -- CONTINUED 70 COUNTED EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SUB NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	81	.6	2.5	M51415	60.0	118	PA/09	3.7/1	2.4/1/09	.4	.1/1	.0	5.4	.0	.9/1	1.9/1	.3/1	.0	.0	.0	52	0	0
.1	56	1.9	1.6	M51420	59.0	114	PA/10	1.6/1	1.9/1/04	1.1	1.6/3	.7	4.3	.7	.6/1	.3/1	.0/3	.3	.9	1.1	2	1	1
.2	33	4.0	.7	F51421	61.0	94	PAALL	2.4/2	2.0/1/07	2.3	2.1/3	2.0	2.0	2.0	2.0/1	2.0/1	2.0/1	2.0	2.0	2.0	0	0	52
.4	45	4.3	.5	F51426	51.5	58	PA/04	1.9/2	.7/1/07	1.1	.3/3	.7	4.4	.4	.6/1	.0/1	.0/1	.0	.3	.6	1	0	1
.4	6	2.6	2.7	F51439	58.5	104	PA/06	2.9/2	1.9/1/07	1.0	1.7/1	.4	1.7	.4	.4/1	.1/1	.4/1	.1	.6	.3	1	1	2
.2	.0	4.5	4.1	M51564	48.5	59	PAALL	1.4/2	1.0/1/06	.0	.7/1	.4	2.3	1.3	.9/1	.0/1	.3/1	.0	1.7	.4	0	24	0
AVERAGES																							
.2	71	3.4	2.5		57.9	91		2.8	2.2	.9	1.3	.8	3.0	.8	.7	.4	.3	.1	.6	.6	4	5	5

AGE 12 13 COUNTED EMERSON SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SUB NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	115	3.3	5.2	M51293	64.5	116	PA/06	5.1/1	3.6/1/03	.7	1.0/1	2.3	6.9	1.0	.7/1	.0/1	.3/1	.0	.1	2.4	0	1	1
.3	105	6.4	1.5	M51303	63.0	108	PAALL	1.1/2	.4/1/07	1.7	.1/1	.0	3.7	.3	.3/1	1.0/1	.0/1	.0	.6	.7	1	0	1
.4	59	.9	.0	F51305	59.0	82	PA/05	.4/2	1.4/1/06	.1	.6/3	.1	1.6	.1	.3/1	.3/1	.3/1	.0	.0	.3	0	12	0
.1	74	6.2	.6	M51316	61.0	90	PAALL	4.6/2	3.1/1/09	1.4	2.3/3	1.6	1.6	2.0	1.1/1	1.7/1	1.6/1	1.7	1.1	1.7	1	52	52
.5	93	5.9	2.6	F51340	62.0	99	PA/05	3.1/1	1.6/1/05	1.0	1.7/1	.9	2.4	.7	.6/1	.0/1	.9/1	.0	.0	.1	24	24	0
.7	53	2.5	2.8	M51357	59.5	101	PA/06	4.3/2	2.7/1/08	.9	1.6/1	1.6	4.1	.6	.6/1	1.0/1	.9/1	.0	.6	.7	0	24	1
.7	79	6.8	5.5	M51358	62.0	88	PAALL	2.3/2	2.6/1/13	2.4	1.4/1	.3	3.0	1.1	1.6/1	.1/1	.4/1	.0	.0	.6	2	1	0
.9	77	6.4	1.5	F51365	61.0	109	PAALL	5.1/2	1.1/1/05	.1	.6/1	.4	5.1	.7	1.1/1	.3/1	.1/1	.0	.4	.3	0	0	0
.5	70	4.9	1.5	M51371	60.0	133	PA/02	6.0/2	1.4/1/04	.0	.4/1	.1	4.6	.0	.7/1	.6/1	.0/1	.6	.6	.3	0	0	0
.6	59	3.4	1.0	M51384	57.0	77	PA/06	2.1/2	2.0/1/06	3.6	1.6/1	.4	3.0	.7	.7/1	.3/1	.0/1	.0	.1	.1	2	0	0
.1	62	1.3	2.3	M51391	57.0	80	PAALL	4.9/1	1.7/1/04	.1	1.9/1	.7	2.7	.4	.9/2	.0/1	.1/	.1	.4	.9	1	2	1
.3	71	3.7	1.7	M51396	60.0	98	PAALL	3.1/2	2.4/1/07	.6	1.3/1	.6	2.0	1.1	1.7/1	.0/1	.1/1	.0	.0	.3	0	0	1
.0	58	1.1	1.2	F51400	55.5	80	PAALL	.9/1	1.1/1/0	.9	.1/1	.1	1.6	.3	.3/1	.7/1	.3/1	.0	.3	.3	1	12	2
AVERAGES																							
.3	79	4.1	2.1		60.1	97		3.3	1.9	1.0	1.1	.7	3.3	.7	.8	.5	.4	.2	.3	.7	2	10	5

AGE 6 — 36 COUNTED — MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	43	5.0	1.5	M52056	48.5	54	PAALL	2.0/2	1.0/1/0	.9	1.4/1	1.1	.9	1.0	.0/1	.4/1	.7/1	.0	.3	1.4	0	2	0
.1	40	3.3	2.0	M52057	47.5	57	PA/01	3.4/1	1.6/1/09	1.7	.6/1	.9	3.4	.6	.6/1	.1/1	.1/1	.1	.1	1.0	0	0	0
.2	39	1.0	1.1	M52059	47.5	52	PA/04	.9/1	1.7/1/07	.0	.3/1	.3	1.7	1.6	.4/1	.9/1	.9/1	.3	.3	.3	0	0	0
.1	41	.6	1.5	M52061	45.5	46	PA/05	1.1/1	1.3/1/0	.0	.7/1	.4	1.4	.9	.3/1	.1/1	.0/1	.0	.3	.6	1	2	0
.0	48	2.0	1.5	M52062	49.0	66	PA/03	3.9/2	2.9/1/09	1.7	1.0/1	1.3	4.4	.6	1.0/1	.6/1	.4/1	.0	.6	1.6	1	2	2
.0	43	1.7	.6	M52063	46.5	54	PAALL	2.7/2	3.0/1/11	1.0	1.7/1	.1	1.6	1.0	.7/1	.1/1	.1/1	.0	.0	.7	0	0	2
.0	37	3.1	1.4	F52064	51.0	68	PA/01	.0/2	.0/1/0	.0	.0/1	.0	.0	.0	.0/1	.0/1	.0/3	.0	.0	.0	24	0	0
.0	33	1.7	2.3	M52065	48.0	52	PAALL	1.4/1	1.7/1/04	.4	1.1/1	.6	.6	.9	.4/1	.0/1	.3/1	.1	.7	.6	1	2	0
.0	31	2.0	1.8	F52068	45.0	46	PAALL	1.4/2	2.7/1/07	.6	1.1/1	1.3	1.7	.7	.4/1	.0/1	.6/1	.0	.4	2.3	24	0	24
.0	36	1.1	1.4	F52069	45.0	45	PA/03	5.3/2	2.6/1/07	.9	.9/3	.3	2.4	1.0	.6/1	.6/1	.1/1	.0	.3	.1	0	12	12
.0	38	3.6	1.4	F52070	47.0	48	PA/05	4.0/2	3.3/1/01	2.3	1.7/1	2.1	3.9	1.3	1.0/1	.0/1	.0/1	.0	.7	1.0	0	2	2
.0	38	.0	1.1	F52071	44.5	52	PAALL	.6/1	3.4/1/10	1.4	.0/1	.1	2.1	.6	.3/1	.0/1	.0/1	.0	.0	1.0	0	0	0
.1	41	3.9	1.2	F52073	49.0	53	PA/05	6.6/2	3.3/3/0	.0	2.9/1	1.4	2.6	1.0	.7/1	.3/1	.6/1	.0	.7	.9	1	2	1
.2	35	2.7	.3	F52074	47.5	51	PAALL	5.6/2	3.4/1/05	.1	1.7/1	2.4	2.7	1.0	.6/1	.1/1	.3/1	.3	.0	.3	0	1	0
.0	53	1.3	4.2	M52076	51.0	81	PAALL	3.1/1	3.4/1/02	.3	.7/1	1.4	3.6	.3	.7/1	.4/1	.4/1	.0	.6	1.6	2	2	1
.0	42	2.6	.0	F52081	47.0	53	PAALL	.3/2	2.6/1/0	.4	.7/1	.9	.4	1.0	.4/1	.0/1	.6/1	.0	.0	.3	0	0	1
.0	35	1.0	.2	F52082	48.0	54	PA/02	2.7/1	3.0/1/04	1.3	1.0/1	.9	3.3	.4	.3/1	.1/1	.1/1	.0	.3	.9	0	0	0
.0	39	.5	.2	M52083	46.0	47	PA/05	1.6/1	1.7/1/07	1.0	1.0/1	1.0	2.0	.6	.7/1	.1/1	.1/1	.0	.6	.9	0	0	0
.0	30	.6	.1	F52085	45.0	45	PAALL	3.6/1	2.0/1/07	.7	2.4/1	.9	2.9	.3	1.0/1	.0/1	.3/1	.1	.0	.4	2	2	12
.0	44	1.3	.5	M52086	46.0	47	PAALL	2.1/1	2.0/1/0	.9	1.1/2	1.4	1.7	1.6	.3/1	.0/1	.6/1	.3	.1	.4	1	1	1
.0	34	1.9	.3	F52087	47.0	50	PA/02	5.0/2	4.3/1/05	.3	1.0/3	.1	3.1	2.0	.6/1	.1/2	.0/1	.1	.6	.7	0	0	0
.0	42	1.4	.0	M52088	48.5	53	PA/04	.6/2	2.3/1/09	.9	1.7/1	.3	1.4	.4	.4/1	.0/1	.0/1	.0	.6	.3	0	0	0
.0	35	1.9	.0	F52089	47.0	48	PAALL	2.3/2	3.6/1/07	1.0	.7/3	.9	2.7	.4	.3/1	.1/1	.1/1	.0	.6	.0	2	2	2
.0	39	.5	.4	M52090	47.0	56	PA/05	3.6/2	2.1/1/04	1.1	.6/1	.4	3.4	.4	1.0/1	.7/1	.0/1	.3	.7	.6	0	0	2
.1	42	.9	.1	M52092	45.5	46	PA/02	3.0/1	2.9/1/07	1.1	1.1/1	.6	2.6	.6	.4/1	.1/1	.0/1	.0	.6	.3	0	1	0
.0	44	.7	.6	M52094	48.0	62	PA/05	2.1/2	1.9/1/09	.3	.9/3	.3	1.9	.9	.4/1	.0/1	.3/1	.3	.1	.4	0	0	0
.2	34	2.6	1.0	F52097	44.0	45	PA/04	1.0/2	1.9/1/04	.1	1.0/1	.3	1.4	.6	.1/3	.1/1	.1/1	.0	.6	.3	2	0	1
.0	46	2.5	1.1	F52096	49.0	52	PAALL	1.3/1	.9/1/04	1.3	1.1/1	.0	2.3	1.1	.9/2	.0/1	.3/3	.0	.0	.4	0	1	24
.1	30	4.0	1.1	F52101	47.5	48	PAALL	.0/	.0/ /0	.0	.0/	.0	.0	.0	.0/	.0/	.0/	.0	.0	.0	0	0	0
.1	35	29.3	1.7	F52102	45.0	46	PAALL	2.0/1	3.0/2/0	.3	.7/2	.7	3.4	.9	.3/3	.1/1	.3/3	.0	.4	.1	1	0	0
.0	30	2.8	.5	F52103	47.0	48	PAALL	1.1/2	2.6/1/04	.3	1.4/1	1.1	3.1	.9	.6/1	.1/1	.0/1	.0	.1	.0	0	1	0
.1	40	3.0	.7	F52107	46.5	46	PA/04	2.0/2	3.7/1/13	.6	1.0/1	.1	2.0	.9	.6/1	.3/1	.0/1	.7	.3	.6	0	0	0
.0	36	4.2	.2	M52108	47.0	51	PAALL	1.4/2	1.7/1/0	.1	.4/1	.1	1.7	.9	.6/1	.0/1	.1/1	.1	.0	.0	0	1	2
.3	43	3.2	1.1	F52109	46.5	50	PAALL	.7/1	1.9/1/14	.6	.6/1	.1	1.4	.6	.3/2	.1/2	.1/1	.0	.6	.0	1	1	2
.1	34	2.3	2.2	F52110	50.0	77	PA/02	1.1/2	4.0/ /01	1.4	.6/1	2.1	2.4	1.4	.7/1	.0/1	.0/1	.0	.0	.3	0	0	0
.0	50	3.3	.9	F52112	46.5	58	PAALL	1.6/1	2.0/2/13	1.0	1.3/1	.3	2.4	.9	.6/1	.1/1	.0/1	.0	.1	.1	1	1	0
AVERAGES																							
.0	39	3.0	1.6		47.1	53		2.3	2.4	.7	1.0	.7	2.2	.8	.5	.2	.2	.1	.3	.6	2	1	3

AGE 7 — 62 COUNTED — MARK TWAIN SCHOOL

BODY WORDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.3	36	1.4	1.7	F51928	46.0	47	PAALL	2.3/1	2.3/1/10	.0	1.9/1	1.0	2.7	1.0	.4/1	.1/2	.0/1	.4	.3	1.3	0	1	1
.0	44	36.0	1.4	F51929	50.0	52	PAALL	2.1/1	3.7/2/0	.1	.6/2	.9	3.7	1.4	.0/3	.1/1	.7/3	.0	.4	.4	1	0	0
.2	59	7.4	2.7	F51982	53.5	77	PA/05	1.1/1	3.0/3/06	.6	1.3/3	1.1	2.7	1.3	.1/3	.0/1	.1/3	.0	.7	1.3	1	2	2
.3	51	4.1	.6	F51984	51.0	62	PAALL	1.3/2	2.0/1/0	.7	.7/3	.4	2.1	.9	.3/2	.3/1	.0/1	.1	.7	.1	1	1	1
.4	39	3.1	2.9	F51986	47.5	47	PAALL	1.6/2	1.9/1/06	.4	.4/1	.1	3.7	.6	.7/1	.1/1	.1/1	.1	.4	.0	2	1	2
.0	45	6.9	1.7	M51989	48.0	58	PA/06	2.7/1	2.4/3/06	1.0	1.4/3	1.0	2.1	1.3	.3/3	.0/1	.1/3	.0	.4	.7	1	2	2
.0	56	3.4	1.7	M51990	50.0	54	PAALL	1.1/2	3.3/1/13	1.0	1.3/1	.6	3.0	1.0	.6/1	.4/1	.0/1	.0	.1	.1	0	0	0
.0	55	1.4	1.6	M51991	50.5	62	PAALL	4.9/1	1.3/1/04	.7	.3/1	.3	3.0	.9	.7/1	.0/1	.1/1	.0	.1	.3	0	1	1
.2	52	2.9	2.2	M51992	54.0	76	PAALL	2.9/2	.7/ /01	1.0	1.6/1	1.0	4.3	.7	1.0/2	.4/2	.3/1	.0	.3	.3	1	0	0
.1	57	1.8	1.6	M51995	51.0	61	PAALL	.0/1	.0/1/04	.0	.0/1	.0	.0	.0	.0/1	.0/1	.0/1	.0	.0	.0	0	0	0
.0	52	3.7	1.5	M51998	47.0	53	PAALL	1.3/1	3.4/1/11	1.0	1.1/2	.6	4.3	.3	.6/3	.3/1	.1/2	.0	.6	.9	1	1	0
.0	40	1.1	1.5	F52000	50.5	60	PAALL	4.4/1	.7/1/02	1.3	2.7/1	.9	1.7	1.0	1.1/1	.3/1	.3/1	.0	.6	.9	0	0	0
.2	51	1.6	2.3	M52003	51.5	94	PAALL	6.0/1	2.6/1/06	.7	1.4/1	.4	3.3	1.3	1.0/1	.0/1	.0/1	.0	.1	1.3	0	2	50
.1	51	3.9	1.6	M52005	49.5	61	PA/04	1.6/2	3.0/1/0	.0	1.6/1	1.1	3.1	1.1	.3/1	.4/1	.9/1	.1	.6	.0	0	1	1
.0	52	4.1	2.7	M52006	52.5	66	PA/01	2.1/2	2.4/1/09	.3	3.7/1	.4	2.9	1.0	1.3/1	.0/1	.1/1	.0	.4	.1	2	2	12
.0	49	1.0	1.5	M52007	51.0	64	PA/02	2.9/2	2.7/1/04	.0	.3/1	.0	2.6	.7	.7/1	.1/1	.3/1	.1	.0	.4	1	0	0
.0	56	4.0	.8	M52009	50.0	65	PA/06	2.3/2	2.6/1/13	.6	1.3/1	.1	2.6	.1	.6/1	.6/1	.3/1	.0	.1	.0	0	1	1
.0	54	1.9	.6	F52010	49.0	55	PA/03	2.3/1	2.1/1/07	.4	1.4/3	.1	4.1	.1	.4/1	.3/1	.3/1	.0	.0	.4	0	1	0
.0	47	4.6	1.7	M52013	49.0	56	PAALL	1.9/1	3.0/1/02	.4	.7/1	1.0	3.0	.0	.3/1	.3/1	.0/1	.0	.0	.7	0	1	1
.0	43	3.5	1.4	F52016	48.5	51	PAALL	1.6/2	1.4/1/0	.6	.1/1	.1	1.6	.9	.3/1	.0/1	.1/1	.1	.0	.0	0	1	2
.0	45	1.5	.7	M52018	48.5	57	PA/06	.0/1	1.3/1/09	1.0	.1/3	.9	2.3	.7	.7/1	.0/1	.4/1	.0	.3	.0	1	1	1
.0	47	3.6	.8	F52019	48.5	55	PAALL	3.4/1	4.3/1/11	.4	1.3/1	.7	1.6	1.0	.4/2	.3/1	.1/1	.1	.1	.4	0	1	1
.0	53	3.4	2.8	F52022	52.0	72	PA/06	3.7/2	2.6/1/07	.1	.6/1	1.3	2.4	.4	.4/1	.0/1	.4/1	.0	.1	.0	1	1	12
.0	45	2.2	.6	F52023	50.0	60	PAALL	2.3/2	2.3/1/07	.6	1.3/1	.7	2.4	1.1	.7/1	.1/1	.3/1	.1	.1	.3	1	2	1
.0	50	5.5	1.0	M52025	48.5	58	PAALL	2.3/2	2.7/1/07	.0	1.9/1	.6	1.7	.6	.4/1	.0/1	.4/1	.0	.9	.4	0	0	2
.0	51	1.1	.6	F52026	52.5	71	PA/04	1.9/2	1.3/1/04	1.1	.7/1	.6	1.4	.7	.3/1	.1/1	.3/1	.0	.6	.3	12	24	0
.0	53	.7	.6	M52029	51.5	63	PAALL	3.0/2	3.0/1/04	.6	1.0/1	.1	3.1	1.0	1.3/1	.1/1	.3/1	.0	.4	.0	1	1	2
.0	38	1.9	1.2	F52030	49.0	50	PA/04	1.7/2	2.4/1/04	.3	.6/1	.0	1.7	.6	.3/3	.3/1	.1/1	.0	.7	.7	2	0	1
.0	50	7.1	1.5	F52031	51.5	57	PA/03	1.0/1	2.7/1/05	.7	.1/1	.7	2.3	1.1	.1/3	.0/1	.0/3	.0	.7	.1	24	2	1
.0	41	.5	.7	F52032	50.0	50	PA/05	1.6/2	2.4/1/0	.3	1.6/1	.6	1.6	.7	.4/1	.0/1	.1/1	.0	.4	.3	0	0	0
.0	47	.0	.9	F52034	53.0	63	PA/01	3.4/1	1.6/1/0	.9	.9/1	1.1	4.0	.4	.4/1	.6/1	.3/1	.0	.9	.7	2	0	2
.0	40	4.1	.6	F52035	53.5	59	PAALL	2.6/2	3.1/1/09	1.1	.1/1	.3	.7	.7	.4/1	.1/1	.0/1	.1	.1	.0	1	1	0
.0	55	7.4	.4	M52037	52.5	58	PAALL	3.7/1	2.7/1/05	.7	.1/1	.1	3.9	.6	.9/3	.1/1	.1/1	.0	.3	.9	2	0	0
.0	40	.0	.2	M52038	50.5	59	PA/04	.7/2	2.9/1/09	.9	1.9/1	.4	1.9	.3	.6/1	.0/1	.0/1	.0	.6	.3	0	0	0
.2	36	1.1	.9	F52040	47.0	41	PAALL	2.0/2	1.0/1/04	.9	1.6/1	1.1	.9	1.0	.0/1	.4/	.9/1	.0	.3	1.0	0	52	2
.0	47	2.9	.9	F52042	52.5	68	PA/06	4.1/1	5.1/2/0	.4	3.1/2	.7	2.7	2.6	1.3/3	.3/1	.7/3	.4	.7	.0	2	2	12
.0	39	.0	.5	M52043	47.5	48	PA/06	1.9/2	3.1/1/07	2.6	2.7/1	1.1	2.0	.6	1.0/1	.0/1	.4/1	.0	.9	.9	2	2	2
.1	38	1.9	1.2	M52044	50.0	52	PAALL	2.0/2	2.1/1/11	1.1	1.6/1	.6	2.4	1.4	.7/1	.0/1	.1/1	.1	.6	.3	2	12	2
.0	49	3.4	1.0	M52045	50.5	61	PAALL	4.9/2	2.1/1/08	1.0	.6/	.3	5.3	1.7	.6/1	.0/1	.0/1	.0	.4	.6	0	0	0
.0	45	1.2	.2	F52047	51.5	68	PA/02	4.0/2	1.0/1/14	2.6	1.6/1	1.1	2.1	1.0	.7/1	.1/1	.3/1	.0	.0	.9	0	1	24

AGE 7 -- CONTINUED 62 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	59	1.1	1.8	M52048	53.5	66	PAALL	2.0/1	2.0/1/01	.3	.4/1	.0	1.3	1.0	.9/1	.0/1	.3/1	.0	.1	.4	2	0	0
.1	43	1.2	.0	M52049	49.0	52	PAALL	3.7/2	3.0/1/0	1.9	1.4/1	2.3	3.1	.4	1.1/1	.0/1	.7/1	.0	.9	.0	12	12	2
.0	38	2.1	.2	F52054	48.5	53	PA/05	1.6/2	2.9/1/05	1.0	1.3/1	.6	3.1	.9	.6/1	.1/1	.1/1	.0	.4	.4	1	0	2
.2	43	.5	.5	M52055	48.5	50	PAALL	1.0/2	2.6/1/04	.1	1.0/3	.9	1.9	1.0	.9/2	.0/1	.1/1	.0	.3	1.0	0	0	0
.0	43	.6	1.1	M52058	48.5	55	PA/01	5.3/2	1.6/1/07	.0	1.9/1	1.0	2.1	1.1	.7/1	.1/1	.3/1	.0	.4	.1	0	0	0
.1	42	2.6	.6	F52060	50.0	60	PA/03	3.3/2	2.1/1/0	.7	2.0/1	.3	1.9	.7	.4/1	.0/1	.3/1	.0	.1	.1	0	0	0
.0	32	.0	1.4	M52067	47.0	60	PAALL	1.4/1	4.1/1/07	.3	.3/1	1.4	4.0	.3	.7/3	.1/1	.0/3	.0	1.1	.9	0	0	0
.0	48	.0	.6	M52072	53.5	102	PAALL	3.0/1	2.9/1/05	.6	.1/1	.6	3.7	.9	.3/1	.1/1	.0/1	.0	.6	1.0	0	0	0
.0	45	2.0	.4	M52075	49.5	54	PA/02	1.1/1	2.9/3/0	.3	.7/1	1.3	2.9	.6	.6/1	.0/1	.1/1	.0	.6	.0	0	0	1
.0	44	.0	.6	M52077	48.0	50	PA/02	3.4/1	3.1/1/0	.9	.0/1	.3	3.0	1.0	.6/1	.0/1	.1/1	.0	.4	.4	0	0	0
.0	44	3.7	1.3	F52078	48.0	52	PAALL	1.4/2	2.3/1/04	1.0	1.0/1	1.3	1.7	.6	.6/1	.3/1	.1/1	.0	.1	.6	1	0	12
.0	39	1.0	.0	F52080	46.0	47	PAALL	3.3/2	2.1/1/07	1.3	1.3/1	1.3	2.9	1.7	.9/1	.6/1	.0/1	.1	.9	.1	0	2	2
.0	58	13.5	3.6	M52091	75.5	48	PAALL	2.7/1	2.6/2/0	.7	1.9/1	.7	2.0	.9	.6/1	.1/1	.1/1	.0	.7	.0	2	2	0
.0	39	1.9	2.2	M52093	44.5	52	PAALL	.4/2	1.4/1/02	1.1	1.3/1	1.1	2.1	.9	.6/1	.1/1	.1/1	.0	.6	.1	0	1	12
.0	46	3.4	1.6	F52095	50.5	83	PAALL	4.0/2	4.6/1/0	.6	.7/1	.4	2.9	.4	.6/1	.0/1	.1/1	.0	.6	.9	0	0	1
.0	42	.5	1.7	M52099	50.0	57	PAALL	2.0/1	2.6/1/01	.3	.4/1	.3	2.1	.6	.6/1	.1/1	.3/1	.3	.4	.1	2	0	0
.0	38	2.7	1.5	F52100	49.0	48	PA/03	2.3/2	1.9/1/04	.6	.4/1	.1	2.0	.6	.4/1	.1/1	.3/1	.0	.3	.0	0	1	2
.0	49	9.7	2.4	M52104	47.5	55	PAALL	2.3/2	2.9/1/10	.6	.9/1	.6	2.6	.4	.7/1	.4/1	.0/1	.0	.4	.7	1	0	1
.1	22	2.4	.8	F52111	44.0	38	PA/06	2.1/2	3.3/3/07	.0	.9/1	.0	2.1	1.0	.7/3	.0/1	.1/3	.0	.3	.4	0	0	0
.1	48	2.3	1.7	M52113	52.0	64	PAALL	1.7/2	2.0/1/07	.6	.9/1	1.0	1.6	1.0	1.0/1	.1/1	.1/1	.0	.0	.1	0	2	2
.0	55	5.8	3.2	F52114	49.0	54	PAALL	5.0/2	3.3/1/14	1.0	.7/1	1.1	4.1	.9	.6/1	.0/1	.1/1	.0	.4	.4	0	0	1
.0	44	3.0	1.9	F52115	49.5	67	PA/05	4.0/1	2.1/1/07	1.3	1.7/1	1.4	1.3	.4	.4/3	.1/1	.3/1	.3	.4	.6	0	0	2
AVERAGES																							
.1	46	3.3	1.3		50.2	59		2.5	2.5	.7	1.1	.7	2.5	.8	.6	.1	.2	.0	.4	.4	1	2	3

AGE 8 68 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	52	1.9	2.6	M51849	52.0	62	PAALL	1.3/2	2.7/1/03	.7	1.4/3	.4	1.0	1.0	.3/1	.0/1	1.4/1	.1	.9	.1	0	0	1
.4	48	2.5	1.2	F51896	51.5	73	PAALL	3.6/2	3.6/ /03	.3	2.1/1	.6	2.1	.0	.6/1	.3/1	.6/1	.1	2.3	2.4	0	0	1
.3	42	4.2	2.5	F51900	48.5	57	PAALL	1.1/1	3.4/1/11	1.1	1.0/1	.6	3.9	.3	.4/3	.3/1	.3/3	.3	.6	.6	1	1	0
.1	35	.9	2.3	M51902	52.0	68	PA/01	3.3/1	2.6/3/0	1.0	1.3/1	1.9	2.0	2.0	.7/1	.1/1	.4/1	.0	.3	.4	1	0	0

AGE 8 -- CONTINUED 68 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD INCI	PST SUM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	44	1.9	.0	F51903	51.0	56	PA/01	1.6/2	.4/1/11	1.0	1.7/1	.7	.7	1.0	.1/1	.0/1	.6/1	.1	.1	.3	0	0	0
.1	59	.0	.9	F51907	53.5	80	PAALL	3.6/1	2.0/1/09	1.3	1.0/1	.6	4.1	.0	.4/1	.3/1	.1/1	.0	.3	1.0	0	1	0
.0	45	.6	1.0	M51909	49.5	51	PA/06	2.7/1	1.1/1/05	.7	.9/1	1.6	2.9	1.4	1.0/1	.7/1	.1/1	.0	.9	.6	1	0	1
.0	43	1.7	.9	F51910	47.0	52	PAALL	2.6/2	2.9/1/0	.3	.3/1	.4	2.3	.3	.9/1	.3/1	.0/1	.0	.4	.7	1	0	1
.0	50	.0	2.6	F51911	52.5	61	PA/01	4.0/2	2.1/1/07	.0	1.6/1	.9	2.4	.7	.7/1	.1/1	.3/1	.0	.6	.3	0	0	0
.0	46	5.2	2.6	F51913	51.0	54	PAALL	3.1/2	1.3/1/09	.6	.4/1	1.1	1.9	.7	.6/1	.0/1	.0/1	.1	.9	1.0	0	0	0
.9	47	6.5	2.1	F51914	52.5	62	PA/01	1.3/1	2.0/1/07	1.3	1.0/1	.1	2.3	.4	.4/3	.0/	.1/1	.0	.7	.3	0	12	24
.0	57	2.6	2.5	M51915	55.5	64	PA/05	6.4/2	.0/1/0	5.4	1.0/2	1.4	3.4	.9	.4/2	.7/1	.0/1	.0	.6	.1	1	0	0
.1	61	36.8	1.6	F51916	57.0	100	PAALL	2.0/2	2.1/1/07	.3	1.3/1	.6	1.3	1.1	.9/3	.4/1	.0/1	.3	.4	.7	24	0	0
.0	55	2.5	3.2	M51925	49.5	62	PAALL	4.1/1	4.0/1/0	.0	2.3/2	.9	4.0	3.3	.4/2	.0/2	.1/3	.0	.3	1.1	0	1	0
.0	65	.8	.9	M51930	52.0	74	PA/07	5.4/1	3.4/1/11	2.3	.6/1	.7	6.6	.0	.4/1	.4/1	.1/1	.0	2.3	1.0	0	0	0
.4	53	1.6	1.9	M51936	52.5	68	PA/06	5.0/1	1.4/1/11	.4	2.3/1	1.3	4.7	.4	.1/3	.7/3	.1/3	.0	.3	.0	1	1	1
.3	56	2.3	2.1	F51938	53.5	67	PA/07	2.6/2	2.6/1/07	1.3	1.1/1	.4	1.0	.9	.4/1	.1/1	.0/1	.0	.0	1.1	0	1	1
.2	36	1.6	2.1	M51939	48.0	48	PAALL	1.4/2	1.4/1/06	.1	.4/1	.4	3.0	.7	.6/1	.0/1	.1/1	.1	.3	.0	2	1	2
.1	61	2.4	1.3	M51943	54.0	69	PAALL	1.9/2	1.7/1/05	1.0	.4/3	.9	1.6	.7	.4/2	.1/1	.3/1	.0	.1	.4	2	0	0
.2	53	2.8	1.4	M51944	50.5	64	PA/06	2.6/2	3.1/1/11	.0	1.4/1	.0	3.7	1.1	.6/1	.1/1	.0/1	.1	.4	.6	1	1	1
.0	41	5.2	1.6	M51947	49.5	60	PAALL	3.6/1	2.0/1/07	.1	3.4/1	.7	3.0	.3	.7/1	.6/1	.0/1	.1	.0	.0	0	1	0
1.0	50	2.2	2.1	F51951	53.0	71	PAALL	2.6/2	2.0/1/08	1.0	1.6/1	1.0	4.6	.7	.0/1	.0/1	.0/1	.0	.1	.9	0	0	0
.1	40	4.1	2.9	F51952	52.5	68	PAALL	2.1/1	3.0/1/04	.9	1.1/2	1.1	3.6	.4	.6/3	.0/1	.3/3	.0	.3	.6	24	2	2
.0	64	.6	1.5	M51955	55.0	61	PAALL	1.0/2	1.6/1/0	.0	1.4/1	.4	1.6	.3	.0/1	.0/1	.0/1	.0	.7	.4	0	2	12
.0	38	1.1	1.7	F51956	48.0	52	PAALL	2.1/2	1.7/1/07	.9	.6/1	.3	1.4	1.0	.4/1	.4/1	.3/1	.0	.0	.6	0	0	2
.0	47	2.7	1.7	F51957	50.5	66	PAALL	2.3/2	3.6/1/0	.6	2.0/1	.9	4.7	.9	.9/1	.1/1	.1/1	.0	.0	.7	0	0	2
.0	50	.5	2.7	M51958	53.5	65	PAALL	.9/1	3.0/1/05	1.1	.7/1	.4	1.6	.9	.3/1	.3/1	.3/1	.0	.1	.3	0	0	0
.0	45	4.5	1.3	F51959	49.5	60	PA/02	.6/1	2.3/2/0	.3	1.0/3	.4	2.0	.0	.3/1	.0/1	.0/1	.1	.9	1.4	2	0	0
.0	41	.6	2.4	F51960	50.0	52	PA/05	1.9/1	2.4/1/07	1.6	1.0/1	1.0	1.0	1.3	.4/1	.3/1	.1/1	.0	.0	.1	0	0	2
.0	58	1.3	2.8	F51961	50.0	62	PA/03	4.7/2	2.3/1/03	.1	.4/1	.9	1.9	.0	.3/1	.0/1	.1/1	.0	1.0	1.0	0	1	0
.0	49	1.3	1.8	F51962	51.0	64	PAALL	.7/1	1.4/1/0	.6	2.3/1	.1	1.9	.3	.7/3	.1/1	.1/1	.0	.1	.6	0	45	20
.0	53	.6	2.1	M51964	51.0	66	PAALL	3.7/1	1.6/1/01	.3	1.3/1	.6	1.6	.9	.9/2	.1/1	.1/2	.0	.0	.0	0	1	0
.1	43	3.2	2.3	M51965	51.5	77	PA/01	6.7/2	2.6/1/04	.0	1.4/1	.3	2.7	.3	.9/1	.1/1	.3/1	.0	.1	.3	2	0	0
.0	53	.8	1.7	M51968	51.0	54	PAALL	.0/1	4.9/1/10	.4	3.4/1	1.3	2.3	2.3	.7/1	.3/1	.3/1	.7	.1	.0	2	2	2
.0	44	2.8	2.2	F51970	53.0	54	PAALL	1.6/2	1.6/1/11	.0	.0/1	.1	1.1	.7	.3/1	.9/1	.1/1	.0	.7	.0	0	0	0
.0	52	.0	1.6	F51971	51.0	64	PAALL	.7/1	2.6/1/13	.4	1.1/1	.9	1.7	.6	.7/1	.4/1	.1/1	.0	.1	.1	1	24	2
.0	45	1.5	2.2	F51973	53.5	91	PA/06	1.9/1	2.9/1/05	.7	1.1/1	.3	2.4	.4	.7/2	.0/1	.3/1	.3	.0	.1	1	2	2
.1	43	1.6	2.8	F51974	53.5	65	PAALL	.0/2	3.1/1/09	1.1	1.4/1	.4	2.3	.7	1.0/1	.1/1	.1/1	.0	.4	.3	2	12	12
.0	56	3.4	2.4	M51975	54.5	72	PA/01	2.0/1	3.9/ /05	.6	2.6/3	1.4	3.6	1.1	1.0/1	.0/1	.1/1	.0	.3	.4	1	0	0
.0	50	2.5	2.8	F51976	55.5	62	PAALL	3.9/1	2.3/1/05	2.6	2.4/1	2.0	3.4	2.0	1.1/1	1.0/1	1.4/1	1.0	1.9	2.3	12	100	2
.2	55	2.7	2.8	M51979	52.0	64	PAALL	.6/1	3.0/1/05	.1	.7/1	.4	5.0	1.0	.0/1	.1/1	.6/1	.3	.1	.3	1	1	1
.7	58	1.6	3.1	M51980	53.0	58	PAALL	1.1/2	2.0/1/05	.9	.4/1	.4	1.4	.0	.7/1	.0/1	.0/1	.0	1.0	.0	2	1	1
.5	54	5.8	3.3	M51981	53.5	77	PA/02	1.6/2	2.3/1/11	.9	.7/1	.7	3.1	1.0	1.1/2	.4/2	.7/1	.0	.1	.0	0	0	2
.2	49	2.2	1.1	F51983	51.0	56	PAALL	1.0/2	2.7/1/04	.6	1.6/1	1.3	2.9	.7	.6/1	.1/1	.1/1	.0	.6	.1	0	0	0
.0	55	1.0	1.4	F51985	50.0	59	PAALL	3.3/2	2.9/1/04	.1	1.7/1	.6	2.6	1.1	.7/1	.3/1	.1/1	.0	.4	.1	0	2	0

AGE 8 -- CONTINUED 68 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	38	1.8	1.6	M51987	47.5	47	PAALL	5.4/2	1.3/1/11	.1	1.9/1	1.0	2.1	.1	.1/1	.0/1	.0/1	.0	.0	.9	0	1	1
.0	51	1.1	3.9	M51994	53.0	67	PAALL	1.0/2	2.7/1/04	.7	1.9/1	1.6	3.4	.4	.7/1	.0/1	.1/1	.0	.0	.1	2	1	1
.0	46	7.0	3.0	F51997	55.5	60	PAALL	1.6/2	1.7/1/04	.4	1.0/1	.7	2.3	1.3	.6/3	.3/3	.1/1	.0	1.7	.4	0	0	0
.0	43	.0	1.3	F51999	49.0	50	PA/06	2.6/1	2.0/ /04	.9	.7/1	1.0	1.6	1.0	.4/1	.0/1	.6/1	.1	.4	.1	1	1	0
.0	47	1.0	1.5	F52001	48.5	66	PA/05	5.1/1	3.9/1/0	.0	3.1/1	2.9	1.0	1.0	1.0/1	3.0/1	.0/1	.0	3.1	.3	1	1	2
.0	45	3.2	.6	F52002	50.0	60	PAALL	1.7/1	1.4/1/04	.1	.9/3	.1	1.0	.1	.3/1	.0/1	.4/3	.1	.0	.3	0	2	0
.0	50	4.7	1.2	M52008	49.5	55	PA/07	2.7/2	2.3/1/09	1.1	.6/3	1.0	2.3	1.7	.4/1	.6/1	.3/1	.0	.4	10.0	1	1	0
.1	38	2.6	2.0	M52011	49.0	47	PA/04	5.0/	4.0/1/04	.7	.9/1	.9	1.7	.6	.9/1	.0/1	.1/1	.0	.7	.4	1	0	2
.2	52	4.9	1.9	M52012	50.5	56	PA/05	1.3/2	2.7/1/04	.4	.9/3	.6	2.1	1.0	.4/1	.0/1	.3/1	.0	.4	.6	2	2	24
.0	49	2.5	2.6	F52015	50.0	57	PA/07	4.0/2	3.0/1/07	.7	1.4/1	1.3	3.0	1.0	.6/1	.1/1	.7/1	.1	.0	.7	24	0	2
.1	45	9.5	1.6	M52017	50.5	60	PA/05	5.4/2	3.1/3/0	.0	2.4/2	1.3	2.7	.9	1.0/1	.3/1	.6/1	.0	.9	.9	2	2	2
.0	45	4.4	.6	M52020	47.0	48	PA/05	4.7/2	3.4/1/14	1.7	.9/1	1.3	5.4	1.1	1.3/1	.0/1	.0/1	.0	.7	1.1	1	2	2
.0	48	.6	1.0	M52021	49.5	63	PAALL	1.1/1	2.3/1/14	.3	.7/1	.1	1.6	.6	.6/2	.1/2	.4/1	.0	.6	.3	1	1	2
.0	46	1.1	1.0	M52024	47.5	51	PA/06	3.4/2	2.9/1/07	.1	2.0/1	1.3	2.4	.6	1.0/1	.1/1	.0/1	.1	.1	.4	12	1	1
.0	55	3.0	2.6	F52027	52.5	70	PAALL	1.3/2	2.3/1/04	1.1	1.0/1	1.3	1.6	.6	.6/1	.1/1	.1/1	.1	.1	.6	1	0	12
.0	48	1.3	1.3	F52028	51.0	55	PAALL	2.0/1	2.1/1/04	.0	.9/1	.9	1.0	.6	1.0/3	.1/1	.1/1	.1	.1	.4	0	0	0
.0	47	2.1	1.5	F52033	50.0	62	PA/06	.4/2	1.9/1/08	.6	2.7/1	.4	3.3	.4	.4/1	.0/1	.0/1	.0	.4	1.1	0	12	12
.0	53	.6	.9	M52036	51.5	67	PAALL	.9/2	2.6/1/04	.3	1.7/1	.7	3.1	1.0	.4/1	.1/1	.0/1	.0	.1	.3	0	0	0
.1	41	.9	1.3	F52039	50.0	58	PAALL	1.6/1	2.1/1/13	.0	1.4/1	.3	2.7	.3	1.9/1	.0/1	.0/1	.0	.1	.0	2	2	1
.1	48	1.1	1.0	F52041	47.5	48	PA/06	3.0/1	2.4/1/05	1.0	2.7/1	1.4	3.1	1.3	.6/1	.3/1	.3/1	.7	.6	.6	1	1	24
.0	57	3.0	1.1	M52050	52.0	63	PAALL	2.7/2	3.3/1/10	.4	1.0/1	1.0	2.4	.9	1.0/1	.0/1	.0/1	.0	.4	.0	0	1	0
.0	57	5.1	.9	M52053	51.0	70	PA/03	3.1/2	3.6/1/0	.7	2.1/1	1.0	2.9	.0	1.0/1	1.0/1	.4/1	.0	3.1	1.4	0	0	1
.0	41	2.7	2.0	F52066	50.0	52	PA/04	4.4/2	2.6/1/07	.9	.7/3	.3	2.7	2.0	.6/1	.6/1	.1/1	.0	.3	.7	0	12	12
AVERAGES																							
.1	48	2.6	1.9		51.2	62		2.6	2.5	.7	1.4	.8	2.6	.8	.6	.2	.2	.1	.5	.7	2	4	3

AGE 9 86 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	53	.5	.4	M51752	54.5	68	PA/05	1.0/1	5.6/1/09	1.1	.7/1	1.7	4.9	.1	.6/1	.1/1	.3/1	.0	.6	.3	1	12	0
.0	74	.5	1.5	M51811	55.5	106	PAALL	4.0/1	2.6/1/02	.3	.6/1	2.4	3.9	.4	1.0/1	.6/1	.7/1	.0	.7	.9	2	2	1
.1	66	.1	1.6	M51812	56.5	96	PA/05	3.6/2	1.9/1/04	1.4	1.1/1	.7	4.1	.3	1.3/1	.7/1	.1/1	.3	.7	.6	0	0	2

AGE 9 -- CONTINUED 86 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	65	.9	1.1	F51815	52.5	68	PA/02	4.7/1	2.3/1/08	1.6	.0/1	.1	1.7	.9	.4/1	.0/1	.6/1	.0	.0	.0	0	0	0
.5	53	1.1	.8	F51817	49.5	55	PA/02	1.9/1	4.4/2/0	.3	1.7/1	.6	2.7	.4	.7/1	.4/1	.4/1	.6	.3	1.7	2	2	0
.3	67	10.6	.9	M51819	52.5	64	PA/03	2.6/1	3.3/1/05	1.0	1.3/1	1.1	2.3	1.6	.6/3	.0/1	.1/3	.0	1.0	.1	24	2	1
.0	47	.5	.0	F51821	51.5	59	PA/06	2.6/1	2.1/1/05	.4	1.3/1	1.3	1.4	.4	1.0/1	.3/1	.0/1	.0	.3	1.1	0	0	0
.1	57	2.0	.9	F51822	53.0	68	PA/05	4.6/2	1.4/1/09	.1	1.3/1	.3	2.3	1.1	.0/1	.1/1	.6/1	.1	.0	.4	0	0	1
.3	50	3.5	.6	F51824	58.0	111	PA/04	2.4/2	.7/1/10	1.0	.6/1	1.0	2.3	1.1	.6/1	.3/1	.1/1	.0	.0	.0	2	2	1
.1	70	4.5	3.6	M51830	53.0	73	PA/06	2.9/2	3.0/1/11	.3	.4/1	.1	3.6	.4	.7/1	.1/1	.0/1	.1	.6	.6	2	2	2
1.1	83	3.4	2.2	F51831	57.5	85	PAALL	.7/2	1.0/1/04	.6	.3/1	.9	3.0	.3	.4/1	.0/1	.0/1	.0	.3	.1	0	2	2
.4	54	1.5	3.5	M51833	58.5	88	PAALL	1.3/2	4.3/1/07	1.0	.0/1	.3	1.9	.4	.4/1	.3/3	.1/1	.0	2.6	.1	0	2	12
.0	54	.6	2.2	M51834	56.0	96	PA/01	4.0/1	3.7/3/0	.7	2.3/3	2.3	1.0	.9	1.4/1	1.3/1	.4/1	.6	2.7	1.4	12	24	2
.3	49	3.5	2.8	F51835	49.5	57	PA/08	.7/1	.4/1/03	.4	.3/1	.6	3.3	.1	.9/1	.6/1	.1/1	.1	.4	.6	12	0	2
.1	70	1.9	4.8	F51836	57.0	81	PAALL	1.7/1	2.7/1/09	2.0	.6/1	.7	1.4	.9	.7/1	.3/1	.3/1	.0	.1	.0	2	1	2
.1	62	4.0	4.8	M51837	56.0	100	PAALL	2.4/2	5.1/1/07	.9	1.4/3	.9	3.0	.7	.4/1	.3/1	.3/1	.0	.3	.0	1	2	2
.2	64	3.2	5.7	F51838	56.5	76	PA/01	1.0/2	1.1/ /02	.7	.6/1	.7	2.7	.6	.7/1	.3/1	.0/1	.0	.3	.1	0	0	0
.1	65	3.4	3.9	F51839	55.0	89	PA/06	1.6/2	2.7/1/10	.6	.7/1	.9	2.7	.4	.7/3	.1/1	.1/1	.0	1.0	.3	2	0	2
.3	57	2.6	2.9	M51840	56.0	69	PAALL	3.3/1	3.0/1/10	.6	1.0/1	.9	6.0	.6	.6/1	.3/1	.3/1	.0	.9	.7	1	2	1
.1	62	1.5	4.2	F51841	56.0	94	PA/06	.1/1	1.3/1/09	1.1	.3/3	.3	1.3	.9	.6/1	.1/1	.4/1	.0	.1	.0	1	1	1
.3	53	1.5	2.2	F51842	55.5	79	PA/04	1.3/1	2.6/ /07	.1	2.1/1	.6	2.9	.7	.4/1	.0/	.1/1	.0	.0	.6	0	0	1
.7	61	7.4	2.4	M51846	59.5	72	PA/05	2.9/2	3.4/1/09	1.3	2.0/1	1.4	3.0	.0	1.9/1	.1/1	.1/1	.0	.6	.1	24	0	2
.0	58	.7	3.6	F51847	54.5	61	PA/06	2.1/1	2.4/1/07	.9	.9/1	.6	1.4	.9	.3/3	.7/3	.1/1	.0	.3	.6	1	1	2
.5	52	.3	2.5	F51850	52.0	60	PAALL	3.4/1	3.1/1/10	.7	1.1/1	.6	3.3	1.0	.3/1	.1/1	.0/1	.3	.0	1.3	0	1	1
.1	50	3.3	3.8	F51851	53.5	91	PA/06	2.9/1	1.6/2/0	.9	2.1/1	1.0	2.3	.6	.7/1	.1/1	.1/1	.0	.4	.0	2	1	0
.1	48	7.9	.6	F51857	53.5	77	PA/07	1.3/1	3.4/1/11	.4	1.1/1	.4	2.1	.0	.7/3	.0/1	.4/1	.1	.1	.9	1	1	1
.3	61	5.1	.7	F51859	54.0	64	PA/03	1.0/2	1.7/1/07	.6	1.3/1	.9	1.6	.7	.3/1	.0/	.1/1	.1	.1	.6	0	1	2
.2	62	.0	3.7	F51860	58.0	73	PAALL	1.0/1	1.3/1/09	.7	1.1/3	.6	1.7	.6	.1/1	.0/1	.1/3	.0	.1	.9	12	0	0
.4	63	6.1	2.5	M51861	54.5	71	PAALL	1.6/2	1.6/3/0	1.1	1.0/1	.3	2.7	1.4	.6/1	.3/1	.0/1	.7	1.0	.4	0	0	0
.8	77	4.1	2.3	M51863	52.0	74	PA/06	3.0/2	2.7/1/10	1.7	.4/1	.7	5.3	1.0	.7/1	.0/1	.9/1	.0	.6	.0	1	0	24
.2	48	4.5	1.0	F51865	54.5	75	PAALL	2.3/1	4.0/1/11	.6	1.3/1	.9	2.3	.9	.3/2	.4/1	.4/1	.3	.4	.4	0	1	0
.9	50	.5	.4	F51867	50.0	71	PAALL	1.6/1	1.4/1/04	.9	2.3/1	.0	2.6	.7	1.0/2	.0/1	.3/3	.0	.0	.1	0	1	24
.0	36	1.6	1.6	F51868	51.0	71	PAALL	4.0/1	5.0/1/04	.1	.3/1	.3	1.7	.7	.1/2	.0/1	.1/1	.0	1.4	.0	12	0	0
.5	42	.0	.8	F51869	50.0	63	PA/03	.1/1	1.3/1/08	.4	1.6/1	.9	3.3	.4	.6/1	.0/1	.0/1	.7	.1	.4	1	1	1
.0	49	2.0	1.9	F51872	54.0	74	PA/02	4.6/2	2.6/1/09	1.0	2.3/1	.9	4.9	1.0	.0/1	.6/1	.3/1	.3	.3	1.0	2	1	1
.6	63	.0	1.9	M51873	56.5	69	PAALL	3.9/1	1.7/1/04	.0	1.3/1	.4	3.0	1.1	.4/1	.1/1	.0/1	.0	.1	.0	1	1	1
.0	66	.0	3.5	M51874	55.5	79	PA/02	3.7/1	.9/1/13	.1	1.0/1	.0	3.0	.7	1.0/1	.0/1	.4/1	.0	.0	2.1	0	0	1
.3	74	1.7	1.3	M51876	56.0	101	PAALL	1.0/1	1.9/1/14	.6	1.1/1	.7	1.7	.1	1.6/3	.1/1	.3/1	.0	.7	.0	1	0	0
.4	58	1.6	1.3	M51878	52.5	68	PA/07	.3/2	2.1/1/07	1.0	1.9/1	.6	2.1	.3	.9/2	.3/1	.3/1	.6	.4	.4	12	0	0
.1	50	8.6	2.6	M51879	52.0	66	PA/07	.0/2	.4/2/0	.7	.0/3	.0	3.0	.6	.0/3	.4/3	.3/1	.0	.6	.9	2	1	1
.3	45	.0	1.1	F51880	51.5	64	PAALL	1.1/1	1.1/3/0	.0	1.1/1	.3	2.0	1.6	1.1/1	.1/1	.6/1	.1	.1	.4	0	0	0
.0	43	2.2	1.5	M51883	48.0	51	PAALL	1.3/2	3.9/1/05	.7	1.7/1	.3	1.4	.4	.3/1	.4/1	.0/1	.0	.6	1.0	0	0	0
1.0	59	2.8	1.3	F51884	51.5	66	PAALL	.7/2	2.7/1/07	.0	.0/1	.0	.9	1.9	.1/1	.0/1	.0/1	.0	.0	.0	0	0	0
1.0	52	4.0	2.2	M51886	55.5	100	PAALL	5.1/1	.7/1/02	1.6	.3/1	.1	4.0	.4	.1/2	.6/1	.0/1	.0	.7	.3	0	0	0

AGE 9 -- CONTINUED 86 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GAM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	52	2.5	3.2	F51837	53.0	77	PA/03	1.3/1	1.1/1/11	.1	.6/1	.3	2.6	.3	.0/2	.1/1	.1/1	.0	.0	.0	0	2	99
.5	54	2.7	1.0	F51838	56.0	66	PA/05	.6/2	2.9/1/07	1.7	.1/1	.1	1.9	.0	.1/2	.0/1	.0/1	.0	.3	1.0	1	0	2
.3	57	4.2	1.9	F51889	53.0	58	PAALL	1.0/1	3.0/1/02	.3	1.4/1	.7	2.3	.4	.3/1	.3/1	.1/1	.0	.0	.7	0	1	1
.4	42	.8	2.4	F51890	54.0	63	PA/06	2.4/2	2.6/1/04	1.6	1.1/1	.6	1.6	.6	.1/1	.1/1	.4/1	.0	.0	.3	0	0	0
.0	48	2.3	3.2	M51891	54.0	63	PAALL	1.3/1	2.9/ /0	.9	.9/1	.9	4.1	.7	.7/1	.0/1	.0/1	.0	.6	.9	2	0	2
.3	57	1.9	1.2	M51892	53.0	65	PAALL	.0/1	2.0/1/04	.6	2.0/1	1.9	2.6	.1	1.1/2	.0/1	.1/1	.0	.3	.3	2	1	12
.2	62	1.5	3.7	M51893	56.0	90	PAALL	2.0/1	3.0/1/04	.3	.9/2	.9	1.1	1.1	.6/1	.3/1	.1/1	.1	.1	.4	1	0	1
.2	64	4.0	3.5	M51895	57.5	81	PAALL	.9/2	3.0/1/09	1.4	1.0/1	.4	1.7	.9	.9/1	.3/1	.1/1	.1	1.0	.3	2	12	12
.5	75	3.6	1.6	F51897	56.5	76	PAALL	3.1/2	4.0/1/05	1.0	.9/1	.6	2.0	1.4	.6/1	.3/1	.3/1	.0	.4	.7	0	0	0
1.3	57	1.6	1.8	M51901	49.0	60	PAALL	2.6/1	1.7/1/04	1.4	1.6/1	.9	1.1	2.6	.4/1	.7/1	.9/1	.3	1.0	1.4	12	1	24
.3	57	5.2	2.5	F51912	54.5	61	PA/08	.6/2	2.7/1/11	.3	2.9/1	.9	3.0	.1	.9/1	.0/1	.3/1	.3	1.0	.1	2	24	0
.0	45	2.6	1.1	F51917	51.5	66	PAALL	4.9/1	2.3/1/04	.6	2.7/3	1.0	2.7	.4	.0/1	.0/1	.6/3	.0	.0	1.3	0	2	0
.5	53	3.9	2.6	M51918	53.5	74	PAALL	4.7/2	2.3/1/08	1.3	.1/1	.9	3.1	1.4	.6/1	.0/1	.3/1	.0	.6	.4	0	0	0
.6	54	2.9	2.2	F51920	54.0	66	PAALL	1.6/2	2.1/1/04	.4	1.3/1	.9	1.0	.6	.4/1	.4/1	.4/1	.0	.3	.4	0	0	2
.0	63	4.2	2.5	F51921	53.5	69	PA/04	3.0/2	2.1/1/02	.7	1.4/1	.9	2.4	1.3	.3/1	.4/1	.6/1	.3	.9	.3	0	1	1
.0	58	5.9	6.6	M51923	52.0	68	PA/03	3.3/1	2.3/1/04	.3	1.1/1	1.6	4.3	1.3	.1/1	.0/1	.4/1	.0	.4	.6	0	0	0
.3	46	2.3	1.1	M51924	51.0	63	PAALL	4.0/1	2.4/1/05	1.1	.1/1	1.4	3.6	.9	.1/1	.1/1	.0/1	.0	.4	.0	2	12	2
.8	64	1.5	2.3	M51926	54.5	109	PAALL	5.6/1	3.3/1/05	.1	1.1/1	.1	2.7	.6	.0/1	.7/1	.6/1	.1	.3	.4	1	12	24
.0	71	3.6	3.2	M51927	53.5	105	PAALL	9.7/1	3.4/1/05	.1	1.4/1	.1	2.1	.6	.0/1	.4/1	.6/1	.1	.4	.4	1	12	24
.1	52	.0	1.9	M51931	52.0	60	PAALL	2.3/1	4.0/1/07	.1	1.9/2	1.9	3.0	.1	1.0/1	.1/1	.1/1	.4	.9	.9	0	0	2
.1	56	1.1	2.1	M51932	55.5	74	PA/04	2.9/1	2.0/1/04	.1	1.1/3	.1	5.0	.1	.7/1	.6/1	.4/1	.0	.0	.3	0	1	0
.3	55	2.2	4.3	M51933	49.5	56	PA/05	2.4/1	1.9/1/02	.4	1.4/3	.9	2.0	.4	.6/2	1.0/2	.4/1	.0	.4	.1	12	2	12
.4	57	5.2	2.9	M51934	53.5	75	PA/08	4.1/1	3.1/1/11	.4	.4/2	1.0	3.0	.3	.6/3	.1/3	.3/1	.0	.1	.4	0	2	1
.0	53	1.1	3.0	F51935	51.5	57	PAALL	.4/1	2.7/1/02	.0	.3/1	1.0	2.9	1.9	.4/1	.0/1	.3/1	.1	.1	.0	0	12	1
.0	46	2.2	2.5	M51937	51.0	65	PA/01	2.4/2	3.0/1/08	1.3	1.6/1	1.6	3.3	.3	.6/1	.1/1	.1/1	.0	.4	.6	2	2	2
.0	43	3.6	1.3	M51940	47.5	49	PAALL	.9/1	1.6/1/03	.0	.1/1	.0	1.6	.1	.0/1	.0/1	.0/1	.3	.3	.0	2	2	2
.3	42	2.5	1.6	F51941	51.0	60	PA/04	1.6/2	1.7/1/0	1.0	.6/1	.7	2.1	.6	.3/1	.0/1	.1/1	.1	.4	.4	0	0	0
.6	48	1.1	1.3	M51942	53.0	62	PAALL	3.3/1	1.0/1/0	.1	1.3/1	.3	2.0	.7	.1/1	.3/1	.3/1	.0	.6	.0	0	0	0
.1	59	8.4	1.5	M51945	56.0	70	PAALL	3.3/1	1.9/2/0	1.7	2.0/3	1.0	2.4	.6	1.9/3	.1/3	.1/1	.0	1.4	.0	12	12	0
.5	54	4.2	2.1	M51946	54.0	64	PA/05	3.4/2	3.9/1/14	1.3	.7/1	.7	4.7	1.0	.7/1	.1/1	.0/1	.0	.6	1.0	1	2	2
.0	62	3.6	2.0	M51948	54.0	66	PA/07	.9/2	2.1/1/05	1.0	.9/1	.3	2.0	1.0	.3/2	.3/1	.0/1	.6	.0	1.1	0	2	0
.8	69	1.7	2.6	F51949	56.0	72	PAALL	2.9/1	1.9/1/01	.3	.7/1	.0	2.7	.4	.3/1	.0/1	.3/1	.6	.1	.1	2	0	0
.2	46	2.0	2.5	M51950	52.0	66	PAALL	.4/2	2.3/1/10	.1	.3/1	.0	2.1	.4	.1/1	.0/1	.1/1	.1	.3	.4	1	1	0
.6	51	2.4	2.4	M51953	52.5	81	PAALL	2.9/2	4.9/1/10	.0	3.3/1	.3	2.3	.6	.9/1	.3/1	.3/1	.3	.4	1.0	2	2	1
.1	54	2.5	5.6	M51963	56.0	65	PAALL	.6/2	3.4/1/13	1.7	1.6/1	.6	2.7	1.0	.6/1	.6/1	.0/1	.0	.1	.1	0	0	0
.0	60	4.2	2.1	F51966	57.0	87	PA/05	2.7/2	2.3/1/07	.6	.3/1	.4	3.4	.9	1.0/1	.3/1	.0/1	.1	.1	.1	1	0	0
.1	59	.7	1.9	F51967	52.5	62	PA/06	3.4/1	3.3/1/05	.9	1.4/1	1.0	2.9	.9	.3/1	.0/1	.3/1	.0	.3	.3	0	1	24
.0	53	1.6	4.1	F51969	53.0	71	PA/02	2.7/1	1.6/1/04	.0	2.7/1	.7	5.7	.3	.9/1	1.4/1	.7/1	.0	.7	1.0	0	1	1
.2	60	5.6	4.7	M51977	56.5	103	PAALL	5.6/2	3.0/1/14	1.1	1.1/1	1.1	5.9	2.3	.7/1	.0/1	.1/1	.0	.3	.3	0	0	0
.0	56	1.2	2.1	M51996	53.0	88	PA/05	2.4/1	1.6/1/07	.6	.3/1	.0	5.6	.6	.1/1	.0/1	.3/1	.1	.7	.3	2	2	2
.2	48	.6	1.6	F52046	52.5	69	PA/03	1.0/1	1.0/1/0	1.0	.9/1	1.0	1.3	1.4	.7/1	.4/1	.3/1	.1	1.0	.6	1	1	0

AGE 9 -- CONTINUED 86 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	53	1.8	1.4	M52052	51.0	61	PA/07	2.7/1	2.3/1/11	1.1	1.6/2	1.7	1.6	2.0	.7/1	.0/	.3/	.4	.4	.7	1	1	0
AVERAGES																							
.3	57	2.8	2.3		53.7	73		2.4	2.5	.7	1.1	.7	2.7	.7	.6	.2	.2	.1	.5	.5	2	2	4

AGE 10 74 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	68	9.2	1.4	F51656	58.0	94	PA/07	4.6/1	.6/3/0	.0	.9/1	.3	3.4	.9	.9/1	.0/1	.0/1	.0	.4	.4	1	1	1
.1	60	1.2	.0	F51660	57.0	91	PA/07	3.9/2	3.1/1/04	.7	.9/1	2.0	2.9	.7	.1/1	.1/1	.3/1	.0	.0	.6	1	1	12
.0	69	2.1	2.2	M51715	56.0	91	PAALL	4.1/2	2.3/1/13	.1	1.0/1	1.4	2.7	.6	.6/1	.3/1	.0/1	.0	.0	.0	0	0	1
.0	72	1.0	.8	M51731	57.0	91	PAALL	4.1/2	2.3/1/13	.1	1.0/1	1.4	2.7	.6	.6/1	.3/1	.0/1	.0	.0	.0	0	0	1
.0	55	.0	2.0	F51732	56.0	65	PA/07	.7/2	3.0/1/07	2.0	1.3/1	1.3	2.0	.4	.4/2	.4/1	.0/1	.3	.6	.7	12	0	0
.0	58	7.9	1.8	F51734	56.5	85	PAALL	2.7/1	2.0/1/05	.1	1.0/1	.6	2.6	.7	.4/3	.1/1	.0/1	.0	.0	.7	0	2	12
.0	57	2.2	1.9	M51738	54.5	64	PA/02	3.0/2	2.0/1/05	1.7	2.1/1	.3	1.6	.9	.4/1	.0/1	.0/1	.0	.0	.7	2	1	0
.0	65	1.6	.9	F51741	54.0	61	PA/01	2.4/2	2.3/1/10	.1	1.1/1	1.0	3.9	.3	1.0/1	.1/1	.6/1	.0	.1	.4	0	0	0
.0	63	5.7	3.3	M51742	58.5	84	PAALL	5.1/1	.9/1/02	1.7	.4/1	.3	2.4	.4	.0/2	.6/1	.0/1	.0	.7	.6	0	0	0
.0	66	1.4	2.6	M51744	56.5	104	PAALL	3.7/1	4.6/1/05	.3	.7/1	1.0	3.6	.1	.4/1	.6/1	.3/1	.0	.0	.6	0	2	1
.0	65	4.5	1.4	F51745	55.0	82	PAALL	2.3/1	2.7/1/05	.0	1.3/1	.4	2.9	.4	.4/1	.9/1	.4/1	.0	.6	.6	2	2	12
.5	65	.0	.0	M51748	60.0	82	PAALL	2.0/1	1.6/1/11	.9	1.0/1	.0	2.7	.6	.3/1	.1/1	.3/1	.6	.1	.4	2	0	0
.5	70	.3	1.7	M51749	56.0	75	PAALL	4.6/1	4.3/1/0	1.4	1.0/1	1.1	4.7	1.0	.7/1	.0/1	.4/1	.0	.1	1.0	2	2	1
.6	45	.5	.0	F51750	56.5	82	PA/01	4.3/2	3.0/1/04	.3	1.0/1	.3	2.4	.4	.9/1	.0/1	.6/1	.0	.1	.0	2	0	0
.2	60	.6	1.8	F51753	57.0	80	PA/05	2.1/1	1.9/1/07	.7	1.0/1	.4	2.7	.6	.1/1	.0/1	.3/1	.1	.6	.1	2	2	2
.5	67	3.5	1.4	M51754	54.5	75	PA/03	1.9/2	2.1/1/14	.7	1.9/1	.6	3.6	.9	1.1/1	.1/1	.1/1	.0	.3	.3	0	0	0
.4	75	.0	.1	M51755	57.5	123	PA/05	3.0/2	2.3/1/07	1.3	.1/1	.4	1.3	.7	.7/1	.1/1	.1/1	.1	.0	.1	1	0	0
.5	63	6.3	3.0	F51758	57.5	81	PA/07	1.1/2	2.6/1/07	.3	.7/1	.9	1.7	1.1	.4/1	.3/1	.1/1	.0	.0	1.3	0	1	0
.3	50	5.5	2.1	M51759	53.5	70	PA/06	4.4/2	2.9/1/07	.1	1.0/1	1.3	2.4	1.1	.4/1	.0/1	.4/1	.0	.1	.0	1	1	12
.3	48	.6	1.1	M51761	53.0	69	PAALL	3.4/2	3.0/1/05	1.3	2.1/1	1.7	3.3	1.7	.9/1	1.1/1	.3/1	.0	.0	.1	0	0	0
.6	64	3.4	1.0	M51762	54.5	68	PA/01	3.1/2	2.7/1/10	.7	.7/1	.4	4.4	.3	.6/1	.3/1	.4/1	.0	.1	.4	0	0	0
.1	66	.7	1.7	M51764	55.5	76	PA/01	2.7/2	2.9/1/10	2.0	1.4/1	1.3	4.3	.4	.9/1	.3/1	.7/1	.0	.3	.0	2	2	2
.2	68	.0	1.5	F51768	55.0	82	PAALL	2.9/1	3.1/1/11	.7	1.0/1	.9	5.6	.6	.6/1	1.3/1	.3/1	.0	.3	.4	0	1	0
.2	61	2.6	2.6	M51769	57.0	96	PAALL	2.6/2	1.4/1/15	.3	.6/1	1.1	5.0	1.0	.6/1	.0/1	1.1/1	.0	.9	.7	0	24	1
.5	60	.0	.6	M51770	58.0	115	PAALL	3.6/2	4.0/1/04	2.9	3.9/2	2.7	3.4	1.6	1.6/1	.1/	.3/1	.4	.7	1.6	0	1	0

AGE 10 -- CONTINUED 74 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM RD
.5	56	2.3	.5	F51772	56.0	93	PA/07	5.1/2	2.3/1/09	.3	.7/3	2.0	1.7	2.0	1.1/1	1.1/1	.4/1	.0	.9	10.7	1	1	0
.3	57	.6	1.1	M51773	54.0	75	PA/02	4.1/1	3.7/1/07	1.3	1.0/1	.6	5.0	1.1	.6/1	.3/1	.0/1	.0	.6	.6	0	0	0
.4	54	2.0	1.5	F51775	56.0	77	PA/05	2.4/2	3.3/1/08	.0	1.4/1	.6	1.9	.6	1.1/1	.6/1	.7/1	.0	.3	1.1	1	2	1
.0	59	5.7	4.0	F51778	58.0	76	PAALL	2.1/2	1.9/1/05	.0	.7/1	1.1	1.0	.4	.6/1	.6/1	.6/1	.0	.1	.0	2	0	12
.0	58	2.1	3.0	M51782	56.0	77	PA/06	2.0/1	1.9/1/05	.4	.9/1	1.3	3.6	.3	1.1/1	1.0/1	.1/1	.0	1.1	.6	1	0	1
.1	60	5.6	2.2	F51783	57.0	81	PA/08	2.6/1	3.0/3/0	.7	1.4/1	.0	3.7	.4	.4/1	.0/1	.3/1	.0	.4	.1	0	24	2
.2	57	2.5	2.0	M51786	56.0	71	PA/04	1.9/2	2.0/1/04	.4	1.6/1	.1	1.4	.1	.6/3	.3/1	.6/1	.0	1.6	.6	2	0	1
.2	63	4.8	2.6	M51789	56.5	74	PA/01	1.9/1	2.1/1/05	.4	1.7/3	1.4	1.6	1.9	.9/1	.0/1	.1/1	.0	.1	.3	12	0	0
.0	52	3.0	2.3	F51790	55.0	63	PA/06	1.1/2	2.3/3/03	.4	.4/	.6	.9	.7	.0/3	.0/1	.0/3	.0	.3	.1	1	0	0
.4	78	3.1	2.0	M51791	57.5	82	PA/08	1.6/1	4.3/1/07	.7	.1/	.0	3.3	1.4	.7/1	1.0/1	.0/1	.0	1.3	.1	1	2	1
.0	64	1.6	2.1	F51793	57.5	82	PA/09	1.6/2	1.9/1/07	.4	.7/1	.6	3.0	.9	.3/1	.6/1	.6/1	.0	.0	.1	0	2	2
.3	70	3.0	3.1	M51794	49.5	79	PA/06	2.4/2	3.0/1/08	.6	2.4/1	.7	4.6	1.0	.4/1	.0/1	.1/1	.0	.7	1.0	0	12	12
.3	77	4.5	2.5	M51795	52.5	77	PA/04	5.7/2	2.3/1/07	1.1	.6/1	.3	1.7	1.0	.6/1	.7/1	.1/1	.0	.7	.3	0	0	1
.1	67	2.9	2.2	F51798	55.0	72	PAALL	1.6/2	1.4/1/0	.4	4.7/1	.7	.4	1.0	.4/1	.0/1	.6/1	.0	.0	.3	0	0	1
.5	60	1.1	1.6	F51799	56.0	73	PA/05	3.0/1	2.1/1/0	.3	.4/1	.9	2.0	1.1	.0/1	.0/1	.6/1	.1	.7	.7	0	0	0
.1	70	4.5	1.7	M51800	56.0	71	PA/09	3.6/2	1.9/1/08	.1	1.9/1	.7	2.3	1.0	.6/1	.0/1	.1/1	.1	.0	.0	1	1	1
.4	65	1.6	1.4	M51811	56.5	74	PA/04	2.0/1	2.1/1/07	.9	1.6/1	.6	1.9	.6	.3/1	.3/1	.4/1	.1	1.9	.4	1	0	0
.4	60	1.7	1.2	F51802	60.0	87	PAALL	1.7/2	1.9/1/0	.6	1.6/1	1.1	2.9	.1	.6/1	.3/1	.1/1	.0	.4	.3	0	0	1
.5	68	3.5	.9	F51804	54.0	68	PAALL	1.3/2	3.7/1/08	.7	1.3/1	.9	1.3	1.0	.4/1	.1/1	.9/1	.0	.4	2.4	24	0	24
.3	49	2.2	1.4	F51810	54.5	69	PAALL	.7/1	2.1/1/06	.6	.7/1	.1	1.9	.1	.1/1	.0/1	.7/1	.0	.6	.9	0	1	0
.3	62	1.0	1.0	M51813	56.0	71	PAALL	2.1/1	2.9/1/04	1.0	.9/2	.6	3.4	.7	.6/3	.1/1	.1/3	.0	.1	1.0	12	2	2
.2	55	2.6	1.6	F51814	57.5	87	PA/09	5.1/2	2.4/1/0	.3	.4/1	.7	4.1	1.0	.4/1	.3/1	1.0/1	.0	.3	.3	0	2	2
.3	51	.2	1.6	F51816	51.0	59	PA/07	1.9/2	1.6/1/07	1.3	1.7/1	.6	2.7	.6	.4/2	.6/1	.4/1	.0	.0	.7	2	2	12
.1	57	2.1	1.7	F51818	56.0	75	PAALL	1.9/2	3.1/1/04	.4	1.3/1	.3	4.0	.7	.3/1	.0/1	.0/1	.0	.0	.3	0	0	0
.4	57	1.6	2.4	F51820	56.0	83	PAALL	2.3/1	3.4/1/0	.0	1.7/2	1.7	3.6	1.9	.7/2	.0/2	.0/3	.0	.3	1.1	0	0	0
.7	61	6.3	1.7	M51823	59.5	123	PAALL	2.9/1	1.7/1/13	.0	.7/1	.1	2.9	.1	.7/3	.0/1	.0/1	.0	.0	.0	0	1	0
.1	55	1.2	2.4	F51825	51.5	58	PA/08	2.0/1	3.0/1/04	.6	.9/2	1.3	1.9	2.3	.3/1	.0/1	.1/1	.3	.0	1.1	1	1	1
.0	63	4.7	2.2	F51826	55.0	70	PAALL	1.9/1	3.3/1/04	.0	.9/1	.6	.7	.6	1.0/3	.0/1	.1/1	.1	.1	.6	0	0	0
.7	68	6.1	3.4	M51827	56.5	76	PA/05	.3/2	3.0/1/13	.0	.3/1	.1	3.3	1.1	.9/2	.1/1	.4/1	.0	.3	.7	2	2	12
.1	53	3.7	2.4	M51828	54.5	67	PAALL	3.1/2	3.9/1/09	1.4	.4/1	.4	1.6	1.3	1.0/1	.0/1	.1/1	.0	.0	.4	1	1	0
.0	75	3.4	4.0	M51843	56.0	86	PA/05	2.7/2	2.7/1/09	.4	.7/1	.4	3.7	1.1	.4/1	.3/1	.3/1	.1	.9	.3	1	1	1
.5	63	3.5	3.5	F51844	57.0	84	PA/03	3.9/2	2.6/1/11	.6	1.0/1	.1	1.7	1.3	.3/1	.1/1	.6/1	.0	.0	.4	0	0	0
.1	59	2.8	3.5	M51845	54.0	66	PAALL	1.6/2	2.3/1/07	.4	.7/1	.9	2.9	1.0	.7/1	.3/1	.1/1	.0	.0	.3	2	2	2
.1	56	1.4	2.3	M51848	53.5	69	PA/04	6.0/2	1.9/1/11	.1	1.3/1	1.3	2.1	.4	.1/1	.0/1	.0/1	.0	.0	1.1	0	1	1
.0	62	5.7	2.3	F51852	53.0	72	PA/06	2.0/2	2.7/1/10	.3	.9/1	.6	1.9	.3	.9/1	.4/1	.1/1	.0	.4	.3	1	0	1
.0	61	1.2	4.3	F51853	52.0	70	PA/05	1.7/1	.9/1/04	.1	1.0/1	.4	1.4	.9	.6/2	.3/1	.1/1	.0	.6	.3	1	1	2
.2	53	5.3	2.8	M51854	57.5	101	PAALL	1.9/2	2.6/1/09	1.1	1.3/1	.4	2.4	.9	1.1/1	.0/1	.3/1	.0	.3	.4	2	12	12
.0	62	.3	3.1	M51855	52.5	68	PA/04	2.6/1	3.0/1/05	1.6	1.0/1	.9	2.0	1.6	.6/1	.1/1	.1/1	.1	.3	.0	0	0	0
.0	63	3.3	1.9	M51856	54.0	67	PA/06	2.6/2	4.1/1/11	.0	1.7/1	.4	3.3	1.9	.6/1	.0/1	.1/1	.1	.1	.4	1	1	1
.0	62	4.3	2.7	F51862	58.0	95	PAALL	1.1/1	2.0/1/04	1.1	1.1/1	.1	2.6	.0	1.1/3	.0/1	.0/1	.0	.0	.1	0	1	1
.1	65	.0	1.9	M51864	55.5	90	PAALL	1.9/1	2.6/1/13	.9	1.7/1	1.0	3.0	.9	1.0/1	.1/1	.0/1	.0	.4	.0	1	1	0

AGE 10 -- CONTINUED | 74 COUNTED | MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	43	6.0	1.6	M51866	55.5	58	PA/09	1.1/2	1.1/1/04	.6	1.0/1	.0	1.9	.9	.3/3	.3/1	.1/1	.0	.7	.1	0	0	0
.0	52	3.0	1.9	M51870	49.5	53	PAALL	4.9/2	2.4/1/07	.3	.4/1	.1	3.1	.9	.1/1	.1/1	.1/1	.0	.1	.6	0	0	0
.6	57	1.1	1.4	F51871	57.5	76	PAALL	.7/1	1.3/ /0	.6	.4/1	.6	.9	.1	.1/1	.3/1	.3/1	.0	.7	.3	52	1	1
.2	47	1.7	2.7	M51881	55.5	68	PAALL	1.7/1	2.9/1/11	.0	1.4/1	.3	.9	.1	.6/1	.3/1	.3/3	.0	.7	.9	1	1	1
.0	47	2.2	3.5	F51885	52.0	65	PAALL	3.4/1	1.9/1/02	.0	1.0/1	1.1	2.9	1.4	.7/1	.0/1	.6/1	.4	.1	.7	0	12	1
.4	86	3.1	3.9	F51894	56.5	96	PA/04	2.6/2	3.0/1/07	.1	.6/1	.7	2.7	.4	.4/1	.0/1	.3/1	.0	.6	.0	1	0	0
.3	57	2.2	1.2	M51922	52.5	65	PA/05	.7/2	3.0/1/0	1.0	.4/1	.6	1.3	1.9	.3/1	.3/1	.3/1	.0	1.1	.6	0	2	0
.1	52	1.9	1.7	F51954	52.5	54	PAALL	.6/1	2.0/1/0	.9	.4/1	.3	1.3	.3	1.3/1	.0/1	.1/1	.0	.3	.0	2	0	0
AVERAGES																							
.2	62	2.7	2.0		55.5	78		2.6	2.5	.6	1.1	.7	2.7	.8	.6	.2	.3	.0	.4	.6	2	2	2

AGE 11 | 76 COUNTED | MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	63	2.4	1.0	F51654	55.5	78	PAALL	1.3/2	1.0/1/04	.6	.7/1	.3	1.0	.6	.3/3	.4/1	.1/1	.0	.0	.3	12	1	52
.0	67	2.4	.3	F51655	61.5	88	PA/03	1.7/2	3.9/1/05	.3	.7/1	.6	4.1	.0	.4/2	1.0/2	.3/1	.0	.7	.7	12	1	2
.0	44	.0	.0	F51657	53.5	61	PA/02	3.1/1	.3/2/0	.9	1.6/3	.6	2.4	.3	.6/1	.4/1	.1/1	.0	.0	1.1	0	0	0
.0	63	.7	.0	F51659	57.0	88	PAALL	2.7/1	2.9/1/11	.3	.9/1	.4	3.7	1.6	.6/1	.3/1	.4/1	.0	.0	1.0	0	1	0
.1	60	.4	.0	F51662	58.0	80	PA/01	1.4/2	3.0/1/11	1.1	1.7/1	1.3	3.1	.6	1.1/1	.4/1	.1/1	.0	.1	.9	0	0	0
.0	61	3.1	.9	F51663	62.5	97	PA/07	2.9/2	2.0/1/09	.7	1.6/1	.4	1.3	1.0	1.1/1	.1/1	.7/1	.0	.0	.6	1	1	2
.0	59	1.7	.4	F51664	54.0	83	PA/01	6.4/1	2.6/1/04	.1	3.3/1	1.0	2.6	.1	.6/2	.1/1	.1/1	1.7	.7	.0	12	0	0
.1	58	1.6	1.4	F51665	57.0	75	PAALL	2.0/1	.7/1/12	.6	.7/1	.4	1.1	.0	.1/1	.3/1	.0/1	.0	.0	1.6	0	0	1
.2	72	4.1	5.7	F51666	61.0	98	PA/09	8.7/2	1.9/1/05	.3	1.4/1	.1	2.1	1.1	.7/1	.3/1	.0/1	.0	.0	.0	1	0	1
.0	62	2.3	.5	M51671	60.0	96	PAALL	.6/2	2.3/1/07	1.1	2.7/1	1.0	2.7	.9	.9/1	.4/1	.0/1	.1	.9	.1	2	1	99
.0	60	2.7	3.3	M51675	63.5	126	PA/02	3.3/1	2.0/1/09	1.4	1.3/1	.6	1.9	.1	.3/1	.7/1	.0/1	.0	.0	1.3	0	1	1
.1	67	4.9	1.0	M51677	56.0	75	PA/07	6.1/2	4.7/1/07	1.7	1.9/1	.0	2.6	.6	.7/2	.3/1	.3/1	.3	.7	1.0	0	2	12
.0	62	2.6	.1	M51678	55.0	85	PA/06	1.6/2	2.7/1/11	1.0	1.0/1	.3	4.9	.4	.7/1	.3/1	.0/1	.0	1.3	.4	2	2	2
.0	60	.0	1.0	M51680	54.0	62	PA/08	.3/1	3.1/1/10	1.0	1.7/1	1.1	1.9	.9	1.0/1	1.0/1	.4/1	.0	.3	.3	2	2	2
.0	57	4.2	2.5	F51683	54.5	79	PAALL	1.9/1	2.1/2/0	.7	1.4/3	1.6	1.7	1.1	.9/1	.3/1	.3/1	.0	.1	.3	2	2	2
.4	67	3.1	4.8	M51684	57.5	84	PA/06	3.0/1	1.7/1/04	.3	.6/1	.3	6.3	.0	.4/1	.0/1	.0/1	.4	.0	.1	1	1	0
.2	49	.1	2.2	M51688	57.5	92	PA/03	2.3/1	2.3/1/08	.6	2.3/1	.7	5.3	.1	1.3/1	.3/1	.3/1	.3	1.3	.7	2	1	2
.1	63	1.3	3.9	F51690	58.5	78	PA/06	1.3/1	4.4/1/05	.1	2.3/1	2.3	2.9	.6	1.3/1	.3/1	.1/1	.0	.3	2.0	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	68	1.6	4.5	M51692	64.0	121	PA/05	2.1/1	1.7/1/07	.6	.0/3	.1	1.6	2.0	.3/1	.3/1	.3/1	.0	.0	.7	0	24	12
.2	61	.9	2.2	F51693	54.5	80	PA/03	1.3/1	2.6/1/08	.4	.7/1	.0	1.3	.9	.4/1	.0/1	.3/1	.0	.1	.1	1	0	0
.1	67	3.0	3.4	M51694	62.0	121	PAALL	1.7/2	2.6/1/0	.6	1.7/1	1.0	3.0	.6	1.1/3	.1/1	.6/2	.1	1.4	.9	2	1	0
.0	70	2.5	2.0	F51696	59.0	99	PAALL	5.4/2	3.4/1/02	.4	2.3/1	.4	2.1	.6	.7/1	.3/1	.7/1	.0	.4	.3	1	0	0
.2	60	5.7	2.6	M51697	57.5	73	PAALL	3.4/2	3.0/1/0	1.0	.4/3	.1	4.9	1.1	.1/2	.3/1	.0/1	.1	.0	1.0	1	1	1
.1	70	.6	3.3	F51700	64.0	112	PAALL	1.1/1	.7/1/03	2.0	.9/1	.6	2.7	.1	.6/1	.4/	.6/	.0	.0	1.9	0	0	1
.2	60	1.0	1.9	F51701	59.0	121	PAALL	4.0/2	1.3/1/03	.9	1.0/1	.4	1.6	.0	.9/2	.0/	.4/2	.1	.0	.3	1	0	2
.3	66	1.7	3.5	F51702	59.5	95	PA/03	2.6/2	3.0/1/02	.4	1.0/1	1.6	1.1	.1	1.0/2	.3/1	.3/1	.0	.3	.6	0	2	0
.5	67	2.1	1.7	F51703	58.5	86	PA/05	1.7/2	3.7/1/02	.3	1.6/1	.7	1.1	1.4	.3/1	.1/1	.4/1	.1	.6	.1	1	1	1
.2	68	1.6	2.6	M51704	53.5	66	PA/05	3.6/1	2.9/1/02	1.3	1.9/3	1.1	2.0	.9	.9/2	.6/2	.9/1	.0	.4	.3	12	2	12
.2	67	2.0	1.8	M51705	58.0	98	PA/06	2.3/2	2.1/1/10	1.6	2.9/1	1.3	3.7	1.3	1.0/1	.0/1	.3/1	.1	.3	.9	1	24	24
.0	66	3.4	1.0	F51706	59.5	79	PAALL	3.1/2	1.0/ /01	.4	.9/1	.4	3.6	.6	.3/1	.6/1	.3/1	.0	1.1	.0	2	1	24
.5	69	1.2	1.1	M51707	56.5	86	PAALL	3.1/2	1.9/1/02	.7	1.7/1	.7	4.0	.1	.6/1	1.0/1	.6/1	.0	.7	1.0	2	1	1
.0	70	3.1	.5	F51708	59.5	80	PAALL	1.6/1	3.3/1/04	.6	2.1/1	1.6	1.6	1.1	.9/3	.3/3	.0/1	.4	.3	.4	1	1	0
.2	62	1.1	2.9	M51709	61.5	103	PAALL	1.6/2	3.0/1/08	.9	1.1/1	.7	3.9	2.0	.7/1	.1/1	.0/1	.0	.0	.9	24	0	0
.4	60	.0	.6	F51710	59.0	91	PA/05	1.6/1	1.1/1/0	.4	1.0/1	.1	2.0	.6	.4/1	.1/1	.0/1	.0	.0	.4	1	2	2
.4	67	2.0	.3	M51711	55.5	86	PA/10	4.4/1	2.0/1/04	.3	2.4/3	.0	3.1	.0	.3/1	.0/1	.4/3	.0	.0	.9	0	2	0
.2	65	.2	.7	F51713	59.5	30	PA/07	3.1/2	2.6/1/0	.1	1.0/1	.3	2.3	1.0	.6/1	.0/1	.1/1	.0	.0	.0	1	1	2
.0	67	1.8	1.5	F51714	57.5	77	PAALL	.4/2	2.4/1/07	.4	.0/1	.3	.3	.7	.1/1	.1/1	.0/1	.0	.3	.7	0	0	0
.0	62	9.1	.0	M51716	61.0	96	PAALL	1.4/1	3.6/1/11	.4	1.3/1	.9	4.7	1.0	.4/2	.1/1	.3/1	.1	.3	.4	0	1	1
.1	62	3.2	1.1	F51718	59.5	90	PA/03	4.1/2	.7/1/05	.1	2.3/1	.4	3.1	.1	.4/1	.1/1	.0/1	.1	.0	.3	1	1	1
.2	59	.7	.0	F51720	55.0	85	PAALL	2.3/2	.4/1/0	.3	1.0/1	.3	1.1	.0	.3/1	.3/1	.7/1	.0	.1	.6	0	0	0
.0	75	.9	1.7	M51722	57.0	75	PA/04	4.1/2	3.0/1/09	1.0	1.4/1	.6	4.0	.4	.9/1	.4/1	.0/1	.0	1.0	1.0	2	0	2
.0	69	6.6	1.7	F51725	56.0	75	PAALL	2.0/2	3.0/1/09	.7	1.0/1	.6	2.3	.9	.6/2	.0/1	.1/1	.0	.0	.9	0	0	1
.0	106	4.0	.0	M51726	63.0	100	PA/03	3.7/2	3.9/1/11	.4	2.0/1	.6	3.0	1.9	.4/1	.3/1	.6/1	.0	1.0	1.9	0	0	0
.0	66	4.1	2.8	M51729	59.0	81	PA/06	4.0/1	1.0/1/05	.7	.0/1	.0	5.1	.1	.1/1	.0/1	.7/1	.1	.0	1.9	2	2	12
.0	65	.9	1.1	M51733	59.5	78	PAALL	2.7/1	3.6/1/05	1.1	1.6/1	1.1	2.0	1.1	.9/1	.3/1	.7/1	.0	.1	.7	0	0	0
.0	61	3.0	3.1	F51735	58.5	101	PAALL	4.7/2	3.3/1/02	.1	.6/1	.1	4.0	.0	1.0/1	.9/1	.0/1	.0	.0	.1	0	0	0
.0	64	2.1	2.5	M51736	52.5	66	PAALL	.3/2	3.0/1/05	.1	.7/1	.4	2.4	.3	1.0/1	.3/1	.1/1	.0	1.0	.1	1	0	0
.0	78	3.3	.6	F51739	57.0	83	PAALL	2.3/1	2.4/1/05	1.3	.6/1	1.3	3.6	1.0	.4/1	.0/1	.0/1	.0	.6	.1	0	12	1
.0	66	3.1	3.1	M51740	58.0	78	PA/10	.9/1	2.3/1/04	.4	.4/3	.6	2.4	.3	.4/1	.0/1	.1/3	.1	.6	.4	0	0	0
.0	78	5.0	.9	M51743	58.5	102	PA/06	2.1/1	2.4/1/06	.7	.9/3	1.4	3.6	.6	.1/3	.0/1	.7/3	1.6	.1	.9	1	1	1
.0	61	.6	1.0	M51746	55.0	70	PAALL	1.3/1	3.0/1/04	.4	.0/1	.3	1.4	.3	1.4/1	.0/1	.3/1	.0	.3	.1	2	1	2
.1	69	3.3	1.6	M51747	59.0	86	PA/02	.1/2	2.6/1/04	.7	.9/1	1.1	4.0	.0	.4/1	1.0/1	.0/1	.1	.1	.1	1	2	24
.4	58	4.4	.9	M51751	57.0	75	PAALL	3.6/1	2.7/1/04	.3	.6/1	.7	1.6	.1	.9/3	.1/1	.1/1	.1	.3	.6	0	0	0
.3	63	4.4	1.1	M51760	56.0	76	PAALL	.4/2	3.4/1/07	.9	.1/1	.4	2.6	.7	.3/1	.1/1	.3/1	.0	.1	.7	0	0	0
.6	68	5.1	2.2	M51763	60.0	120	PAALL	2.9/1	3.7/1/04	.7	1.0/1	1.3	3.7	.6	.7/2	.1/1	.4/3	.0	1.0	.4	2	1	1
.4	67	9.2	1.0	M51765	61.0	114	PAALL	2.7/1	3.0/1/04	.7	1.3/1	1.0	3.6	1.6	.7/1	.6/	.3/1	.0	.6	.0	1	0	0
.5	60	.3	.9	M51766	56.0	79	PAALL	2.7/1	2.6/1/13	.3	.9/1	.6	2.1	1.0	.9/2	.3/1	.1/1	.0	1.1	1.0	2	12	24
.3	60	1.9	2.4	F51767	56.0	82	PA/01	2.6/2	2.3/1/07	1.3	1.4/1	1.6	1.7	.7	1.0/1	1.6/1	.6/1	.0	.3	.4	1	0	2
.3	57	1.1	.5	F51771	58.5	80	PA/05	3.4/2	2.1/1/10	.1	1.1/1	1.0	3.3	.3	1.1/1	.1/1	.3/1	.0	.0	.9	0	2	0

AGE 11 -- CONTINUED 76 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	78	10.0	1.6	M51774	57.0	87	PAALL	1.7/1	2.1/1/04	.3	.4/3	.3	4.3	.0	.4/3	.1/1	.1/3	.0	.1	.6	0	1	2
.8	58	6.6	1.5	M51776	60.5	122	PA/06	2.4/2	1.4/1/10	.4	.7/1	.3	2.7	.9	.6/1	.3/1	.4/1	.0	.6	1.0	12	0	99
.0	71	1.6	2.6	F51777	56.5	79	PA/02	1.4/2	3.3/1/07	.9	.6/1	.1	4.3	1.1	1.0/1	.0/1	.0/1	.0	1.1	.4	0	0	12
.0	71	.0	1.9	F51779	57.5	87	PA/02	.3/1	.7/1/0	.0	.7/1	.1	.7	.4	.6/1	.3/1	.3/1	.0	.4	.6	0	0	0
.1	57	3.0	1.9	F51781	52.5	65	PA/08	1.7/1	1.3/1/0	.3	.0/1	.0	1.7	.0	1.1/1	.0/1	.1/1	.0	.9	3.1	0	0	1
.0	69	3.9	3.5	F51784	56.5	86	PA/04	1.0/1	2.1/1/07	.1	1.1/3	.7	2.7	.3	.3/1	.0/	.1/1	.1	.1	.7	0	1	2
.0	51	3.1	3.2	M51785	59.0	78	PAALL	3.6/1	2.7/1/02	.1	.1/1	.7	3.6	2.3	.3/1	.1/1	.3/1	.0	.4	.7	0	12	1
.5	74	3.2	2.3	M51787	55.0	78	PA/02	2.1/2	2.9/1/11	.0	.4/1	.1	1.7	3.1	.4/1	.7/1	.1/1	.1	.1	.1	1	1	0
.1	77	3.9	5.0	M51788	60.5	123	PAALL	3.0/1	2.4/1/03	.4	1.6/1	.7	2.7	.3	.9/1	.4/1	.3/1	.0	.7	.9	1	1	1
.8	72	.4	1.6	F51797	58.5	107	PAALL	1.7/1	1.0/1/01	.1	1.1/1	.9	2.7	.6	.9/2	.3/1	.1/2	.0	.6	.4	0	1	0
.6	49	2.4	2.5	M51803	52.5	56	PA/07	4.1/1	2.1/1/07	1.1	1.3/1	.9	2.4	.7	.3/1	.6/1	.4/1	.1	.4	.4	0	0	1
.1	63	2.4	1.5	M51807	55.0	76	PAALL	2.1/1	1.1/1/13	.7	.9/1	.1	4.3	.0	1.7/1	.1/1	.0/1	.0	.4	.0	0	1	1
.7	51	2.1	2.4	M51808	55.0	78	PA/08	3.0/1	2.3/1/0	.7	1.4/1	1.0	3.1	.7	.9/1	.0/1	.1/1	.0	.9	1.0	1	0	12
.3	54	1.6	3.4	M51809	60.5	116	PA/03	4.1/1	2.7/1/04	.6	1.1/1	.4	3.6	.7	.6/1	.4/1	.6/1	.0	.4	1.0	2	0	0
.2	52	2.3	2.2	M51832	55.5	96	PA/08	1.9/1	3.3/1/03	1.0	.7/1	.6	1.3	1.4	.1/1	.3/1	.3/1	.0	.7	1.3	24	2	2
.0	52	.4	2.1	M51875	56.0	72	PA/03	1.7/2	3.0/1/0	.3	2.3/3	.6	4.0	.3	.4/1	.1/1	.3/1	.1	.1	.6	0	1	0
.0	65	1.3	1.2	F51862	60.0	89	PA/09	.0/2	4.3/1/07	1.1	.1/1	.0	.9	1.0	.7/1	.1/1	.1/1	.0	.4	.3	0	1	1
AVERAGES																							
.2	68	2.6	1.6		57.8	88		2.5	2.4	.6	1.2	.6	2.8	.7	.7	.3	.3	.1	.4	.7	2	2	6

AGE 12 17 COUNTED MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	62	5.5	.5	F51658	53.5	74	PAALL	2.1/1	2.1/1/03	1.6	.7/1	.3	2.3	.4	.0/1	.0/1	.0/1	.3	.3	.1	2	0	2
.0	70	1.1	1.1	F51661	59.5	98	PA/09	.7/2	.9/1/07	1.0	.3/1	.1	.4	.1	.1/2	.1/1	.0/1	.0	.0	.1	0	1	0
.0	54	4.2	.9	M51667	56.5	76	PA/08	1.7/1	2.1/1/04	1.1	1.4/2	.9	4.0	.9	.6/3	.0/1	.3/3	.1	.3	.3	24	2	2
.2	66	16.4	3.0	M51668	66.0	111	PA/07	2.7/1	3.0/1/11	.3	1.6/1	.9	3.9	1.0	1.0/3	.0/1	.1/1	.1	.4	.6	2	1	1
.3	65	.8	2.5	M51669	60.0	101	PA/02	2.6/1	.6/1/03	.3	1.1/1	.3	1.9	1.3	.6/1	.0/1	.0/1	.3	.0	.7	0	0	0
.0	6	12.1	.0	M51670	56.0	83	PA/11	2.0/1	3.9/1/0	1.0	1.7/1	.7	3.1	1.6	.9/1	.4/1	.9/1	.0	1.1	.6	2	2	2
.1	69	.4	4.2	M51679	59.5	74	PAALL	3.4/1	4.3/1/07	1.0	1.9/1	1.4	3.6	1.0	.9/3	.0/	.1/1	.0	.1	.9	0	1	2
.1	66	3.9	3.6	F51682	60.0	103	PA/04	2.7/2	1.3/1/10	.1	1.0/1	.4	2.4	.3	.7/1	.0/1	.6/1	.0	.1	.6	1	2	0
.1	103	5.6	4.2	M51685	63.5	101	PA/02	5.4/2	2.3/1/04	1.0	4.1/1	1.7	6.1	.9	1.9/2	.4/1	.0/1	.3	.3	.7	12	0	12

AGE 12 -- CONTINUED — 17 COUNTED — MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	114	8.6	6.3	M51687	66.0	123	PA/02	6.4/1	2.0/1/0	.0	1.1/1	1.3	7.3	.6	1.0/1	.9/1	.7/1	.0	1.3	1.4	0	1	0
.4	74	3.3	2.4	F51695	60.0	102	PA/05	2.1/2	2.7/1/11	.4	1.3/1	1.6	4.0	.6	.9/2	.9/1	.0/1	.0	.3	1.3	1	1	1
.0	74	1.0	2.4	M51699	56.0	82	PAALL	3.0/1	4.6/1/04	.0	.3/1	.6	4.6	.6	.4/1	.3/1	.1/1	.0	.0	.6	0	2	2
.0	81	2.7	1.3	M51717	57.0	70	PAALL	1.6/2	2.3/1/06	.0	.6/1	.1	4.1	.9	.7/1	.0/1	.4/3	.1	.1	.0	2	1	2
.0	119	.0	2.9	M51719	66.0	131	PA/02	7.9/1	1.7/1/0	.0	.3/1	5.0	10.4	.3	2.4/1	2.4/1	.9/1	.0	1.3	1.3	0	1	1
.1	68	5.0	.4	M51723	58.5	87	PAALL	3.1/2	1.0/1/07	.4	1.0/1	.6	1.0	.4	.6/1	.3/1	.1/1	.1	.4	.3	0	1	0
.2	94	.0	1.5	F51724	58.0	94	PAALL	1.9/2	4.0/1/10	.3	.1/1	.3	.9	.6	.3/1	.1/1	.3/1	.0	.1	.6	0	0	1
.1	90	.0	.4	M51727	59.0	96	PAALL	2.9/2	1.6/1/04	1.6	1.3/1	.7	1.9	.4	1.4/1	.0/1	.1/1	.3	.6	.3	1	0	24
AVERAGES																							
.1	76	4.2	2.5		59.8	94		3.1	2.4	.6	1.2	1.0	3.6	.7	.8	.3	.3	.1	.4	.6	3	1	3

AGE 13 — 3 COUNTED — MARK TWAIN SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	57	1.4	.5	M51674	56.0	80	PAALL	6.0/1	2.6/1/0	.9	.9/1	.6	2.6	.3	1.0/1	.3/1	.1/1	.0	.6	.3	1	12	24
.0	54	.0	.6	M51712	65.0	179	PAALL	7.1/2	1.4/1/01	.4	2.0/1	1.1	6.1	.4	.4/1	.1/1	.0/1	.0	.1	1.0	1	1	1
.0	94	2.0	4.3	F51730	61.0	134	PA/09	2.6/2	1.6/1/0	.0	.7/1	.7	3.3	.1	.4/1	.1/1	.0/1	1.6	.0	.7	2	2	1
AVERAGES																							
.0	78	1.1	1.5		60.7	131		5.2	1.9	.4	1.2	.8	4.0	.3	.6	.2	.0	.5	.2	.7	1	5	9

AGE 16 — 1 COUNTED — MARK TWAIN SCHOOL

BODY PURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	65	6.3	1.1	M51757	55.5	69	PAALL	2.4/1	1.3/3/0	.1	1.3/3	1.4	1.3	1.0	.1/2	.0/2	.1/1	.0	.0	.9	0	2	2
AVERAGES																							
.2	65	6.3	1.1.		55.5	69		2.4	1.3	.1	1.3	1.4	1.3	1.0	.1	.0	.1	.0	.0	.9	0	2	2

AGE 6 — 19 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	34	4.8	1.8	F52337	44.0	47	PA/05	2.7/2	2.3/1/06	1.7	.6/1	1.3	2.7	.7	1.0/1	.3/1	.0/1	.1	.6	.4	2	12	12
.0	46	3.4	1.1	F52338	45.5	45	PA/02	5.1/2	2.9/1/07	1.4	2.6/1	2.1	4.9	1.7	.3/1	.7/1	.7/1	.3	2.6	.7	12	1	0
.5	33	4.5	3.2	F52339	46.0	47	PAALL	5.1/2	.9/1/06	.4	.4/1	.4	4.3	.6	.1/1	.1/1	.0/1	.0	.1	1.0	0	1	2
.4	44	2.3	2.9	F52342	44.5	42	PAALL	3.0/2	2.3/1/07	6.0	2.3/1	2.1	3.3	1.3	.6/1	.1/1	.3/1	.0	.7	2.0	0	1	1
.0	35	.8	1.9	F52343	44.0	37	PA/04	3.0/2	2.4/1/07	.3	2.3/1	.1	2.0	1.1	.3/1	.0/1	.0/1	.4	.1	.7	2	1	0
.5	40	3.3	3.7	F52345	45.0	47	PAALL	1.7/2	2.7/1/03	.0	.4/1	1.9	2.6	.6	.4/2	.1/1	.0/1	.1	.1	.6	2	12	2
.6	43	3.2	2.8	F52346	49.5	69	PAALL	4.0/2	3.3/1/0	.4	1.0/1	1.1	2.7	.7	.4/1	.7/1	.0/1	.0	.4	.4	12	12	2
.3	37	3.6	2.0	F52348	47.0	48	PAALL	1.9/2	1.1/1/03	.6	1.4/1	1.4	1.6	.9	.6/1	.0/1	.3/1	.1	.4	.4	1	0	12
.2	38	3.0	2.3	F52349	45.0	45	PA/01	4.0/2	4.1/1/08	.7	2.9/1	1.1	2.4	1.4	.7/1	.1/1	.4/1	.1	.6	.3	12	0	12
.5	43	4.8	1.9	F52354	47.0	52	PA/05	2.7/2	2.0/1/07	.9	1.0/1	.1	1.6	1.1	.9/3	.1/1	.0/3	.0	.4	.1	0	0	0
.4	37	1.6	1.0	F52355	45.0	43	PAALL	3.6/2	2.1/1/07	.9	1.9/1	1.1	2.7	.9	.1/1	.3/1	.0/1	.0	.4	.3	0	0	0
.2	43	4.0	2.0	F52356	46.5	44	PA/01	4.3/2	3.9/1/07	2.9	3.9/1	2.6	3.7	1.4	.9/2	.0/1	.7/2	.1	1.4	1.1	1	12	12
.6	33	2.2	1.2	F52358	46.5	46	PA/03	3.6/2	2.0/1/09	1.0	1.6/1	.7	2.3	1.0	.4/1	.0/1	.6/1	.0	.3	.4	0	2	2
.7	33	3.5	.5	F52360	44.5	48	PA/01	.6/2	2.1/1/10	.1	.9/1	.7	2.1	.9	.1/1	.3/1	.0/1	.1	.3	1.0	2	0	0
.6	46	2.1	1.4	F52361	46.0	52	PAALL	1.1/2	1.7/1/04	.1	.0/1	.1	1.6	.7	.3/1	.0/1	.0/1	.0	.0	.3	2	1	0
.4	35	4.3	1.6	F52362	44.0	44	PAALL	2.9/2	2.7/1/0	.7	.6/1	.1	.9	.4	.3/1	.7/1	.1/1	.0	.4	.6	1	24	1
.3	41	1.2	2.0	F52387	45.0	72	PA/02	4.0/2	3.1/1/05	1.0	.7/1	.6	4.1	1.1	.9/1	.4/1	.0/1	1.0	1.3	.6	0	0	0
.4	49	3.5	2.9	F52390	49.0	65	PA/05	5.3/2	3.0/1/0	1.3	2.0/1	.0	2.0	.1	1.0/1	.0/1	.0/1	.0	.6	1.0	0	0	0
.2	39	3.9	1.6	F52392	44.5	46	PAALL	.0/	.0/ /0	.0	.0/	.0	.0	.0	.0/	.0/	.0/	.0	.0	.0	0	0	0
AVERAGES																							
.4	39	3.2	2.0		45.7	49		3.1	2.3	1.1	1.4	.9	2.5	.9	.5	.2	.2	.1	.6	.6	3	4	3

AGE 7 — 20 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	40	2.6	.0	F52294	50.0	56	PA/05	2.6/2	2.1/1/07	.9	.9/1	.4	2.0	.9	.7/3	.1/1	.0/3	.0	.4	.1	0	1	0
.5	46	3.2	.1	F52297	46.0	54	PA/06	4.4/2	1.0/1/0	.3	.3/1	1.4	2.6	.3	.6/1	.4/1	.0/1	.0	1.1	1.7	0	0	0
.3	38	3.5	.9	F52303	47.0	49	PA/05	2.4/2	1.0/1/05	1.1	.4/1	.4	2.6	.9	.1/1	.1/1	.3/1	.0	.6	.0	0	0	0
.4	34	1.5	1.4	F52304	47.0	49	PA/02	1.4/2	1.1/1/05	.4	.7/1	.0	1.4	.7	.4/1	.1/1	.3/1	.0	.6	.0	0	0	0
.2	41	4.5	.9	F52307	51.5	69	PAALL	5.1/2	5.3/1/0	1.7	1.6/3	.7	5.6	2.4	1.3/1	.0/1	.6/1	.1	2.3	.9	0	2	2
1.1	48	3.7	1.5	F52311	48.0	54	PA/06	2.1/2	5.1/1/0	.0	2.4/1	.1	2.1	2.0	.3/1	.4/1	.6/1	.0	.1	.3	0	0	0

AGE 7 -- CONTINUED — 20 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.8	43	2.3	1.6	F52312	48.0	57	PA/01	2.3/2	1.4/1/11	.0	4.6/1	.7	2.3	1.7	1.7/1	1.0/1	.1/1	.0	.7	.4	2	1	0
.0	50	2.1	1.7	M52324	52.5	66	PA/02	1.7/2	2.6/1/04	.4	1.0/1	.6	1.3	1.6	.7/1	.1/1	.6/1	.0	.7	.1	24	0	1
.2	44	3.4	1.8	F52329	50.0	59	PAALL	2.7/2	2.4/1/0	.6	1.6/1	.9	2.1	.4	1.1/1	.3/1	1.0/1	.0	.3	.6	12	1	24
.5	32	4.1	1.0	M52333	47.0	50	PA/05	1.7/2	2.1/1/04	.0	2.1/1	1.0	3.1	1.6	.4/1	.0/1	.0/1	.3	.4	1.3	1	1	0
.4	34	1.1	3.1	F52335	46.5	48	PAALL	4.0/2	4.3/1/07	1.7	2.0/1	1.0	1.7	1.3	1.4/1	.1/1	.0/1	.0	.6	.1	1	1	2
.3	36	2.0	1.3	F52336	45.0	47	PAALL	2.6/	2.1/ /0	1.7	2.4/	1.9	2.1	3.0	2.6/	2.6/	3.4/	2.4	1.7	1.7	0	0	0
.4	30	3.5	1.7	F52341	44.5	41	PAALL	4.9/2	2.3/1/0	.3	1.9/1	.6	2.9	1.7	.0/1	.1/1	.1/1	.0	.4	.1	1	2	1
.3	47	2.5	2.0	F52344	48.5	57	PA/06	2.9/2	2.4/1/04	.3	.9/2	.3	3.1	.0	.4/1	.0/1	.1/1	.1	.1	.6	0	1	0
.5	42	3.0	1.8	F52352	45.0	44	PAALL	1.3/2	1.3/1/09	1.1	1.0/3	1.0	1.9	.3	.4/2	.6/2	.1/1	.6	.7	.3	2	1	0
.6	39	2.7	1.5	F52353	48.0	50	PAALL	3.6/2	3.7/1/04	.3	1.4/1	.6	2.7	.9	.9/1	.0/1	.1/1	.0	.7	.7	0	12	12
.6	45	1.1	1.2	F52363	49.5	56	PA/01	1.9/2	2.9/1/09	.9	1.3/1	.6	3.6	.7	.3/1	.3/1	.1/1	.1	.6	.9	0	0	0
.2	53	2.6	1.2	F52366	52.5	68	PAALL	4.9/2	2.0/1/02	.9	2.1/3	.6	3.0	1.9	1.1/1	.1/1	.1/1	.0	.0	.4	0	1	0
.4	35	4.9	3.0	F52386	49.5	57	PAALL	2.0/2	2.0/1/07	1.0	2.0/1	1.0	3.0	1.0	2.0/1	.0/1	1.0/1	.0	1.0	1.0	0	0	0
.4	37	3.2	1.2	M52393	50.0	55	PAALL	1.3/2	3.1/1/05	.3	1.4/1	1.9	2.3	.7	.7/1	.0/1	.4/1	.1	1.1	.1	2	0	2
AVERAGES																							
.4	41	2.9	1.4		48.3	54		2.8	2.5	.7	1.6	.8	2.6	1.2	.9	.3	.4	.2	.7	.6	2	1	2

AGE 8 — 35 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	68	3.2	1.1	F52222	59.0	105	PAALL	3.6/2	2.0/1/07	.4	1.0/1	1.1	3.3	.4	1.0/1	.9/1	.0/1	.0	.0	.0	0	0	0
.4	0	10.1	1.9	M52261	50.0	65	PAALL	4.9/2	3.3/1/04	3.3	4.0/1	.0	4.0	4.3	3.0/1	.0/1	3.7/1	.0	3.7	3.7	0	0	0
.1	57	2.6	2.1	F52262	54.5	73	PAALL	1.6/2	2.1/1/04	.7	1.4/1	.0	3.4	.0	.6/1	.0/1	.4/1	.0	.9	.1	1	0	0
.2	54	4.5	2.2	M52271	52.5	66	PAALL	3.6/	2.7/1/03	2.1	2.1/1	1.6	2.0	1.9	2.4/1	.9/1	2.6/1	1.7	1.6	3.3	0	0	2
.2	50	2.4	1.5	M52274	51.0	64	PA/01	5.3/1	2.6/1/0	.1	.0/1	.0	3.6	.1	.1/1	.0/1	.0/1	.0	.3	1.1	0	0	0
.1	65	6.3	1.8	M52276	54.0	80	PAALL	4.0/2	3.3/1/17	.4	1.0/2	1.3	2.7	.7	.4/1	.7/1	.0/1	.0	.4	.4	12	12	2
.6	46	4.6	1.8	F52278	53.0	64	PA/07	1.7/2	3.4/1/05	1.0	1.6/1	.6	3.9	.7	.0/1	.1/1	.0/1	.0	.1	.4	1	0	1
.6	48	3.6	2.4	F52279	53.5	67	PA/07	3.9/2	2.3/1/02	.9	1.7/3	.6	3.9	1.4	1.0/1	.0/1	.3/1	.0	.0	.7	0	1	0
.4	56	3.9	1.4	M52280	53.5	65	PA/01	1.4/2	1.3/1/07	.0	1.3/1	.6	1.1	.6	.1/1	.0/1	.3/1	.0	.4	1.3	0	0	0
.3	51	2.3	.3	F52282	48.0	57	PAALL	2.3/2	.6/1/05	.7	.1/1	.0	3.1	.0	.1/1	.0/1	.0/1	.0	1.7	.0	0	0	0
.6	49	2.1	.0	F52285	49.5	54	PA/05	1.4/2	2.1/1/07	.4	.6/1	.0	2.0	.7	.7/1	.0/1	.0/1	.0	.3	.6	1	1	2
.0	52	2.4	1.2	F52288	53.5	61	PAALL	2.3/2	1.4/1/04	.7	1.0/1	.4	2.9	.7	.0/1	.7/1	.3/1	.1	.1	.3	0	1	0

AGE 3 -- CONTINUED 35 COUNTED LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)			MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	61	2.8	.0	M52290	51.5	56	PAALL	2.3/2	1.4/1/04	.7	1.0/1	.4	2.4	.7	.1/1	.4/1	.3/1	.0	.1	.3	0	52	0
.1	60	2.0	1.0	F52291	54.0	74	PA/01	2.9/2	1.7/1/13	.6	2.0/1	1.0	3.1	1.4	2.1/1	1.7/1	2.0/1	2.0	1.0	2.0	0	0	0
.0	51	2.0	.3	F52293	51.0	64	PA/07	2.1/2	3.6/1/04	.1	1.1/2	.1	2.9	1.0	.6/1	.0/1	.1/1	.1	.1	.3	0	1	0
1.0	55	4.5	.5	M52296	51.5	58	PAALL	6.0/2	3.0/1/07	.7	1.1/1	1.0	2.7	1.3	.7/1	.0/1	.4/1	.0	.1	.7	0	0	0
.4	68	5.3	2.3	M52298	53.0	74	PA/01	3.4/2	1.0/1/09	.1	.7/1	.7	3.1	.6	.6/1	.1/1	.6/1	.6	.9	2.7	1	12	1
.3	41	1.0	.8	M52300	48.5	61	PAALL	4.0/2	1.3/1/07	2.0	1.1/1	.4	3.3	.3	.6/1	.0/1	1.3/1	.0	2.6	1.0	0	0	0
.4	42	3.7	2.0	M52305	49.5	53	PA/04	1.6/2	.6/1/07	.0	2.9/1	.0	3.4	.0	.4/1	.0/1	.0/1	.0	.7	.9	2	1	0
.6	46	4.2	.7	M52306	49.0	57	PA/06	5.3/	3.0/1/07	.4	1.0/	1.0	2.0	.0	.6/	1.4/	.6/	.0	1.3	.4	0	0	0
.6	46	3.5	2.1	M52309	52.0	58	PAALL	2.3/2	2.7/1/06	.6	.4/1	.3	1.9	.9	.6/1	.0/1	.0/1	.0	.0	.3	0	1	0
.1	43	3.7	1.9	F52317	51.5	60	PAALL	3.1/2	4.3/1/04	.4	1.3/1	.7	2.7	.9	.4/1	.3/1	.1/1	.1	.3	.4	0	12	12
.6	38	4.7	1.5	M52318	50.5	58	PA/03	1.0/2	1.7/1/0	.0	1.3/1	.9	1.6	1.4	.9/1	.0/1	.0/1	.1	.3	.3	0	0	0
.2	39	2.8	.9	M52320	50.5	52	PA/03	3.3/2	3.6/1/18	.9	1.0/1	.4	3.4	2.3	.4/1	.3/1	.4/1	.3	1.0	.9	24	2	1
.3	42	1.9	2.4	F52321	50.5	56	PAALL	2.4/2	3.4/1/04	.3	.9/1	.4	5.3	.4	1.6/1	.3/1	.1/1	.0	1.6	.3	1	0	0
.2	47	5.0	1.9	M52322	48.5	66	PAALL	2.0/2	3.0/1/06	.6	.6/1	.0	3.0	.6	.7/1	.1/1	.0/1	.0	.9	.3	1	1	1
.3	42	5.0	1.2	M52323	49.0	62	PAALL	6.9/2	2.1/1/0	.7	1.0/1	1.1	2.9	.1	.0/1	.0/1	.0/1	.0	.4	1.3	0	0	0
.3	42	4.5	1.1	M52325	48.5	56	PA/03	2.6/2	2.3/1/07	.6	.4/1	.3	2.6	1.1	.1/1	.0/	.3/1	.0	1.7	.0	0	0	0
.3	46	7.5	1.0	F52326	50.5	54	PAALL	5.0/2	3.0/1/04	.0	2.0/1	.0	4.0	1.0	.3/1	.3/1	.3/1	.1	2.0	.1	0	0	0
.9	58	10.6	2.1	M52327	53.0	65	PAALL	4.0/2	2.0/1/08	1.6	.7/1	.1	4.3	1.6	.7/1	.1/1	.0/1	.1	.1	1.7	0	0	12
.6	46	4.2	1.9	F52328	50.5	57	PAALL	4.6/2	1.6/1/07	.3	1.9/1	.6	1.7	1.1	.6/1	.7/1	.3/1	.0	.3	.1	1	0	1
.2	54	2.9	2.9	F52330	51.0	76	PA/01	2.3/2	1.3/1/11	.0	4.9/1	.9	2.7	1.6	1.7/1	1.0/1	.1/1	.0	.7	.4	2	1	0
.3	47	3.7	2.3	M52331	51.0	70	PA/01	4.3/2	3.3/1/08	.6	2.3/1	1.1	2.1	1.3	.6/1	.1/1	.3/1	.1	.6	.3	12	24	12
.4	40	5.4	1.3	M52332	47.0	54	PAALL	6.1/2	2.1/1/04	.1	.1/1	.1	2.0	1.0	.9/1	.0/1	.0/1	.3	.0	.1	0	0	1
.4	53	2.8	1.6	M52334	53.5	70	PAALL	1.9/2	2.3/1/07	.7	3.0/1	.3	4.1	2.3	2.4/1	.6/1	.3/1	.0	.9	.0	0	0	0
AVERAGES																							
.3	49	4.1	1.5		51.4	64		3.3	2.3	.6	1.4	.5	2.9	1.0	.8	.3	.4	.2	.8	.8	2	3	1

AGE 9 33 COUNTED LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)			MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	50	3.7	.3	F52221	54.5	80	PA/01	1.0/2	1.3/1/06	.7	1.0/1	.6	1.3	.4	.1/1	.1/1	.0/1	.0	.3	.7	1	0	1
.4	50	4.2	1.6	M52227	50.0	56	PA/04	3.1/2	2.3/1/07	.1	2.1/1	.4	2.4	2.0	.6/1	.0/1	.0/1	.0	.3	1.1	2	1	0
.0	54	6.4	1.6	F52231	51.0	61	PA/06	2.0/2	3.3/1/03	.4	1.1/1	1.7	.6	.0	.6/1	.3/1	.0/1	.0	.9	.1	2	0	2

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES. NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SPC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	52	5.8	.7	F52235	52.5	66	PAALL	1.1/2	1.6/1/09	.3	.1/1	.3	3.0	.6	.3/1	.0/1	.1/1	.0	.7	.4	0	0	0
.2	68	2.7	.9	M52236	57.0	86	PAALL	2.4/2	3.0/1/03	.0	1.4/1	.7	1.9	.6	.4/1	.1/2	.4/1	.0	.3	.4	12	12	2
.1	62	2.3	1.6	M52241	52.5	81	PA/03	3.6/2	3.4/1/06	.4	2.4/1	1.1	5.7	1.9	.4/1	.3/1	.7/1	.3	.0	1.3	1	1	1
.0	75	4.2	2.4	M52246	56.5	86	PAALL	3.9/2	1.7/4/0	1.6	1.6/1	.6	2.0	.1	.1/1	1.9/1	.1/1	.0	2.3	.0	0	0	0
.0	56	1.9	1.4	F52250	52.5	72	PAALL	2.1/2	2.0/1/09	.6	.3/1	.6	1.6	.1	.3/1	.3/1	.1/1	.0	.4	1.0	2	0	0
.0	53	.8	2.3	F52251	53.5	67	PA/04	2.1/2	3.4/1/04	1.1	2.7/1	.0	.4	.6	.9/1	.4/1	.4/1	.4	1.9	.1	1	0	0
.0	63	2.6	.9	F52253	54.5	81	PA/02	4.3/2	4.3/1/03	4.0	4.0/1	4.3	4.3	3.0	3.0/1	3.9/1	3.3/1	1.7	3.1	1.6	1	1	2
.0	69	3.0	2.6	M52255	54.5	75	PA/01	3.9/2	4.0/1/08	.7	3.0/1	1.1	2.6	1.4	1.0/1	.1/1	.6/1	.0	.9	.1	12	24	12
.0	61	1.7	1.8	F52257	54.5	69	PA/07	3.7/2	2.7/1/03	.9	.9/1	.7	3.4	1.1	1.0/1	.0/1	.0/1	.0	.4	.3	1	2	2
.0	59	3.6	3.2	M52258	51.0	60	PAALL	2.7/2	1.6/3/0	.3	1.7/1	.6	3.3	.1	.7/1	.1/1	.0/1	.1	.4	.1	0	0	1
.5	43	5.4	1.9	F52264	50.5	53	PA/05	2.0/2	1.1/1/0	1.0	.3/1	.6	2.1	.7	.1/1	.1/1	.4/1	.0	.9	.0	0	0	0
.4	51	2.6	1.8	F52265	47.5	47	PA/01	3.0/2	3.1/1/10	.0	1.0/1	1.0	4.1	1.1	.1/1	.0/1	.0/1	.1	.1	.7	2	0	0
.8	50	5.1	.9	M52266	52.5	67	PAALL	2.9/2	2.1/1/0	.3	2.6/1	.1	1.9	1.7	.3/1	.7/1	.4/1	.0	.6	.3	24	0	1
.4	54	5.2	3.2	M52267	52.0	64	PAALL	2.3/2	1.4/1/03	.0	.3/1	.0	2.3	.1	.0/1	.0/1	.0/1	.0	1.1	.7	0	52	0
.5	60	3.6	1.5	F52268	56.5	73	PAALL	4.1/2	.3/1/06	.9	.1/1	.6	2.6	.1	.3/1	.1/1	.0/1	.0	.0	.4	0	0	0
.2	43	3.3	2.5	F52270	51.0	54	PA/02	1.0/2	1.9/1/07	.7	.6/1	.1	1.0	.1	.6/1	.0/1	.0/1	.1	.0	.9	0	24	0
.1	39	3.7	2.1	M52273	48.5	51	PA/08	1.9/2	1.7/1/09	1.0	.3/1	.9	2.3	1.3	.9/1	.0/1	.3/1	.0	.0	1.0	0	1	0
.3	42	5.9	1.1	M52275	49.0	54	PA/07	1.9/2	1.7/1/09	1.6	1.6/3	1.9	1.6	.3	.4/2	.6/2	.3/1	.6	.7	.3	2	1	0
.3	56	3.8	2.6	M52277	53.0	65	PAALL	2.4/2	1.3/1/04	.3	1.9/1	1.0	2.1	1.7	.0/1	.1/1	.4/1	.0	.4	.1	1	2	1
.2	60	2.4	.3	F52283	53.5	73	PAALL	4.6/2	1.6/1/13	.6	.4/1	.4	2.1	.4	.4/1	.3/1	.0/1	.0	.3	.1	0	1	1
.1	52	.8	1.3	F52284	51.0	60	PA/01	1.4/1	2.1/1/07	.4	1.6/1	.7	2.1	1.3	.1/1	.0/1	.3/1	.1	.6	2.1	0	1	0
.0	62	2.5	.7	M52287	52.5	63	PAALL	5.0/2	1.4/1/0	.9	2.0/1	.4	5.7	.3	.4/1	.4/1	.6/1	.3	1.0	.4	0	0	0
.2	71	3.6	2.0	M52299	54.5	79	PAALL	4.4/2	3.4/1/04	1.0	.0/1	.0	4.6	.6	.0/1	.0/1	.4/1	.0	.3	.6	1	1	1
.6	46	.9	1.1	F52301	49.0	61	PA/02	3.1/2	2.0/1/05	.4	1.3/1	.1	2.3	.3	.3/1	.3/1	.1/1	.0	.4	.4	0	2	0
.4	62	2.3	.9	F52302	50.0	69	PAALL	4.0/1	2.3/1/07	.4	.7/1	.3	.6	1.0	.4/3	.0/3	.0/3	.0	.0	.0	24	2	2
.6	54	4.5	2.4	M52308	53.5	71	PAALL	2.3/2	1.6/1/05	.7	.9/1	1.3	4.4	1.4	1.0/1	.1/1	.3/1	.0	.9	.9	2	2	0
.7	49	5.3	3.7	F52316	50.5	55	PAALL	5.0/2	5.0/1/0	1.4	1.4/1	5.0	5.0	.0	5.0/1	.0/1	.0/1	.0	.0	5.0	0	0	0
.1	72	1.8	2.4	F52371	55.0	94	PA/05	3.4/2	.7/1/04	1.0	.9/1	.7	.9	1.4	.3/1	.3/1	.3/1	.0	.3	.3	0	1	0
.4	54	2.3	3.6	F52373	53.0	75	PAALL	1.0/2	3.3/1/07	1.7	2.1/1	.7	.4	5.0	.3/1	.1/1	.3/1	.0	.4	.4	12	1	0
.3	42	4.0	.6	M52389	51.0	58	PAALL	5.0/2	3.0/ /0	.0	2.0/1	.0	4.0	1.0	.3/1	.3/1	.4/	.0	2.0	.1	1	1	1
AVERAGES																							
.3	54	3.4	1.8		52.4	67		2.9	2.3	.8	1.3	.9	2.6	1.0	.6	.3	.3	.1	.7	.7	3	4	1

AGE 10 — 47 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	52	1.6	2.2	F52164	54.5	80	PAALL	3.1/2	2.4/1/02	.3	2.9/1	.0	2.1	.3	.4/1	.1/1	.0/1	.0	.1	.4	0	1	1
.2	53	1.0	2.6	M52166	52.5	67	PA/01	3.1/2	2.0/1/04	.6	1.6/1	.9	3.0	.0	.7/1	.1/1	.6/1	.0	.4	1.7	0	1	2
.0	57	3.1	2.6	M52168	54.5	70	PA/07	1.7/2	2.9/1/09	1.3	.7/3	.7	2.1	.3	.4/2	.1/2	.3/1	.6	1.0	.1	2	1	0
.1	46	.9	1.4	F52172	53.5	31	PAALL	.6/2	1.4/1/03	1.1	.4/1	.9	2.7	.3	.6/1	.1/1	.6/1	.1	.1	.1	52	1	1
.1	59	5.5	1.4	M52179	54.5	66	PA/05	3.0/2	1.9/1/0	.6	1.3/1	.9	3.0	.9	.7/1	.4/1	.3/1	.0	.3	.3	1	1	0
.0	63	4.0	1.8	M52180	55.5	80	PAALL	4.0/2	1.1/1/0	.4	1.9/1	.0	2.1	.0	.4/1	1.7/1	.4/1	.3	.6	.3	0	1	0
.4	54	5.2	2.2	F52184	55.5	80	PAALL	1.3/2	.7/4/0	.3	.1/1	.0	2.0	.9	.1/1	.0/1	.3/1	.4	.6	.9	1	1	1
.0	61	4.5	2.4	M52185	59.5	102	PAALL	4.9/2	1.3/1/04	2.3	1.9/1	1.1	2.7	1.4	1.4/1	.4/1	.0/1	.0	1.6	1.9	0	1	0
.0	45	3.4	.9	M52186	51.5	62	PA/06	3.4/2	2.9/1/04	.0	1.7/1	.9	3.4	1.0	.4/1	.0/1	.0/1	.0	.1	.6	1	1	0
.1	82	5.4	2.7	M52187	56.0	110	PA/08	2.0/2	1.1/1/04	1.4	1.0/1	1.0	.7	1.0	.6/1	.4/1	.4/1	.6	.3	1.0	0	2	2
.0	57	3.8	.4	F52188	56.5	63	PA/02	.7/2	3.4/1/05	1.4	1.7/1	1.6	4.1	.9	.7/1	.3/1	.3/1	.0	.1	.0	2	2	0
.2	61	6.7	.9	M52192	60.5	96	PAALL	5.1/2	1.1/1/11	2.1	.7/1	.4	4.4	.3	.4/1	.0/1	.0/1	.0	.3	1.3	0	1	0
.3	73	6.8	1.8	F52195	56.5	90	PA/02	6.6/2	3.3/1/04	.3	1.1/2	.6	6.0	1.0	.4/2	.1/2	.1/1	.1	.3	.9	1	1	1
.2	58	1.8	1.6	F52196	54.0	70	PA/07	1.6/2	2.7/1/09	1.4	1.3/3	.9	2.3	.3	1.0/2	.0/2	.1/1	.0	.7	.1	2	1	0
.0	72	2.2	.7	F52202	57.0	105	PAALL	1.1/2	.9/1/0	.3	.4/1	.4	1.0	.9	.3/1	.0/1	.0/	.0	.4	.1	2	0	0
.2	64	3.5	2.3	F52203	51.0	62	PAALL	.9/2	.9/1/07	.1	2.4/1	.3	.9	.9	.3/1	.7/1	.1/1	.0	.6	.4	0	0	1
.2	74	6.2	1.7	M52204	60.0	86	PA/06	5.4/2	1.9/1/08	1.4	2.0/1	1.0	4.3	1.4	.7/1	.7/1	.3/1	.3	.3	1.1	0	0	12
.0	66	4.5	1.3	F52206	53.5	68	PAALL	4.1/2	3.4/1/04	.1	.9/2	.4	4.7	.4	1.3/1	.6/1	.1/1	.0	1.7	.3	0	1	1
.0	65	2.7	.1	M52210	55.5	88	PA/05	3.9/2	2.3/1/07	.7	2.0/2	.3	4.6	.4	1.0/1	1.0/1	.0/1	.1	.4	.1	12	0	0
.0	62	2.6	.6	F52212	57.0	98	PA/07	2.9/2	2.1/1/11	.0	.4/1	.1	4.3	.7	.7/1	.0/1	.0/1	.0	.7	.6	1	2	0
.0	60	3.9	.3	M52214	52.5	70	PA/02	1.4/2	2.1/1/05	.0	1.6/1	.9	1.7	.0	.6/1	.0/1	.1/1	.0	.1	.0	0	2	0
.5	61	3.2	.6	M52217	56.0	84	PAALL	4.3/2	4.3/1/09	.0	1.4/1	.1	3.3	.4	.9/1	.3/1	.1/1	.0	.6	.1	1	1	1
.4	53	4.4	.9	M52219	53.5	70	PAALL	3.0/2	3.0/1/04	1.3	1.0/1	.7	1.6	.0	.7/1	.0/1	.0/1	1.0	.0	1.1	2	2	2
.3	64	3.7	.5	F52223	58.5	86	PAALL	.9/2	2.0/1/04	.6	.9/1	.4	2.6	.4	.3/1	.7/1	.0/1	.0	.0	.3	0	0	2
.0	62	2.7	.3	M52224	55.5	97	PA/01	1.9/2	1.6/1/07	1.1	.3/1	.3	2.0	.7	.1/1	.0/1	.0/1	.0	.4	.4	0	24	2
.4	50	5.1	1.9	M52225	52.0	60	PAALL	2.1/2	2.6/1/15	.4	1.4/1	.4	4.0	.6	.6/1	.1/1	.7/1	.0	.4	.3	1	1	1
.0	72	1.4	.9	F52229	58.5	104	PAALL	2.1/2	1.7/1/04	.6	1.6/1	.0	4.6	.1	.6/1	.0/1	.3/1	.0	.9	.1	1	0	0
.0	59	2.6	3.5	M52238	51.5	60	PA/09	1.6/2	1.6/1/04	.7	1.1/1	1.3	2.4	.3	.6/1	.0/1	.3/1	.0	.9	.3	12	2	2
.0	57	.7	1.6	F52240	52.0	65	PA/01	1.7/2	1.3/1/11	.1	4.3/1	.6	1.9	1.6	1.1/1	.9/1	.1/1	.0	.9	.3	2	1	0
.0	77	3.4	1.5	M52242	55.0	82	PA/06	3.3/2	1.6/1/07	.1	.3/1	.6	2.3	1.1	.1/1	.1/1	.7/1	.4	1.0	.4	0	1	1
.0	55	.8	1.6	M52245	52.0	68	PA/05	2.9/2	2.6/1/07	.6	.7/1	.6	3.6	.7	.4/1	.6/1	.0/1	.0	.3	.1	0	0	0
.0	59	2.7	.6	M52247	50.0	66	PA/06	2.7/2	1.1/1/0	1.3	.1/1	.9	2.6	.1	.9/1	.3/1	.0/1	.1	1.6	.4	0	0	0
.4	63	2.2	1.7	M52248	56.5	86	PAALL	1.9/2	2.9/3/0	1.1	2.0/1	2.0	3.0	2.0	1.0/1	.0/1	.6/1	.1	1.0	.4	0	1	1
.0	60	1.9	2.4	F52249	58.0	98	PAALL	3.9/2	3.6/1/04	.7	1.3/1	1.0	3.1	.9	1.0/1	.0/1	.1/1	.0	.7	.7	0	12	12
.0	55	1.3	1.0	F52254	55.0	72	PA/01	1.1/2	2.0/1/04	.4	.6/1	.4	1.0	1.7	.1/1	.0/1	.1/1	.0	.1	1.4	0	0	0
.0	67	3.7	3.3	M52256	52.5	76	PA/07	3.4/2	6.0/1/02	.0	2.1/1	.9	2.6	.9	.9/1	.3/1	.0/1	.0	.0	.9	24	0	1
.0	56	.0	1.4	F52259	53.5	82	PAALL	1.4/2	3.1/1/04	1.3	2.1/1	1.0	2.7	3.0	1.0/1	.4/1	.6/1	.0	.6	.6	1	0	0
.3	53	4.0	1.4	M52260	53.0	56	PAALL	3.1/2	1.9/1/04	.1	1.0/1	.4	2.6	.7	.0/1	.7/1	.3/1	.1	.1	.3	1	52	0
.3	62	4.7	2.5	M52272	55.0	77	PAALL	2.6/2	1.7/1/05	.6	.3/1	1.6	4.3	.9	.6/1	.1/1	.0/1	.0	.4	.6	2	2	0
.0	69	3.1	3.1	M52286	54.0	67	PA/02	2.1/2	2.4/1/04	.4	.0/1	.1	2.0	.4	.3/2	.3/1	.1/1	.1	.3	.7	0	2	[illegible]

AGE 10 -- CONTINUED — 47 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	74	4.5	.3	M52292	55.5	80	PA/09	3.9/2	2.0/1/11	.7	1.3/1	.4	2.7	.3	.6/1	.4/1	.4/1	.0	.0	.7	1	2	2
.6	61	3.2	2.9	M52314	53.5	79	PA/01	3.3/1	2.4/1/04	.6	1.1/1	.4	1.7	1.3	.3/1	.0/1	.6/1	.0	.1	.1	0	1	0
.3	60	1.5	2.0	F52368	54.5	91	PAALL	2.9/2	2.9/1/11	.3	.4/1	.1	2.6	.3	.7/1	.6/1	.3/1	.0	.4	.6	0	1	1
.4	71	5.4	4.4	F52369	55.5	79	PA/02	.9/2	2.6/1/0	.3	.1/1	.1	3.7	.3	.1/1	.0/1	.1/1	.6	1.1	.9	1	0	1
.2	56	3.3	1.7	M52370	52.5	60	PAALL	2.3/2	1.7/1/0	.3	.0/1	.3	1.9	.6	.1/1	.0/1	.3/1	.3	.4	.0	2	1	2
.4	60	1.0	2.5	F52372	55.0	71	PA/05	2.0/2	1.7/1/0	.7	.6/1	.0	2.0	.7	.0/1	.1/1	.6/1	.0	.9	.0	0	0	0
.1	71	4.3	2.2	M52395	54.5	73	PAALL	.0/	.0/ /0	.0	.0/	.0	.0	.0	.0/	.0/	.0/	.0	.0	.0	0	0	0
AVERAGES																							
.1	62	3.3	1.7		54.8	77		2.6	2.2	.6	1.1	.6	2.7	.7	.6	.3	.2	.1	.5	.5	3	3	1

AGE 11 — 38 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	69	6.4	2.8	F52125	60.0	105	PAALL	3.9/2	1.3/1/06	.0	4.0/1	.4	4.7	.6	.6/1	.4/1	.1/1	.6	.9	.4	1	2	0
.2	67	3.9	1.3	F52126	58.0	92	PA/03	3.3/2	3.0/1/06	2.1	.7/1	1.4	2.6	.6	.3/1	.9/1	.0/1	.0	1.1	.6	0	0	0
.4	67	2.0	2.3	F52129	60.5	98	PA/06	4.6/2	2.4/1/07	1.0	.9/1	.6	2.9	.1	1.1/1	.4/1	.1/1	.0	.4	.1	12	0	0
.0	56	4.3	.2	F52133	59.5	117	PAALL	1.3/2	1.3/1/04	1.0	.9/1	.4	2.3	.4	.7/1	.4/1	.1/1	.0	.4	.3	2	2	2
.1	65	3.4	.0	M52134	58.5	95	PAALL	1.4/2	2.6/1/03	.3	.1/1	.0	3.1	1.0	.4/1	.0/1	.0/1	.0	.4	.6	0	0	0
.1	63	4.1	1.3	F52136	57.5	111	PA/07	3.6/2	2.4/1/11	.0	.4/1	.4	4.0	.1	.7/1	.0/1	.0/1	.0	.4	.3	1	2	1
.3	56	5.3	2.6	M52139	56.5	71	PA/04	4.6/2	2.1/1/07	.1	2.7/1	.3	3.0	1.6	.9/1	.0/1	.0/1	.0	1.0	1.4	2	1	0
.3	66	2.1	3.2	M52140	59.0	101	PAALL	3.4/2	3.6/1/09	.1	1.1/1	1.1	1.0	1.1	.7/1	.1/1	.1/1	.0	1.0	.3	2	2	0
.7	72	5.4	1.9	M52144	57.5	97	PA/09	1.9/2	3.4/1/08	.0	2.1/1	1.1	1.4	.6	1.0/1	.4/1	.4/1	.0	1.0	.9	0	0	0
.0	50	1.5	1.7	F52146	56.5	86	PAALL	2.3/2	2.0/1/09	1.0	.4/1	.3	3.4	.0	.6/1	.7/1	.1/1	.0	.3	.9	2	0	0
.8	44	6.0	2.0	F52147	57.5	77	PAALL	2.3/2	.7/1/03	.6	1.0/1	.9	1.4	.3	.7/1	.3/1	.3/1	.0	.4	.1	1	0	12
.3	52	.6	2.1	F52148	56.5	103	PA/10	1.3/2	1.7/1/05	2.0	.7/1	.0	1.7	.6	1.0/1	.1/1	.0/1	.0	.3	.3	1	0	1
.5	64	4.4	3.1	F52150	62.0	102	PA/04	4.0/2	2.1/1/07	1.3	1.0/1	1.1	2.6	.1	1.1/1	.6/1	.1/1	.3	.6	.4	0	0	12
.5	62	9.5	2.2	F52159	55.5	67	PAALL	1.9/2	2.3/3/0	.1	2.0/1	.7	3.1	.7	.9/2	.0/	.4/1	.0	.1	.9	0	0	0
.0	60	2.3	2.4	F52163	57.0	80	PA/07	2.1/2	2.9/1/04	.1	.0/1	.7	2.7	.9	.1/1	.0/1	.0/1	.0	.6	.3	1	1	0
.0	71	3.6	1.8	M52173	57.0	82	PAALL	1.6/2	1.1/1/0	.0	2.6/1	1.3	1.3	.9	.3/1	.6/1	.1/1	.1	.4	.1	0	1	1
.1	78	4.4	3.3	M52174	61.5	95	PAALL	5.9/2	1.1/1/07	.0	5.7/1	3.7	2.0	2.6	.3/1	.0/1	.7/1	.0	.0	.1	0	1	1
.0	65	2.6	2.5	F52176	61.0	89	PAALL	1.6/2	2.0/1/0	.7	1.1/1	.4	5.1	1.3	.4/1	.3/1	.1/1	.0	.7	.3	0	0	0
.1	62	2.7	2.5	M52178	57.5	92	PA/07	3.0/2	1.7/1/04	1.1	2.1/1	.7	2.7	2.7	.4/1	.0/1	.9/1	.6	.9	1.0	0	0	0

AGE 11 -- CONTINUED 38 COUNTED LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	78	6.5	2.3	F52181	59.5	102	PA/05	2.1/2	1.1/1/0	.4	2.0/3	.6	2.9	.4	.7/2	.3/1	.0/1	.0	.3	.0	12	12	1
.2	60	2.9	2.6	F52182	57.5	101	PA/04	3.4/2	2.7/1/04	.0	1.4/1	1.1	4.6	.4	.9/1	.3/1	.1/1	.1	.6	.4	2	0	2
.1	78	4.0	1.7	M52191	60.5	120	PAALL	3.4/2	1.7/1/07	2.3	.0/1	.0	4.3	.0	.9/1	.0/1	.0/1	.0	.0	.0	0	0	0
.0	54	1.7	1.6	M52194	54.5	74	PAALL	1.3/2	3.3/1/04	.1	1.6/1	.4	1.9	.6	1.0/1	.0/1	.1/1	.0	.7	.6	0	1	0
.0	78	6.6	3.1	M52197	58.5	87	PA/05	7.4/2	2.6/1/08	2.7	1.0/1	4.4	4.1	1.0	.1/1	.4/1	.3/1	.1	.1	1.1	2	0	24
.0	69	3.8	.7	M52198	56.5	85	PAALL	3.3/2	2.0/1/0	.3	1.0/1	1.3	5.1	1.7	.3/1	.0/1	.6/1	.0	.0	1.1	1	2	1
.0	63	3.7	1.1	F52199	56.0	78	PA/04	4.9/2	2.1/1/09	1.1	3.3/1	2.0	.9	.4	2.4/1	.0/1	.4/1	.0	.0	1.0	0	1	0
.0	62	3.7	.7	F52200	52.0	77	PAALL	6.1/2	.6/1/0	.7	.3/1	.7	1.7	.7	.4/1	.0/1	.0/1	.0	.6	.4	0	0	0
.0	76	4.2	2.5	M52201	58.0	89	PA/01	4.6/2	2.7/1/08	.4	2.4/1	1.1	2.7	.6	1.0/1	1.1/1	.1/1	.1	1.4	.4	2	2	0
.0	58	3.8	1.1	F52205	55.5	85	PAALL	3.1/2	.7/1/04	1.3	1.7/1	.7	1.4	.3	1.7/1	.6/1	.6/1	.1	.1	.9	0	0	2
.0	83	9.1	.9	F52207	52.0	136	PAALL	5.0/2	3.0/1/0	.0	2.0/1	.1	4.0	1.0	.3/1	.3/1	.3/1	.0	2.0	.1	1	1	1
.1	49	2.0	.5	F52213	55.5	70	PAALL	2.4/2	.0/1/06	1.6	.7/1	.9	1.9	.0	.7/1	.4/1	.0/1	.0	.0	.3	0	1	0
.1	70	3.7	2.4	M52216	60.0	83	PA/07	1.0/2	2.1/1/02	.4	.7/1	1.0	1.1	.7	.7/1	.4/1	.0/1	.0	.0	.0	0	1	0
.3	66	4.0	1.4	M52228	55.0	76	PA/01	2.3/2	1.4/1/11	.0	4.7/1	.7	2.0	1.7	1.4/1	.7/1	.1/1	.0	.3	.3	2	1	0
.3	56	2.7	.6	F52234	56.0	96	PA/02	5.7/2	1.9/1/07	1.0	2.1/1	1.1	4.7	.7	.0/1	.9/1	.0/1	.0	.4	.9	0	1	1
.3	76	3.0	4.3	M52376	57.5	87	PA/03	5.7/1	3.6/1/0	.9	1.3/1	3.9	9.3	2.0	.3/1	.1/1	.3/1	.4	1.0	1.1	1	1	0
.4	62	6.2	3.2	M52378	59.0	135	PAALL	5.0/2	5.0/ /0	.0	.0/1	.0	5.0	.0	.0/1	.0/1	.0/1	.0	4.4	.0	0	0	0
.4	89	3.1	6.2	F52380	61.0	130	PA/02	1.3/2	1.3/2/0	1.3	1.3/2	1.3	1.3	1.3	1.3/3	1.3/1	1.3/2	1.3	1.3	1.3	0	0	0
.0	89	12.2	4.8	M52394	55.5	81	PAALL	.0/	.0/ /0	.0	.0/	.0	.0	.0	.0/	.0/	.0/	.0	.0	.0	0	0	0
AVERAGES																							
.2	67	4.2	2.2		57.6	93		3.2	2.0	.7	1.5	1.0	2.9	.8	.7	.3	.2	.1	.6	.5	1	1	2

AGE 12 35 COUNTED LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	73	4.0	1.1	F52120	59.5	95	PA/01	.9/2	3.4/1/07	.4	1.9/1	.1	1.9	.6	.0/1	.4/1	.3/1	.0	.4	2.7	0	0	0
.2	73	4.4	1.6	F52122	59.0	116	PA/03	4.7/2	1.9/1/06	.1	1.4/1	2.6	3.4	1.0	.7/1	.0/1	.3/1	.1	.0	1.3	1	1	1
.2	74	2.3	1.4	F52124	60.5	125	PA/02	3.3/2	3.6/1/07	2.0	2.6/1	2.7	3.6	.9	.7/1	.4/1	.4/1	.3	.4	.4	0	0	0
.0	92	4.0	2.8	M52128	63.5	106	PA/08	1.3/2	1.1/1/0	.0	1.3/1	.6	1.0	.1	.7/1	.1/1	.4/1	.0	.0	.0	0	1	0
.4	68	4.6	3.3	F52131	61.5	93	PA/07	4.0/2	4.1/1/03	.6	.7/1	.7	4.1	1.7	.9/1	.0/1	.1/1	.0	.6	.3	1	2	2
.4	86	5.9	1.5	M52132	60.5	94	PA/03	3.1/	2.9/1/09	2.0	.0/1	1.3	3.7	.1	.3/1	.3/1	1.1/1	.1	.7	.4	1	1	1
.1	78	3.4	2.1	F52135	60.0	101	PA/02	1.4/2	3.9/1/09	1.9	1.9/1	1.1	1.9	1.0	1.6/1	.6/1	.4/1	.0	.4	.3	2	1	2

AGE 12 -- CONTINUED 35 COUNTED LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	70	3.6	2.1	F52137	60.0	97	PA/05	3.1/2	2.4/1/03	.0	1.1/1	1.0	2.4	.9	1.1/1	.0/1	.1/1	.1	.6	.9	0	1	1
.6	81	7.0	2.2	F52138	63.0	172	PA/09	3.9/2	1.1/1/05	1.0	1.6/1	1.3	1.9	.7	.6/1	.6/1	.4/3	.3	.6	.9	12	24	2
.0	78	3.2	1.9	F52141	59.5	115	PA/08	.9/2	2.9/1/05	.4	2.7/1	.7	4.7	.3	1.0/1	.3/2	.3/1	.0	.7	.7	0	0	1
.3	44	2.8	2.1	F52142	54.5	80	PAALL	4.9/2	1.1/1/0	1.6	3.0/1	.9	3.3	.0	.6/1	.3/1	.3/1	.0	.3	1.4	0	0	2
.2	63	.4	1.8	F52143	58.0	88	PAALL	2.6/2	.7/1/02	.6	1.1/1	.9	.3	.6	.0/1	.0/1	.0/1	.0	.4	.1	0	0	0
.4	78	4.3	1.2	M52145	59.5	87	PA/07	3.9/2	4.6/1/07	.7	1.3/1	.3	2.0	1.9	.4/1	.9/1	.1/1	.0	1.1	.6	0	2	2
.3	57	2.9	.6	F52149	57.0	82	PA/03	1.9/	.9/1/04	.6	.9/3	.0	3.1	.0	.4/1	1.0/3	.0/3	.0	.3	.7	0	0	0
.4	60	4.4	1.7	M52151	56.0	76	PA/03	1.7/2	1.7/1/08	1.6	1.6/1	.1	2.6	1.0	1.3/1	.0/1	.0/1	.0	.3	.4	0	2	0
.5	73	3.1	1.2	M52155	58.0	79	PAALL	5.1/2	1.3/1/04	.7	2.0/1	.6	4.4	.6	.4/1	.7/1	.6/1	.0	1.6	.4	0	0	0
.5	65	3.5	1.7	F52156	58.5	82	PAALL	.3/2	2.1/1/03	1.1	.4/1	.3	2.1	1.0	.6/1	1.6/1	.3/1	.4	.3	.9	1	0	1
.4	78	5.5	3.4	F52157	60.5	79	PA/05	3.0/2	1.6/1/04	1.6	2.0/3	.6	1.7	.7	.3/1	.4/1	.3/1	.3	1.0	.6	0	12	1
.4	65	3.5	.7	M52158	56.0	78	PA/06	2.4/2	1.4/1/0	.4	1.7/1	.0	2.0	.1	1.1/1	.0/1	.0/1	.0	.0	.0	0	1	0
.2	68	2.3	2.4	F52160	57.5	75	PA/05	.7/2	2.4/1/07	.6	1.7/3	.1	3.0	.3	.0/1	.0/1	.0/1	.1	.9	1.0	1	0	0
.4	74	2.2	1.2	F52161	60.5	92	PA/03	1.0/2	2.3/1/06	.6	1.0/1	1.4	1.1	2.0	1.6/1	.0/1	.0/1	.0	.3	.0	1	0	0
.1	70	5.2	2.3	M52165	60.0	99	PA/08	2.6/2	2.0/1/11	.9	1.3/1	.4	2.7	.1	.3/1	1.3/1	.4/1	.3	.4	.9	1	2	2
.3	67	2.8	2.3	F52167	61.5	92	PA/09	10.0/2	5.1/1/06	2.1	3.0/1	.0	8.4	.9	1.3/1	.0/1	.6/1	.0	.0	1.4	0	0	0
.4	59	4.6	2.6	M52170	54.5	77	PA/02	3.6/2	1.1/1/07	.6	1.0/3	.0	2.4	.3	.9/2	.1/2	.0/1	.1	.3	.6	0	1	1
.5	61	2.1	1.9	M52171	52.5	73	PA/07	4.1/2	2.1/1/03	.0	2.3/1	1.9	2.1	1.9	1.7/1	1.0/1	2.4/1	.0	1.0	1.9	2	2	1
.3	55	3.4	1.4	F52183	54.0	79	PA/06	6.1/2	.7/1/04	1.0	.7/1	.9	1.9	.0	.4/1	.7/1	.0/1	.1	2.0	.3	0	0	0
.1	93	4.8	1.8	M52189	63.0	118	PAALL	3.0/2	1.3/1/14	1.0	1.0/1	1.7	2.9	2.1	.9/1	.9/1	.0/1	.0	1.1	2.1	0	24	2
.2	59	4.7	1.2	M52190	60.5	101	PAALL	4.9/2	2.4/1/04	.3	1.4/1	.0	1.9	.4	.1/1	.1/1	.1/1	.0	.3	.1	99	0	0
.0	72	4.1	1.2	M52211	58.5	84	PAALL	4.0/2	1.4/1/05	.0	.6/1	.1	1.6	.4	.0/1	.0/1	.1/1	.0	.1	.3	0	0	0
.3	67	4.6	1.2	M52233	54.5	74	PA/11	2.3/2	1.1/1/10	.4	.6/1	.3	2.6	1.0	.9/1	1.0/1	1.3/1	.6	.7	.6	2	2	1
.4	86	5.2	2.9	M52374	61.0	119	PA/08	5.9/2	1.7/1/15	.3	2.0/1	.3	3.7	1.0	1.0/1	.6/1	.0/1	.0	.3	2.4	0	2	1
.0	75	3.2	4.9	M52375	60.0	100	PAALL	3.0/2	3.9/1/07	2.0	.9/1	.4	5.3	3.9	.3/1	.7/1	.0/1	.1	.3	1.0	0	1	1
.0	67	1.6	3.0	M52377	57.5	88	PAALL	4.4/2	3.4/1/10	.6	3.7/1	1.6	4.3	.9	1.3/1	.1/1	.4/1	.3	1.4	.0	0	0	0
.0	7	.1	.4	F52382	.0	0	PA/04	1.3/2	4.1/1/05	.3	3.0/1	.6	2.0	.7	.9/1	.4/1	.4/1	.1	.4	1.0	0	0	0
.0	62	.6	3.6	M52383	56.0	151	PAALL	.4/1	.4/3/0	.1	.0/1	.0	.7	.0	.0/1	.3/1	.0/1	.0	.3	.0	12	0	0
AVERAGES																							
.3	70	3.6	2.0		57.0	93		3.1	2.2	.8	1.5	.7	2.8	.8	.7	.4	.3	.1	.6	.8	4	2	1

AGE 13 — 9 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	53	2.7	2.3	M52118	60.5	99	PAALL	2.0/2	1.6/1/05	1.0	.6/1	1.4	1.1	.4	.4/1	.6/1	.3/1	.4	.7	.7	99	0	2
.0	78	3.5	2.1	M52123	58.0	82	PAALL	3.7/2	1.7/1/04	.3	1.4/1	1.3	5.7	1.7	.1/1	.0/1	.6/1	.0	.0	1.1	2	2	1
.2	68	3.5	2.0	M52130	58.0	84	PAALL	1.3/2	1.6/1/0	1.0	.3/1	.4	1.6	.6	.3/1	.4/1	.4/1	.3	.6	.6	2	2	1
.4	100	6.4	.5	M52153	59.5	99	PA/12	3.4/2	1.1/1/0	1.0	.1/1	.1	1.0	.0	.0/1	.0/1	.3/1	.3	.1	.1	24	12	24
.2	77	4.3	1.6	M52154	57.5	82	PA/04	3.4/2	2.1/1/07	1.3	2.1/1	.6	4.3	.0	.4/1	.1/1	.0/1	.0	.1	1.4	0	1	1
.8	71	2.3	1.9	F52162	59.5	130	PAALL	4.0/2	3.3/1/09	.3	1.9/3	.4	2.4	1.1	.9/2	.3/2	.0/3	.0	.3	.4	0	2	0
.1	64	4.6	1.6	M52209	56.5	84	PAALL	2.9/2	1.9/1/04	.9	2.4/1	.4	3.0	.6	1.1/1	.3/1	.1/1	.0	.0	.4	0	0	1
.0	90	5.7	4.6	M52379	60.0	102	PAALL	5.3/2	2.0/1/04	.6	1.0/1	.0	2.6	.9	1.0/1	.0/1	.7/1	.3	.4	.1	1	2	2
.3	92	5.6	5.9	M52381	58.0	88	PAALL	1.0/2	1.6/1/05	1.6	.1/1	.0	5.1	.0	.1/1	.0/1	.0/1	.0	1.6	.0	0	0	0
AVERAGES																							
.3	80	4.3	2.5		58.6	94		3.0	1.9	.9	1.1	.5	3.0	.6	.5	.2	.3	.1	.4	.5	14	2	4

AGE 14 — 3 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.8	102	11.0	2.1	M52121	64.0	121	PA/03	7.0/2	2.1/1/06	.7	3.0/1	2.3	5.3	1.9	1.9/1	.1/1	.0/1	.0	.1	.4	12	2	52
.3	72	3.4	.5	M52127	60.5	91	PAALL	2.7/2	1.3/1/04	1.1	.0/1	.0	3.3	.3	.0/1	.0/1	.0/1	.0	1.4	1.3	1	100	2
.0	72	2.7	.6	F52208	58.5	100	PA/06	3.4/2	.6/1/07	.0	.9/1	.1	1.0	.0	.4/1	.1/1	.0/	.0	.7	.3	0	0	0
AVERAGES																							
.4	82	5.7	1.1		61.0	104		4.4	1.3	.6	1.3	.8	3.2	.7	.8	.1	.0	.0	.7	.7	4	34	18

AGE 15 — 2 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GPM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	67	1.9	1.7	M52243	54.5	73	PA/04	3.4/2	2.1/1/04	.7	1.4/1	.0	2.6	1.4	.7/1	.9/1	.6/1	.0	1.1	.0	52	0	0
.2	91	2.8	5.2	F52384	63.5	126	PA/03	3.1/2	3.3/1/04	1.1	1.6/1	.4	1.7	.4	.6/1	.3/1	.1/1	.1	.6	1.0	1	2	0
AVERAGES																							
.1	79	2.3	3.4		59.0	100		3.2	2.7	.9	1.5	.2	2.1	.9	.6	.6	.3	.1	.8	.5	27	1	0

AGE 17 — 2 COUNTED — LONGFELLOW SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GPM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	55	2.8	1.0	F52152	55.5	86	PA/12	4.3/2	.9/1/09	1.1	1.0/1	.1	2.6	1.1	.7/1	.0/1	.9/1	.0	1.4	.6	0	0	0
.0	42	2.5	.9	F52281	46.5	49	PA/01	3.7/1	2.9/1/0	.1	1.4/1	1.6	2.4	.1	.1/1	.0/1	.3/1	.0	.0	1.0	0	0	0
AVERAGES																							
.2	48	2.6	1.0		51.0	68		4.0	1.9	.6	1.2	.8	2.5	.6	.4	.0	.6	.0	.7	.8	0	0	0

AGE 6 — 15 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	40	3.5	.6	F52619	45.0	47	PAALL	2.9/2	2.1/1/0	.6	.9/1	.6	2.0	.7	1.3/2	.1/1	.1/1	.0	.3	.1	0	0	0
.1	45	2.5	.6	M52621	46.0	53	PA/05	2.6/2	2.6/1/10	1.7	2.0/1	.1	3.1	.4	.9/1	.1/3	.0/1	.0	.6	.1	0	0	2
.4	40	.6	1.1	F52622	46.5	51	PAALL	3.3/2	3.0/1/14	.3	2.3/1	.4	1.9	1.1	.3/1	.3/1	.1/1	.0	.0	.4	0	0	0
.4	43	3.7	.7	M52628	46.0	52	PA/05	4.7/2	3.6/1/07	.4	3.9/1	.1	2.4	1.1	1.4/1	.1/1	.3/1	.3	.7	.4	1	0	0
.4	39	3.5	.6	M52629	48.0	53	PA/04	4.4/2	2.6/1/07	.3	.4/1	.0	3.0	1.0	.4/1	.0/1	.3/1	.1	1.1	.4	1	0	0
.3	54	3.5	.5	F52630	53.0	74	PAALL	3.9/2	2.9/1/04	1.1	.9/1	.7	3.0	.9	.6/1	.1/1	.3/1	.0	.3	.0	1	1	1
.4	41	2.2	1.2	F52631	50.5	70	PA/05	2.6/2	2.7/1/07	1.6	.3/1	.0	4.0	.7	.6/1	.0/1	.4/1	.0	.7	.6	0	0	1
.3	40	2.0	.5	M52632	46.5	50	PA/02	2.1/2	1.9/1/06	1.7	.9/1	.7	2.3	1.3	.6/1	.3/1	.1/1	.0	.3	.9	0	1	0
.2	47	2.5	2.5	F52635	48.5	57	PA/05	1.9/2	2.1/1/14	1.0	1.7/1	.7	3.0	1.4	.6/1	.3/1	.0/1	.0	.9	.6	0	0	0
.2	46	3.8	1.0	M52637	47.5	49	PAALL	2.0/2	3.0/1/0	.3	1.3/1	.6	4.1	.0	.7/3	.0/1	.3/1	.0	.3	.9	0	1	1
.3	51	2.7	1.5	M52640	49.5	60	PAALL	2.7/2	3.0/1/10	1.6	.0/1	.1	2.6	2.1	.6/1	.1/1	.1/1	.0	.0	.4	0	1	0
.2	42	1.7	1.7	F52647	47.0	46	PAALL	2.1/2	3.6/1/07	1.3	.4/1	1.0	1.4	1.0	.7/1	.1/1	.1/1	.0	.1	.1	0	0	2
.0	46	12.8	2.6	M52648	48.0	47	PA/03	1.7/2	2.9/1/11	.7	1.1/1	.4	3.7	.9	.0/1	.0/1	.1/1	.0	.3	.7	0	0	0
.0	42	3.2	1.7	M52651	47.0	50	PAALL	2.4/2	2.0/1/07	1.4	1.7/1	.4	2.6	1.1	.9/1	.0/1	.0/1	.3	.4	.6	2	2	2
.0	41	1.7	1.1	M52652	44.0	42	PA/02	1.1/2	1.9/1/08	.4	1.0/3	.1	3.0	.9	.6/1	.4/1	.0/1	.0	.4	.0	0	1	12
AVERAGES																							
.3	44	3.4	1.2		47.5	53		2.7	2.7	1.0	1.3	.4	2.8	1.0	.7	.1	.1	.0	.4	.4	0	0	1

AGE 7 — 36 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	45	3.9	1.8	F52575	49.0	49	PAALL	2.7/2	2.0/1/07	1.3	1.7/1	.6	2.6	1.1	.9/1	.0/1	.0/1	.3	.7	.6	2	2	2
.1	39	2.5	1.4	F52576	46.5	56	PA/02	2.0/2	1.6/1/07	1.7	1.0/1	.9	3.9	.6	.6/1	.4/1	.3/1	.0	.7	.0	0	0	0
.0	38	3.2	1.2	F52577	50.0	49	PAALL	2.1/2	1.0/1/05	.7	.6/1	.3	2.0	1.3	.3/1	.6/1	.3/1	.1	.1	1.1	2	1	99
.0	43	.0	.4	F52579	47.5	45	PAALL	.9/2	2.0/1/0	.6	.4/1	.3	2.1	.4	.3/3	.1/1	.0/1	.0	.6	.6	0	0	0
.2	47	.3	1.0	F52581	53.0	66	PA/02	2.1/2	2.6/1/07	.7	1.6/1	1.1	2.1	.6	.7/1	.6/1	.1/1	.6	.7	.4	1	1	0
.2	46	.5	2.2	F52585	51.0	61	PAALL	4.1/2	.6/1/10	.4	.6/1	.7	4.7	1.0	.4/1	.3/1	.3/1	.0	1.1	.3	0	0	0
1.0	52	2.4	2.1	F52590	47.0	48	PAALL	.3/2	2.3/1/11	1.4	1.6/3	1.0	1.7	.6	.4/1	.3/1	.1/1	.0	.4	.0	1	0	0
.2	45	.9	1.0	M52595	46.0	57	PA/01	7.6/2	3.4/1/07	.0	2.0/1	.7	6.7	1.1	1.1/1	.0/1	.1/1	.0	.0	.3	0	0	0
.0	44	.5	1.1	M52597	48.0	53	PAALL	2.3/2	2.1/1/05	.6	1.0/1	.3	1.0	.4	.6/2	.0/1	.1/1	.0	.3	.4	0	0	0
.0	40	4.2	1.4	M52603	49.0	48	PA/06	.4/2	2.0/1/10	1.0	2.1/1	1.0	1.0	1.3	.6/1	.0/1	.3/1	.1	.3	.9	0	0	0

AGE 7 -- CONTINUED 36 COUNTED ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD INCI	POT SUM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	35	5.8	1.1	M52604	46.5	46	PAALL	2.1/2	1.0/1/11	1.9	.6/1	.6	2.6	1.1	.7/1	.1/1	.0/1	.0	.4	.4	2	2	2
.0	37	2.4	2.0	F52607	49.0	50	PAALL	3.6/2	3.0/1/05	1.1	1.1/1	.9	2.6	.0	1.0/2	.7/1	.0/1	.0	1.3	.1	0	12	2
.0	44	3.0	3.0	F52608	48.5	50	PAALL	2.9/2	2.1/1/04	.6	.7/1	.4	2.4	1.4	.6/1	1.1/1	.0/1	.0	.6	.0	0	0	0
.0	50	1.2	1.4	M52615	51.0	61	PA/02	2.4/2	3.9/1/11	.3	.1/1	.6	3.9	.9	.7/3	.0/1	.1/1	.1	.3	.4	0	0	0
.4	41	2.1	.7	M52620	49.0	58	PA/04	2.3/2	3.7/1/10	.9	1.3/1	.4	2.0	.7	.9/1	.0/1	.0/1	.0	1.7	.1	1	0	1
.2	43	2.7	3.7	F52623	50.5	63	PAALL	3.0/2	3.0/1/10	1.7	.0/1	.1	.9	1.0	.7/3	.1/1	.1/1	.0	.0	.3	0	0	0
.4	46	1.8	1.3	M52624	47.5	59	PA/02	2.0/2	1.9/1/11	.4	1.6/1	.6	1.3	1.0	1.7/1	.4/1	.6/1	.4	.4	.6	0	2	1
.5	34	1.3	1.9	F52625	49.0	55	PAALL	2.9/2	3.3/1/07	.3	2.4/1	.0	2.3	1.6	.4/1	.1/1	.0/1	.3	.1	.1	0	2	2
.3	46	4.1	1.9	M52626	48.5	52	PA/06	3.6/2	3.3/1/0	1.1	.9/1	1.0	2.7	1.0	.6/1	.1/1	.1/1	.0	.7	.0	0	0	1
.1	40	2.6	.6	F52627	48.5	51	PAALL	2.3/2	2.6/1/10	.9	.0/1	.0	3.0	.7	.6/2	.1/1	.0/1	.3	.7	.4	1	1	1
.4	54	5.0	2.2	M52633	50.0	64	PAALL	.4/2	2.9/1/0	.4	.9/1	.3	2.9	1.3	1.0/1	.0/1	.1/1	.0	.1	.0	0	2	12
.5	45	3.9	1.6	F52634	52.5	74	PA/06	3.9/2	2.6/1/05	1.1	1.3/2	.3	3.0	.7	.9/2	.5/2	.4/1	.0	.9	.3	0	0	0
.2	40	2.3	.6	M52636	46.5	45	PAALL	1.4/2	3.6/1/10	1.4	.0/1	.3	3.6	1.1	.6/1	.4/1	.1/1	.0	.0	1.0	0	0	0
.0	37	1.1	1.5	M52639	50.0	54	PAALL	2.1/2	3.6/1/0	.0	1.1/1	.3	1.1	1.1	.9/1	.1/1	.1/1	.1	.3	.0	1	1	1
.5	35	4.1	1.2	M52642	47.0	56	PA/03	6.1/2	3.6/1/07	1.0	.3/	1.0	2.4	1.6	.9/1	.4/1	.3/1	.1	.4	.1	0	0	0
.3	41	1.5	2.0	F52643	47.0	46	PAALL	.6/2	2.0/1/04	1.0	2.9/1	.4	1.7	.4	.9/1	.1/1	.1/1	.0	.3	.0	12	2	2
.4	38	6.5	4.2	M52644	55.0	67	PAALL	2.0/2	3.4/1/0	.3	1.4/1	.6	4.4	.3	.7/3	.0/1	.3/1	.0	.3	1.0	0	1	1
.0	45	5.7	1.4	M52645	45.5	47	PA/03	.9/2	2.3/1/11	1.6	1.1/1	.3	2.9	1.1	.4/3	.0/1	.1/1	.0	.9	.1	0	0	1
.2	40	2.6	1.9	M52646	46.0	45	PAALL	.7/2	2.1/1/10	.1	2.4/1	.1	2.1	.4	1.1/1	.1/1	.1/1	.0	.0	.7	2	1	2
.2	54	3.0	1.5	M52649	49.0	59	PAALL	1.7/2	2.4/1/11	1.3	2.0/1	.6	1.9	1.1	.6/1	.3/1	.3/1	.0	.7	.0	0	0	0
.0	41	2.7	2.6	F52650	45.0	43	PA/04	3.0/2	3.0/1/06	.1	.9/1	.6	1.7	.6	1.0/1	.0/1	.0/1	.0	.3	.6	1	2	2
.0	43	4.1	1.3	F52653	47.5	58	PA/08	3.6/2	4.1/1/11	1.0	3.0/1	2.0	3.0	4.3	.9/1	.0/1	.0/1	.0	.4	.9	2	12	12
.1	46	1.6	1.9	M52654	48.0	49	PAALL	1.7/2	2.9/1/07	1.0	1.3/1	.7	1.9	1.3	1.0/1	.0/	.0/1	.0	.7	.1	0	0	12
.1	47	3.2	1.7	F52655	46.0	51	PA/04	4.0/2	1.7/1/04	.3	.9/1	1.9	1.6	.0	.9/3	.0/1	.0/1	.1	.9	1.1	2	1	1
.9	34	.2	1.5	M52657	51.5	71	PAALL	1.0/2	2.7/1/0	2.7	1.3/1	.6	1.7	.9	1.0/1	.0/1	.0/1	.0	.4	.4	0	0	0
.0	38	1.3	2.8	F52658	45.5	52	PAALL	1.6/2	2.6/1/11	.1	.9/1	.4	3.6	1.6	.7/3	.0/1	.0/1	.0	.7	.0	0	0	10
AVERAGES																							
.2	44	2.6	1.7		48.6	54		2.4	2.6	.9	1.2	.6	2.5	1.0	.8	.2	.1	.1	.5	.4	1	1	5

AGE 8 — 41 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	53	4.2	.9	M52513	54.0	79	PA/01	7.3/2	3.3/1/07	.0	2.1/1	.9	5.6	1.1	1.1/1	.0/1	.1/1	.0	.0	.3	0	0	0
.5	40	3.5	4.0	F52531	52.0	55	PA/04	1.0/2	1.6/1/09	.3	.0/1	1.3	.9	2.4	.7/1	.0/1	.0/1	.1	.1	.0	24	2	12
.3	56	3.1	2.5	F52535	53.0	69	PAALL	6.3/2	4.4/1/05	1.3	1.9/1	.1	4.1	.6	.6/1	.0/1	.6/1	.0	.7	1.0	0	0	0
.7	50	3.1	.9	M52536	52.0	71	PAALL	1.6/2	2.4/1/14	.4	.7/1	.6	2.1	1.0	.9/1	.1/1	.1/1	.0	.1	.7	2	2	0
.5	54	5.9	3.3	F52539	48.0	50	PA/06	2.9/2	3.9/1/04	.3	1.1/1	2.1	3.1	.4	2.0/3	.0/	.0/1	.1	1.1	1.7	2	1	1
.6	51	2.5	2.7	F52540	52.0	66	PA/05	2.7/2	2.7/1/07	1.7	.7/1	1.3	2.9	1.1	.6/1	.6/1	.1/1	.0	.6	.3	1	1	0
.5	49	5.4	4.4	M52547	49.0	55	PAALL	4.9/2	2.9/1/11	.3	1.7/1	.4	3.6	.7	1.1/1	.0/1	.1/1	.0	.4	.0	0	2	2
.2	54	3.0	3.9	M52553	52.5	70	PAALL	1.1/2	2.1/1/07	.7	.0/1	.3	.7	1.4	.0/1	.0/1	.3/1	.0	.0	.0	1	1	0
.3	57	1.8	1.5	F52554	54.0	65	PA/05	5.3/2	4.0/1/07	.4	3.7/1	.6	2.4	1.3	.9/1	.1/1	.3/1	.6	.6	.6	1	0	0
.0	62	3.3	1.7	F52555	53.5	78	PAALL	4.4/2	4.0/1/11	1.0	1.0/1	.9	2.0	1.1	1.0/2	.0/1	.1/1	.0	.0	.7	0	1	0
.0	47	2.1	1.2	F52557	51.0	55	PAALL	5.7/2	2.3/1/07	.4	2.1/1	.7	4.7	.7	.7/1	.1/1	.1/1	.1	.4	2.0	0	0	0
.0	52	3.2	1.3	F52558	54.0	75	PA/04	4.7/2	3.0/1/07	.4	.4/1	.0	2.6	1.0	.4/1	.0/1	.3/1	.1	1.1	.4	1	0	0
.0	52	.5	.7	F52565	51.5	56	PA/05	2.0/2	4.7/1/07	1.6	1.3/1	.0	3.7	1.0	.7/1	.0/1	.3/1	.0	.1	.1	0	0	0
.0	60	4.9	1.7	M52566	51.0	59	PA/07	2.7/2	3.6/1/05	.9	1.0/1	.7	1.0	1.7	.4/1	.1/1	.7/1	.0	.4	.4	1	1	1
.0	58	4.5	2.6	F52569	49.0	58	PAALL	2.1/2	1.1/1/14	.0	.0/1	.0	1.6	.0	.1/1	.0/1	.0/1	.0	.4	.0	0	0	2
.0	43	3.3	.7	F52570	50.0	61	PA/07	1.4/2	2.4/1/10	.9	1.7/1	1.0	1.3	2.0	.4/1	.1/1	.3/1	.1	.0	1.0	0	0	0
.0	54	2.4	1.8	M52574	51.0	59	PAALL	1.3/2	1.3/3/0	1.3	1.3/3	1.3	1.3	1.3	1.3/1	1.3/3	1.3/1	1.3	1.3	1.3	0	0	2
.2	49	3.2	2.5	M52578	50.0	55	PA/03	1.4/2	2.0/1/07	.3	.4/1	.0	2.1	.1	.6/1	.0/1	.0/1	.0	.6	.0	0	0	0
.4	66	3.6	2.9	M52580	55.0	77	PA/06	4.6/2	2.6/1/05	1.4	1.1/2	.3	4.1	.4	.6/2	.7/2	.6/1	.0	1.0	1.0	2	1	1
.0	53	1.8	1.9	M52582	49.5	53	PAALL	2.0/2	3.7/1/04	.3	1.6/1	.6	4.9	.0	.7/3	.0/1	.3/1	.0	.3	1.0	0	1	1
.3	59	3.2	1.1	M52583	50.0	62	PAALL	3.0/2	2.1/1/07	.0	1.0/1	.1	2.9	.1	.4/1	.0/1	.1/1	.1	.6	.7	0	0	2
.2	65	2.1	2.6	M52586	52.0	72	PA/03	2.9/2	2.6/1/09	1.9	1.3/1	.9	3.4	.6	.7/1	.4/1	.1/1	.0	.6	.1	2	1	0
.0	44	4.4	1.8	M52588	48.5	55	PA/04	1.0/2	.7/1/07	.0	.7/1	.4	1.3	.0	.3/1	.4/1	.1/1	.0	.4	.1	0	52	52
.3	47	3.4	.9	F52589	48.5	54	PAALL	2.9/2	.7/1/05	.7	.9/1	1.3	1.3	.7	.6/1	.9/1	.3/1	.1	.7	1.3	0	0	0
.1	55	1.5	2.2	M52591	52.0	67	PAALL	2.7/2	2.9/1/04	2.7	1.7/1	1.3	2.3	.9	.9/1	.0/1	1.4/1	.0	.7	.6	0	0	0
.2	46	1.4	2.0	F52592	47.0	48	PAALL	4.1/2	1.9/1/09	.4	.3/1	.6	2.7	1.0	.6/1	.1/1	.1/1	.1	.6	.9	0	0	0
.0	52	4.0	3.6	M52596	53.5	78	PAALL	2.7/2	2.1/1/07	1.0	.3/1	.4	.6	1.0	.9/1	.0/1	.1/1	.0	.3	.7	2	2	0
.0	46	2.2	3.6	F52600	57.0	54	PAALL	.9/2	3.1/1/10	1.1	.4/1	.1	3.1	.7	.3/1	.3/1	.3/1	.0	.0	.1	12	1	2
.0	37	.9	.9	F52601	48.5	50	PAALL	2.1/2	1.4/1/0	1.3	1.4/1	.6	1.9	.4	.6/1	.3/1	.3/1	.0	.3	.0	12	2	2
.1	42	3.6	2.3	F52602	49.5	74	PA/07	4.0/2	.9/1/05	.0	.6/1	.9	.9	.7	.3/1	.0/1	.0/1	.0	.1	1.1	1	12	12
.0	64	2.2	1.2	M52605	51.5	72	PA/02	1.0/2	1.3/1/07	1.7	1.3/1	1.7	1.7	.1	.3/1	.0/1	.3/1	.0	2.0	.3	0	0	0
.0	55	1.7	1.0	M52606	51.0	69	PA/01	2.6/2	2.1/1/05	1.3	1.4/1	.7	4.3	.1	.7/1	1.0/1	.3/1	.3	.4	.6	0	12	2
.0	50	2.4	1.3	F52609	53.0	61	PA/05	2.4/2	1.1/1/05	.9	1.3/1	.4	2.6	1.1	.6/1	.0/1	.0/1	.0	.1	.4	0	2	2
.2	44	2.8	2.7	M52610	51.0	57	PA/03	1.7/2	3.0/1/07	.0	.6/1	.0	2.7	.3	.1/1	.0/1	.0/1	.0	.4	.1	0	0	0
.0	44	4.2	2.6	M52611	50.5	60	PAALL	2.1/2	2.0/1/0	.4	2.0/1	.4	2.9	1.3	.7/1	.9/1	.6/1	.1	1.0	.1	0	0	0
.3	57	5.4	1.7	M52613	53.5	79	PA/02	1.7/1	1.3/1/0	.7	.6/1	.4	1.9	.7	.6/1	.1/1	.4/1	.0	.3	1.3	0	0	1
.0	51	2.0	1.3	F52616	48.0	47	PAALL	1.1/2	2.3/1/11	1.0	1.7/1	.4	2.3	.7	.6/1	.3/1	.4/1	.0	.4	.0	0	0	1
.0	63	3.4	1.9	M52617	54.0	76	PA/04	3.1/2	3.9/1/11	1.0	3.1/1	1.9	3.1	3.6	1.0/1	.0/1	.0/1	.7	.1	.9	2	12	12
.3	54	2.2	1.7	M52638	49.0	69	PA/06	3.4/2	3.3/1/04	1.3	1.3/1	.3	3.0	1.0	.9/1	.0/1	.0/1	.0	.7	.1	0	1	0
.2	64	2.6	1.9	M52641	53.5	76	PA/01	4.0/2	2.0/1/11	.0	2.4/1	.6	2.7	.3	1.0/1	.0/1	.1/1	.0	.1	.9	0	0	1

AGE 8 -- CONTINUED 41 COUNTED ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	39	2.4	3.4	F52656	45.5	43	PAALL	2.6/2	2.6/1/11	.9	1.9/1	.1	3.1	.9	.4/1	.1/1	.9/1	.0	.3	.7	0	1	1
AVERAGES																							
.2	52	3.0	2.1		51.2	63		2.9	2.5	.8	1.2	.6	2.6	.9	.7	.2	.3	.1	.5	.6	2	3	3

AGE 9 42 COUNTED ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	66	4.3	3.9	M52495	53.0	60	PA/06	5.0/2	1.4/1/10	.0	1.0/1	.7	4.1	.0	1.1/1	.3/1	.1/1	.0	1.9	.6	1	0	2
.0	65	8.5	4.8	F52501	60.5	109	PAALL	5.0/2	1.9/1/14	.7	.6/3	.0	5.3	.3	.7/1	.9/1	.0/1	.0	.7	1.0	2	2	2
.5	54	3.1	2.7	F52502	56.5	74	PA/06	4.0/2	3.9/1/0	1.1	.9/1	.4	1.6	.9	.4/1	.1/1	.1/1	.0	.7	.0	0	0	1
.1	50	4.4	2.1	M52504	54.0	65	PA/07	2.0/2	3.6/1/05	.4	2.1/1	.4	3.1	.7	.4/1	.0/1	.3/1	.0	.6	.6	12	2	12
.0	56	3.0	1.9	M52507	56.0	84	PA/01	10.9/2	10.1/1/07	.9	.3/1	1.4	2.6	1.4	1.0/1	.4/1	.4/1	1.1	.4	.9	24	0	1
.2	65	5.2	2.0	M52508	55.0	70	PA/04	2.6/2	3.1/1/07	.0	.1/1	.0	4.0	.3	.6/1	.1/1	.1/1	.0	.6	.0	0	0	0
.3	63	1.4	1.0	F52510	53.5	61	PAALL	.7/2	2.1/1/07	.6	.4/1	.3	2.0	.4	.4/3	.1/1	.1/1	.0	.7	1.0	0	0	0
.3	49	2.4	1.3	F52514	52.5	67	PA/02	1.7/2	2.0/1/04	1.1	1.9/1	.9	2.9	1.0	.7/2	.0/1	.1/1	.0	.0	1.3	1	1	1
.2	57	2.5	1.3	F52517	54.5	75	PA/04	1.0/2	3.1/1/10	.1	2.1/1	1.1	2.4	1.1	1.3/1	.4/1	.6/1	.0	.1	.3	0	0	0
.0	50	3.7	1.2	F52518	54.5	73	PAALL	.9/2	2.1/1/0	.4	.4/1	.4	1.0	.9	.4/1	.3/1	.6/1	.1	.7	.6	1	0	0
.6	63	10.4	1.3	M52519	52.0	62	PA/03	2.0/2	2.4/1/11	1.0	1.1/1	.1	1.0	1.1	.9/3	.1/1	.3/1	.0	.6	.0	0	0	2
.0	58	9.4	.8	M52523	53.0	69	PAALL	2.6/2	2.1/1/07	.0	.6/1	.7	1.1	1.3	.6/1	.0/1	.4/1	.1	.1	.1	1	1	0
.1	62	5.4	2.4	F52524	56.0	92	PAALL	2.6/2	2.3/1/07	.0	1.0/1	.3	2.7	.1	.4/1	.1/1	.0/1	.1	.6	.6	0	0	2
.1	55	3.2	.4	M52525	52.5	68	PA/02	3.0/2	2.0/1/11	.6	1.0/1	.6	1.4	1.3	1.1/1	.4/1	.7/1	.4	.3	1.1	0	2	1
.2	59	2.6	2.0	F52526	55.5	77	PAALL	7.0/2	2.3/1/10	1.6	2.4/1	1.9	4.0	1.4	1.0/2	.1/1	.7/1	1.0	.1	.0	0	0	0
.0	65	6.8	2.4	M52529	56.5	78	PA/05	1.9/2	2.9/1/05	.4	.4/1	.3	4.7	.9	1.1/1	.4/1	.3/1	.0	.1	.1	12	12	12
.9	66	2.9	1.1	M52532	56.0	68	PAALL	4.9/2	2.7/1/07	2.4	1.6/1	2.4	4.0	1.9	.4/1	1.0/1	1.0/1	.1	2.0	.9	1	24	2
.5	47	1.6	.5	F52533	52.0	64	PAALL	3.7/2	2.6/1/07	1.0	.9/1	.4	1.4	.9	.6/1	.0/1	.3/1	.0	.1	.4	1	1	0
.8	52	5.5	2.5	M52537	53.0	71	PA/03	4.1/2	3.0/1/07	.6	.3/	.4	2.6	1.6	.4/1	.3/1	.4/1	.1	.0	.1	0	0	0
.3	42	2.9	1.5	F52538	52.0	56	PA/06	3.0/2	3.0/1/14	.1	1.0/1	.3	2.0	.6	1.0/1	.0/1	.0/1	.0	.4	.6	1	2	2
.6	63	6.7	4.2	M52541	58.0	109	PA/06	2.0/2	3.0/1/07	.3	1.9/3	.1	3.3	.3	1.0/1	1.7/1	.0/1	.0	1.0	1.0	1	1	1
.5	54	3.6	1.2	M52542	56.0	62	PAALL	3.0/2	2.6/1/05	.7	.6/2	.7	3.4	.4	.9/1	.6/1	.4/1	.1	.6	.3	24	1	1
.4	54	6.3	3.1	M52543	53.0	61	PAALL	4.7/2	2.9/1/0	1.1	2.4/1	2.3	1.7	.1	1.6/3	.3/2	.0/2	.0	.1	.4	12	2	2
.5	48	6.4	5.2	F52545	52.5	64	PA/06	2.3/2	2.7/1/04	.0	1.1/1	.4	2.7	.7	.3/1	.0/1	.6/1	.1	.6	.4	0	1	0
.6	68	6.8	1.3	M52548	58.5	96	PA/07	6.3/2	5.1/1/05	2.1	.6/1	.7	4.6	2.0	1.0/1	.1/1	.1/1	.0	.4	2.0	2	0	0

AGE 9 -- CONTINUED — 42 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	52	4.0	2.9	M52549	53.0	63	PAALL	1.6/2	4.9/1/05	.9	.0/1	.4	4.3	1.4	.0/1	.0/1	.3/1	.1	.9	.3	0	0	0
.2	52	4.7	2.1	F52550	54.5	83	PAALL	4.0/2	.6/1/10	.4	.7/1	.9	2.7	.6	.4/1	.3/1	.3/1	.0	1.1	.4	0	0	0
.7	42	3.6	3.7	F52551	51.0	59	PA/07	3.0/2	2.3/1/09	.3	.7/1	.4	2.4	1.0	.9/2	.0/1	.0/1	.0	.3	.0	0	0	0
.0	69	1.8	2.1	F52556	58.0	98	PA/03	.7/2	2.1/1/04	.9	1.0/1	.6	3.0	.7	.7/2	.0/1	.0/1	.0	.4	.6	1	1	2
.0	57	1.9	2.6	M52560	53.5	68	PAALL	2.4/2	2.4/1/04	.6	.6/	.1	1.1	.9	.3/1	.1/1	.0/1	.1	.4	.4	12	1	1
.0	57	.0	2.6	F52562	54.0	74	PA/03	2.3/2	2.6/1/10	.3	3.3/1	.3	2.6	.9	1.0/1	.0/1	.1/1	.0	.0	.1	0	1	0
.0	58	1.2	.7	M52563	52.5	71	PAALL	3.9/2	1.3/1/07	.0	.1/1	.1	2.0	.9	.0/1	.6/1	.4/1	.0	.9	.0	0	0	0
.0	64	4.3	.1	M52567	53.0	66	PAALL	1.1/2	1.0/1/11	1.0	1.0/1	.0	1.4	1.0	.9/1	.1/1	.0/1	.0	.4	.1	0	1	2
.2	69	3.3	1.3	M52571	56.0	84	PAALL	.6/2	1.7/1/13	.6	.9/1	.3	2.1	.6	.7/1	.3/2	.1/1	.0	.3	.3	0	0	0
.2	64	2.6	2.5	M52572	52.5	70	PA/05	3.0/2	2.0/1/04	2.6	.7/1	.4	5.7	.6	.0/1	.3/1	.0/1	.0	.4	.1	12	0	1
.0	50	.5	1.0	M52573	51.0	60	PAALL	.7/2	1.9/1/11	.7	.9/1	.4	.7	.7	.3/1	.0/1	.0/1	.1	.1	.3	12	2	12
.0	71	2.1	2.8	M52584	54.5	69	PAALL	8.6/2	3.1/1/11	.3	1.6/1	.3	2.3	.3	.6/1	.0/1	.0/1	.0	.4	.0	0	2	2
.4	53	1.4	1.2	F52587	51.5	68	PAALL	4.0/2	2.6/1/04	1.1	.9/1	.7	2.7	.9	.4/1	.1/1	.3/1	.0	.4	.0	1	1	1
.3	52	3.9	.6	M52594	52.0	69	PA/05	5.0/2	2.9/1/04	1.6	2.0/1	1.0	4.3	.4	.7/1	.0/1	.4/1	.0	.6	1.6	0	0	1
.2	66	1.8	3.5	M52598	54.5	89	PAALL	1.0/2	2.4/1/05	1.9	.1/1	.3	2.9	1.0	1.3/1	.1/1	.4/1	.1	.9	.3	0	0	0
.0	48	1.0	1.2	F52599	51.0	72	PA/07	2.1/2	2.6/1/07	.7	.9/1	.9	3.0	1.3	.6/1	.0/1	.0/1	.0	.9	1.1	0	1	2
.0	42	3.1	2.7	M52612	50.0	53	PAALL	2.4/2	.3/1/07	1.3	4.6/1	3.0	2.0	1.0	1.6/1	.0/1	.1/1	.3	.1	2.1	2	0	12
AVERAGES																							
.2	58	3.8	2.1		53.9	73		3.2	2.7	.8	1.1	.6	2.7	.9	.7	.2	.2	.1	.5	.5	3	1	2

AGE 10 — 45 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	53	7.3	.3	F52445	56.0	72	PA/02	3.6/2	.6/1/0	1.1	.7/1	.0	2.0	1.0	.1/1	.1/1	.0/1	.0	.0	.3	0	0	1
.0	54	7.5	3.4	F52449	54.0	74	PA/03	2.1/2	.9/1/0	.3	.4/1	.6	3.0	.1	.3/1	.0/1	.0/1	.1	.0	.3	0	1	0
.0	66	4.1	2.3	F52451	57.0	94	PA/04	2.1/2	3.0/1/11	1.0	2.1/1	1.4	3.7	2.3	1.4/1	.0/1	.0/1	.9	1.0	1.4	0	12	12
.0	74	2.7	1.7	F52453	58.0	97	PA/07	3.0/2	2.6/1/10	.6	1.0/1	.6	2.0	.9	.7/1	.0/1	.0/1	.1	.3	.6	0	0	1
.0	60	2.3	2.8	F52454	55.0	83	PA/09	2.1/2	2.4/1/04	.1	1.6/1	.7	1.9	.3	.9/1	.0/1	.4/1	.0	.7	.3	0	1	0
.1	59	4.6	1.2	M52455	54.0	68	PAALL	1.9/2	3.3/1/05	1.0	.4/1	.3	1.4	1.7	.4/1	.1/1	.0/1	.0	.1	.0	2	2	1
.0	55	4.5	2.4	F52456	54.0	58	PAALL	1.1/2	1.7/1/11	.4	1.1/1	1.0	1.6	1.1	.4/1	.0/1	.3/1	.1	.1	.4	1	1	1
.0	103	3.9	3.6	M52458	61.0	108	PA/07	3.6/2	2.1/1/04	.9	1.0/3	.4	3.0	1.4	1.0/2	.1/1	.0/1	.0	.1	.9	0	0	0
.0	60	6.3	4.4	M52461	56.0	77	PA/05	4.7/2	3.1/1/05	.6	1.1/1	.6	5.1	1.4	.3/1	.0/1	.1/1	.1	.9	.3	12	2	24

AGE 10 -- CONTINUED

45 COUNTED

ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)		OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD HCI	FAT GRM	ZINC HCI	CES HCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	69	1.6	3.1	M52464	55.0	89	PA/05	4.7/2	2.1/1/05	.9	2.7/1	.4	3.9	.7	1.0/1	.3/1	.1/1	.0	.3	.1	1	0	12
.0	70	6.8	1.6	M52468	54.0	82	PAALL	3.9/2	3.1/1/05	1.7	1.1/1	.1	3.6	1.4	2.6/1	1.1/1	1.1/1	.1	1.4	1.1	0	0	0
.4	71	3.8	2.6	M52471	55.5	83	PA/01	6.1/2	3.6/1/07	.4	2.0/1	1.0	5.1	1.3	1.1/1	.0/1	.1/1	.0	.0	.3	0	0	0
.4	61	5.1	4.4	M52473	55.5	94	PA/07	4.6/2	3.3/1/0	2.6	2.1/1	2.1	3.1	1.4	.3/1	.3/1	.0/1	.0	1.9	2.0	2	1	1
.1	74	2.0	3.0	M52474	59.5	94	PAALL	1.7/2	3.7/1/04	1.0	.0/1	.1	2.9	.1	.0/1	.0/1	.0/2	.0	1.1	1.0	1	0	0
.0	45	.1	2.7	F52475	54.0	60	PAALL	1.7/2	1.7/1/0	.4	1.0/1	.9	2.6	.3	.4/1	.3/1	.0/1	.0	.1	.4	0	0	0
.2	67	.9	3.2	F52476	58.0	81	PA/09	3.4/2	3.4/1/11	.6	6.7/1	.9	2.6	14.7	4.7/1	1.1/1	.7/1	.7	.7	2.4	2	0	0
.2	50	.4	1.4	F52477	54.0	68	PA/04	5.0/2	2.1/1/05	1.6	1.4/1	.9	3.3	.7	.3/1	.3/1	.3/1	.0	.1	.0	0	0	1
.2	75	2.7	2.6	M52481	60.5	106	PAALL	1.6/2	1.0/1/10	.1	1.0/1	.0	2.1	.9	.9/1	.4/1	.0/1	.0	.0	.0	0	1	1
.1	62	1.9	2.2	M52482	52.0	83	PA/06	1.6/2	2.6/1/07	.0	.3/1	.0	.9	1.1	.1/1	.0/1	.1/1	.0	.1	2.9	0	0	0
.0	79	5.9	1.5	M52483	56.0	90	PA/04	2.7/2	1.9/1/09	.0	1.6/1	.7	2.7	1.1	.9/1	.1/1	.0/1	.0	.0	1.0	2	0	2
.1	44	3.3	3.0	F52486	61.0	85	PAALL	.4/2	2.1/1/10	.6	.0/1	.0	1.4	.3	.4/1	.0/1	.1/1	.0	.4	.3	0	1	0
.2	56	3.7	3.0	F52487	53.5	86	PAALL	4.7/2	3.7/1/10	2.4	.1/1	1.4	4.1	1.3	.1/1	.1/1	.6/1	.0	.6	1.1	0	2	0
.3	66	.8	.9	M52489	57.5	87	PA/01	2.6/2	2.3/1/07	1.3	1.1/1	1.3	3.9	1.0	.3/1	.0/	.0/1	.0	.1	.0	0	0	12
.1	60	4.4	2.1	M52490	55.5	74	PAALL	.0/2	.0/1/0	.7	.4/1	.0	1.4	.9	.3/1	.3/1	.0/1	.0	.3	.0	0	0	1
.0	60	6.4	4.5	M52492	59.5	87	PAALL	4.7/2	1.1/1/07	.0	2.1/3	.3	4.9	.3	2.3/1	1.1/1	.4/1	.0	.7	1.0	2	2	24
.2	58	3.7	2.0	F52493	51.5	55	PAALL	2.9/2	2.3/1/05	.6	.6/1	.6	1.4	.6	.6/1	.0/1	.0/1	.1	.0	.0	0	2	1
.1	65	1.6	2.6	M52496	53.5	75	PAALL	1.0/2	3.0/1/10	1.3	.6/1	.0	2.3	1.4	1.1/1	.1/1	.3/1	.0	.0	.1	0	0	1
.3	59	4.3	4.6	F52497	53.0	68	PA/07	.7/2	4.6/1/05	.1	1.1/1	.6	.9	1.7	.4/1	.1/1	.6/1	.0	.4	.4	1	1	1
.3	75	4.2	4.2	F52498	58.0	86	PAALL	6.9/2	3.1/1/10	.4	2.9/1	1.6	4.0	1.6	1.1/1	.0/1	1.7/1	.3	.3	.4	0	0	1
.0	6	3.4	3.1	M52499	54.0	71	PA/04	.7/2	1.1/1/0	.0	.9/1	.7	4.1	.6	.3/1	.0/1	.1/1	.0	1.0	.3	0	100	0
.2	62	5.8	1.6	M52500	56.5	76	PA/04	3.3/2	2.4/3/0	.7	1.0/1	1.0	2.0	2.4	1.4/1	.0/1	.0/1	.1	.4	.3	52	1	24
.2	58	2.8	3.4	F52503	57.0	96	PAALL	2.3/2	1.4/1/10	1.3	1.6/1	.9	4.9	.3	.4/1	.1/1	.3/1	.1	.6	.4	2	2	1
.1	61	7.0	2.2	M52505	54.5	69	PA/08	4.0/2	4.1/1/11	.1	1.4/3	.3	3.9	1.4	1.1/1	.7/1	.1/1	.0	.6	.0	2	2	1
.0	74	6.4	3.1	M52509	51.0	66	PAALL	5.7/2	3.3/1/11	.1	1.3/1	.4	3.1	.7	.9/3	.0/1	.0/1	.0	.6	.3	1	0	2
.0	72	2.5	3.8	F52511	58.5	92	PAALL	1.1/2	1.9/1/0	.3	.1/1	.3	3.3	.6	.3/1	.0/1	1.0/1	.0	1.0	.9	2	12	0
.4	57	2.3	1.5	M52512	55.5	83	PA/08	1.9/2	2.3/1/04	1.0	1.4/1	.4	3.6	.7	1.4/1	.3/1	.1/1	.0	.3	.0	1	1	24
.2	58	4.5	1.5	F52515	54.0	78	PA/05	2.4/2	1.3/1/0	1.3	2.6/1	.1	3.1	1.1	1.7/1	.3/1	.6/1	.1	.3	2.1	0	0	0
.0	59	3.7	4.3	M52516	56.5	93	PAALL	.1/2	2.0/1/0	.4	1.3/1	.6	2.4	.3	.3/1	.0/1	.9/1	.0	.3	.4	2	0	0
.0	56	5.9	1.7	F52521	51.0	73	PA/09	3.1/2	4.6/1/10	.4	1.4/1	.9	1.0	.6	.1/1	.0/1	.3/1	.0	.4	.3	0	1	0
.2	51	6.3	3.1	F52522	54.0	67	PA/05	2.6/2	2.1/1/10	.1	.1/1	.1	4.7	.0	.4/1	.0/1	.0/1	.0	.1	.7	0	2	20
.4	59	5.7	3.0	F52528	54.0	72	PA/05	5.1/2	3.7/1/07	.3	3.4/1	.6	2.0	1.3	.9/1	.1/1	.4/1	.6	.6	.6	1	0	0
.1	51	4.0	.4	F52530	53.5	66	PAALL	1.0/2	1.7/1/13	1.1	1.0/1	.4	2.0	.1	.6/1	.9/2	.1/1	.0	.4	.0	0	0	0
.6	64	2.9	.5	M52534	56.0	76	PAALL	3.3/2	2.9/1/04	1.3	1.6/1	1.1	3.3	1.1	.4/1	.0/1	.3/1	.0	.3	1.4	12	12	2
.4	54	5.0	1.7	F52552	52.5	67	PA/06	3.1/2	3.1/1/04	15.7	1.4/1	.3	2.6	.9	.9/1	.0/1	.0/1	.0	.7	.1	0	1	0
.0	56	1.3	.1	F52568	52.5	57	PAALL	1.1/2	2.0/1/0	2.0	1.0/1	.3	1.1	.7	.7/1	.7/1	.0/1	.1	.6	.6	1	1	1
AVERAGES																							
.1	65	4.2	2.5		55.4	79		2.8	2.5	1.1	1.3	.6	2.8	1.2	.8	.2	.2	.1	.4	.6	2	4	4

AGE 11 — 45 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT CRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	56	.0	2.7	F52396	66.0	117	PA/05	1.9/2	2.3/1/10	.7	1.0/1	.7	3.0	.3	.3/1	.6/1	.1/1	.3	.6	.0	0	52	24
.2	59	2.6	.9	F52397	59.0	99	PA/05	1.4/2	3.7/1/0	.6	.1/1	.4	1.7	1.6	.3/1	.0/1	.4/1	.0	.1	.3	2	0	0
.1	66	7.9	1.7	M52400	56.0	82	PA/03	4.0/2	3.4/1/11	.1	3.4/1	.4	3.7	2.4	.9/3	.3/1	.3/1	.0	1.0	.0	0	0	2
.5	61	5.0	1.1	M52403	57.0	77	PA/05	1.6/2	3.9/1/10	.1	.3/1	.1	5.1	.7	.3/1	.0/1	.0/1	.0	.1	1.4	0	2	20
.0	64	2.2	1.9	M52406	56.5	105	PAALL	4.0/2	2.9/1/11	1.1	2.6/1	.9	3.0	.6	.6/1	.0/1	.0/1	.0	.6	1.1	12	0	2
.2	76	1.6	2.0	M52407	57.5	96	PA/03	2.0/2	5.0/1/10	.1	2.0/1	.7	1.3	3.4	1.1/1	.0/1	.1/1	.0	.0	.1	0	1	0
.0	71	2.9	2.1	M52409	60.0	86	PA/05	2.7/2	1.9/1/05	.9	1.3/1	.3	4.0	1.0	.7/1	.0/1	.4/1	.0	.1	.4	0	1	1
.5	63	.1	3.5	M52410	56.0	74	PAALL	2.9/2	3.3/1/07	1.6	.0/1	.0	2.1	1.1	.3/1	.1/1	.0/1	.0	.1	.4	1	0	0
.0	82	3.3	2.9	F52412	59.5	101	PA/02	.9/2	1.7/1/07	.9	.7/2	.6	2.4	.6	.1/1	.0/1	.0/1	.1	.7	.6	0	0	0
.3	94	5.3	2.0	M52413	63.5	130	PAALL	4.7/2	4.9/1/11	1.6	1.6/1	.3	6.9	1.4	.6/1	.0/1	.3/1	.0	.7	2.0	1	1	1
.1	65	2.0	1.9	M52415	57.0	79	PAALL	1.4/2	.3/1/07	.3	1.0/1	1.1	3.7	.4	.6/1	.0/1	.0/1	.0	.4	.3	12	1	0
.0	60	1.5	2.1	F52416	55.5	86	PA/10	2.7/2	5.0/1/04	2.0	.4/1	1.0	1.9	1.3	.4/1	.0/1	.4/1	.1	.3	1.3	2	12	52
.5	69	3.0	1.9	M52418	56.5	79	PA/06	3.0/2	3.3/1/04	1.3	.1/1	.6	.9	.0	.6/1	.9/1	.3/1	.0	1.1	.0	52	0	2
.6	60	4.1	1.8	F52419	56.0	78	PA/10	1.1/2	2.3/1/11	.9	1.9/1	.6	2.0	.9	.3/1	.4/1	.0/1	.1	.1	.9	12	2	12
.6	49	5.8	1.7	F52421	54.5	68	PAALL	2.0/2	2.9/1/05	.3	.7/1	.4	1.7	.7	.6/1	.1/1	.0/1	.3	.1	.1	0	2	0
.1	56	2.8	1.4	F52424	57.0	80	PA/06	2.6/2	3.1/1/07	.4	1.1/1	.0	3.6	.1	1.0/1	1.3/1	.0/1	.1	.6	.1	1	2	1
.3	67	1.3	1.2	M52426	57.0	102	PA/02	2.4/2	.6/1/0	.1	1.9/1	.0	3.4	.0	.0/1	.0/1	.6/1	.0	.0	.0	1	0	2
.0	60	5.1	1.3	F52427	55.5	77	PAALL	13.1/2	3.7/1/11	.3	2.9/1	.0	3.9	.7	.7/1	.1/1	.4/1	.0	.4	.1	0	0	2
.2	62	3.6	1.0	M52430	58.0	111	PAALL	3.6/2	2.3/1/10	.3	1.3/1	.4	5.6	.9	1.3/1	.1/1	.4/1	.0	.0	.3	0	2	0
.2	67	.3	.7	M52433	58.5	82	PA/07	4.0/2	4.3/1/07	1.3	3.9/1	.9	2.6	1.1	1.4/1	.1/2	.9/1	.3	1.1	2.7	0	1	0
.3	78	2.3	2.1	M52435	58.0	95	PA/05	6.4/2	1.7/1/11	1.4	2.0/1	.9	6.1	.3	.4/1	.7/1	.0/1	.0	.3	.1	1	1	0
.3	70	2.8	.6	M52436	58.0	82	PA/02	2.9/2	2.9/1/08	.1	1.3/3	.1	3.4	1.1	.9/1	.3/1	.4/1	.0	.0	.7	0	1	12
.2	53	4.9	.9	F52437	64.5	123	PA/06	2.7/2	3.7/1/07	.3	1.1/1	.4	4.1	.3	.6/1	.4/1	.0/1	.0	.6	.3	0	0	0
.1	78	4.3	.0	F52438	61.0	116	PA/05	5.1/2	3.3/1/07	.6	1.0/1	2.4	3.6	.3	.4/1	.0/1	.0/1	.3	.7	.3	0	0	1
.5	76	4.9	4.0	M52440	63.0	151	PAALL	4.9/2	.0/1/11	2.0	1.4/1	3.1	3.4	.0	1.1/1	.1/1	.0/1	.3	.3	.9	1	0	1
.4	57	3.4	1.3	F52441	54.0	74	PA/03	2.3/2	3.0/1/09	.9	1.3/1	1.3	2.1	.3	.9/1	.3/1	.1/1	.0	1.4	.4	0	0	1
.2	70	5.5	1.9	M52442	57.0	89	PA/03	5.1/2	2.9/1/10	.1	2.1/1	.6	2.9	1.9	1.3/1	.0/1	.3/1	.0	.0	.0	0	1	0
.2	56	1.8	2.4	M52444	55.0	68	PA/01	1.7/2	1.9/1/04	1.1	1.0/1	.7	4.6	1.0	.6/1	.0/1	.1/1	.0	.0	1.0	1	1	1
.3	67	6.2	1.3	M52447	57.0	102	PA/01	7.0/2	4.9/1/07	1.0	2.6/1	1.3	6.0	2.0	1.3/1	.6/1	.1/1	1.9	.1	.7	0	0	1
.0	65	.6	2.9	M52450	54.0	68	PA/09	1.1/2	2.4/1/14	2.4	2.9/1	1.1	2.7	.9	.7/1	.1/1	.1/1	.1	.1	.1	2	1	2
.0	65	4.6	2.0	M52452	56.0	74	PA/07	1.4/2	3.7/1/05	.9	1.4/1	.7	.9	1.1	.4/1	.0/1	.3/1	.0	.3	.3	1	0	0
.0	92	6.1	5.5	M52457	63.0	119	PAALL	9.3/2	4.1/1/04	1.0	.3/1	1.0	2.4	.7	.0/2	.3/1	.0/1	.0	.1	.0	1	1	0
.0	76	6.7	3.6	M52459	53.0	73	PA/05	4.4/2	4.3/1/0	.1	1.7/1	.0	5.7	.4	.9/1	.7/1	.0/1	.4	.9	1.3	0	2	12
.0	53	2.5	2.6	M52462	58.0	116	PA/01	4.6/2	2.6/1/11	.0	1.7/1	.6	4.7	.4	1.4/1	.0/1	.0/1	.0	.1	1.1	0	0	1
.0	61	4.3	5.2	F52463	60.0	97	PAALL	2.4/2	1.3/1/07	1.3	4.4/1	.7	2.6	2.3	.9/1	.1/1	.3/1	.6	.1	2.3	2	1	24
.0	82	4.6	4.8	F52466	57.0	82	PA/02	4.4/2	2.3/1/04	1.4	1.1/1	.7	4.3	.6	.6/1	.3/1	.3/1	.0	.3	.6	1	1	1
.0	86	5.2	6.6	M52469	63.0	129	PAALL	1.3/2	1.7/1/10	.7	.3/1	.0	1.4	1.3	1.3/1	.1/1	.1/1	.0	.0	.4	0	1	0
.3	86	3.7	3.0	M52470	56.0	95	PAALL	3.1/2	2.3/1/04	1.3	1.3/1	.6	2.4	.9	.4/2	.3/2	.6/2	.1	1.1	.7	12	1	52
.1	87	3.7	4.5	M52472	59.5	106	PA/06	2.0/2	2.6/1/13	.6	2.0/1	.3	5.7	.7	1.0/1	.6/1	.1/1	.0	.3	.0	0	0	0
.0	84	2.4	3.4	F52478	61.5	98	PAALL	1.3/2	1.3/1/04	.6	.3/1	.3	3.4	.1	.6/1	.0/1	.1/1	.0	.0	.6	2	2	2

AGE 11 -- CONTINUED | 45 COUNTED | ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	91	2.8	2.5	F52479	62.5	97	PAALL	1.7/2	2.0/1/09	1.4	.9/1	1.1	3.1	.7	1.0/2	.3/1	.1/1	.0	.1	.1	0	0	0
.1	58	.5	1.1	M52460	53.5	66	PA/07	5.3/2	2.9/1/07	.9	.9/1	.6	3.9	1.6	1.0/2	.6/1	.0/1	.0	1.0	1.0	0	0	0
.6	65	3.6	2.0	F52465	57.5	74	PA/08	1.0/2	2.7/1/07	1.0	.6/1	1.1	3.6	.3	.4/1	.3/1	.1/1	.0	.3	.4	0	1	0
.1	53	2.4	4.1	M52488	56.5	88	PAALL	1.1/2	1.7/1/10	.4	1.6/3	.9	3.4	.1	1.1/2	.3/1	.0/1	.0	.4	1.3	12	52	99
.6	62	5.2	1.6	F52491	56.5	104	PA/04	2.1/2	1.1/1/07	.0	1.4/1	.1	2.7	.0	.4/1	.3/1	.1/1	.0	.6	.6	2	52	52
AVERAGES																							
.2	71	3.5	2.4		58.0	93		3.3	2.7	.8	1.4	.7	3.4	.9	.7	.2	.2	.1	.4	.6	3	4	9

AGE 12 | 17 COUNTED | ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	70	4.5	1.5	M52398	59.0	98	PA/09	3.4/2	2.7/1/04	.1	1.1/1	.1	3.6	.7	1.3/1	.0/1	.3/1	.3	.7	1.0	24	0	0
.3	49	3.1	1.5	F52401	54.0	71	PA/09	1.4/2	2.4/1/05	1.0	.6/1	.9	1.6	.3	.0/1	.3/1	.1/1	.0	.0	1.0	0	24	0
.0	99	1.6	1.9	M52405	61.5	108	PAALL	2.1/1	1.4/1/03	.9	1.0/1	.6	3.9	.0	1.0/3	.0/3	.4/1	.0	.0	.4	0	0	1
.3	70	.2	1.8	F52408	60.5	106	PA/07	2.4/2	2.4/1/04	.3	.9/1	.0	1.6	.7	.4/1	.3/1	.0/1	.0	.1	.3	0	0	0
.3	62	12.2	1.3	M52411	55.5	78	PA/02	2.4/2	.9/1/04	.0	1.6/1	.1	2.7	1.4	.4/1	.6/1	.0/1	.0	.3	1.1	0	0	1
.3	73	2.5	2.3	F52414	64.5	129	PA/06	1.1/2	3.1/1/10	.0	1.0/1	1.7	3.9	.0	1.0/1	.3/1	.0/1	.0	.3	.1	1	1	1
.2	30	4.6	2.7	M52417	64.0	114	PAALL	2.0/2	3.1/1/10	.4	.6/1	1.6	2.1	1.7	.4/2	.3/1	.0/1	.7	.3	.3	1	1	1
.7	71	9.2	1.8	F52420	61.5	110	PA/04	1.4/2	2.4/1/11	1.1	2.6/1	1.3	4.0	1.3	1.1/1	.0/1	.0/1	.4	1.4	.0	2	12	12
.6	54	3.0	2.6	M52423	52.5	100	PAALL	2.3/2	3.6/1/0	1.3	.9/1	.0	3.0	1.4	.7/1	.4/1	.0/1	.0	1.1	.1	0	12	1
.2	55	5.5	1.2	F52425	55.0	65	PA/05	2.9/2	3.9/1/10	3.0	4.4/1	.4	2.1	1.1	4.4/1	.0/1	.3/1	.0	.0	1.7	1	0	0
.3	57	4.2	2.7	M52428	62.5	130	PA/08	5.3/2	3.4/1/10	.6	2.1/1	1.3	3.6	1.3	.6/1	.0/1	.0/1	.0	.9	.6	0	1	0
.5	62	2.3	1.9	M52429	55.5	81	PA/07	2.7/2	3.1/1/05	.7	2.0/1	.6	4.3	.6	.4/1	.0/1	1.0/1	.0	.6	.7	12	2	12
.1	76	3.5	1.0	F52432	60.0	98	PA/05	3.1/2	4.0/1/07	.7	1.1/1	.7	3.3	.6	1.1/2	1.1/1	.7/1	1.0	.4	.0	1	1	24
.1	78	1.8	1.5	M52434	59.0	134	PA/08	5.6/2	2.3/1/04	1.3	1.1/1	.9	4.3	.9	1.1/1	.0/1	.4/1	.0	.0	.6	0	0	0
.3	62	2.2	2.0	M52446	58.5	95	PA/01	4.3/2	2.6/1/10	1.0	.7/1	.6	3.0	.9	.6/1	.9/1	.0/1	.0	.9	.7	1	0	1
.0	61	7.9	3.7	M52460	58.5	86	PAALL	7.0/2	2.6/3/0	3.6	1.1/3	2.7	1.1	3.3	1.0/1	1.1/3	1.0/1	1.3	2.6	3.0	0	0	2
.0	73	1.3	3.3	M52465	55.0	80	PA/10	2.7/2	2.3/1/10	1.3	1.1/1	1.0	2.6	1.1	.7/3	.1/1	.0/1	.0	.6	.0	0	0	10
AVERAGES																							
.3	71	4.1	2.0		58.6	99		3.1	2.7	1.0	1.4	.9	3.0	1.0	1.0	.3	.2	.2	.6	.7	3	3	4

AGE 13 — 5 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	72	4.7	2.8	M52399	63.5	96	PAALL	6.6/2	3.9/1/06	.4	1.7/1	.9	3.3	.9	1.7/1	.7/1	.3/1	.0	1.0	1.0	24	24	0
.4	72	5.5	3.6	M52404	61.0	100	PA/02	1.0/2	.7/1/0	1.6	1.4/1	1.3	.9	.3	1.7/1	.0/1	.4/1	.0	.3	.0	0	0	1
1.0	74	4.6	2.1	M52422	59.0	86	PAALL	3.9/2	2.6/1/13	1.1	2.4/1	.9	3.0	1.9	.9/1	.1/1	.4/1	.0	.9	.9	0	1	1
.1	77	7.5	.8	F52431	64.0	104	PAALL	3.4/2	1.9/1/14	.9	1.4/1	2.0	2.7	.7	.7/1	.1/1	.4/1	.0	.4	.4	0	1	1
.3	74	4.0	2.7	F52446	61.5	125	PA/01	3.3/2	2.3/1/07	.4	1.0/1	1.7	2.4	.4	1.3/1	.4/1	.0/1	.1	.1	.0	52	1	1
AVERAGES																							
.5	74	5.5	2.4		61.8	102		3.6	2.3	.9	1.6	1.4	2.5	.8	1.3	.3	.3	.0	.5	.5	15	5	1

AGE 16 — 1 COUNTED — ROBERT FROST SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /PRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	59	5.4	.0	M52561	50.0	63	PA/05	2.3/2	2.0/1/0	.0	.7/1	.0	3.0	.3	.4/1	.3/1	.0/1	.4	.9	.4	0	2	12
AVERAGES																							
.0	59	5.4	.0		50.0	63		2.3	2.0	.0	.7	.0	3.0	.3	.4	.3	.0	.4	.9	.4	0	2	12

AGE 4 — 1 COUNTED — EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	30	1.1	.4	F52763	43.0	38	PAALL	2.0/1	2.0/2/00	.0	.7/1	.3	1.3	1.0	.4/3	.0/3	.0/1	.0	.0	.7	0	0	2
AVERAGES																							
.0	30	1.1	.4		43.0	36		2.0	2.0	.0	.7	.3	1.3	1.0	.4	.0	.0	.0	.0	.7	0	0	2

AGE 5 — 6 COUNTED — EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	44	.3	1.3	H52760	46.8	54	PAALL	2.3/1	1.4/3/00	.3	.9/1	.3	3.6	.4	.4/1	.3/1	.4/1	.0	.6	.4	0	1	1
.4	27	1.3	.9	F52762	43.0	41	PA/02	2.4/1	1.3/1/05	1.1	.9/1	.6	1.4	1.0	.4/2	.1/1	.1/1	.0	.0	.3	0	0	0
.2	34	.8	.7	F52764	43.7	42	PA/01	.4/1	3.1/3/00	.0	1.7/1	.3	4.7	1.7	.9/3	.0/1	.1/1	.0	1.0	.6	0	0	0
.2	28	.9	.7	H52766	43.7	43	EL/03	1.1/1	3.3/3/00	1.4	1.4/1	.0	2.1	2.1	.3/3	.4/3	.7/3	.0	.4	.0	1	1	2
.4	.0	1.6	.2	H52767	46.0	50	PAALL	1.3/1	3.0/2/00	.7	.3/1	.9	2.0	.7	.7/3	.0/1	.3/1	.1	1.1	.7	2	2	52
.0	31	.3	.2	F52793	45.0	42	PAALL	2.4/1	3.0/2/00	1.0	1.0/3	1.0	1.9	1.6	1.0/3	.3/3	.3/1	.0	1.0	.1	52	1	2
AVERAGES																							
.2	34	.9	.7		44.7	45		1.6	2.5	.7	1.0	.5	2.6	1.2	.6	.2	.3	.0	.7	.3	9	1	10

AGE 6 — 9 COUNTED — EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	36	2.1	2.3	H52758	45.0	44	PAALL	3.0/1	2.0/2/00	1.0	.6/1	.9	1.6	1.0	.6/1	.4/1	.3/1	.3	1.1	.1	24	0	0
.4	43	.1	1.0	H52759	46.8	54	PAALL	3.1/1	3.1/2/00	.4	1.0/1	.4	2.3	.6	1.1/3	.4/1	.1/1	.0	1.1	.3	0	1	1
.2	38	.9	.7	H52761	45.5	46	PA/05	1.9/1	2.1/1/09	.9	.3/1	.7	.7	.9	.4/3	.0/3	.0/1	.0	.4	.1	0	0	1

AGE 6 -- CONTINUED 9 COUNTED EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTH	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	45	1.6	.9	M52765	49.4	61	PA/05	1.6/1	3.6/1/07	.3	.4/3	.4	2.6	.6	.9/3	.0/1	.0/1	.0	2.3	.9	1	1	2
.3	36	.5	.3	F52773	45.0	52	PA/01	5.6/1	3.3/2/00	.9	2.7/1	1.0	2.6	.4	.4/1	.1/1	.3/1	.0	.7	.3	0	1	0
.3	51	.0	1.1	F52775	45.8	49	PA/02	1.6/1	2.3/1/07	1.0	2.3/3	.3	.7	.0	.3/1	.0/1	.1/1	.1	.7	.1	0	0	0
.2	47	.2	2.0	F52776	51.8	69	PA/04	1.1/1	1.1/3/00	1.3	.4/1	.7	1.0	.3	.4/3	.6/1	.1/3	.3	.3	.0	1	0	12
.0	52	.0	1.5	M52784	50.8	60	PAALL	3.0/1	2.9/2/00	1.1	1.3/1	.4	3.9	1.0	.3/3	.0/1	.1/3	.1	.6	.6	0	1	2
.2	37	.3	1.1	F52786	46.3	51	PAALL	4.6/1	3.0/2/00	.4	.9/1	.6	1.3	.9	.3/3	.3/1	.3/1	.3	.7	.3	1	0	2
AVERAGES																							
.2	41	.6	1.2		47.4	54		2.8	2.6	.8	1.1	.6	1.9	.6	.5	.2	.1	.1	.9	.3	3	0	2

AGE 7 14 COUNTED EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	44	.0	.0	F52745	49.8	76	PAALL	3.6/1	4.0/1/13	.7	.1/1	.3	3.3	.4	.4/1	.0/2	.0/1	.0	.7	1.6	12	0	1
.5	33	1.0	1.0	F52768	49.6	55	PAALL	3.7/1	2.1/1/13	1.0	1.9/2	.7	1.4	1.1	.6/3	.0/1	.3/1	.1	1.6	.6	12	0	2
.4	39	.2	.8	M52769	49.0	59	PAALL	3.1/1	2.1/2/00	.9	1.0/2	.0	2.6	.9	.4/3	.4/1	.1/1	.0	.0	.0	0	0	1
.2	37	.8	.7	M52770	48.5	55	PAALL	1.7/1	.6/1/07	1.3	.0/1	.7	.6	.7	.1/1	.0/1	.0/1	.0	.9	1.0	12	1	2
.1	45	1.0	1.1	M52771	51.0	59	PAALL	2.0/1	3.0/1/07	1.0	1.0/1	.7	3.0	2.0	1.0/3	1.0/3	1.1/3	1.1	1.9	.7	0	12	1
.4	39	.5	.8	M52772	47.6	55	PA/02	2.4/1	2.3/2/00	.4	1.7/3	.4	3.1	.4	.7/3	.1/2	.1/1	.0	.6	.6	12	1	2
.2	53	1.2	.9	F52774	46.0	46	PAALL	2.9/1	1.9/1/04	.0	.6/1	.6	4.7	.4	.3/3	.0/1	.3/1	.0	1.3	.0	2	3	2
.4	42	1.3	.4	F52777	54.3	65	PAALL	3.9/1	4.0/1/04	1.0	1.1/1	.7	1.4	2.0	.7/3	.0/2	.4/1	.0	.6	.1	0	0	1
.4	42	.0	1.8	M52778	47.8	59	PAALL	2.7/1	2.0/3/00	.4	.7/1	.3	3.3	.4	.1/1	.1/1	.4/1	.0	.6	.7	0	1	2
.1	41	.0	.9	M52779	47.6	53	PA/03	2.6/1	1.4/1/04	2.9	1.7/1	1.1	4.1	1.0	.6/1	.7/1	.0/1	.1	1.4	1.4	0	2	0
.5	44	1.0	3.0	M52780	47.6	51	PA/03	2.6/1	1.3/1/04	.6	2.6/1	.9	2.0	1.1	.1/1	.9/1	.7/1	.6	1.1	1.6	0	2	0
.1	45	1.3	2.9	F52782	48.3	83	PA/04	4.6/1	.7/1/01	.0	.1/1	.0	.0	.0	.4/1	.4/1	.0/1	.0	.0	.0	0	0	1
.0	46	.0	1.5	F52785	46.6	53	PAALL	3.7/1	3.0/2/00	.9	2.6/1	1.3	2.0	1.0	1.0/3	.7/1	.1/1	.0	1.0	.0	1	1	2
.3	48	.0	1.2	F52789	51.0	56	PAALL	3.6/1	3.1/1/04	1.0	1.3/3	.3	2.1	2.3	1.0/3	.3/1	.3/1	.0	1.1	.3	12	0	2
AVERAGES																							
.2	41	.0	1.2		48.9	59		3.1	2.2	.9	1.2	.6	2.4	1.0	.5	.3	.3	.1	.9	.6	5	2	1

AGE 8 — 26 COUNTED — EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	59	.0	1.0	M52723	54.0	70	PAALL	2.0/1	3.0/1/01	.3	1.6/1	.6	3.6	.3	.6/2	.1/2	.6/1	.0	.7	.1	12	1	1
.4	36	.0	1.0	F52724	49.0	59	PAALL	3.4/1	2.9/2/00	1.9	2.6/1	1.4	1.9	1.1	.7/3	.3/1	.1/1	.0	1.0	.0	1	1	2
.4	42	.0	.8	F52725	54.2	73	PA/04	2.7/1	2.7/2/00	1.1	.6/1	.3	2.1	.6	.9/3	.0/1	.0/1	.0	.1	.0	0	0	0
.2	65	.0	4.7	M52726	54.0	73	PA/02	1.9/1	1.7/1/05	1.0	1.1/1	.4	1.4	1.0	.4/2	.3/1	.3/1	.0	1.0	.3	0	0	0
.2	61	.0	5.0	M52734	55.0	82	PAALL	1.1/1	1.7/2/00	.6	.3/1	.6	4.1	.6	.3/3	.0/3	.0/1	.0	.9	1.1	0	0	1
.0	38	.0	.9	M52735	49.0	51	PA/01	6.0/1	3.7/2/00	1.0	1.4/1	1.1	4.7	.7	.4/1	.0/1	.4/1	.0	.3	.4	0	1	0
.1	53	.2	4.1	F52736	55.5	89	PAALL	3.3/1	2.3/2/00	.9	.0/1	.3	2.1	.6	.3/3	.1/1	.0/1	.0	.7	.1	1	1	1
.2	45	.0	.0	M52737	50.8	63	PAALL	2.0/1	3.0/1/13	.3	1.0/1	.9	2.3	1.1	.6/3	.1/1	.3/1	.0	.1	.7	0	0	0
.2	51	.0	.8	M52738	52.2	57	EL/06	3.0/1	2.0/3/00	.9	2.7/1	.3	1.9	.7	1.1/1	.1/1	.4/1	.0	1.1	.3	0	0	0
.2	28	.0	1.2	M52739	47.0	44	ELALL	2.4/1	.9/2/00	.7	1.7/1	.4	3.1	.1	.4/3	.4/3	.1/1	.0	1.3	.0	1	1	1
.2	51	.0	1.0	F52741	51.0	59	PAALL	1.7/1	2.7/3/00	.9	1.0/1	.9	2.7	.0	.6/3	.0/1	.0/1	.3	.6	.3	2	2	2
.3	53	.5	2.6	M52742	52.8	59	PA/02	.7/1	1.3/1/04	1.4	1.0/1	.1	3.1	.4	.1/2	.0/1	.1/1	.0	.6	.3	0	0	2
.0	37	.6	1.3	F52743	49.7	57	PA/01	.4/1	1.9/1/04	.0	1.7/1	.3	3.0	1.4	.9/3	.0/1	.1/1	.0	.7	.6	0	0	0
.1	56	.0	1.5	M52746	52.2	60	PA/07	3.4/1	2.9/2/00	.6	2.9/1	1.1	4.1	.3	1.0/3	.1/1	1.0/3	.3	1.7	.0	0	0	0
.2	52	.0	.8	F52747	52.5	68	PA/06	2.0/1	1.4/3/00	.0	.1/1	.4	2.7	.1	.3/1	.0/1	.0/1	.0	1.0	.3	1	1	1
.0	34	.0	1.4	M52748	54.0	66	PAALL	3.0/1	3.0/2/00	1.0	1.4/1	.6	3.9	1.3	.4/3	.3/1	.3/3	.1	.3	.6	0	1	2
.0	37	.0	.4	F52749	48.5	52	PA/02	2.9/2	1.6/1/04	.1	.1/1	.1	1.6	1.0	.0/1	.0/1	1.0/1	.0	1.3	3.4	0	0	0
.3	49	.1	.9	M52750	48.3	61	PAALL	5.0/1	2.4/2/00	.7	1.0/1	.9	3.4	.6	.4/3	.4/1	.4/3	.3	1.7	.6	2	12	12
.1	47	.0	1.2	M52751	50.5	61	PAALL	1.6/1	3.0/1/02	.9	1.4/3	1.0	3.1	.9	.9/1	.1/1	.1/1	.1	.7	.3	0	0	2
.0	50	.3	2.5	F52752	52.2	64	PAALL	1.9/1	1.9/2/00	.6	1.0/3	.4	1.1	.1	.1/3	.0/3	.3/1	.1	.3	.0	2	1	2
.2	51	.5	4.4	M52753	55.0	87	ELALL	3.9/1	2.6/2/00	.1	.9/3	.7	2.6	1.0	.4/3	.0/3	.0/1	.0	1.9	1.1	0	0	12
.0	56	1.0	.1	M52754	52.2	86	PA/01	6.0/1	2.6/1/04	.1	1.0/1	.4	3.6	1.0	.4/1	.6/1	.4/1	.1	.7	1.1	0	0	52
.3	52	.1	2.7	M52755	53.2	81	PA/03	4.0/1	2.3/1/01	1.3	2.3/3	1.3	1.1	.4	.4/1	.4/1	.3/1	.1	.4	.0	0	0	0
.5	43	.0	.5	F52756	52.2	62	PA/04	.4/1	1.0/2/00	.9	1.0/3	.0	1.0	1.0	.0/1	.0/1	.1/1	.0	.0	.4	0	0	2
.2	57	.7	2.6	F52757	46.5	49	PA/06	3.1/1	1.9/3/00	.0	.1/1	.9	4.0	.6	.1/1	.1/1	.0/1	.0	.3	1.0	1	1	1
.0	65	.0	1.4	M52792	54.4	90	ELALL	3.3/1	3.0/2/00	1.0	1.3/3	.6	1.9	1.0	1.3/3	.7/1	.1/3	.1	.4	.1	12	12	0
AVERAGES																							
.2	49	.2	1.7.		51.8	66		2.7	2.3	.7	1.2	.6	2.7	.7	.5	.2	.2	.1	.8	.5	1	1	4

AGE 9 — 20 COUNTED — EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	52	.0	.8	F52680	62.0	149	PAALL	1.7/1	1.4/4/00	.7	.7/3	.9	3.9	.6	.4/1	.1/1	.3/1	.0	1.0	1.1	0	0	12
.0	46	1.6	.6	F52699	52.8	70	EL/04	5.1/2	.6/1/04	.0	1.0/2	1.0	2.7	1.3	.7/1	.1/1	.3/1	.0	1.0	.1	0	1	1
.0	66	.3	1.4	M52702	54.5	80	PAALL	2.1/1	2.1/1/14	.9	.7/1	.4	2.4	.3	.1/2	.1/1	.6/3	.0	.6	.1	2	12	6
.0	52	.6	1.1	F52706	54.2	74	PAALL	2.0/1	3.0/1/04	.6	.9/3	.6	3.0	.6	.7/1	.1/1	.3/1	.1	1.0	.1	0	0	0
.0	63	1.5	3.8	M52712	57.0	83	PAALL	2.9/1	1.6/1/12	1.4	.9/1	1.0	3.0	1.0	.4/1	.1/2	.1/1	.0	.6	.6	1	1	1
.3	62	.0	2.1	M52714	53.2	77	ELALL	4.3/1	2.3/2/00	.6	.4/1	.4	4.0	1.4	.7/3	.6/3	.0/1	.0	.9	.4	2	2	12
.0	42	.0	1.5	F52716	50.5	67	PAALL	3.7/1	1.3/2/00	1.0	2.0/1	.9	1.9	1.0	.3/3	1.0/1	.1/1	.0	1.0	.0	1	1	2
.0	42	.0	.7	F52717	51.7	66	PAALL	2.6/1	2.9/1/01	.9	1.9/1	.6	2.6	.0	.7/2	.1/1	.0/1	.0	.9	.0	0	0	0
.0	50	.0	2.5	M52718	55.0	92	PAALL	3.9/1	3.4/1/12	.6	2.6/3	2.6	2.1	.3	.3/1	.3/3	.1/1	.1	1.4	.6	12	1	0
.1	45	.0	1.6	M52719	53.2	63	EL/06	2.9/1	1.9/3/00	.9	3.0/1	.4	2.1	1.0	.9/1	.1/1	.3/1	.0	.7	.4	0	0	0
.2	46	.0	1.5	M52720	54.0	71	PA/02	.9/1	2.4/1/11	.6	1.4/1	.3	1.9	.9	.6/3	.0/1	.3/1	.0	.6	.0	0	0	0
.1	46	.0	1.3	M52721	52.5	74	PAALL	3.9/1	3.6/1/04	2.4	1.7/1	2.0	2.9	1.4	1.0/1	.7/1	.6/1	.1	1.1	.6	12	0	2
.0	51	.0	1.0	M52722	52.2	64	ELALL	.9/2	.1/2/00	.7	.1/1	.7	1.6	.7	1.1/3	.0/3	.4/3	.1	.0	.0	1	0	1
.3	32	.0	.6	F52727	49.5	56	PAALL	1.3/1	1.7/2/00	1.7	1.0/1	.4	1.7	1.0	.7/3	.0/3	.1/1	.0	.3	.9	1	1	1
.3	34	.0	2.1	F52728	50.5	69	PAALL	4.1/1	2.7/1/04	.6	.7/1	.6	1.9	1.6	.4/3	.0/2	.3/1	.1	.3	.1	0	0	1
.3	47	.0	1.0	F52729	53.0	84	PAALL	1.9/1	1.6/3/00	.3	.7/1	.3	2.3	.6	.6/1	.1/1	.3/1	.0	.3	1.0	0	1	2
.3	49	.0	1.0	F52731	54.2	80	PA/02	2.4/1	2.4/2/00	.4	1.4/3	.4	3.1	.4	.7/3	.1/2	.1/1	.0	.6	.6	12	1	2
.2	36	.0	2.7	M52732	51.8	58	PAALL	3.3/1	2.9/3/00	.1	2.1/3	2.0	4.3	.9	.6/3	.0/1	.3/3	.0	.4	.0	0	0	1
.1	34	.0	.5	M52744	46.0	53	PA/01	3.9/1	1.1/1/04	.1	1.0/1	.6	2.0	.0	1.1/1	.0/1	.0/1	.4	.9	.0	0	0	2
.0	59	.0	1.6	M52791	53.7	64	PA/01	5.4/1	2.4/2/00	.4	3.7/1	1.1	4.7	.7	.6/1	.3/1	.3/1	.0	.3	.7	0	1	0
AVERAGES																							
.1	50	.2	1.5		53.2	75		3.0	2.1	.7	1.4	.9	2.7	.8	.6	.2	.2	.0	.7	.4	2	1	2

AGE 10 — 21 COUNTED — EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	60	.5	.8	F52678	58.8	77	PAALL	5.3/1	2.7/1/04	1.6	1.9/6	1.6	4.3	.6	.4/3	.4/1	.1/1	.3	1.3	.7	0	2	6
.2	68	.0	.9	M52682	57.7	91	PAALL	2.0/1	3.4/1/13	.9	.3/1	1.4	5.6	1.7	1.1/1	.0/1	.1/1	.1	.4	1.0	0	0	0
.5	57	.0	1.6	M52684	55.8	78	PAALL	1.4/1	2.7/1/15	2.7	1.4/1	.0	3.3	.1	.4/1	.3/1	.0/1	.1	.3	.0	1	1	12
.4	54	.9	.9	F52685	57.5	85	PA/08	1.0/1	1.4/3/00	1.1	.9/1	.6	2.3	.1	.6/3	.4/1	.1/3	.0	1.3	.0	1	0	12
.3	56	.0	1.9	F52687	54.9	86	PAALL	4.3/1	2.6/2/00	.0	1.6/1	.3	3.1	.6	1.6/1	.0/1	1.0/3	.1	.0	.6	0	1	1

AGE 10 -- CONTINUED 21 COUNTED EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	55	.0	.0	F52689	55.2	85	PAALL	1.0/1	2.3/3/00	.9	3.4/1	.9	3.1	1.1	.4/3	.4/3	.6/2	.0	.9	.0	1	12	2
.0	52	.0	.7	F52690	54.5	90	PA/06	2.9/1	2.0/3/00	.7	3.1/1	.3	2.1	.0	1.0/1	.1/1	.4/1	.0	1.4	.1	0	0	0
.0	50	.7	.0	M52695	53.2	58	PAALL	4.4/1	1.4/1/04	.0	.9/1	.6	6.4	.6	.1/3	.0/1	.4/1	.0	1.1	.0	2	2	1
.0	55	1.7	1.2	M52696	54.0	70	PAALL	3.4/1	4.3/3/00	.9	.9/1	.1	1.3	1.7	.0/3	1.1/1	.0/1	.0	.6	.7	0	0	0
.0	73	2.9	.8	M52697	56.0	94	PAALL	6.9/1	1.9/1/13	.7	.7/1	.1	3.6	1.6	.1/1	.0/2	.1/1	.0	.7	.4	1	0	1
.0	59	.4	.7	M52698	52.3	63	PAALL	1.3/1	2.3/3/00	.3	1.9/3	1.9	4.6	.7	.4/3	.0/1	.3/3	.0	.3	.0	0	0	1
.0	53	.0	.6	M52700	55.0	88	ELALL	4.7/1	.1/2/00	.6	2.6/1	.3	3.6	.0	.4/3	.4/3	.0/1	.0	.1	.6	0	0	1
.0	61	.1	.4	F52701	54.8	88	PAALL	2.4/1	1.9/2/00	.6	1.4/1	.6	1.4	.6	.1/3	.0/1	.1/3	.0	.3	.4	12	0	2
.0	51	.7	.1	F52703	52.0	62	PA/01	2.9/1	1.0/3/00	.0	1.1/1	1.1	2.7	.4	.3/2	.1/2	.1/1	.0	.3	.6	0	0	1
.0	52	1.1	.6	F52704	54.2	68	PA/02	.9/1	2.4/1/11	.4	.7/1	.3	1.7	.3	.3/2	.1/1	.1/1	.0	.0	.3	0	0	0
.0	54	.0	.1	F52707	54.5	70	PAALL	3.3/1	2.9/1/13	.6	1.1/1	.6	2.7	.4	1.0/3	.4/1	.0/1	.0	.7	.4	0	0	0
.1	54	.7	.8	F52708	55.2	72	PA/02	2.3/1	3.0/1/11	1.0	1.1/1	.1	1.7	.6	.1/2	.3/1	.1/1	.0	.7	.3	0	0	0
.5	58	.0	.7	F52709	56.2	84	PA/07	2.0/1	2.4/2/00	1.4	1.6/1	.3	3.1	.0	.1/1	.0/1	.4/1	.1	.6	.9	24	0	0
.0	59	.4	.2	F52710	52.7	65	PA/01	3.4/1	.9/3/00	.0	1.1/1	.4	2.9	.4	.4/2	.0/2	.1/1	.0	.1	.4	0	0	1
.1	55	1.0	.3	M52715	54.2	68	PAALL	3.4/1	2.7/3/00	.0	1.1/1	.3	4.1	.7	.3/3	.0/3	.1/3	.0	.4	.1	0	0	2
.3	55	.0	.3	F52790	54.2	66	PA/04	.7/1	3.4/2/00	.0	1.1/1	.0	1.4	.9	.1/3	.0/1	.3/1	.0	.0	.1	1	0	12
AVERAGES																								
.1	57	.5	.6		54.9	77		2.9	2.3	.7	1.4	.6	3.1	.6	.4	.2	.2	.0	.5	.4	2	1	3

AGE 11 21 COUNTED EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA					LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	76	1.6	.0	F52659	63.8	115	PAALL	4.7/1	1.9/3/00	.6	1.6/3	1.1	1.4	.1	.4/3	.6/1	1.0/3	.3	.4	.1	2	12	2
.0	67	2.0	.7	F52660	59.2	88	PAALL	4.9/1	4.0/2/00	.9	.7/1	.6	2.1	.9	.4/3	.6/1	.6/1	.1	1.0	.4	1	0	2
.0	73	2.2	.0	F52661	59.5	83	PA/03	4.7/1	2.3/1/04	1.1	2.4/3	.9	3.3	.7	1.7/1	.1/1	.1/1	.0	.9	.7	12	1	12
.0	67	1.1	.4	F52663	59.4	77	PAALL	1.0/1	3.0/1/13	.3	.9/1	.6	2.3	.4	.4/3	.6/1	.4/1	.1	.7	.6	24	0	12
.1	60	.3	.0	F52665	59.0	114	EL/10	1.9/1	1.1/2/00	1.1	1.6/1	.1	3.0	.3	.7/3	.4/3	.0/1	.0	1.3	.4	2	1	1
.4	60	.1	.7	F52671	61.0	104	EL/02	4.1/1	3.9/3/00	.4	.7/3	.1	1.4	.3	.3/1	.3/1	.6/1	.0	.9	.3	12	24	2
.5	51	.0	1.4	F52672	54.7	90	PAALL	.4/1	1.3/1/03	.0	.9/1	.6	1.3	.9	.1/3	.0/3	.1/1	.0	.3	.1	0	2	1
.4	48	.0	1.6	F52673	54.7	77	PAALL	1.6/1	1.7/2/00	.4	1.6/2	.0	1.6	.4	.3/3	.9/1	.3/1	.0	.6	.1	0	1	1
.2	56	.0	1.4	F52674	55.6	115	PA/02	1.4/1	2.0/1/04	.3	.7/1	.6	2.7	.3	.1/2	.0/1	.1/1	.0	.9	.0	0	0	2
.4	65	.0	1.2	F52676	61.4	100	ELALL	5.6/1	3.1/1/07	.3	.0/3	.1	4.1	.4	.0/3	.0/3	.0/3	.0	.7	1.1	1	0	52

AGE 11 -- CONTINUED | 21 COUNTED | EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA			LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	56	.0	1.4	F52679	58.2	100	PAALL	2.9/1	2.9/1/04	1.1	1.9/1	.1	2.3	.1	.7/2	.3/1	.0/1	.0	.4	.0	0	0	0
.3	53	.0	2.2	F52681	60.0	96	PAALL	4.6/1	2.0/1/13	.3	1.4/1	1.3	3.6	.9	1.7/1	.4/1	.0/1	.0	.1	.3	1	1	2
.1	71	1.9	2.0	F52683	61.2	91	PAALL	6.4/1	4.4/1/12	.7	4.7/3	2.4	3.1	.1	1.0/1	.7/3	.3/1	1.9	.4	.4	12	1	0
.3	47	.0	.8	F52656	54.0	69	PA/01	4.7/1	1.7/1/04	.0	1.0/1	.6	3.3	1.0	.6/1	.9/1	.1/1	.1	.6	.6	0	0	52
.2	61	.0	.5	F52688	55.5	80	PA/05	2.4/1	3.1/1/09	1.1	1.9/1	.6	2.9	.6	2.0/3	.6/3	.1/1	.0	.6	.4	0	0	1
.2	51	.0	1.6	F52691	57.5	77	PA/05	6.0/1	6.0/2/00	1.9	1.7/1	1.6	2.9	.4	1.6/3	.1/1	.3/1	.0	1.6	.0	0	0	1
.2	49	.0	.9	F52692	53.0	64	PA/03	2.6/1	2.0/1/04	1.4	2.6/1	.6	3.6	.6	.4/1	.9/2	.3/1	.0	1.0	.9	0	0	1
.6	54	.2	1.5	F52694	62.0	106	PA/02	2.0/1	1.7/2/00	.3	.6/1	.4	4.1	1.0	.6/1	.0/1	.0/1	.0	1.0	.0	0	1	0
.6	58	1.6	2.1	F52705	54.5	83	PA/02	5.1/2	1.7/1/04	.1	.0/1	1.7	2.1	.6	.0/1	.0/1	.7/1	1.3	1.1	1.9	0	0	0
.0	61	1.6	1.1	F52713	56.3	72	PAALL	1.7/1	3.3/1/01	.3	1.7/1	.6	3.0	.4	.6/2	.1/2	.6/1	.0	.7	.1	1	1	1
.3	40	.1	1.4	F52727	52.7	70	PA/01	4.6/1	1.3/3/00	.3	.9/1	1.6	3.1	.1	.4/2	.0/2	.3/1	.0	.6	.1	0	0	1
AVERAGES																							
.2	51	.6	1.1		57.6	89		3.5	2.6	.6	1.4	.8	2.7	.5	.7	.4	.3	.2	.8	.4	3	2	7

AGE 12 | 7 COUNTED | EDWIN MARKHAM SCHOOL

BODY BURDENS				DATA			LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTH	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.6	76	.0	.1	F52664	60.5	95	PAALL	1.9/1	1.1/3/00	1.6	1.7/1	1.7	1.7	.9	.9/1	.3/1	.6/1	.3	.3	.1	0	1	1
.0	61	1.4	1.1	F52666	59.0	92	PA/11	3.6/1	3.1/1/13	.6	1.6/1	.3	2.3	.4	1.0/3	.4/1	.0/1	.0	.4	.4	0	0	0
.6	66	.2	.6	F52667	62.4	138	PA/11	2.3/1	1.7/3/00	1.1	1.0/1	.0	3.4	.4	.1/1	.6/1	.4/1	.0	.6	1.3	1	0	12
.0	50	.2	.6	F52668	63.0	101	PA/07	4.1/1	2.9/2/00	.6	2.7/1	2.0	3.3	.0	1.4/3	.1/1	.9/3	.3	1.7	.0	0	0	0
.2	79	.0	1.5	F52669	60.0	113	PA/10	4.9/1	1.9/3/00	1.4	1.0/3	.6	4.0	.4	.7/1	.3/3	.7/3	.0	.6	.7	12	12	52
.2	67	.0	2.0	F52670	57.0	98	PAALL	7.6/1	.7/1/13	1.6	2.7/1	.3	2.9	.9	.6/1	.0/1	1.3/3	.4	.6	.3	2	2	2
.0	96	.4	1.4	F52738	61.4	101	PA/07	2.3/1	1.6/1/15	1.4	1.9/1	.7	2.6	.9	.3/1	.7/1	.4/1	.0	1.7	.0	2	1	2
AVERAGES																							
.1	78	.3	1.6		60.5	105		3.8	1.9	1.2	1.8	.8	2.9	.6	.7	.3	.6	.1	.8	.4	2	2	10

AGE 15 — 2 COUNTED — EDWIN MARKHAM SCHOOL

BODY BURDENS					DATA			LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	79	.7	1.1	052662	59.0	89	PA/11	2.0/1	.9/1/04	3.7	.6/1	.0	9.0	.6	.1/3	2.1/1	.1/1	.0	.6	1.6	1	2	12
.1	.0	1.8	2.4	052675	59.0	91	PAALL	2.3/1	3.7/2/00	.1	.3/1	.1	1.6	1.0	1.1/3	.0/1	.7/1	.0	.0	.0	1	2	12
AVERAGES																							
.1	.0	1.3	1.6		59.0	90		2.1	2.3	1.9	.4	.1	5.3	.8	.6	1.0	.4	.0	.3	.8	1	2	12

AGE 6 — 3 COUNTED — FRUITLAND SCHOOL

BODY BURDENS SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	DATA HT	WT	CITY/ YEARS	LIQUIDS (CUPS PER DAY) WATER/ SOURCE	MILK/SRC /BRAND	OTHR	OTHERS (SERVINGS PER DAY) VEG/ SOURCE	FRT	BRD	CER EAL	MEATS (SERVINGS PER DAY) BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	MEATS (MEAL/YR) FR SF	COL FIS	GM BD
.0	30	.4	.0	F53077	47.2	43	KE/04	2.1/2	2.0/4/00	.1	.4/1	.4	3.6	1.0	.1/1	.0/1	.0/1	.0	.3	.1	0	0	0
.0	40	.8	.4	F53079	51.2	55	KEALL	2.3/2	3.0/1/09	.7	1.6/1	.6	2.9	.7	1.0/1	1.0/1	.7/1	.6	.9	1.3	99	1	2
.2	31	1.6	1.2	F53082	44.5	43	KE/02	1.6/2	3.4/1/05	1.1	1.4/1	.6	2.1	1.1	1.3/1	.0/1	.0/1	.0	.4	.0	0	0	0
AVERAGES																							
.1	33	.9	.6		47.6	47		2.0	2.8	.6	1.1	.5	2.9	.9	.8	.3	.2	.2	.5	.5	33	0	1

AGE 7 — 54 COUNTED — FRUITLAND SCHOOL

BODY BURDENS SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	DATA HT	WT	CITY/ YEARS	LIQUIDS (CUPS PER DAY) WATER/ SOURCE	MILK/SRC /BRAND	OTHR	OTHERS (SERVINGS PER DAY) VEG/ SOURCE	FRT	BRD	CER EAL	MEATS (SERVINGS PER DAY) BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	MEATS (MEAL/YR) FR SF	COL FIS	GM BD
.0	55	.0	1.4	M52991	55.5	78	KEALL	5.0/2	.9/1/09	2.3	.6/1	1.1	4.6	1.3	.9/1	.4/1	.1/1	.0	.1	.1	0	1	1
.8	42	3.0	1.3	M52992	49.0	52	KEALL	1.6/1	4.4/1/04	.0	1.1/1	.4	.9	.0	.7/1	.1/1	.3/1	.0	.3	.0	0	0	0
.2	38	.0	1.0	M52993	48.0	57	KE/06	4.3/2	4.1/1/04	.7	1.6/1	1.4	2.1	1.0	.7/1	.3/1	.1/1	.0	.1	.9	0	2	1
.6	56	1.9	.4	F52995	50.0	48	KEALL	1.3/2	1.9/1/01	.7	.9/1	.4	1.4	.4	.1/1	.1/1	.0/1	.0	.3	.1	1	0	0
.2	50	.9	1.0	F52996	47.5	47	KE/02	3.6/2	2.9/1/06	2.4	1.7/1	1.3	3.6	1.6	.7/1	.0/1	.1/1	.6	.7	.4	52	52	24
.0	59	.4	.0	M53000	50.5	75	KEALL	2.1/2	1.7/1/05	1.3	1.1/1	.6	4.1	.6	.7/1	.0/1	.1/1	.0	1.7	.7	0	0	0
.4	63	.7	1.4	M53001	48.7	56	KEALL	2.7/2	3.4/1/05	.9	1.6/1	.9	2.3	1.4	.7/1	.3/1	.0/1	.1	.7	.4	1	2	1
.0	59	.4	.9	F53004	49.0	62	KE/01	5.4/2	4.3/1/09	1.1	1.3/1	.9	2.4	.4	.6/2	.1/1	.3/1	.1	.4	.7	1	1	0
.2	70	3.3	3.6	M53005	50.0	69	KEALL	5.0/2	3.7/1/01	.1	.7/1	1.3	2.7	.7	.4/1	.0/1	.0/1	.0	.1	1.0	0	1	0
.1	59	.9	1.3	F53006	51.6	66	KEALL	2.1/2	2.0/1/04	1.4	.7/1	1.3	4.1	.3	1.0/1	.3/1	.1/1	.0	.7	.1	0	0	0
.7	88	4.6	4.2	M53007	54.7	70	KEALL	2.6/2	3.3/1/09	1.9	1.1/1	.4	2.1	2.0	.4/1	.1/1	.0/1	.0	.0	1.1	0	1	1
.4	60	4.4	3.9	F53008	51.3	58	KE/05	1.6/2	3.0/4/00	.0	1.0/1	.9	3.1	2.3	.3/1	.0/0	.0/0	.0	.0	.0	0	0	0
.1	44	2.9	1.6	F53010	48.9	56	KEALL	3.7/2	4.0/1/04	.4	1.0/1	.1	1.4	.4	.7/1	.4/1	.0/1	.1	.7	.4	0	1	0
.0	43	.7	1.7	F53011	50.0	54	KEALL	4.7/2	3.1/1/07	1.0	1.6/2	.4	3.3	.9	.6/1	.1/1	.3/1	.0	.0	1.1	0	1	2
.7	56	3.9	3.7	M53013	53.5	73	KEALL	3.0/2	.7/1/09	1.1	1.1/1	.7	4.1	.0	.7/1	.3/1	.1/1	.0	.9	1.0	1	1	1
.4	51	.5	2.7	F53014	50.0	94	KEALL	3.1/2	1.7/1/13	.7	.0/1	1.0	2.9	1.0	1.0/1	.0/1	.0/1	.0	.9	.0	0	0	0
.0	47	.5	.6	M53016	50.7	56	KE/04	4.6/2	2.0/1/07	1.6	1.3/1	1.9	3.9	.7	1.3/3	.0/1	.1/1	.0	.6	.4	0	1	1
.0	56	.9	2.2	M53019	50.5	63	KEALL	1.3/2	2.9/1/11	.4	.7/1	.7	2.1	1.3	.6/1	.3/1	.6/1	.3	1.4	.3	1	1	0
.1	47	.2	1.6	F53020	48.7	50	KEALL	2.0/1	3.1/1/15	1.4	1.4/1	.6	2.7	.0	1.0/1	.3/1	.0/1	.0	.1	.3	0	0	0
.0	52	1.0	1.1	M53021	50.8	62	KEALL	2.1/1	1.1/2/00	1.4	.4/1	1.7	3.3	.1	.7/1	.0/1	.1/1	.1	.7	.9	1	1	0
.5	56	2.7	3.1	M53022	49.9	52	KE/04	6.3/2	2.7/2/04	.9	2.0/1	1.3	2.4	1.1	.7/1	.3/1	.1/1	.0	.6	1.1	1	0	0
.5	62	3.8	4.5	M53024	50.3	63	KEALL	2.1/2	1.6/1/14	.7	.6/1	1.0	2.1	.0	.3/1	.6/1	.1/1	.0	.4	.7	0	1	0

AGE 7 -- CONTINUED 54 COUNTED FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	51	3.2	4.1	F53026	49.2	56	KEALL	1.3/2	1.6/1/11	.9	1.1/1	.6	2.1	.3	.6/1	.1/1	.0/1	.0	.1	.4	0	0	0
.6	45	3.5	2.0	M53027	45.0	49	KE/02	2.9/2	3.4/3/00	.0	1.6/1	.4	2.9	.4	.7/2	.0/1	.0/1	.1	.3	1.0	0	1	1
.2	56	4.2	4.1	F53029	48.5	55	KEALL	1.0/2	1.9/1/04	.0	1.7/1	.1	2.4	.4	.4/1	.0/1	.0/1	.1	.0	1.0	2	2	2
.1	50	1.0	2.2	F53032	54.0	60	KEALL	5.0/2	2.0/1/07	.0	1.0/1	1.0	2.9	.0	.6/1	.1/1	.6/1	.0	.7	.6	2	1	1
.3	51	.6	1.4	F53038	52.9	70	KEALL	2.6/2	1.9/1/02	1.4	.6/1	.7	2.9	.0	.3/1	.3/1	.0/1	.0	.3	.3	0	2	0
.0	43	.8	1.2	F53043	47.2	50	KEALL	2.4/2	2.0/1/09	.6	.4/1	.3	2.0	.9	.3/1	.1/1	.3/1	.0	.3	.0	0	0	0
.0	43	1.6	1.5	F53047	49.0	52	KE/02	2.9/2	2.7/1/11	.1	.6/1	.3	2.6	.7	.1/1	.0/1	.4/1	.1	.4	.3	0	0	1
1.2	54	4.6	4.1	F53048	47.2	51	KEALL	1.1/2	3.4/1/05	.1	2.1/1	.6	2.4	.3	1.0/1	.6/1	.0/1	.0	.6	1.3	1	1	1
.0	55	1.2	2.7	M53049	52.0	58	KE/02	1.1/2	2.4/1/10	1.6	1.7/1	1.1	1.4	1.0	.6/1	.1/1	.3/1	.1	.4	.3	0	0	0
.4	49	5.5	4.0	F53052	46.6	46	KE/02	7.4/2	6.1/1/01	7.0	6.6/1	.0	6.0	.0	6.0/1	.0/1	.0/1	.0	.0	.0	1	0	0
.0	46	2.7	2.9	F53055	47.2	54	KE/04	2.4/2	2.4/1/04	1.1	1.7/1	.7	2.7	1.1	.4/1	.6/1	.1/1	.0	.4	.1	0	0	0
.0	56	1.8	2.4	M53057	49.2	57	KEALL	2.3/2	1.7/1/06	1.4	.4/1	.3	.9	.9	.7/1	.6/1	.1/1	.0	.7	.0	1	0	0
.0	55	2.5	2.8	F53059	52.5	67	KEALL	3.7/2	.9/1/07	.1	.0/1	.0	1.1	.0	.7/1	.0/1	.9/1	.0	.1	.0	99	2	2
.9	63	4.2	2.6	M53060	50.0	59	KEALL	1.3/2	1.4/1/09	.6	.6/1	.1	3.9	.4	.6/1	.1/1	.1/1	.1	1.1	.1	0	0	0
.1	50	2.7	2.2	F53062	50.0	55	KEALL	3.1/2	3.0/1/05	.4	1.4/2	.1	2.7	.6	.3/1	.4/2	.1/1	.0	.1	.4	1	24	1
.0	58	3.3	2.3	M53064	50.0	54	KEALL	1.1/2	1.6/1/19	.1	.7/1	.9	1.9	1.0	.3/1	.0/1	.0/1	.0	.1	1.0	0	1	0
.0	46	.7	1.1	F53065	46.7	54	KEALL	2.9/2	2.4/1/01	.3	.0/1	.4	2.0	.1	.1/1	.1/1	.1/1	.4	.0	.7	0	12	0
.3	40	1.3	1.5	F53069	47.0	74	KEALL	3.0/2	1.7/1/07	.1	3.6/1	.4	2.4	1.0	1.0/1	.4/1	.4/1	.0	.3	.3	2	12	2
.0	52	.0	1.0	M53071	53.5	67	KE/02	5.0/2	2.0/1/09	.0	2.0/1	.4	2.6	1.3	1.0/1	.0/1	.1/1	.0	.1	.3	0	0	0
.0	40	.2	1.2	F53073	48.0	54	KEALL	2.9/2	2.0/1/07	.1	1.0/1	.4	1.7	.3	.3/1	.1/1	.1/1	.1	.3	.0	1	24	1
.1	54	3.7	2.8	M53078	51.0	65	KEALL	2.7/2	1.9/1/09	.0	.7/1	.4	2.3	.0	.1/1	.0/3	.0/1	.0	.3	.0	1	2	12
.0	43	3.5	2.6	F53080	46.7	55	KE/02	3.0/2	1.9/1/01	.1	1.6/1	.1	2.9	1.1	.7/1	.0/1	.1/1	.0	.1	.6	0	24	2
.0	40	.1	.6	F53081	51.0	72	KE/01	3.9/2	1.3/1/09	.3	.4/1	1.0	.7	1.0	.4/1	.3/1	.1/1	.1	.0	.0	0	1	0
.0	46	1.0	.3	F53085	47.7	60	KEALL	4.0/2	4.9/1/05	1.9	.9/1	1.1	1.0	1.0	.3/1	.3/1	.3/1	.1	.0	.9	1	0	2
.1	45	1.8	1.1	M53086	48.7	63	KE/02	2.9/2	3.0/1/05	.0	.3/1	1.1	.9	.9	1.3/1	.1/1	.1/1	.0	.3	.0	1	1	0
.0	33	.5	.0	F53087	47.2	53	KE/06	4.6/2	4.0/1/17	.3	1.0/1	.1	2.4	.6	.7/1	.3/1	.0/1	.0	.7	.4	0	0	0
.2	36	.8	1.1	M53089	49.5	52	KEALL	1.4/2	3.9/1/10	1.3	1.7/1	1.3	2.7	.9	.9/1	.4/1	.0/1	.0	.1	.9	1	0	0
1.3	50	5.7	4.4	F53090	46.0	46	KE/03	2.4/2	2.4/1/11	.4	1.9/1	.4	2.1	.9	.4/1	.1/1	.3/1	.0	.3	.4	12	1	1
.2	40	.5	1.4	F53091	47.5	47	KE/06	2.9/2	1.6/1/05	1.3	1.9/1	1.0	1.3	1.1	.6/1	.3/1	.6/1	.1	1.6	1.3	0	0	0
.1	52	1.7	.5	M53093	49.2	57	KE/03	3.1/2	3.0/1/11	.0	1.1/1	.7	2.7	1.6	.3/1	.0/1	.1/1	.0	.4	1.3	0	0	0
.3	54	.0	1.4	F53148	55.0	69	KEALL	3.3/1	2.9/3/00	.9	2.0/1	1.9	4.1	1.3	.4/2	.7/2	.0/1	.0	.7	.9	0	0	2
.0	48	.5	1.4	M53174	50.2	59	KE/04	4.1/2	3.9/1/04	.0	.9/1	.6	3.7	2.0	.7/1	.0/1	.1/1	.0	.1	.6	0	1	1
AVERAGES																							
.2	51	1.9	2.0		49.7	59		3.0	2.6	.8	1.2	.7	2.6	.8	.7	.2	.1	.0	.4	.5	3	3	1

AGE 8 — 111 COUNTED — FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	59	.6	2.1	F52984	54.2	79	KE/06	2.6/2	1.6/1/05	1.3	1.9/1	1.0	1.6	1.1	.6/1	.3/1	.6/1	.1	1.6	1.3	0	0	0
.0	48	.0	.5	F52998	48.0	52	KEALL	2.4/2	2.6/1/07	.6	.0/1	.6	2.1	.0	.6/1	.3/1	.0/1	.1	.0	.9	0	2	2
.1	70	2.5	.0	F52999	54.5	79	KEALL	1.9/2	2.7/1/05	1.0	1.0/1	1.0	2.3	.6	.3/1	.1/1	.6/1	.1	.0	.3	0	2	0
.4	61	2.6	2.3	M53003	48.0	51	KE/02	1.4/2	3.4/1/05	.9	1.0/1	.7	1.9	1.1	1.3/1	.0/1	.0/1	.0	1.4	.0	0	0	0
.3	43	.2	1.4	M53009	50.9	65	KEALL	4.0/2	6.1/4/00	.3	.9/1	.4	2.3	2.4	.7/3	.1/3	.7/1	.0	.6	.0	0	0	0
.6	55	3.6	2.1	F53015	49.0	57	KEALL	3.0/2	3.0/1/05	.0	3.4/1	.9	.0	1.3	.7/1	.4/1	.0/1	.0	.0	.0	1	1	1
.9	68	4.2	3.0	M53017	52.0	69	KEALL	1.9/2	2.0/1/01	2.3	1.1/1	1.3	1.3	.0	1.0/1	.1/1	.0/1	.0	.1	.4	0	0	0
.1	42	.5	1.5	M53018	47.6	45	KEALL	1.0/2	5.9/1/11	.3	2.6/1	.1	3.4	1.6	1.6/1	.0/1	.3/1	.3	.0	.3	0	0	2
.0	68	1.7	3.0	M53025	53.7	62	KEALL	3.4/2	2.9/1/10	.9	.9/1	.3	2.3	1.4	1.0/1	.0/1	.0/1	.1	.1	.1	2	12	0
.0	41	.3	.4	M53028	47.4	54	KE/02	3.4/2	1.6/1/01	2.3	1.3/1	.6	2.1	.3	1.3/1	.6/1	.4/1	.0	.7	.4	0	0	0
.0	52	.9	1.0	F53030	50.4	62	KEALL	3.4/2	1.4/1/04	.9	1.6/1	1.3	3.7	.3	.9/1	.0/1	.0/1	.0	1.0	.4	0	0	0
.0	47	1.4	.7	F53034	51.3	63	KEALL	2.3/2	.0/1/07	.9	.7/1	.3	.3	.6	1.4/1	.0/1	.0/1	.0	.1	.1	2	0	2
.7	40	4.3	2.3	M53035	50.2	52	KE/02	1.9/2	1.4/1/01	.4	.6/1	.1	1.9	1.0	.4/1	.1/1	.1/1	.3	.6	.3	0	0	0
.1	49	.5	1.2	M53036	49.8	62	KE/01	2.0/2	2.1/1/06	.1	2.9/1	.1	.6	.7	1.1/1	.0/1	.5/1	.4	.3	.0	0	1	0
.4	76	5.1	4.1	M53042	52.2	62	KE/01	5.0/2	2.9/1/05	.0	1.7/1	1.4	3.9	.9	.7/1	.3/1	.1/1	.0	.3	.0	0	2	2
.2	68	5.0	3.5	F53046	51.5	57	KEALL	5.0/2	3.7/1/09	.0	.1/1	.7	3.1	.4	.6/1	.0/1	.0/1	.1	.4	1.1	0	1	1
1.1	56	5.4	1.4	M53050	50.7	59	KEALL	.0/2	4.6/1/13	.6	1.0/1	.7	1.1	.7	.4/3	.1/3	.1/1	.0	.7	.0	0	0	0
.0	.0	3.4	1.7	M53053	45.3	45	KEALL	3.0/2	1.4/1/10	.3	1.7/2	.1	3.0	2.3	.6/1	.1/1	.1/1	.0	.1	.4	1	24	0
.0	50	2.7	2.6	F53054	47.7	56	KE/03	1.1/2	1.6/1/05	.1	1.3/1	.7	1.3	.6	.6/1	.3/1	.3/1	.0	.6	.4	0	0	2
.2	67	5.6	4.1	M53056	48.5	51	PLALL	4.4/2	2.0/1/07	.4	.6/1	.3	2.0	.6	.4/1	.0/1	.1/1	.0	.0	.6	0	1	0
1.2	65	4.0	3.9	F53068	50.0	58	KE/06	3.4/2	2.3/1/07	.9	1.0/1	.6	3.1	1.6	.7/1	.0/1	.4/1	.0	.7	.4	0	1	1
1.5	72	5.8	5.6	M53070	52.0	73	KEALL	.9/2	2.7/1/06	.1	1.3/1	.6	2.7	.4	.9/1	.1/1	.0/1	.0	.7	.4	0	0	0
1.3	58	6.5	5.2	M53074	51.0	52	KEALL	4.9/2	2.1/1/05	.6	3.1/1	.6	2.9	1.3	1.6/1	.1/1	.0/1	.0	.3	.1	12	1	1
.1	45	.6	1.1	M53075	52.0	67	KEALL	2.6/2	2.9/1/05	2.3	2.9/1	1.0	3.4	1.9	.7/1	.0/1	.1/1	.0	.7	1.6	0	2	0
.9	54	4.7	6.0	F53076	50.0	66	KE/04	2.1/2	2.6/1/04	.0	.7/1	.7	2.3	1.4	.6/1	.1/1	.3/1	.0	.3	.3	52	0	0
.1	43	1.4	1.3	M53083	50.0	62	KE/06	2.6/2	1.9/1/07	.9	1.3/1	.3	3.1	.3	.6/1	.0/1	.3/1	.0	.1	.3	0	12	24
.1	.8	1.1	1.4	M53084	50.5	67	KEALL	.9/2	2.3/1/11	.3	1.3/1	1.1	1.4	1.6	1.1/1	.3/1	.0/1	.0	.0	.7	0	1	0
1.2	69	5.1	3.5	M53092	52.0	55	KEALL	1.4/2	1.4/1/01	.7	1.1/1	1.7	3.9	1.1	.3/1	.1/1	.3/1	.0	.0	.3	0	1	0
.9	61	4.0	3.6	F53094	49.5	50	KE/07	4.7/2	1.9/1/04	.0	2.6/1	.6	4.1	.6	1.1/1	.0/1	.1/1	.0	.3	1.0	2	2	0
.0	60	1.9	1.5	M53095	53.0	66	KE/03	5.0/2	2.6/1/07	2.3	1.3/1	.9	1.7	.6	.4/1	.1/1	.0/1	.0	.3	1.3	0	0	0
1.5	56	5.9	4.2	M53096	53.0	74	KEALL	5.1/1	4.3/1/07	.4	.9/1	.0	3.6	.3	.0/3	.1/3	.0/1	.0	.4	.6	0	0	2
.0	46	1.2	1.4	F53097	48.7	52	KE/07	2.3/2	2.6/1/10	.9	.7/1	.6	2.4	.6	.4/1	.3/1	.0/1	.1	.3	.3	1	0	0
.8	59	3.7	3.3	F53098	49.5	57	KE/03	2.7/2	1.6/1/05	1.1	.4/1	.6	2.9	.4	.1/1	.4/1	.1/1	.1	.3	.7	2	0	2
.3	69	3.5	2.7	F53100	54.5	81	KE/03	1.9/2	1.3/3/00	.0	.9/2	.3	1.7	.4	.7/1	.6/1	.0/1	.0	.1	.1	1	1	24
.0	60	1.1	1.6	M53101	53.0	73	KEALL	.7/2	1.6/1/05	.7	.9/1	.7	2.0	.6	.7/1	.6/1	.3/1	.0	.4	.4	0	0	0
.9	58	3.0	2.6	M53102	49.7	53	KEALL	3.0/2	2.4/1/01	.0	1.1/1	1.7	2.7	.9	.9/1	.0/1	.0/1	.0	.4	.9	0	0	0
.0	50	1.5	1.4	F53103	50.5	59	KEALL	3.6/2	1.3/1/08	1.0	.0/1	.3	2.6	.4	.0/1	.1/1	.0/1	.0	.1	.1	0	0	2
.0	62	1.0	2.0	F53105	56.0	94	KEALL	2.9/2	3.7/1/04	.7	.6/1	.7	5.0	.4	.4/1	.3/1	.0/1	.4	.9	.4	2	52	12
.2	68	2.3	.4	M53106	54.2	72	KE/06	2.6/2	3.0/1/02	.1	1.1/1	.4	4.3	.4	.9/1	.1/1	.3/1	.0	1.0	.3	0	2	0
.0	53	1.4	1.1	M53107	51.0	59	KEALL	1.9/2	3.9/1/08	.7	.9/1	.6	4.1	.1	.9/1	.3/1	.1/1	.0	.1	.4	2	1	24

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SUM	ZINC NC1	CES NC1	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VLG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.6	50	1.6	1.2	F53108	47.0	50	KE/01	7.4/2	3.3/1/01	.0	2.4/1	1.0	3.3	1.4	1.0/1	.4/1	.4/1	.4	.1	1.0	12	52	24
.0	54	1.6	1.7	F53109	52.0	69	KE/06	1.4/2	2.6/1/05	.4	1.4/1	1.0	2.6	.7	.6/3	.6/1	.0/3	.1	.7	.7	0	1	2
.6	52	2.0	2.6	F53110	48.5	55	KE/05	3.9/2	2.4/1/12	2.1	3.1/1	1.1	2.3	1.1	1.1/1	.4/1	.9/1	.3	.3	1.6	0	1	1
.3	49	.5	2.2	F53111	50.7	78	KE/05	1.0/2	2.7/1/11	1.3	1.0/1	1.4	2.1	.1	.9/1	.1/1	.0/1	.0	.3	.0	0	0	1
1.3	62	5.6	5.4	F53112	52.5	61	KEALL	2.7/2	2.1/1/01	.0	.6/1	.1	2.1	.6	.9/1	.0/1	.0/1	.0	.0	.0	2	2	0
.2	47	2.9	2.6	F53113	48.5	52	KE/06	1.4/2	2.3/1/13	.6	1.0/1	.1	3.0	.0	.0/1	.3/1	.3/1	.0	.1	.1	0	1	2
.6	46	2.0	3.7	F53114	49.7	54	KEALL	6.0/2	3.0/1/05	.9	.6/1	1.0	4.0	.3	.1/1	.1/1	.1/1	.3	.6	.4	0	2	1
.3	47	.2	2.1	F53115	51.0	62	KE/07	5.0/2	2.4/1/08	.3	1.0/1	1.1	3.9	.1	.4/1	.0/1	.6/1	.3	.7	.3	0	1	1
.4	58	.7	2.0	F53118	52.5	62	KEALL	3.0/2	3.6/1/04	.7	1.1/1	.3	3.1	.1	.7/1	.0/1	.0/1	.0	.3	.4	0	1	0
.0	58	.4	2.7	M53119	50.5	60	KE/01	3.3/2	3.1/1/09	1.0	1.3/1	1.1	4.0	.9	.9/1	.0/1	.1/1	.0	.1	1.0	0	0	1
.0	52	1.8	2.5	F53120	53.0	83	KEALL	2.1/2	2.0/1/13	.6	.4/1	.6	1.7	.6	.6/1	.3/1	.0/1	.1	.9	.6	0	1	0
.0	45	.7	2.2	M53121	51.0	54	KE/02	4.7/1	2.7/1/04	1.3	.3/1	.9	2.4	1.1	.9/1	.0/1	.0/1	.0	.1	.3	0	0	0
.6	50	2.8	4.5	F53124	53.0	63	KEALL	1.7/2	3.4/1/04	1.1	2.6/1	2.0	2.3	1.0	1.4/3	.3/2	.1/1	.0	.7	.0	2	2	1
.0	56	.4	3.4	F53125	53.7	73	KEALL	2.1/2	2.7/4/00	.9	1.3/1	.4	3.6	1.1	.9/1	.3/1	.1/1	.0	.3	.0	0	1	12
1.1	73	4.7	5.0	F53128	56.0	103	KE/05	2.9/2	3.1/1/13	1.1	1.7/1	.9	5.7	.6	.9/1	.7/1	.6/1	.3	.6	.7	4	0	0
.0	59	1.2	2.0	F53129	52.5	77	KEALL	1.6/2	3.1/1/09	1.1	.1/1	.3	3.7	1.0	.7/1	.0/1	.0/1	.0	1.0	.0	2	0	2
1.4	54	5.6	3.8	F53130	53.0	85	KEALL	3.0/2	2.3/1/10	.6	1.0/1	.3	2.9	.3	.3/2	.6/1	.4/1	.1	.9	.7	0	12	12
.0	60	.0	1.1	F53131	55.0	87	KE/04	5.6/2	2.7/1/09	.3	.4/1	1.1	2.6	1.0	.9/1	.0/1	.0/1	.0	.4	.1	0	0	0
.0	48	.0	1.2	M53132	51.0	58	KE/02	1.6/2	2.6/1/11	1.0	1.4/1	.7	3.9	.6	.7/1	.0/1	.1/1	.0	.6	.3	2	2	0
.2	48	.4	.9	F53133	49.7	50	KE/01	3.4/2	2.1/3/00	.3	1.7/1	.4	2.4	1.4	.4/1	.1/1	.1/1	.0	.6	.9	0	1	0
.9	48	3.9	2.2	F53137	47.0	43	KEALL	3.3/2	1.6/1/17	.4	.7/1	.3	1.3	1.4	.0/2	.1/1	.0/1	.1	.0	.4	0	0	0
.6	45	.9	.2	M53138	51.0	58	KE/03	2.0/2	1.0/1/07	.6	2.1/1	.4	2.9	.7	1.0/1	.3/1	.0/1	.0	.3	.3	0	1	0
1.3	57	2.7	1.5	F53139	52.2	65	KE/05	6.6/2	2.6/1/07	.0	1.0/1	.0	2.6	.9	.0/1	.0/1	.0/1	.0	.0	.6	0	0	0
.4	49	.4	.6	M53140	54.2	69	KE/01	2.9/2	2.9/1/10	3.0	2.4/1	.0	3.1	2.3	2.0/1	1.9/1	3.0/1	2.1	2.1	.3	0	0	0
.4	52	.0	.0	F53141	51.0	60	KE/06	1.4/2	1.6/3/00	1.0	.7/1	2.0	2.7	.4	.7/2	.7/1	.0/1	.0	.0	.1	2	0	2
.3	46	.6	1.5	F53142	53.0	76	KEALL	6.0/2	3.7/1/04	.6	2.7/1	1.3	3.9	1.9	1.1/1	.1/1	.1/1	.0	.9	.7	0	0	0
.4	50	.5	.3	M53143	51.0	58	KEALL	4.0/2	2.7/1/05	.3	.6/1	1.4	3.9	.9	.4/1	.3/1	.0/1	.0	.4	1.3	0	0	0
.4	48	.0	.8	F53144	51.2	61	KEALL	4.3/2	4.1/1/11	.0	1.0/1	.0	3.1	1.0	.9/3	.3/1	.0/1	.0	.4	.1	0	0	0
.2	48	.0	.4	F53145	50.0	64	KEALL	3.3/2	1.1/1/10	.7	1.1/3	.6	2.1	.7	.9/2	.0/1	.4/1	.0	.6	.7	1	1	2
.3	45	.9	.2	F53146	51.0	79	KEALL	2.6/2	1.4/1/02	.7	.3/1	.9	2.6	.6	.7/1	.0/1	.0/1	.1	.3	.0	0	1	1
.3	48	.9	.3	M53147	50.0	61	KEALL	3.6/2	1.7/1/17	.1	1.1/1	.9	3.1	.9	.6/1	.1/1	.0/1	.0	.4	.3	1	1	2
.7	45	.7	.3	F53149	49.5	50	KEALL	3.7/2	2.0/1/09	.6	.9/1	.4	1.4	1.1	.4/1	.1/1	.3/1	.0	.1	.0	0	0	0
.0	56	.6	.7	M53150	54.5	76	KE/05	7.0/2	3.9/1/09	.0	1.9/1	.7	3.6	.7	.7/1	.4/1	.1/1	.0	.1	.3	0	2	2
.4	57	1.0	.6	F53151	49.0	57	KEALL	1.0/1	1.9/1/08	1.1	.9/1	.7	1.3	.4	.6/2	.3/1	.0/2	.1	.6	.0	12	1	2
.4	43	1.2	1.3	F53152	51.2	62	KEALL	3.3/2	3.6/1/04	.6	2.0/1	1.1	3.6	1.0	.4/2	.0/1	.6/1	.0	.6	.3	2	0	0
.1	39	1.3	.6	F53153	48.5	59	KEALL	3.6/2	3.1/1/07	.9	.7/1	.3	3.1	.9	.6/1	.4/1	.3/1	.0	.7	.6	0	0	0
.2	40	.0	.9	M53154	47.5	50	KE/01	4.1/2	3.0/3/00	.3	.6/1	.7	2.9	.6	.4/1	.0/1	.1/1	.0	.4	.6	1	0	0
.1	43	1.6	.0	F53156	52.0	57	KE/03	5.7/2	4.6/1/04	.9	1.6/1	2.0	3.3	3.7	1.1/1	.0/1	.0/1	.1	.3	.6	2	0	1
.0	49	1.4	1.7	F53157	51.5	52	KE/04	1.9/2	2.0/4/00	.3	.3/1	.1	2.6	.6	.1/1	.3/1	.0/1	.0	.3	.4	0	0	0
.0	52	.4	1.7	F53158	51.0	44	KE/04	3.1/2	1.4/4/00	.3	.6/1	1.9	3.3	.4	.9/1	.0/1	.0/1	.0	.4	.0	0	0	0
.0	51	.0	1.5	F53159	51.0	67	KE/03	5.6/2	2.9/1/07	.6	.9/1	.6	5.1	.6	.4/1	.1/1	.3/1	.0	.0	.7	1	1	2

AGE 8 -- CONTINUED 111 COUNTED FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.2	51	3.7	3.8	F53182	53.4	59	KEALL	2.6/2	.0/1/09	2.3	2.4/1	1.7	3.0	.9	.7/1	.1/1	.0/1	.0	1.0	.1	1	1	0
.0	53	.0	1.7	M53183	54.3	67	KEALL	2.7/2	1.6/1/01	.4	.4/1	.3	1.3	.9	.4/1	.6/1	.1/1	.0	1.6	1.1	1	1	0
.9	57	4.3	4.2	F53184	52.0	53	KE/05	4.0/2	1.1/1/15	.1	.1/1	.1	1.6	.6	.6/1	.0/1	.4/1	.0	.3	.4	1	1	0
.0	44	.7	1.6	F53189	50.8	57	KE/02	2.7/2	2.6/3/00	.7	.3/1	1.1	3.7	.7	.6/1	.0/1	.1/1	.0	.3	.6	2	2	2
.0	53	3.7	4.7	F53191	50.3	67	KEALL	2.6/2	2.3/1/11	.7	.3/1	.9	4.3	.4	.6/1	.0/1	.1/1	.1	.1	.0	0	0	0
1.1	50	3.6	3.7	M53192	47.0	55	KE/06	2.0/2	4.3/1/04	1.3	1.1/1	1.4	1.3	.4	.6/1	.3/1	.1/1	.0	.3	.0	1	1	1
.5	35	1.1	1.5	F53193	50.4	52	KEALL	3.6/2	3.3/1/04	.7	.4/1	.6	1.4	.6	1.0/1	.3/1	.1/1	.0	.3	.3	0	0	1
.0	50	1.4	2.2	F53195	52.6	64	KE/02	1.7/2	1.0/1/01	.1	.6/1	.1	1.3	.7	.4/1	.1/1	.3/1	.0	.4	.0	0	1	0
.1	39	.8	.8	M53197	48.6	53	KEALL	3.4/2	3.6/1/01	1.0	1.6/1	.9	3.1	1.4	1.1/1	.3/1	.1/1	.4	1.3	1.1	1	1	1
1.2	72	5.0	2.6	M53201	53.0	71	KE/02	4.3/2	3.0/1/13	.0	.7/1	1.3	4.4	1.1	.6/1	.1/1	.1/1	.0	.6	.4	1	0	24
.2	36	1.7	.4	F53203	50.0	77	KEALL	.6/2	2.0/1/06	.7	1.6/1	.1	2.0	.9	.9/1	.1/1	.7/1	.0	.1	.0	0	0	0
.1	45	.0	.0	F53204	46.7	45	KEALL	1.4/2	1.7/3/00	.6	1.4/1	1.7	1.9	1.9	.1/1	.0/1	.1/1	.0	.3	.9	2	1	1
.4	36	2.2	1.3	M53205	50.5	60	KE/07	2.1/2	1.6/1/01	.7	1.9/1	.4	4.3	.9	.4/1	.4/1	.0/1	.1	.6	.3	0	0	1
.6	35	2.6	2.7	M53207	50.0	51	KE/07	1.9/2	2.4/1/01	.0	.6/1	.7	4.4	.1	1.0/3	.3/1	.1/3	.0	.4	.1	0	1	1
.0	39	1.1	1.2	M53208	52.5	63	KE/01	3.6/2	2.7/1/09	.9	1.0/1	1.1	4.1	.6	.7/1	.0/1	.1/1	.0	.0	1.0	0	0	1
1.4	64	5.5	2.8	M53209	51.0	51	KE/01	1.6/2	1.6/1/10	1.0	2.0/1	.7	2.3	1.1	1.3/1	.0/1	.3/1	.0	.0	.0	0	0	0
.0	40	1.4	.2	M53210	48.0	43	KE/03	2.1/2	2.1/1/07	1.1	.6/1	.7	3.7	.4	.4/1	.6/1	.3/1	.0	.1	1.1	0	0	0
.3	70	2.3	1.6	F53211	54.0	71	KEALL	2.0/2	2.0/1/10	.7	1.4/1	.6	.4	.6	.3/3	.1/1	.3/1	.1	.3	.3	0	52	0
.0	48	.0	.7	F53212	48.0	52	PL/02	2.9/1	2.9/1/09	1.1	1.7/1	.7	3.0	.6	.6/1	.6/1	.3/1	.0	.9	.4	1	1	0
.1	44	.9	.7	F53214	49.5	59	KE/02	2.4/2	2.9/1/11	.0	.6/1	.1	3.0	.9	.3/1	.1/1	.4/1	.1	.4	.1	0	0	1
1.7	50	6.1	4.5	F53215	50.0	52	KEALL	3.6/2	.6/1/12	.1	.3/1	1.1	.9	.1	.3/1	.0/1	.1/1	.0	.7	.0	1	0	0
.9	77	4.9	3.9	M53217	49.0	56	KEALL	2.6/2	2.7/3/00	1.0	1.0/1	.0	3.1	.6	.9/1	.1/1	.0/1	.0	.4	.0	1	1	0
1.5	76	8.3	5.4	F53219	50.0	65	KEALL	1.4/2	1.6/1/08	1.0	.0/1	1.0	2.6	.0	.1/1	.3/1	.1/1	.1	.1	.0	1	2	0
.3	62	.9	2.3	F53222	52.0	62	KEALL	.3/2	3.4/1/04	.1	1.7/1	.0	1.7	.6	.9/1	.4/1	.0/1	.0	1.1	.0	0	0	0
.9	52	4.2	2.6	M53223	50.0	66	KE/06	7.4/2	2.9/1/05	.6	1.7/1	.9	2.7	1.3	.6/1	.1/1	.6/1	.0	.4	.6	1	1	2
.2	57	2.6	.5	F53224	51.5	55	KEALL	1.3/2	1.3/1/04	.3	.9/1	.7	1.9	.0	1.0/1	.3/1	.0/1	.0	.4	.1	12	1	12
.8	50	3.8	2.9	F53225	48.7	53	KEALL	3.6/2	3.6/1/08	.9	.7/1	1.6	3.0	.9	1.0/2	.0/1	.1/1	.3	.3	.1	1	2	2
.2	39	.0	.5	F53226	49.5	54	KEALL	3.3/2	2.3/1/07	2.0	1.9/1	2.0	.4	1.1	.6/1	.0/1	.0/1	.0	.7	.0	0	1	0
.1	48	.0	.9	M53251	50.7	56	KE/07	2.7/2	3.6/1/02	.9	1.6/1	1.4	2.3	2.3	1.1/1	.6/1	.1/1	.1	.1	.3	0	12	1
.2	32	.8	.6	F53303	47.7	53	KEALL	.9/2	1.4/1/04	.0	.4/1	.7	1.4	.1	.1/1	.1/1	.3/1	.0	.6	.1	52	1	0
AVERAGES																							
.4	53	2.2	2.0		50.8	62		3.0	2.5	.7	1.2	.8	2.7	.9	.7	.2	.2	.1	.4	.4	2	3	2

AGE 9 — 85 COUNTED — FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	PBT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	56	.8	1.6	M52639	57.4	77	KEALL	5.7/1	2.6/1/05	.9	1.3/1	1.7	4.9	1.0	.1/2	.6/2	.3/1	.0	.9	.7	0	0	2
.5	48	3.1	3.5	F52928	51.7	65	KE/03	5.3/2	2.6/1/04	.1	2.4/1	.6	3.0	.0	1.0/3	.3/1	.0/1	.0	.1	.4	0	0	0
1.3	72	3.7	1.4	M52997	51.0	66	KE/07	2.4/2	3.3/1/05	.9	.6/1	.3	3.4	.6	.4/1	.1/1	.0/1	.1	.3	.4	1	0	1
.8	51	4.6	3.1	M53033	46.8	46	KEALL	1.7/2	3.1/1/09	.0	.6/1	.4	2.7	.6	.9/1	.0/1	.0/1	.0	.6	.0	0	12	0
.1	66	3.1	3.1	F53037	55.3	70	KEALL	5.0/2	2.0/1/07	.0	1.0/1	.9	2.9	.0	.6/1	.1/1	.6/1	.0	.9	.6	2	1	1
.0	52	.6	1.6	M53040	53.8	78	KEALL	5.0/2	2.4/1/02	1.1	.6/1	1.0	3.3	.1	.1/1	.4/1	.3/1	.1	.0	.7	0	2	0
.0	54	2.2	1.8	M53051	49.3	60	KE/01	7.4/2	4.4/1/05	.0	.9/1	.3	4.3	.0	.0/1	.0/1	.1/1	.0	.4	.0	0	0	2
.0	78	3.0	2.5	M53099	60.5	83	KE/02	6.3/2	3.3/1/05	.4	.6/1	.4	2.4	1.1	1.4/1	.0/1	.1/1	.0	.3	.4	1	1	1
.4	58	3.4	2.4	M53104	52.5	69	KEALL	2.0/2	3.4/1/04	2.1	.9/1	.6	3.9	1.3	.4/1	.1/1	.3/1	.0	.0	.9	0	0	0
.0	56	.7	2.7	M53122	52.2	59	KE/07	3.9/2	2.7/1/04	1.0	1.3/1	.4	3.9	.0	.7/1	.1/1	.3/1	.1	1.0	.1	0	1	0
.3	52	1.0	1.3	F53136	51.5	76	KE/03	.7/2	1.3/1/17	.4	.1/1	.1	2.1	.1	.3/1	.0/1	.0/1	.0	.6	.0	1	0	1
.2	47	1.2	.4	M53155	51.5	65	KEALL	2.4/2	4.0/1/04	.7	1.1/1	.7	2.6	1.1	.1/1	.0/1	.4/1	.1	.7	.3	0	1	1
.6	75	3.4	2.9	M53161	56.0	83	KE/05	2.0/2	.7/1/09	.9	.4/1	.4	3.0	.6	.4/1	.0/0	.0/1	.0	.1	.7	0	0	0
.0	53	1.3	2.2	F53163	54.2	86	KEALL	4.3/2	1.1/1/01	.6	1.1/1	1.3	3.4	.1	.7/1	.0/1	.3/1	.0	.0	1.1	0	0	0
.0	43	1.0	1.3	F53164	51.0	56	KEALL	1.9/2	1.6/1/05	.4	.6/1	.4	1.1	.6	.1/2	.4/2	.1/1	.0	.3	.3	12	0	0
.5	67	3.9	3.1	M53165	58.0	83	KEALL	2.4/2	2.4/1/09	.1	1.1/1	1.1	2.1	.9	.6/1	.1/1	.0/1	.0	.1	.7	0	1	1
.0	51	.9	.7	F53166	61.0	133	KEALL	5.7/2	.9/1/07	1.0	.0/1	.3	3.6	.1	.4/1	.1/1	.1/1	.0	.0	.6	0	0	0
.0	52	2.1	1.1	F53167	51.0	66	KE/03	.7/2	1.6/1/07	.7	2.0/1	1.3	3.0	.4	1.1/1	.1/1	.1/1	.0	.4	.1	0	0	0
.0	54	.4	1.0	M53169	52.5	63	KE/01	1.7/2	1.9/1/11	.4	.9/1	.9	2.1	.7	.9/1	.4/1	.0/1	.1	.1	.0	0	0	0
.0	50	.4	1.8	M53170	54.5	79	KEALL	4.9/1	3.4/1/04	1.4	3.6/1	1.7	5.4	.9	.4/1	.3/1	.4/1	.3	.7	.6	1	2	0
.0	59	.0	.4	M53172	53.5	70	KEALL	3.1/2	2.0/1/09	.1	.4/1	.6	2.9	.0	.1/1	.0/1	.0/1	.0	.3	.9	0	1	0
.0	67	1.3	1.0	M53173	56.0	83	KE/06	4.7/2	2.1/1/06	1.7	.9/1	1.9	3.0	1.0	.3/1	.0/1	.1/1	.0	.3	.9	0	1	1
.0	59	2.5	1.9	F53175	50.7	62	KEALL	4.3/2	1.6/1/07	.0	1.1/1	.0	3.0	.7	.6/1	.0/1	.0/1	.1	.7	.4	0	1	0
.0	49	2.5	1.6	F53176	50.3	57	KEALL	.9/2	2.3/1/01	.6	3.4/1	3.1	1.6	2.6	.6/1	.0/1	.1/1	.0	.1	.3	0	0	0
2.4	70	5.8	3.6	M53177	57.3	81	KEALL	1.9/2	2.4/1/05	1.1	2.4/1	.7	1.9	.7	.4/1	.6/1	.4/1	.0	.1	1.0	2	1	2
.3	7	1.2	1.3	M53178	56.7	97	KE/06	3.1/2	2.7/1/05	.9	2.3/1	1.1	3.4	.9	.1/1	.4/1	.0/1	.1	.3	1.1	1	0	0
1.8	77	4.6	4.2	M53179	50.3	61	KE/08	1.1/2	3.3/1/01	.9	.9/1	.0	2.0	1.7	.3/1	.1/1	1.9/1	.0	.1	.0	0	0	0
1.5	70	3.9	2.5	M53181	53.2	69	KEALL	3.4/2	3.1/1/04	1.0	1.7/1	1.1	2.4	.9	.7/1	.4/1	.0/1	.1	1.1	1.1	1	1	1
.3	54	1.7	1.9	M53186	55.3	100	KEALL	3.3/2	4.0/1/09	1.0	.7/1	.7	4.0	.6	1.1/1	.1/1	.3/1	.0	.9	.6	2	0	1
1.4	66	6.4	6.1	F53188	53.3	74	KE/08	4.1/2	3.9/1/09	.7	.7/1	.7	3.1	2.0	.6/1	.1/1	.0/1	.0	.0	.1	0	0	0
1.1	63	3.6	3.8	M53190	51.5	64	KE/05	2.4/2	3.6/4/00	.0	1.3/1	.6	3.3	2.1	.3/1	.0/0	.0/1	.0	.0	.0	0	0	0
.1	45	.0	1.2	M53196	49.5	55	KEALL	1.7/2	1.3/1/01	.9	2.3/1	.7	3.6	.0	.7/1	.4/1	.4/1	.0	.0	.1	1	1	2
.5	57	3.9	3.0	F53198	50.6	60	KEALL	2.6/2	2.4/1/11	.4	3.4/1	1.4	2.3	.9	.4/1	.3/1	.3/1	.0	.4	.6	2	2	12
.2	43	.0	1.6	F53199	52.9	75	KEALL	2.0/2	2.3/1/05	.6	.9/1	1.3	3.9	.1	.7/1	.0/1	.0/1	.0	.0	.9	0	0	0
.2	48	.6	2.2	F53200	50.5	62	KE/07	2.6/2	2.0/1/10	1.4	1.9/1	.0	1.7	1.9	1.0/1	.1/1	.0/1	.0	.3	.0	0	0	0
1.6	67	6.8	6.4	M53213	54.5	81	KEALL	2.9/2	3.9/1/05	1.4	.3/1	.0	4.1	.1	.7/1	.4/1	.3/2	.0	.3	1.7	1	1	1
.2	46	.4	.4	F53216	49.2	59	KE/02	2.0/2	1.4/1/12	1.4	1.1/1	1.3	3.1	1.1	1.1/1	1.0/1	1.0/1	1.0	1.0	1.1	0	1	0
1.3	69	6.5	4.7	M53221	49.2	63	KE/01	7.1/2	2.4/1/01	.0	2.7/1	.9	1.9	1.0	.4/1	.1/1	.3/1	.3	.1	1.0	12	52	24
.4	59	3.3	2.9	M53227	53.0	63	KE/07	2.6/2	5.0/1/07	.7	2.1/1	.3	2.9	1.1	1.0/1	.9/1	.1/1	.0	.3	1.0	0	12	2
.0	41	.6	1.8	F53228	50.0	57	KE/05	3.6/2	3.1/1/13	.0	.7/1	.9	2.4	1.3	.6/1	.1/1	.0/1	.0	.0	1.0	0	1	0

AGE 9 -- CONTINUED 85 COUNTED FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
1.3	49	4.6	4.0	M53229	50.5	56	KE/03	2.4/2	3.0/1/11	.4	2.3/1	.6	2.6	1.6	.4/1	.0/1	.6/1	.0	.3	.9	1	1	1
.0	53	.7	1.4	F53230	52.5	64	KEALL	1.9/2	3.9/1/11	1.3	1.0/1	.9	1.7	1.0	.4/1	.4/1	.0/1	.0	.4	.4	12	0	0
.9	66	3.7	3.4	F53231	54.2	79	KEALL	2.1/2	2.4/1/09	.6	.6/1	.1	2.7	.9	.7/1	.3/1	.1/1	.0	.6	.3	0	0	2
.0	56	1.2	1.0	M53232	54.5	85	KE/08	4.1/2	3.0/1/05	1.0	.1/1	.0	2.3	.9	.6/1	.0/1	.0/1	.0	.4	.0	1	0	0
.1	43	.4	1.3	F53233	55.0	61	KE/01	1.6/2	1.0/1/10	.4	.0/1	.1	1.1	.0	.0/1	.0/1	.0/1	.0	.7	.9	0	0	0
.3	44	.0	.9	F53234	53.5	63	KEALL	1.0/2	1.3/1/02	2.1	.0/1	1.1	4.3	.1	.1/1	1.1/1	.6/1	.0	.6	.7	0	12	0
1.1	70	4.2	4.4	F53235	56.0	99	KEALL	3.9/2	2.6/1/05	1.9	2.0/1	1.0	2.7	.7	.1/1	.3/1	.6/1	.1	.0	.3	0	2	0
.0	51	.7	1.3	M53236	53.5	66	KE/04	2.1/2	2.3/1/04	1.3	1.0/1	.9	3.1	1.3	.6/1	.4/1	.1/1	.0	.3	.1	0	0	0
.5	51	2.5	2.4	F53237	47.7	43	KEALL	1.1/2	1.7/1/09	.7	3.0/1	2.3	1.4	5.0	.6/1	.0/1	.1/1	.0	.0	.9	2	1	1
.0	42	.7	.6	F53238	55.0	75	KE/04	3.3/2	2.6/4/00	.1	.7/1	.3	4.0	.9	.6/1	.1/1	.0/1	.0	.1	.7	0	0	0
.1	46	.2	.8	F53240	52.0	67	KE/02	3.4/2	3.4/3/00	.0	1.6/1	.3	3.0	.6	.7/1	.0/1	.0/1	.1	.3	.9	0	1	1
.8	70	5.1	5.2	F53241	54.0	82	KE/07	5.0/2	2.4/1/08	.4	.9/1	1.3	4.1	.0	.4/1	.0/1	.6/1	.1	.7	.3	0	1	1
.3	61	.1	1.3	M53244	57.0	76	KEALL	3.0/2	2.4/1/09	.0	1.1/1	1.7	3.7	.9	.9/1	.0/1	.0/1	.0	.4	1.0	0	0	0
.8	74	3.9	3.9	M53245	54.7	84	KEALL	4.3/2	2.6/1/10	2.1	2.3/1	1.3	3.4	.4	1.0/1	.0/1	.1/1	.1	.9	.9	1	1	1
.2	35	1.2	1.7	M53250	56.2	60	KE/03	2.0/2	2.6/1/05	.3	1.4/1	1.1	4.3	2.7	.3/1	.0/1	.3/1	.0	.4	1.0	0	0	0
.2	69	1.1	2.7	F53252	53.0	60	KE/03	2.0/2	1.7/1/06	.4	.9/1	.6	2.0	.3	.1/1	.1/1	.4/1	.0	.4	.9	0	0	1
.9	76	3.8	4.7	F53254	55.0	69	KE/01	3.0/2	1.0/1/04	.0	.1/1	.0	1.6	.4	.3/1	.0/1	.0/1	.0	.0	.7	0	0	0
.2	56	.0	1.9	F53255	56.0	79	KEALL	2.0/2	1.3/1/05	1.1	1.1/1	2.1	.6	.4	.0/1	.0/1	.4/1	1.0	1.0	.0	0	0	0
.2	91	2.2	4.5	F53256	57.0	85	KE/07	.7/2	2.9/1/05	.3	.9/1	.9	2.9	.3	.4/1	.0/1	.1/1	.0	.4	.9	2	1	2
.0	53	.0	.5	F53257	52.5	69	KEALL	2.1/2	1.6/1/11	.4	.3/1	.4	3.0	.1	.6/1	.1/1	.3/1	.0	.4	.3	0	2	0
.7	69	1.3	1.8	M53258	53.5	67	KEALL	2.1/2	3.7/1/05	1.7	1.3/1	.6	2.1	1.0	.6/1	.0/1	.4/1	.0	.0	.4	1	0	0
.0	47	.0	1.9	F53259	49.0	51	KE/04	1.7/1	1.6/1/00	1.3	.9/2	.4	2.0	.4	.4/1	.0/1	.3/1	.0	.4	.6	1	2	0
.5	69	.5	2.4	M53260	51.2	62	KE/03	3.9/2	4.6/1/04	.6	1.6/1	2.1	3.9	5.1	1.1/1	.0/1	.0/1	.0	.3	.6	2	0	1
.2	70	.0	.9	F53267	56.5	108	KEALL	2.9/2	1.7/1/07	.4	1.3/1	1.1	1.0	1.0	.9/1	.1/1	.1/1	.1	.1	.6	0	2	2
.3	52	3.4	3.4	F53268	57.5	74	KE/03	1.7/2	1.1/1/17	.3	.9/1	.9	2.1	.9	.7/1	.3/1	.0/1	.0	.1	.3	1	1	0
.0	57	.0	1.2	F53273	55.0	72	KE/01	3.7/2	3.3/1/01	.6	.4/1	.7	6.3	.6	.3/1	.1/1	.1/1	.1	.3	.1	0	1	0
.7	65	1.7	3.3	F53274	54.5	78	KE/01	2.4/2	3.4/1/04	2.0	2.0/1	.6	3.3	.6	1.0/1	.0/1	.6/1	.0	.6	.0	1	0	0
.9	70	3.4	3.6	F53276	55.0	74	KE/07	1.7/2	2.0/1/05	.7	.0/1	1.3	2.0	.4	.3/1	.3/1	.0/1	.1	.4	.1	2	0	0
.1	47	.0	1.6	F53277	53.2	57	KEALL	1.7/2	1.7/1/04	1.1	1.0/1	1.1	1.0	.4	1.0/1	.4/1	1.0/1	.1	.1	.1	1	1	2
.0	68	.0	.1	F53279	53.7	70	KEALL	2.0/1	2.6/1/09	.4	1.6/1	.3	1.9	.3	.7/3	.1/1	.1/3	.0	.9	.4	2	1	99
.0	63	.0	.1	M53281	57.5	83	KEALL	4.0/2	3.1/1/09	1.1	.1/1	.4	5.0	1.0	.7/1	.0/1	.0/1	.0	.9	.0	2	0	2
.0	60	.0	.4	M53282	57.0	82	KEALL	3.3/2	2.6/1/09	.0	1.9/1	.6	2.6	1.0	.6/1	.3/1	.3/1	.0	.3	.7	0	0	0
.1	42	.9	1.0	F53283	48.5	48	KE/06	1.3/2	3.0/1/13	.3	1.3/1	.4	3.0	1.1	.1/1	1.3/1	.4/1	.0	.0	.1	0	2	1
.0	43	.8	1.0	F53286	54.0	61	KE/08	1.1/2	1.9/1/05	.3	2.1/1	1.6	2.4	.6	.3/2	.1/1	.4/1	.4	.7	.3	1	1	0
.5	50	.6	.5	M53289	51.5	62	KEALL	1.6/2	3.6/1/06	.3	1.6/1	.6	2.3	.7	.3/1	.0/1	.4/1	.0	.6	.6	2	0	1
.2	65	1.5	2.7	M53291	52.7	70	KEALL	3.0/2	1.9/1/11	1.1	.7/1	.3	4.0	.6	.9/1	.0/1	.1/1	.3	.1	.3	0	0	0
.3	58	1.8	2.2	M53293	55.5	76	KE/08	5.3/2	3.0/1/04	.3	1.4/1	1.0	3.0	1.0	.3/1	.3/1	.3/1	.0	.6	.0	0	0	0
.0	50	.6	1.9	M53294	51.2	58	KE/07	2.0/2	2.7/1/09	.1	1.6/1	.1	2.7	.6	.6/1	.4/1	.0/1	.1	.3	.6	0	1	1
.0	49	.4	1.4	F53295	52.0	71	KE/01	1.6/2	2.4/1/05	.7	1.0/1	1.0	2.7	.3	.9/1	.1/1	.4/1	.0	.0	.7	1	0	0
.0	53	.0	.6	F53297	55.5	81	KE/08	3.1/2	1.7/3/00	.3	.3/1	.4	2.0	1.0	.1/3	.1/1	.3/3	.0	.7	.0	0	0	0
.2	62	.1	.0	F53298	61.0	93	KE/06	2.6/2	1.9/1/01	.6	.7/1	.1	.7	1.4	.6/1	.4/1	.0/1	.1	.0	.3	0	1	0

AGE 9 -- CONTINUED 85 COUNTED FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	55	3.4	3.1	F53299	51.7	72	KEALL	1.4/2	1.4/1/11	.9	1.3/1	.4	2.6	.6	.4/1	.1/1	.1/1	.0	.4	.4	0	0	0
.0	50	.0	.5	F53300	51.0	67	KE/07	3.7/2	2.7/1/13	1.0	1.0/1	1.4	2.1	.7	.6/1	.3/1	.1/1	.0	.4	.3	1	2	1
.2	60	1.2	1.3	F53301	53.2	78	KE/07	2.6/2	2.3/1/09	.0	1.4/1	.7	2.6	.7	.6/1	.4/1	.1/1	.0	.0	.1	2	1	2
.8	62	4.9	3.6	M53302	49.0	71	KE/06	2.9/2	3.4/1/01	.0	1.6/1	.7	3.7	.1	1.1/1	.3/1	.4/1	.0	.6	.1	2	12	12
AVERAGES																							
.4	59	1.9	2.1		53.3	71		2.9	2.5	.7	1.2	.8	2.8	.9	.5	.2	.2	.1	.4	.5	1	2	2

AGE 10 92 COUNTED FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	55	2.6	4.0	M52831	59.4	125	KE/05	5.3/2	3.9/1/09	.3	1.9/1	.6	3.7	.4	1.3/1	.3/1	.1/1	.0	1.1	1.0	0	2	2
.0	59	2.3	3.1	M52832	54.3	65	KE/02	3.0/2	2.6/1/08	.0	.4/1	1.0	4.0	2.0	.6/1	.0/1	.0/1	.0	.1	.3	0	0	0
.4	72	3.1	3.5	M52835	60.1	92	KE/01	5.4/2	1.7/1/01	1.4	.6/1	.1	3.3	1.0	.6/1	.0/1	.4/1	.0	.0	.3	1	24	0
.2	58	1.3	2.0	F52836	55.6	86	KE/02	1.4/2	1.4/4/00	.0	.9/1	.0	1.3	.7	1.0/1	.0/1	.0/1	.0	.0	.0	0	0	0
.1	94	.3	2.8	M52840	65.9	120	KEALL	5.0/2	3.0/1/10	.4	2.3/1	2.9	3.9	.0	1.6/1	.0/1	.0/1	.0	.0	1.3	2	2	2
.2	60	.0	.5	M52850	58.3	110	KEALL	5.4/2	3.9/1/09	1.0	1.0/1	1.1	4.4	.7	.4/1	.3/1	.0/1	.0	.3	1.4	0	0	0
.0	52	3.8	3.5	F52851	55.3	70	KEALL	.4/2	2.1/1/04	.9	3.0/1	.1	2.1	.6	.6/1	.0/1	.0/1	.0	1.3	.0	0	0	0
.0	67	1.1	1.1	F52853	57.8	72	KE/05	1.7/2	1.9/1/15	.3	.9/1	.0	2.0	.3	.4/1	.0/1	.4/1	.0	.3	.6	1	1	0
.0	62	.7	1.6	F52854	56.1	70	PL/03	3.0/2	2.0/1/13	1.7	1.0/1	.1	2.3	.4	.1/1	.0/1	.0/1	.0	.1	.7	0	1	1
.2	54	.0	1.9	M52856	52.3	68	KE/01	1.1/2	1.4/1/08	1.0	.9/1	1.3	1.4	.4	.6/1	.4/1	.1/1	.0	.1	.3	1	0	0
.2	79	.6	2.6	F52857	57.9	114	KEALL	5.3/2	2.4/1/13	.1	.7/1	.0	1.9	.0	.4/1	.4/1	.0/1	.0	.0	1.3	0	0	0
.0	51	.0	1.7	M52858	49.0	58	KEALL	2.9/2	1.1/3/00	1.4	2.3/1	1.1	2.6	1.1	.9/1	.4/1	.4/1	.3	.9	1.7	12	1	0
.0	48	1.3	1.7	F52859	45.7	64	KEALL	4.0/2	.7/1/01	.0	.0/1	.0	1.9	.4	.0/1	.0/1	.0/1	.0	.0	.0	0	1	1
.0	61	2.0	2.6	F52860	57.3	84	KE/04	3.0/2	2.9/1/07	.3	1.9/1	.4	4.1	.9	1.3/1	.0/1	.0/1	.1	.1	1.3	1	1	1
.0	70	2.3	3.2	M52863	53.8	72	KE/07	3.1/2	3.0/1/09	.1	1.7/3	.9	2.6	.3	.4/1	2.1/1	.4/1	.6	.3	.1	12	2	1
.0	61	1.2	1.9	M52864	55.8	71	KEALL	3.9/2	3.6/1/04	1.6	.1/1	.1	2.7	2.3	.3/1	.0/1	.0/1	.0	.6	1.1	0	1	0
.2	57	1.4	2.6	M52866	53.5	61	KEALL	.4/2	1.4/1/13	1.0	1.0/1	.6	2.1	.4	.7/1	.0/1	.1/1	.1	.9	.0	2	0	1
.3	60	2.6	2.6	M52867	55.5	85	KE/02	4.9/2	2.1/1/01	.1	.1/1	.1	4.7	.6	.7/1	.0/1	.3/1	.0	.1	.6	0	24	0
.0	75	3.6	3.5	M52868	56.7	69	KE/04	4.7/2	1.3/1/04	.1	.3/1	1.0	1.7	1.3	.6/1	.1/1	.3/1	.0	1.0	1.4	1	0	0
.0	72	2.1	3.1	M52870	56.3	68	KEALL	4.1/2	2.4/1/09	1.0	1.3/1	1.1	1.4	.3	.9/1	.3/1	.1/1	.0	1.4	.7	0	0	1
.2	61	1.1	3.2	F52873	55.5	61	KE/02	2.0/2	2.3/1/05	.7	.3/1	1.1	1.4	.4	.3/1	.0/1	.1/1	.0	.1	.1	0	1	0
.0	61	1.7	1.6	F52874	57.8	77	KE/09	1.7/2	2.9/1/07	.4	1.6/1	1.3	3.1	.4	.4/2	.1/1	.4/1	.3	.6	.4	0	24	0

AGE 10 -- CONTINUED 92 COUNTED FRUITLAND SCHOOL

BODY WORDS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD INCI	POT SRM	ZINC INCI	CES INCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	62	.1	1.9	F52875	57.2	86	KEALL	2.3/2	2.0/1/10	.9	.9/1	.3	1.3	.3	.9/1	.3/1	.0/1	.0	.1	.3	0	0	0
.1	60	.0	1.1	F52876	53.4	68	KEALL	3.0/2	1.4/1/11	.4	.7/1	.4	4.0	.4	.4/1	.3/1	.3/1	.0	.6	.3	0	2	0
.0	61	3.2	3.4	F52877	61.5	89	KE/03	1.7/2	2.3/1/04	.6	.1/1	.9	3.3	.1	.1/1	.3/1	.1/1	.0	.1	.7	0	0	2
.0	54	1.0	2.1	M52878	55.3	68	KE/07	1.4/2	2.4/1/10	1.6	.3/1	.3	2.9	.0	.9/1	.0/1	.0/1	.0	.0	.1	1	0	0
.2	71	2.7	2.4	M52879	56.8	89	KEALL	.9/2	2.3/1/09	.1	.1/1	1.0	1.9	.3	.6/1	.0/1	.3/1	.3	.0	.1	0	0	0
.3	67	.0	1.9	M52880	56.0	83	KEALL	0.7/2	5.1/1/09	.7	.4/1	1.1	3.9	.3	.7/2	.1/1	.3/1	.4	.3	.6	1	1	0
.1	60	1.2	2.7	F52882	60.5	116	KE/01	2.6/1	1.6/1/07	1.7	1.4/1	.6	2.0	1.1	.7/1	.4/1	.3/1	.0	.3	2.0	99	0	0
.0	59	1.3	2.7	F52883	59.5	86	KEALL	3.4/2	2.1/1/01	2.1	2.1/1	1.4	2.0	3.1	.4/1	1.0/1	.0/1	.3	1.6	1.6	1	1	1
.0	66	2.0	2.4	F52885	53.8	66	KEALL	3.3/2	1.9/1/05	1.3	1.1/1	.3	2.7	.9	.9/1	.1/1	.3/1	.0	.1	.0	0	0	0
.0	57	1.7	.9	M52886	57.8	83	KE/08	3.1/2	.6/1/14	.3	.1/1	1.0	.7	.3	.3/1	.0/1	.3/1	.0	.9	.3	0	0	0
.2	57	1.2	1.7	F52887	56.2	83	KE/08	1.9/2	1.0/1/03	1.3	2.1/1	.4	2.9	.0	1.1/1	.4/1	.0/1	.3	1.0	.6	0	0	2
.0	56	4.3	1.9	F52891	54.6	95	KE/08	5.7/2	1.0/1/05	.6	1.6/1	.9	2.7	.4	.7/1	.4/1	.1/1	.0	.4	.4	0	24	1
.4	56	.2	1.1	M52893	55.9	81	KEALL	2.1/2	1.9/1/01	.6	.6/1	.1	5.6	.1	.0/1	.0/1	.1/1	.0	.0	2.1	0	12	1
.2	71	4.7	2.9	F52895	53.3	61	KE/06	1.1/2	2.3/1/09	1.0	1.0/1	.9	1.6	.7	.6/1	.0/1	.1/1	.0	.0	.1	0	0	24
.4	57	7.6	2.9	M52897	56.1	77	KEALL	4.1/2	4.0/1/07	.0	2.9/1	2.0	3.4	.3	.6/1	.4/1	.4/1	.0	.1	1.4	1	12	0
.1	67	.5	3.0	M52898	56.0	84	KE/03	7.0/2	4.0/1/11	.3	3.9/1	1.1	2.1	1.0	1.0/1	.6/1	.1/1	.0	.1	.6	0	0	2
.1	76	5.6	3.1	M52899	54.2	71	KE/07	3.3/2	2.9/1/08	.3	1.3/1	1.3	3.4	.6	.3/1	.0/1	.3/1	.3	.3	.6	0	1	1
.1	60	.0	1.9	F52900	54.3	60	KE/02	4.7/1	2.1/1/04	1.0	.0/1	.3	2.9	1.0	.6/1	.0/1	.0/1	.0	.0	.4	0	0	0
.0	77	4.0	3.7	M52901	53.4	82	KE/02	4.6/2	.7/1/17	.6	.1/1	5.0	.4	.0	.0/1	.0/1	.7/1	.0	.3	.1	0	0	0
.2	55	1.6	3.6	F52902	57.1	77	KE/01	1.1/2	4.0/1/09	.3	1.1/1	.3	4.4	.6	.6/1	.3/1	.0/1	.0	.3	1.3	52	0	2
.4	45	.1	2.6	F52904	55.7	75	KE/07	1.9/2	1.9/1/04	1.6	1.0/1	.9	1.1	.0	.9/1	.0/1	.3/1	.0	1.0	.7	0	0	0
.0	49	.0	1.4	M52906	54.0	67	KE/07	2.9/2	2.0/1/01	.3	1.1/1	.4	2.3	.4	.4/1	.9/1	.1/1	.6	.6	.0	1	0	0
.6	52	1.1	1.1	F52907	53.5	68	KE/02	2.0/2	2.4/1/05	.1	1.4/1	.3	2.4	.9	.1/1	.9/1	.4/1	.1	.4	.1	0	0	1
.2	47	.3	1.3	M52908	52.7	66	KE/0[illegible]	3.0/2	3.3/1/13	.7	.0/1	.0	2.7	.0	.1/1	.1/1	.1/1	.0	.9	.0	1	0	1
.2	63	2.6	3.3	M52911	61.0	104	KEALL	4.4/2	.6/1/09	.3	1.1/1	.6	3.6	.4	.9/1	.1/1	.0/1	.0	.3	1.3	1	1	1
.3	60	.1	1.7	M52912	54.7	83	KE/08	3.6/2	1.4/1/14	1.7	1.0/1	1.1	4.3	1.3	.4/1	.7/1	.0/1	.7	1.1	1.0	24	0	52
.0	55	.6	1.5	F52914	60.1	94	KE/06	7.1/2	2.9/1/05	.9	2.3/1	1.4	1.7	1.3	.4/1	.1/1	.6/1	.0	.6	.4	1	1	2
.0	43	.0	1.3	F52915	56.7	82	KEALL	4.0/2	1.7/1/02	.3	.9/1	1.9	3.6	.3	.9/2	.1/1	.4/1	.0	.0	.6	0	2	2
.0	49	.0	1.0	F52916	55.7	73	KE/05	.9/1	1.3/1/09	2.3	1.6/1	1.4	1.7	.4	.4/1	.4/1	.1/1	.1	.6	.7	12	0	1
.1	60	.0	1.9	M52917	61.3	95	KE/01	3.0/2	3.0/1/04	2.0	.6/1	.4	2.9	.1	1.3/2	.1/1	.4/1	.0	.4	.0	2	1	0
.1	43	.0	1.8	M52919	56.2	74	KE/04	4.3/2	4.0/1/07	2.9	1.4/1	1.0	2.0	.6	.7/1	.7/1	.0/1	.0	.3	.9	0	12	0
.0	59	.0	1.9	F52921	55.7	65	KE/01	1.1/2	2.4/1/01	1.0	1.9/1	1.3	2.0	1.0	.9/2	.3/1	.4/1	1.0	.3	.4	2	0	0
.0	46	.0	2.2	F52923	56.7	82	KEALL	1.9/2	2.6/1/06	1.6	2.0/1	.3	2.0	.9	.6/1	.1/1	.1/1	.0	.1	.9	1	24	1
.0	53	.0	2.2	M52925	58.1	83	KGALL	2.6/1	4.9/1/07	.0	.4/1	.1	4.4	.1	.4/2	.6/2	.1/1	.0	.1	.4	2	1	2
.0	54	.0	1.2	F52926	55.0	71	KE/06	1.0/2	3.9/1/04	.4	.0/1	.7	.9	1.1	.4/1	.0/1	.0/1	.1	.0	.0	0	0	0
.2	51	.0	2.0	M52927	55.3	72	KEALL	1.7/2	3.6/3/00	2.3	.6/1	.3	3.7	.9	.4/1	.1/1	.3/1	.0	1.0	.1	1	1	12
.1	54	.0	1.8	F52929	57.2	117	KEALL	4.4/2	2.0/1/10	.6	.9/1	.6	3.0	.7	.1/3	.6/3	.1/1	.0	.3	.6	0	24	1
.2	42	1.7	1.8	F52930	51.4	61	KE/04	1.3/2	2.1/1/04	1.3	.3/1	.4	3.4	.4	.1/1	.1/1	.3/1	.6	1.1	.3	1	0	0
.3	66	1.4	1.3	M52931	58.2	110	KEALL	7.0/2	3.1/1/07	.4	1.4/1	1.1	7.4	2.1	1.1/1	.4/1	.0/1	.0	.4	1.0	0	0	2
.4	.0	.4	.9	M52935	53.4	73	KE/06	4.0/2	2.9/1/07	.9	1.9/1	.3	3.0	1.3	1.7/1	.7/1	.0/1	.0	1.1	1.1	0	0	0
1.1	72	2.2	2.1	F52970	57.1	62	KE/01	2.9/2	3.0/1/09	1.0	1.1/1	.9	4.0	.4	.7/1	.0/1	.3/1	.0	.3	1.1	0	0	1

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SEM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SPC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	58	.0	1.6	F53160	53.7	81	KEALL	1.0/2	2.3/1/13	.3	1.1/1	.4	1.7	.4	.9/1	.1/1	.1/1	.0	.4	.4	0	0	0
.0	52	.1	1.6	F53162	58.0	83	KE/01	3.6/2	2.1/1/01	.0	.6/1	.0	2.7	.0	.7/1	.0/1	.0/1	.0	.3	.1	0	0	0
.0	55	.2	1.4	F53171	55.5	72	KE/03	5.7/2	2.9/1/10	.1	2.9/1	1.1	3.4	.9	.9/1	.1/1	.0/1	.0	.0	.7	0	1	1
1.0	22	3.0	2.0	F53180	54.1	74	KE/05	2.7/2	2.4/1/05	.3	1.7/1	.3	2.3	1.1	.3/2	.1/1	.1/2	.1	.6	1.1	0	12	1
.0	57	.6	.9	M53220	53.0	61	KE/03	6.4/2	2.9/1/01	.4	.9/1	.6	5.3	1.1	.4/1	.1/1	.3/1	.0	.0	.7	0	1	2
1.3	56	7.5	5.4	M53239	54.5	70	KE/07	3.9/2	2.4/1/04	1.4	1.4/1	.4	4.0	.0	.6/1	.1/1	.3/1	.3	1.0	.1	0	1	0
.1	52	.0	.4	F53242	55.0	78	KE/09	3.7/2	2.7/1/09	.3	1.9/1	.9	2.4	.9	.7/1	.1/3	.3/1	.0	.1	.4	0	1	2
.7	54	3.2	2.5	M53243	48.5	60	KE/01	4.4/2	1.4/1/01	.9	1.9/1	1.4	2.9	2.6	1.7/1	.3/2	1.4/3	1.3	1.1	1.3	1	0	0
.0	59	1.0	2.0	M53246	57.0	78	KEALL	3.9/2	2.7/1/05	2.0	1.3/1	1.1	2.6	.1	.7/1	.3/1	.6/1	.3	1.4	.0	2	0	0
.9	72	5.4	4.2	F53247	57.0	81	KE/06	1.1/2	3.3/1/09	1.3	.7/1	.0	3.9	.7	.7/1	.0/1	.3/1	.0	.0	.3	0	0	24
1.3	77	6.7	4.1	M53249	55.5	83	KE/03	5.1/2	1.4/1/05	.9	.4/1	.7	3.9	.4	.1/1	.4/1	.1/1	.3	.4	.9	2	0	2
.0	54	.0	.8	F53253	52.2	62	KE/02	3.3/2	2.9/1/07	2.6	1.4/1	.6	1.3	.4	1.7/1	.1/1	.1/1	.0	.4	1.3	1	1	0
.0	59	.0	2.2	F53261	54.0	67	KEALL	5.0/2	1.7/1/07	.4	1.1/1	1.7	2.0	.0	.7/1	.1/1	.4/1	.0	.9	.9	2	1	1
.1	56	.0	1.4	M53263	52.0	62	KEALL	2.3/2	1.1/1/01	2.0	.9/1	.7	.6	2.1	.0/1	.0/1	1.1/1	.0	.4	.4	1	0	0
.8	69	3.3	5.1	F53264	53.5	69	KEALL	1.6/2	1.7/1/10	.7	.4/1	.1	2.4	.0	.7/1	.3/3	.0/1	.0	.7	.1	1	2	12
.1	59	.0	1.7	M53265	56.5	98	KEALL	1.3/2	2.3/4/00	.4	.3/1	2.4	3.1	1.0	.0/3	.9/3	.4/1	.0	.1	.1	0	2	0
.0	71	.0	2.3	M53266	56.0	70	KE/02	2.4/2	4.1/1/04	.6	1.0/1	1.6	5.3	.4	1.4/1	.6/1	.1/1	.0	.6	.0	1	0	1
.1	50	.4	1.4	M53269	49.5	59	PL/03	2.1/1	1.0/1/01	.6	1.3/1	.7	1.0	.7	.6/1	.1/1	.0/1	.1	.0	.4	12	52	2
.7	77	5.1	3.4	M53270	56.2	69	KEALL	1.7/2	3.0/1/05	2.1	.9/1	1.0	4.1	1.1	.4/1	.0/1	.0/1	.0	.1	2.3	12	2	0
.0	60	.0	1.0	M53271	48.5	63	KE/01	7.0/1	2.3/1/07	1.1	1.4/3	2.1	1.4	1.9	1.4/1	.4/1	3.6/1	.9	.4	3.0	1	0	0
.7	58	2.1	3.1	F53272	53.7	64	KE/04	.4/2	1.3/1/05	.7	.1/1	.0	1.0	.3	.0/1	.0/1	.0/1	.4	.1	.4	0	0	0
.0	54	.8	.4	M53278	58.0	78	KEALL	2.7/2	2.6/1/11	.1	1.0/1	.7	2.3	2.4	.9/1	.0/1	.0/1	.4	.0	.0	2	12	0
.0	55	1.1	.8	M53280	53.5	63	KEALL	2.9/2	3.1/1/13	.3	1.0/1	.3	3.0	.4	.6/1	.7/1	.3/1	.0	.4	.9	0	0	0
.6	46	.0	.7	F53284	51.5	78	KE/02	3.3/2	.9/1/04	2.4	.7/1	.6	3.3	1.4	1.3/1	.9/1	1.4/1	.9	1.4	.7	0	52	0
.3	50	1.4	.4	F53285	51.7	64	KEALL	2.1/2	1.6/1/09	.6	.9/2	.1	4.9	1.0	.3/1	.7/1	.1/1	.0	.0	.3	0	0	0
.9	48	.0	1.1	M53288	54.3	60	KEALL	3.4/2	2.3/1/07	5.1	.9/1	.6	2.9	.4	1.0/1	.7/1	.1/1	.0	.6	.3	0	0	0
.0	58	.7	1.9	M53292	54.5	69	KE/03	6.0/2	3.7/1/01	1.1	.4/1	.9	2.4	1.4	.1/1	.0/1	.4/1	.1	1.4	.4	1	1	1
.0	71	.0	1.6	F53296	59.2	146	KEALL	2.6/2	.3/1/07	2.1	1.0/1	.4	3.6	.3	.4/1	.3/1	.0/1	.0	.6	2.1	0	0	0
.1	52	.0	.1	F53304	60.2	126	KEALL	2.4/2	2.6/1/09	1.6	.4/1	1.7	4.3	.0	.4/1	.0/1	.0/1	.1	.0	.0	0	1	1
AVERAGES																							
.2	62	1.4	2.1		55.5	79		3.2	2.3	.9	1.1	.8	2.8	.7	.6	.3	.2	.1	.4	.6	3	4	2

AGE 11 — 101 COUNTED — FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SAM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	66	2.1	1.0	M52798	57.0	85	KE/01	4.4/2	1.3/1/13	.0	1.4/1	.3	3.6	.7	.6/1	.0/1	.4/1	.6	.1	.4	0	0	1
.0	66	.8	2.4	F52799	59.0	109	KEALL	3.6/1	1.7/1/10	.7	1.4/1	.9	4.3	.3	.4/3	.6/3	.1/1	.1	.1	1.1	12	12	1
.0	71	1.6	2.2	F52800	60.5	98	KE/10	2.0/2	1.3/3/00	.0	.6/1	.1	1.7	.4	.0/1	.0/1	.3/1	.3	.0	.4	0	0	0
.0	72	1.0	6.1	M52801	60.2	91	KE/02	.9/2	2.1/1/01	.9	.9/1	1.0	2.6	.1	.9/1	.0/1	.3/1	.1	.1	.7	1	0	0
.0	73	1.0	1.4	F52802	57.6	88	KE/01	5.4/2	4.7/1/02	.9	6.4/1	1.4	1.6	.1	1.4/1	.4/1	.1/1	.3	.9	.7	0	2	52
.0	71	1.2	2.7	M52803	58.2	121	KE/10	4.4/2	2.1/1/07	.1	1.0/1	.9	3.9	.9	.4/1	.1/1	.0/1	.0	.3	.3	1	2	2
.0	64	2.4	6.2	M52804	59.0	109	KE/07	1.7/2	1.6/1/07	1.0	1.6/3	1.0	3.4	.3	.6/2	.0/2	.1/2	.1	1.3	.1	2	1	2
.0	76	1.3	1.9	F52805	59.0	103	KE/07	6.9/2	1.7/3/00	.4	1.9/2	1.4	5.7	.1	1.6/2	.3/1	.0/1	.0	.4	.1	1	0	2
.0	77	2.3	6.6	M52806	60.5	111	KE/01	5.6/2	2.1/1/05	.6	1.6/1	.6	2.9	.7	.6/1	.3/1	.1/1	.0	.1	.1	0	1	1
.0	63	2.4	2.8	F52807	56.5	90	KE/09	2.1/2	2.7/1/10	1.0	.9/1	1.3	2.7	.6	.7/1	.6/1	.1/1	.0	.1	.3	2	0	2
.0	81	4.1	3.6	F52809	61.7	96	KEALL	3.1/2	3.9/1/04	.7	.9/2	.3	2.7	.9	.4/3	.4/3	.0/1	.0	.3	.7	0	1	2
.0	76	2.4	1.9	F52810	57.0	78	KEALL	1.4/2	1.0/1/07	1.6	.4/1	.6	2.9	.0	.3/1	.0/1	.1/1	.0	.1	.6	0	0	0
.0	79	3.0	4.5	F52811	57.8	93	KE/09	2.3/2	1.9/3/00	.3	.0/1	.0	1.3	1.0	.0/3	.0/1	.1/3	.3	.7	.0	0	0	0
.2	71	4.7	5.0	M52812	61.5	90	KE/09	2.3/2	5.0/1/09	.0	2.0/1	.9	1.9	1.1	1.0/1	.1/3	.4/1	.0	.1	.1	0	2	12
.0	76	3.8	3.5	M52813	56.9	89	KE/02	3.3/2	4.0/3/00	.0	1.4/1	.3	3.3	.6	.6/1	.0/1	.0/1	.1	.3	1.1	0	1	1
.0	78	6.4	3.1	F52815	57.2	83	KEALL	.7/2	2.6/1/07	.7	1.1/1	.7	2.1	.9	.3/1	.0/1	.3/1	.0	.1	.9	1	0	1
.1	60	1.0	1.6	F52817	56.4	79	KEALL	2.3/2	1.7/1/07	.1	1.9/1	1.0	2.1	.4	.6/1	.1/1	.1/1	.0	.4	.6	0	12	12
.0	54	1.4	1.2	F52818	53.0	74	KE/02	4.1/2	1.0/1/04	.6	2.0/1	.3	3.1	.4	.0/1	.7/1	.1/1	.0	.1	.3	0	0	0
.1	95	7.5	6.3	M52820	61.1	86	KE/07	.7/2	3.1/1/09	.1	1.9/3	.3	2.3	.6	.7/1	2.0/1	.1/1	.7	.1	.1	12	2	2
.1	72	2.7	3.3	M52823	60.2	83	KE/02	2.9/2	.9/1/13	2.4	1.6/1	.6	5.1	.7	.7/1	.0/1	.0/1	.0	.6	1.3	0	1	2
.2	69	2.5	3.0	F52824	64.0	106	KE/10	2.1/2	2.7/1/09	.6	2.0/1	1.3	2.6	.1	1.3/1	.6/1	.3/1	.9	1.0	.0	0	12	12
.0	79	.0	2.9	F52825	58.4	88	KEALL	1.9/2	3.4/1/05	.4	1.1/1	.7	2.4	.7	.6/1	.1/1	.0/1	.1	.6	1.0	0	12	12
.0	72	.0	.8	F52826	58.6	93	KE/10	3.0/2	1.1/3/00	1.4	.0/1	.0	2.6	.7	.0/3	.0/1	.0/3	.0	.1	.4	0	0	0
.7	64	1.7	3.0	F52827	55.2	85	KEALL	2.6/2	1.6/1/10	.1	.9/1	1.3	2.3	.9	.3/1	.1/1	.0/1	.1	.1	.6	1	12	0
.0	60	2.0	1.6	F52828	55.5	65	KEALL	3.7/2	3.1/1/04	.9	1.4/1	.0	1.7	1.3	.4/1	.7/1	.1/1	.0	.1	.0	0	0	0
.1	49	.8	.1	F52829	52.1	66	KE/08	1.1/2	4.1/1/13	1.7	.3/1	.9	2.3	.4	.4/1	.6/1	.1/1	.0	.0	.1	1	0	0
.4	71	.0	1.7	M52837	63.0	91	KE/09	1.0/2	2.3/1/04	.1	.6/1	.4	5.4	1.0	.4/1	.3/1	.3/1	.0	.4	.1	2	0	12
.1	86	.0	1.1	M52838	63.1	110	KE/06	3.3/2	3.4/1/11	1.3	1.6/1	1.4	3.9	1.1	1.3/1	.4/1	.0/1	.1	.9	.6	0	0	24
.0	94	.6	2.9	M52839	63.8	139	KE/05	5.1/2	1.7/1/11	.3	1.0/1	.4	1.9	.9	.0/1	.3/1	.1/3	.0	2.0	.0	0	1	0
.1	59	.6	2.6	M52841	54.3	78	KEALL	1.1/2	3.1/1/10	.6	1.3/1	.4	2.3	.3	.7/2	.0/3	.0/1	.0	.6	.6	2	1	1
.0	55	.0	2.2	F52843	57.1	77	KE/10	2.0/2	1.9/1/13	1.0	.9/1	.9	2.0	.3	.6/1	.0/1	.1/1	.0	.7	.0	2	1	1
.0	65	.9	1.1	F52844	60.3	84	KE/02	2.7/2	4.1/1/04	.0	.4/1	1.1	4.3	.6	.7/1	.9/1	.3/1	.0	.6	.1	0	0	1
.3	49	1.9	1.3	F52845	58.5	73	KE/04	8.0/2	1.0/1/04	.4	1.7/1	1.0	3.4	.0	.7/1	.1/1	.3/1	.0	1.0	1.4	1	0	0
		2.8	2.7	F52846	58.8	93	KE/08	8.3/2	3.4/1/07	2.6	.7/1	1.7	2.7	.0	.6/1	.0/1	.0/1	.0	.0	1.0	0	0	24
.4	[illegible]			M52848	59.4	91	KE/02	2.7/1	2.7/1/07	.6	1.1/1	.3	3.9	.3	.9/1	.7/1	.0/1	.0	.6	.3	1	0	0
.0	62	.0	1.7	M52849	[illegible]	88	KE/01	4.3/2	2.4/1/05	.0	2.7/1	1.1	3.9	.6	.6/1	.1/1	.3/1	.0	.4	.3	0	2	2
.0	55	.0	.7	F52852	53.4	64	KE/06	5.9/2	.6/1/07	.4	.3/1	.7	3.6	.6	.3/1	.1/1	.1/1	.0	.4	.7	0	0	1
.1	45	.0	.6	F52855	52.5	64	KE/06	3.6/2	1.4/1/12	1.1	.9/1	.9	3.0	.9	1.0/1	.4/1	.4/1	.3	.6	1.4	0	1	1
.0	63	3.2	4.3	F52861	56.8	106	KE/06	6.0/2	2.7/1/01	2.0	.6/1	.6	3.6	.4	.7/1	.3/1	.0/1	.0	.1	.7	1	2	12
.0	80	2.8	2.6	M52862	59.0	89	KEALL	6.9/2	2.4/1/02	.0	1.7/1	1.0	2.1	.4	.7/1	.0/1	.1/1	.1	1.0	.4	2	2	1

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SAM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	72	.6	2.5	M52865	57.5	156	KEALL	3.3/2	2.0/1/04	1.3	1.3/1	1.7	2.4	.7	1.3/1	.7/1	.1/1	.0	.6	.7	0	2	0
.0	76	1.1	1.5	F52869	57.8	125	KEALL	2.3/2	.6/1/01	.9	.3/1	.1	2.4	.4	.1/1	.0/1	.4/1	.0	.3	.4	1	0	1
.0	65	.0	2.7	M52871	61.6	123	KE/10	3.0/2	1.9/1/13	.9	.6/1	.3	1.9	.9	.7/1	.0/1	.0/1	.0	.4	.3	1	1	1
.0	90	.2	2.2	M52872	57.6	92	KE/09	2.6/2	1.9/1/07	.9	1.3/1	.9	2.4	.3	.6/1	.3/1	.0/1	.1	.4	1.1	0	0	0
.3	64	.0	.9	M52881	53.2	72	KEALL	3.4/2	4.0/1/04	.7	2.1/1	.7	4.7	.6	1.9/1	.0/1	.4/1	.0	2.0	.6	0	1	1
.2	56	1.1	2.1	M52888	56.1	87	KEALL	1.1/2	3.6/1/05	.7	2.7/1	.0	.3	.3	.0/1	.3/1	.1/1	.0	.4	.3	0	0	0
.1	72	2.3	1.4	M52890	54.0	67	KE/04	3.0/2	1.7/1/05	.1	.3/1	.0	3.0	.3	.0/1	.0/1	.1/1	.1	.4	1.4	0	0	0
.2	66	1.2	1.7	F52892	54.3	73	KE/09	2.4/2	2.4/1/11	.1	1.9/3	.6	1.9	.6	.6/1	.3/1	.0/1	.0	.6	.6	12	1	12
.1	58	1.0	1.5	F52894	54.8	67	KE/07	4.1/2	2.1/1/09	.3	2.6/1	.7	3.9	.7	.4/1	.0/1	.0/1	.0	.3	.7	2	2	0
.2	63	.8	2.3	M52896	58.7	80	KE/06	3.7/1	2.9/1/06	.6	1.3/1	.3	2.0	1.6	.7/1	.4/1	.4/1	.0	.7	1.4	0	0	0
.1	63	6.0	4.9	F52905	59.6	81	KEALL	3.0/2	2.6/1/07	.7	1.1/1	1.6	1.9	.0	.9/1	.1/1	.3/1	.0	.9	.9	2	1	1
.0	89	3.6	1.8	F52909	58.3	85	KE/06	1.4/2	1.3/1/11	.3	.6/1	1.4	3.9	.3	.6/1	.1/1	.0/1	.0	.0	.1	0	0	0
.0	65	.0	2.3	F52913	58.2	82	PL/06	2.3/1	2.0/1/09	.1	.7/3	.7	2.4	.4	.0/1	.1/1	.0/1	.0	.7	1.3	1	1	0
.0	55	.0	.1	M52918	56.0	75	KEALL	2.3/2	2.7/1/05	.0	.7/1	.3	2.4	1.3	.4/1	.1/1	.1/1	.0	.1	.3	1	2	0
.0	73	2.5	3.0	M52924	55.2	80	KEALL	2.7/2	4.3/1/04	.0	.7/1	.0	1.7	.4	.7/1	.0/1	.1/1	.1	.3	.6	0	1	1
1.1	82	7.2	3.7	M52932	59.2	87	PL/07	3.4/1	2.0/1/09	.7	1.3/1	.7	2.7	.3	.4/1	.4/1	.0/1	.1	.9	.4	2	12	12
.5	62	3.0	1.3	M52933	57.3	76	KE/10	3.3/2	2.6/1/05	.9	1.3/1	.1	5.7	1.0	1.0/1	.0/1	.0/1	.0	.1	.1	0	0	0
.5	76	4.2	1.7	M52934	56.1	94	KE/05	4.0/2	2.7/1/04	1.4	1.1/1	.4	2.6	1.0	.3/1	.0/1	.6/1	.6	.9	.7	0	100	0
.3	68	1.3	2.2	F52937	56.0	72	KE/04	4.3/2	2.3/1/04	1.3	1.6/1	.9	3.0	1.0	.4/1	.4/1	.1/1	.0	.4	.3	0	0	0
.0	69	1.2	3.4	F52940	61.2	117	KE/08	2.6/2	1.9/1/04	1.6	.4/1	.0	2.3	.0	.6/1	.1/1	.1/1	.0	.3	1.1	0	0	0
.2	53	.8	1.8	F52941	59.3	93	KE/07	1.4/2	3.0/1/04	1.7	.1/1	.9	2.0	.1	1.1/1	.0/1	.1/1	.1	.9	.4	1	0	0
.1	62	.0	2.8	F52942	63.2	119	KE/02	1.4/2	1.3/1/04	2.6	.6/1	1.4	3.0	.0	.0/1	.0/1	.1/1	.0	.3	.4	0	0	0
.3	75	.0	1.5	F52943	59.5	123	KE/05	.4/2	1.4/1/11	1.3	.6/2	.6	1.7	.6	.4/1	.3/1	.1/1	.0	.3	.1	0	0	0
1.4	81	4.0	4.4	F52945	63.0	92	KE/03	3.7/2	1.6/1/04	1.0	1.3/1	.9	3.4	.4	.9/1	.0/1	.0/1	.0	.7	.7	0	0	0
.0	61	.7	1.5	F52946	59.2	101	KE/10	2.3/1	2.7/1/04	1.1	.0/1	.3	1.1	.0	.7/1	.0/1	.4/1	.0	.1	.1	0	0	1
.2	71	1.0	3.1	F52948	57.5	95	KE/01	2.4/2	1.7/1/06	.6	2.3/1	.7	.9	.0	1.0/1	.1/1	.3/1	.0	.1	.4	1	1	0
1.2	75	4.1	4.3	M52949	56.2	85	KE/06	2.9/2	3.0/1/05	.6	1.7/1	2.0	3.9	.4	.6/3	1.3/1	.0/3	.3	1.0	.0	0	1	2
.1	58	2.9	4.3	M52952	56.2	64	KEALL	3.1/2	2.9/1/05	.9	2.1/1	.4	2.1	1.0	1.6/1	.6/1	.3/1	.0	.6	.1	12	1	1
.3	59	.0	1.7	M52954	59.0	93	KE/01	3.7/2	2.0/1/09	.3	.6/1	1.3	1.3	1.0	.6/1	.1/1	.1/1	.1	.3	.0	0	1	0
.6	68	1.3	3.1	M52955	56.4	122	KEALL	3.9/2	3.4/1/06	.9	.6/1	.4	3.1	.7	.9/1	.0/1	.3/1	.6	1.1	.6	52	12	0
.3	70	1.4	2.9	M52956	57.3	85	KEALL	4.1/2	4.1/3/00	1.1	.9/3	.1	2.7	1.0	.0/1	.0/1	.0/1	.0	.3	.0	1	52	1
.1	76	1.3	2.1	M52957	57.1	99	KEALL	3.1/2	1.3/1/06	1.0	.6/1	.1	3.0	.9	.9/1	.0/1	.0/1	.0	.0	.3	0	0	1
1.3	92	6.5	6.5	M52959	59.4	86	KE/07	2.6/2	3.4/1/07	1.0	2.0/1	1.1	2.6	.6	1.7/2	.7/1	.1/1	.0	.0	.4	0	0	2
.1	72	3.4	4.2	M52960	59.0	100	KE/02	2.3/2	2.7/1/09	1.7	1.0/1	.3	3.7	1.3	.7/1	.6/1	.3/1	.0	.1	.4	0	1	12
2.2	94	6.7	4.3	M52961	59.7	102	KE/09	5.7/2	1.1/1/17	.1	1.0/1	.7	4.0	.7	.6/1	.1/1	.0/1	.1	.6	.1	1	1	2
.6	58	1.2	2.7	F52962	52.1	70	KE/03	.9/2	2.3/1/11	.4	1.7/1	.6	2.3	.3	.9/1	.3/1	.0/1	.3	.3	.0	0	0	0
.9	62	3.2	1.3	F52964	55.9	82	KE/07	2.7/2	3.0/1/06	.4	2.4/1	1.9	2.1	.3	.6/1	.1/1	.1/1	.1	.1	.4	1	1	1
.3	73	2.1	3.1	F52966	58.6	102	KEALL	4.4/2	1.1/1/05	1.3	1.1/1	1.9	3.4	.7	.9/1	.1/1	.4/1	.0	.3	.6	0	0	0
1.1	75	4.2	3.1	F52967	59.7	89	KEALL	2.9/2	.7/1/09	3.3	2.7/1	.4	4.0	.0	1.6/1	.0/1	.3/1	.0	.0	.3	0	1	0
.4	62	.9	1.5	F52971	58.4	80	KE/09	1.9/2	2.1/1/09	.9	1.6/1	.6	6.4	1.4	.1/1	.0/1	.1/1	.3	1.0	1.3	0	0	0
.8	55	1.7	1.1	F52972	59.9	72	KEALL	1.6/2	1.6/3/00	.3	.3/1	.6	3.6	.7	.4/2	.0/2	.0/1	.0	.4	.1	0	1	0

AGE 11 -- CONTINUED | 101 COUNTED | FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	73	.0	1.6	F52973	58.6	96	KEALL	1.3/2	2.6/1/04	1.0	1.0/1	1.1	2.4	.1	1.0/1	.0/1	.0/1	.3	.7	.1	0	0	0
1.1	84	2.0	3.6	M52974	61.2	103	KE/06	7.9/2	2.1/1/13	.1	4.1/1	.3	4.6	.4	1.6/1	.4/1	.1/1	.0	.0	.1	0	1	1
.4	65	.0	.9	F52975	59.5	119	KE/10	2.7/2	2.4/1/04	.6	2.9/1	.7	3.0	.6	.6/1	1.0/1	.1/1	.0	.6	.1	0	0	0
1.6	78	1.6	3.1	F52976	59.4	97	KE/10	2.0/2	1.7/1/09	.9	1.1/3	1.4	1.4	1.0	.3/1	.0/1	.3/1	.0	.1	1.0	0	1	0
.0	59	.0	2.3	F52977	59.1	86	KE/09	3.3/2	2.6/1/05	.1	.9/1	.3	2.1	.7	.6/1	.3/1	.0/1	.0	.3	1.1	0	0	0
1.5	62	1.4	2.6	F52978	59.0	113	KE/10	.9/2	3.6/1/07	1.4	.9/1	.9	3.1	1.9	.7/2	.7/1	.1/1	.0	.1	.7	0	1	1
.0	63	.8	1.5	M52979	56.7	72	KE/08	4.0/2	3.3/1/11	.4	.3/1	.0	4.6	.0	.4/1	.0/1	.1/2	.0	.1	.6	1	1	1
.2	64	.7	2.3	F52981	60.9	93	KEALL	.3/2	1.7/1/04	.3	.4/1	.0	.4	1.0	.4/1	.0/1	.1/1	.1	.0	.7	0	2	1
.0	59	.0	.5	M52983	58.6	81	KE/05	2.9/2	1.1/1/07	1.6	.1/1	.0	1.3	.6	.4/1	.0/1	.0/1	.0	.1	.0	0	0	0
.1	74	.0	1.5	M52984	58.1	81	KE/03	3.6/2	5.0/1/04	.6	1.6/1	2.1	2.3	5.4	1.1/1	.0/1	.0/1	.0	.3	.4	2	0	1
.0	55	2.4	.9	M52986	54.5	101	KEALL	2.9/1	1.6/1/07	.4	2.9/1	.1	3.1	.6	1.1/1	.0/1	.7/1	.3	.1	.0	2	52	2
.4	68	1.5	2.0	M52987	57.4	89	KEALL	5.1/2	4.0/1/09	2.1	1.9/3	.1	2.4	.3	1.1/1	.0/1	.0/1	.0	.1	.7	1	24	0
.0	50	2.8	.3	M52988	55.6	67	KEALL	2.4/2	2.3/3/00	.0	.0/1	.9	2.7	.9	.1/1	.0/1	.0/1	.6	.1	.6	12	24	0
1.2	71	3.9	3.1	F52989	57.3	79	KEALL	2.4/2	3.9/1/13	.7	1.6/1	1.4	2.4	1.0	.4/1	.6/1	.0/1	.0	.3	.6	2	2	2
.3	53	.8	1.3	M52990	55.1	67	KE/06	3.4/2	2.9/1/13	.1	1.0/1	.9	2.6	1.0	.7/1	.0/1	.0/1	.0	.3	.6	0	1	0
.3	71	.9	1.3	F52994	56.6	102	KE/06	3.9/2	2.7/1/10	.3	1.6/1	1.1	1.9	.4	.7/1	.3/1	.0/1	.0	.1	.3	1	0	0
2.6	115	8.4	6.5	M53066	64.5	112	KE/06	1.0/2	5.0/1/09	.6	1.0/1	.3	2.3	1.7	.7/1	.0/1	.3/1	.0	.0	.4	0	0	0
.1	49	...	.0	M53206	54.0	60	KE/03	5.4/2	2.7/1/07	.7	.9/1	.7	5.7	1.1	.4/1	.1/1	.3/1	.0	.0	.7	0	1	2
.9	56	2.0	2.1	M53267	53.7	55	KEALL	2.7/2	3.0/1/05	.3	1.7/1	1.1	2.7	.0	.3/1	.0/1	.1/1	.0	1.6	1.3	12	1	2
.8	66	7.1	4.1	M53305	57.0	75	KEALL	2.3/2	2.4/1/06	2.0	1.6/1	1.7	2.6	.4	.7/1	.0/0	1.3/1	.0	1.3	.1	0	1	1
AVERAGES																							
.3	70	1.9	2.5		58.0	90		3.1	2.4	.8	1.3	.7	2.8	.7	.6	.2	.1	.1	.4	.5	2	4	3

AGE 12 | 20 COUNTED | FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	59	.4	1.6	M52797	56.0	71	KEALL	1.4/2	2.9/1/06	1.4	1.4/1	.7	2.7	.4	.4/2	.3/1	.4/1	.1	.3	.1	0	1	1
.0	59	3.7	4.9	M52814	56.0	77	KE/08	4.9/2	1.0/1/09	.6	.6/1	1.0	.4	.0	.4/1	.1/1	.0/1	.0	.3	.0	0	2	2
.0	67	2.1	4.9	M52819	59.5	98	KE/03	3.0/2	3.7/1/05	2.6	3.1/2	.9	3.6	1.6	.4/1	.0/1	.1/1	.0	.4	1.4	0	1	0
.1	70	3.5	4.7	M52821	59.5	102	KEALL	1.1/2	2.6/1/09	.3	.3/1	.1	5.1	.9	.9/3	.1/3	.3/3	.0	.3	.3	1	2	12
.3	70	2.5	1.9	M52822	56.1	96	KEALL	3.7/2	1.7/4/00	1.2	.9/2	1.6	4.1	1.3	.1/3	.9/3	.7/1	.0	.6	.0	0	2	0
.0	59	.9	1.9	M52833	58.2	82	KEALL	6.1/2	1.9/3/00	.1	.4/1	.0	2.6	1.0	.1/1	.1/1	.0/1	.1	.1	.9	1	12	1

AGE 12 -- CONTINUED — 20 COUNTED — FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.3	75	2.1	2.5	F52842	61.3	107	KE/06	3.0/2	3.3/1/01	.0	2.0/1	1.0	3.9	.1	.9/1	1.0/1	.1/1	.0	.6	.6	2	12	12
.3	55	.5	.8	F52920	56.9	92	KE/08	1.7/2	3.4/1/09	.6	.4/1	.6	2.4	.0	.3/1	.0/1	.0/1	.6	.1	.9	0	0	1
.9	74	4.1	2.8	M52938	60.4	80	KE/03	3.7/2	2.1/1/13	.3	1.4/1	.7	1.6	1.6	.7/1	.0/1	.3/1	.0	.0	.3	0	0	0
.1	59	.0	1.6	F52939	57.1	88	KEALL	.7/2	1.4/1/01	2.0	.3/1	.1	2.0	.4	.6/1	.0/1	.0/1	.0	.1	.4	0	0	0
.1	94	1.9	5.3	M52950	62.2	100	KE/08	8.6/2	11.7/1/04	2.9	1.3/1	.7	7.7	2.1	.0/3	.0/3	.3/1	.0	.4	.0	0	0	0
.8	76	4.1	2.8	M52953	56.2	89	KEALL	2.7/2	2.6/1/05	.0	.4/1	.4	1.4	.9	.1/1	.0/1	.1/1	.0	.9	1.1	1	0	0
.0	73	.8	2.6	M52958	57.8	78	KEALL	4.0/2	.6/1/09	.6	1.3/1	2.3	.6	.9	.1/1	.3/1	.3/1	.3	.7	.0	1	1	1
1.5	95	5.0	3.4	M52963	62.3	99	KE/10	1.6/2	1.3/1/07	1.4	.3/1	1.0	2.3	.1	.6/1	1.4/1	.1/1	.0	.1	.7	0	12	0
2.6	100	8.9	6.4	F52965	62.7	150	KE/07	3.3/2	1.9/1/13	.3	1.7/1	.1	5.0	.0	.6/1	.4/1	.0/1	1.1	.4	.0	1	0	0
1.3	100	1.7	2.2	F52968	62.4	137	KE/10	2.9/2	1.7/1/07	.9	.7/1	.0	3.3	.0	.9/1	.6/1	.1/1	.1	.3	.1	1	0	0
.1	75	.9	1.1	F52969	55.8	128	KE/01	3.7/1	1.1/1/07	.0	3.1/3	.6	.6	2.0	.3/1	.7/2	1.9/3	1.1	.3	.3	1	0	1
2.6	81	6.0	4.6	M52980	60.8	132	KE/10	5.4/2	2.3/1/07	.6	1.0/1	.3	2.3	1.6	1.0/1	.1/1	.6/1	.0	.7	.6	0	1	1
.1	72	1.5	1.7	M52985	58.9	97	KEALL	5.1/2	1.7/3/00	.6	1.9/1	2.7	2.6	.6	.6/1	.3/1	.1/1	.3	.3	.0	12	24	0
.4	92	6.3	4.7	F53039	63.8	128	KEALL	3.9/2	3.0/1/02	1.6	1.0/1	.9	3.3	.1	.6/1	1.3/1	.4/1	.0	.3	.3	0	2	0
AVERAGES																							
.6	77	2.8	3.1		59.2	102		3.5	2.6	.9	1.2	.8	2.9	.8	.5	.4	.3	.2	.4	.4	1	4	2

AGE 13 — 1 COUNTED — FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	109	5.6	2.6	F52936	64.7	184	KE/08	4.3/2	3.3/1/04	1.0	1.0/1	.0	6.3	.3	1.0/1	.0/1	.1/1	.0	1.7	1.1	1	0	0
AVERAGES																							
.5	109	5.6	2.6		64.7	184		4.3	3.3	1.0	1.0	.0	6.3	.3	1.0	.0	.1	.0	1.7	1.1	1	0	0

AGE 14 — 1 COUNTED — FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.7	116	3.6	3.8	F53041	66.2	162	KEALL	2.0/2	2.3/1/02	1.4	.7/1	1.0	1.6	.3	.4/1	.4/1	.6/1	.0	.3	.3	0	1	0
AVERAGES																							
.7	116	3.6	3.8		66.2	162		2.0	2.3	1.4	.7	1.0	1.6	.3	.4	.4	.6	.0	.3	.3	0	1	0

AGE 17 — 1 COUNTED — FRUITLAND SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	58	.0	1.9	F53168	52.0	71	KEALL	4.1/2	2.3/1/04	.6	1.1/1	.7	1.3	.0	.9/1	.0/1	.0/1	.0	.0	.0	0	0	0
AVERAGES																							
.0	58	.0	1.9		52.0	71		4.1	2.3	.6	1.1	.7	1.3	.0	.9	.0	.0	.0	.0	.0	0	0	0

AGE 7 — 29 COUNTED — EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT NCI	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	32	.0	1.4	F53402	52.5	67	KEALL	4.7/2	2.6/1/10	1.9	1.7/1	1.3	3.4	.9	1.0/1	.0/1	.4/1	.0	.1	.4	0	2	1
.1	36	.6	1.1	M53403	48.7	53	KEALL	2.3/2	3.6/1/04	2.1	1.1/1	.6	1.9	1.0	.6/1	.0/1	.0/1	.0	.3	.1	12	1	1
.1	30	1.1	.5	F53405	45.5	48	KE/06	5.0/2	4.0/1/09	.0	1.9/1	.0	3.0	1.1	.7/1	.0/1	.9/1	.0	.4	.7	12	2	2
.0	31	.5	1.7	F53406	49.7	74	KE/01	3.0/1	2.1/1/05	.9	.9/1	1.0	2.4	.7	.3/1	.1/1	.3/3	.0	.4	.1	0	0	0
.0	35	.8	1.3	F53407	48.0	53	KE/04	2.0/2	3.6/1/09	.6	1.0/1	.9	2.7	.6	.1/1	.3/1	.1/1	.1	.3	.3	1	2	1
.0	59	4.2	3.9	F53409	55.0	94	KEALL	3.4/2	3.1/1/15	.6	1.0/1	.3	4.6	.1	1.0/1	.4/2	.0/1	.0	.6	.1	0	1	2
.0	34	.1	1.0	F53410	48.5	53	KE/05	4.1/1	2.9/1/13	.6	1.4/1	.6	2.3	.9	.4/1	.1/1	.1/1	.0	.6	.4	0	0	1
.0	27	2.2	1.1	F53411	43.5	42	KE/03	1.6/2	2.9/1/02	1.3	.9/1	.6	1.6	.1	.6/1	.1/1	.3/1	.0	1.0	.9	0	1	0
.3	32	1.8	2.0	M53436	50.5	58	KEALL	2.3/1	3.0/1/08	1.1	.4/1	1.3	2.4	.6	.4/1	.0/1	.0/1	.1	.6	1.0	1	2	1
.0	35	.1	.3	F53437	46.2	56	KEALL	3.4/1	2.0/1/07	.4	3.1/1	1.7	2.1	.1	.9/1	.0/1	.1/1	.0	.0	.1	0	0	0
.2	32	1.3	1.2	F53438	47.5	51	KEALL	6.0/1	3.0/1/01	.1	1.3/1	.6	2.4	.0	.9/1	.0/1	.6/1	.0	1.0	.6	1	2	12
.1	31	.2	.5	F53439	48.5	54	KE/04	11.1/2	1.0/1/05	.0	1.1/1	.7	2.4	.3	1.0/1	.0/1	.0/1	.0	1.3	1.0	0	2	0
.0	34	.4	1.7	M53441	50.2	65	KE/03	.9/2	1.6/1/01	.4	.4/1	.4	2.3	.1	.4/1	.4/1	.0/1	.0	1.0	1.0	0	0	99
.0	34	.4	.0	F53443	48.5	50	KE/04	2.0/2	1.9/1/13	1.0	1.0/1	.6	1.9	.4	.7/1	.0/1	.4/1	.0	.1	.4	2	2	2
.0	37	.6	1.3	F53475	44.5	43	KE/01	2.1/2	2.1/1/06	1.3	.9/1	.7	2.6	.6	.9/1	.3/1	.0/1	.0	.3	.0	12	12	1
.0	49	1.6	3.0	F53476	51.2	63	KE/01	1.1/2	3.0/1/05	.4	1.6/1	.1	4.3	1.0	.6/1	.0/1	.1/1	.0	.4	1.3	1	1	0
.0	44	.6	1.2	F53477	47.0	52	KEALL	2.3/2	1.1/3/00	1.9	2.1/3	.9	2.1	1.9	1.1/1	1.3/1	1.6/1	.4	1.1	1.0	0	1	1
.1	40	.8	.7	F53478	45.2	58	KE/04	4.0/2	2.9/3/00	.9	.9/3	.4	2.1	1.0	.7/1	.1/1	.0/1	.0	.3	.3	2	1	2
.0	52	3.1	4.0	F53480	50.7	80	KEALL	2.9/2	2.3/1/13	.7	1.7/1	.6	4.3	.7	.6/1	.3/3	.4/1	.1	.4	.4	0	2	0
.6	41	2.3	3.7	F53554	51.2	53	KEALL	2.1/2	1.3/1/01	.6	.4/1	.1	1.7	1.0	.1/1	.3/1	.3/1	.0	.0	.7	1	2	1
.0	36	.0	.3	F53571	47.5	59	KE/02	4.3/1	2.9/1/05	.6	1.0/1	.3	3.7	1.0	1.3/1	.1/1	.1/1	.1	.0	.4	0	0	1
.2	46	1.3	1.1	M53572	49.0	59	KE/01	2.6/1	1.6/2/00	.0	.9/1	.4	1.9	1.0	.1/1	.4/1	.0/3	.1	.1	.1	0	12	0
.3	48	1.1	1.3	M53577	49.7	57	KEALL	.3/2	.6/1/04	.1	.9/1	.0	.4	.9	1.0/1	.0/1	.0/1	.0	.1	.6	24	1	1
.0	34	.2	1.6	F53578	45.0	59	KE/02	5.1/2	3.0/1/10	.1	2.0/1	1.3	2.6	.6	.4/1	.1/1	.1/1	.1	.3	.3	0	1	0
.0	48	.2	1.9	F53579	49.5	56	KE/04	2.9/2	1.9/1/07	.3	1.1/1	.3	1.1	.1	.3/2	.0/2	.3/1	.1	.0	.0	2	1	2
.6	29	.0	1.7	F53580	48.0	47	KE/04	2.4/1	2.7/1/01	.6	1.7/1	.6	2.0	.3	.6/3	.3/3	.3/3	.0	.4	.4	1	0	1
.0	39	.0	1.6	M53582	48.0	56	KE/06	1.7/2	3.6/1/11	1.3	1.0/1	1.6	2.4	1.0	.4/1	.3/1	.1/1	.1	.6	1.0	24	0	1
.0	42	.0	1.1	M53583	48.0	67	KE/03	3.6/2	3.0/1/15	.6	.7/1	.7	3.0	1.1	.9/1	1.0/1	.1/1	.0	.7	.9	2	0	0
.0	45	1.7	1.5	F53590	50.5	62	KE/01	2.6/2	3.4/1/01	.3	3.0/1	.9	1.9	.7	1.0/1	.7/1	.1/1	.1	.6	.0	0	24	2
AVERAGES																							
.1	40	1.0	1.5		48.5	58		3.1	2.5	.7	1.3	.7	2.5	.7	.7	.2	.2	.0	.4	.5	3	3	5

AGE 8 — 34 COUNTED — EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOL NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	41	1.1	2.5	M53408	50.0	57	KE/06	5.1/2	2.1/1/01	.0	.6/1	.0	6.0	.9	1.9/1	.7/1	.1/1	.0	.9	1.1	0	0	1
.0	40	.5	1.0	F53423	51.5	66	KE/02	2.7/2	1.9/1/07	.1	1.1/1	.1	3.4	.9	.7/1	.1/1	.1/1	.0	.6	.4	0	1	2
.7	45	.5	1.2	F53440	49.0	62	KE/02	1.3/1	2.3/3/00	.0	.1/1	.0	1.9	.0	.4/2	.0/2	.0/1	.0	.1	.0	0	0	0
.0	39	.0	.9	M53442	49.8	67	KEALL	2.6/1	1.7/1/11	1.6	1.6/1	.7	2.0	.0	.6/3	.0/3	.0/1	.0	1.3	.1	2	1	0
.0	53	.0	.2	M53444	53.0	62	KE/07	4.1/1	3.6/1/10	.3	1.6/1	.3	3.4	.7	.6/3	.1/1	.0/1	.0	.7	.3	2	2	2
.2	56	.0	1.5	F53496	57.0	101	KE/03	1.1/2	1.1/1/05	1.4	.7/1	.7	1.3	.0	.0/1	.0/1	.0/1	.3	.1	1.0	1	0	0
.1	43	.0	1.6	F53506	50.0	70	KEALL	3.9/2	2.6/1/09	.6	1.1/1	.6	1.0	.6	1.1/1	.0/1	.4/1	.1	.0	1.9	0	0	1
.0	44	.3	1.9	F53508	50.5	55	KE/01	2.4/1	3.0/1/10	.0	1.0/1	.7	3.7	.0	.0/1	.0/1	.0/1	.0	.1	.3	1	2	0
.2	51	.5	3.1	F53514	53.0	73	KE/03	1.9/2	2.1/1/10	.3	.1/1	.1	.3	.1	.0/1	1.0/1	.0/1	.0	.4	.7	0	52	0
.1	51	.6	1.6	F53518	52.0	61	KE/04	4.6/2	1.9/1/14	.3	.7/1	.9	1.9	.3	.9/1	.3/1	.0/1	.1	1.3	.3	2	2	1
.1	46	1.5	1.9	M53543	50.0	56	KEALL	.9/1	1.1/1/01	.0	.3/1	.4	2.0	.9	.3/1	.0/1	.3/1	.0	.0	.6	0	0	0
.0	38	.9	1.8	F53545	46.0	49	KE/03	2.0/1	1.4/2/00	.0	.9/1	1.0	2.6	.7	.3/1	.0/1	.1/1	.0	1.0	1.3	0	1	1
.2	51	1.6	3.3	M53546	49.7	57	KE/03	3.0/2	3.4/1/07	.0	1.1/1	.4	2.0	1.6	.6/1	.3/1	1.1/1	.0	.6	.7	1	12	0
.0	47	.7	2.1	F53547	49.5	63	KEALL	2.4/1	2.0/1/10	.6	1.0/1	.3	2.4	1.3	.3/1	.1/2	.0/1	.1	.6	.3	0	0	0
.5	58	2.6	2.9	M53552	55.5	72	KE/07	1.0/2	3.3/1/10	1.0	1.7/1	.3	1.9	.6	.7/1	.1/1	.3/1	.0	.3	.0	1	0	0
.0	56	.5	1.6	F53553	50.0	54	KEALL	3.1/2	1.4/3/00	1.0	2.3/1	.4	2.9	.3	.4/1	.9/1	.6/1	.6	1.1	.7	0	0	0
.2	49	1.2	3.5	F53556	53.0	65	KE/02	3.3/2	2.7/1/09	1.9	1.3/1	.6	2.9	1.0	.7/1	.1/1	.6/1	.0	.7	.7	0	2	2
.2	50	.9	1.5	M53557	50.7	57	KEALL	2.3/1	2.9/1/10	1.1	1.4/1	1.9	3.3	1.4	.7/3	.4/1	.4/1	.4	.0	.6	12	1	1
.3	39	1.7	2.3	M53558	49.0	56	KEALL	6.4/1	3.1/3/00	.3	1.3/1	.7	2.6	1.0	.3/1	.3/1	1.3/1	.1	.4	1.7	0	1	2
.0	61	1.4	3.5	F53560	55.2	74	KEALL	1.7/1	1.9/1/01	1.0	.9/1	.7	3.1	.6	.9/3	.3/3	.1/1	.0	.3	.1	2	1	2
.3	41	1.3	1.5	M53561	48.2	58	KE/03	1.1/2	1.9/1/08	1.0	2.3/1	1.0	5.1	.7	.3/1	.1/1	.3/1	.0	.4	.4	0	0	0
.2	48	.9	1.4	F53562	53.2	66	KEALL	3.3/2	3.0/1/11	1.4	1.1/1	.3	3.3	1.7	1.3/1	1.0/1	.6/1	.0	1.3	1.3	0	0	0
.0	38	.5	1.4	F53563	48.5	51	KE/03	3.1/2	1.6/1/05	.9	1.7/1	.4	1.4	1.0	.9/1	.1/1	.1/1	.1	.3	1.1	0	2	2
.2	59	1.8	3.6	M53564	52.5	61	KEALL	.6/2	1.3/1/07	.3	.7/1	.0	1.7	.9	.9/1	.0/1	.0/1	.0	.1	.6	24	1	1
.0	49	2.6	2.8	M53566	51.5	53	KE/07	2.6/2	3.0/1/05	1.3	2.0/1	.9	3.3	1.3	.4/1	.1/1	.0/1	.1	.6	.6	1	0	1
.1	37	1.9	1.2	F53568	52.5	72	KEALL	1.3/2	3.6/1/07	.4	1.3/1	.1	.9	.1	.1/1	.4/1	.1/1	.1	.7	.1	2	12	12
.4	46	.7	2.2	M53569	49.0	59	KEALL	4.7/2	4.6/1/11	.9	1.1/1	.9	4.7	1.0	.4/1	.3/1	.0/1	.0	.4	.4	0	2	0
.1	42	.1	1.5	F53570	52.0	67	KEALL	3.4/2	3.7/1/07	1.3	1.3/1	.4	2.9	1.7	.9/1	.3/1	.0/1	.0	.7	.6	0	0	0
.1	45	.2	1.3	M53576	50.2	61	KEALL	2.7/2	3.0/1/11	.1	1.9/1	.6	4.1	.7	.6/1	.4/1	.1/1	.0	.7	.0	0	1	1
.0	42	.0	.9	F53581	46.5	50	KEALL	4.4/1	2.3/1/13	.6	1.6/1	.9	4.9	1.4	.4/1	.7/1	.4/1	.4	.4	1.0	1	1	0
.0	39	.0	1.3	F53584	48.5	52	KE/03	2.1/2	2.3/1/10	1.1	.9/1	1.3	1.9	1.3	.4/1	.3/1	.6/1	.0	1.3	.6	52	52	0
.0	45	.0	.5	F53586	51.7	63	KEALL	1.1/1	1.9/1/13	.0	2.1/1	.3	1.0	.9	.6/1	.3/1	.1/1	.1	.3	.0	1	0	1
.0	55	.0	.9	F53587	51.7	83	KE/02	2.7/2	.9/1/01	.6	.3/1	.1	1.0	.7	.4/1	.3/1	.3/1	.0	.1	.1	24	1	1
.0	54	.0	1.6	F53588	53.5	73	KE/07	5.0/2	2.0/1/04	5.0	1.0/1	.4	2.1	1.1	.3/1	.3/1	.0/1	.1	.7	.4	1	1	1
AVERAGES																							
.1	47	.8	1.6		51.0	63		2.8	2.4	.8	1.2	.5	2.6	.8	.6	.3	.2	.1	.5	.6	4	4	1

AGE 9 — 59 COUNTED — EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	PBT UM	ZINC NCI	CES. NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTH.	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	68	1.3	1.7	M53357	59.2	87	KE/08	2.7/2	4.1/1/17	1.3	1.1/1	.7	3.3	.9	.4/2	.3/1	.1/1	.0	.6	.3	2	12	1
.2	68	.0	1.7	M53358	58.0	82	KE/08	2.9/2	2.4/1/08	1.0	.3/1	1.3	3.4	.6	.6/1	.1/1	.0/1	.0	.4	.4	1	2	1
.4	45	.9	1.6	M53360	48.0	52	KE/02	1.4/1	2.0/2/00	.6	.0/1	.4	2.4	.9	.4/1	.0/1	.1/1	.0	.1	.3	0	1	1
.1	51	1.6	1.0	M53361	52.0	63	KE/08	4.4/2	4.0/1/10	.3	.9/1	1.9	2.9	2.1	.7/1	.1/1	.1/1	.0	.4	.4	0	0	24
.0	57	.0	1.9	M53362	56.2	93	KEALL	2.3/1	2.0/1/06	1.9	.4/1	.7	1.7	.6	.3/1	.1/1	.0/1	.1	.0	.9	0	2	0
.4	64	2.1	2.2	F53367	55.0	74	KE/06	1.1/2	.7/1/15	.3	1.0/1	.1	2.3	.1	.1/1	.0/1	.3/1	.4	1.0	.0	0	2	1
.1	50	1.8	2.2	F53370	51.2	56	KE/03	3.4/1	2.0/1/13	.1	1.4/1	.9	1.4	.7	.9/1	.0/1	.6/1	.1	.7	.1	0	0	0
.4	50	2.5	1.6	M53371	49.7	55	KE/02	4.9/2	1.7/3/00	.7	2.0/1	.9	2.7	.1	.3/1	.3/1	.1/3	.0	.1	.3	0	1	1
.7	44	.8	1.6	M53372	50.0	61	KE/03	2.1/2	3.1/1/08	.9	1.7/1	.4	5.6	.7	1.0/1	.1/1	.3/1	.0	.6	.4	0	0	0
.1	52	1.4	1.7	M53373	54.0	66	KEALL	2.4/1	3.1/1/04	2.7	1.0/1	.9	2.0	1.1	.6/3	.4/3	.1/3	.0	.4	.1	0	1	1
.0	49	.0	.3	F53381	52.2	64	KEALL	2.9/2	2.0/1/13	1.1	1.4/1	1.3	1.9	.9	.9/1	.3/1	.0/1	.0	.3	.3	0	2	2
.5	56	1.4	1.9	M53401	50.5	59	KE/06	3.3/2	2.3/3/00	.6	.9/1	.4	2.0	1.6	.7/1	.0/1	.0/1	.0	.3	.4	2	1	2
.0	53	1.2	.9	M53413	54.2	72	KEALL	3.1/1	3.1/1/04	1.4	.9/1	.6	2.9	.7	.6/1	.1/1	.0/1	.1	.3	.4	2	12	12
.0	51	.0	1.2	F53414	55.0	74	KE/04	2.4/2	2.9/1/04	.0	1.1/1	1.3	2.1	1.4	.6/1	.0/1	.3/1	.1	.4	.3	2	2	0
.0	62	.2	1.9	M53415	57.0	104	KE/04	8.0/2	4.9/1/10	.9	2.0/1	.9	3.4	.7	1.0/1	.3/1	.1/1	.0	1.3	.0	0	0	0
.0	42	.0	.0	M53416	56.0	79	KEALL	3.3/2	2.6/1/10	.1	1.3/1	.0	4.1	1.0	1.3/1	.3/1	.3/1	.0	.3	.7	0	1	1
.0	57	.0	.3	M53417	56.5	94	KEALL	10.4/1	3.1/1/07	4.7	3.1/1	2.7	8.3	1.4	.7/1	.3/1	.4/1	.1	.3	2.1	2	0	0
.0	51	.0	.0	M53418	56.5	83	KE/05	1.9/1	3.4/1/01	.0	.9/1	.9	1.6	1.7	.6/1	1.3/1	.0/1	.0	.6	.1	0	0	0
.0	41	.2	.7	M53421	50.5	64	KEALL	6.7/2	3.0/1/08	.0	.1/1	1.0	1.4	.9	.9/1	.0/1	.1/1	.0	.0	.6	0	1	0
.3	65	3.0	3.4	F53424	54.2	78	KEALL	2.9/2	2.7/1/01	1.9	.9/1	1.4	3.9	.1	.4/1	.3/1	.1/1	.0	.4	1.1	0	2	2
.0	63	.8	1.2	M53425	57.5	81	KE/05	4.6/1	3.0/1/13	1.3	1.3/1	.7	2.3	.9	.7/1	.1/1	.1/1	.0	.6	.3	0	0	1
.4	70	2.1	1.5	M53426	54.7	75	KE/01	11.4/2	1.4/1/11	3.4	1.7/1	.7	3.3	.4	1.3/1	.0/1	.0/1	.0	1.6	1.0	0	1	0
.2	59	2.1	.9	M53428	56.5	78	KE/06	4.6/2	2.7/1/13	2.1	.7/1	1.6	2.9	1.1	.6/1	1.7/1	1.3/1	.6	.9	.6	2	1	1
.6	65	1.1	1.6	F53429	53.0	63	KEALL	10.3/2	2.6/1/05	2.0	.4/1	.1	4.7	1.4	1.0/1	.0/1	.0/1	.0	.4	.4	0	1	1
.9	46	3.5	3.2	F53434	51.0	68	KE/03	3.1/2	1.7/1/05	.4	3.0/1	1.0	1.4	.4	.9/1	.3/1	.1/1	.3	.3	.9	0	2	2
.6	54	.0	1.1	F53448	57.5	80	KEALL	2.7/1	2.0/1/11	1.7	1.0/1	.9	2.9	.4	.6/1	.1/1	.0/1	.0	.6	.3	1	0	0
.0	77	1.9	2.2	M53461	57.0	130	KEALL	2.3/2	4.0/1/07	1.4	1.0/1	.4	3.7	.4	.6/1	.1/1	.0/1	.0	.7	.9	1	2	0
.1	70	.6	1.4	M53504	48.5	55	KEALL	1.6/2	2.4/1/08	.4	1.9/3	.4	1.1	.4	.6/1	1.0/1	.4/1	.1	.1	.0	1	0	1
.1	52	1.7	3.7	F53505	53.7	76	KE/07	3.4/2	3.3/1/07	.6	.4/1	.3	1.7	1.4	.7/1	.3/1	.3/1	.0	.3	.4	1	1	1
.3	46	1.5	2.1	M53507	53.8	68	KE/05	.3/2	2.7/3/00	1.3	1.7/1	1.0	2.7	.9	.6/2	.0/1	.0/1	.1	.6	.7	1	12	0
.1	38	.3	2.3	F53510	50.0	63	KEALL	2.0/1	2.9/1/07	.3	.6/1	.9	3.6	.1	.4/1	.1/1	.1/1	.0	.1	1.1	2	12	0
.4	52	1.8	3.2	M53511	53.2	64	KE/07	1.6/2	1.6/1/08	.6	.6/1	1.3	2.1	.3	.3/1	.4/1	.1/1	.1	.4	.0	0	0	0
.0	47	2.2	2.9	F53512	48.7	53	KEALL	2.4/1	1.4/1/08	.4	.6/1	.0	1.4	1.0	.3/1	.1/1	.1/1	.1	.0	.1	0	2	2
.7	64	2.1	3.1	F53513	54.2	65	KEALL	3.6/2	3.0/1/11	1.6	1.4/1	.6	3.3	1.7	1.4/1	.3/1	.4/1	.3	1.6	1.4	0	0	0
.0	75	4.7	3.0	M53515	52.7	64	KEALL	2.6/2	.9/1/04	.0	.4/1	.4	2.3	1.4	.1/1	.0/1	.1/1	.0	.4	.0	1	1	1
.3	56	2.0	2.5	F53522	54.3	67	KEALL	2.6/2	2.9/1/10	.0	.9/1	.6	1.4	1.3	.1/1	.1/1	.7/1	.0	.3	.6	0	0	0
.0	54	.5	2.1	F53523	53.2	70	KE/08	1.6/2	2.3/1/10	.6	.1/1	.4	2.9	1.0	.1/1	.1/1	.1/1	.0	.0	1.1	1	2	1
.4	66	2.8	2.7	M53524	51.7	67	KE/02	5.0/2	.9/1/04	.6	1.0/1	.9	1.1	1.0	.1/1	.3/1	.3/1	.3	.1	.3	24	1	1
.0	60	.3	2.6	F53527	52.0	68	KE/06	3.1/2	1.9/1/07	.3	2.0/1	.7	2.6	.9	.7/2	.0/2	.1/1	.0	.1	.7	2	1	2
1.0	78	2.9	3.1	M53530	56.7	79	KEALL	4.0/2	4.4/1/17	.3	1.4/1	.4	2.1	1.0	.6/1	.0/1	.3/1	.0	.4	.4	2	1	0

AGE 9 -- CONTINUED 59 COUNTED EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	66	.0	1.9	M53531	56.0	76	KEALL	3.4/1	2.1/4/00	.1	.6/1	.9	5.7	.7	.4/1	.1/3	.0/1	.1	.3	.4	0	1	1
.0	58	.0	3.0	F53533	56.0	82	KEALL	1.3/1	1.1/1/05	1.1	.6/1	.6	1.7	.4	.0/1	.0/1	.0/1	.0	.0	.0	0	0	1
.1	57	.2	1.9	F53535	54.0	70	KEALL	3.0/2	3.0/1/04	.6	.7/1	.7	2.7	.3	.6/1	.0/1	.1/1	.0	.4	1.0	1	0	0
.1	66	.0	1.7	M53537	53.7	74	KE/04	2.3/2	3.4/1/07	.3	1.4/1	.7	2.1	1.3	1.0/1	.1/1	.3/1	.0	.7	.0	1	1	1
.0	52	2.0	2.7	F53538	52.0	64	KE/04	2.3/2	3.3/1/01	.4	1.3/1	.9	1.6	.7	.1/1	.1/1	.0/1	.0	.3	1.3	0	12	2
.6	58	2.0	1.5	M53540	58.5	84	KE/03	2.0/1	1.6/1/03	.4	2.6/3	1.1	3.0	.9	.7/1	1.0/1	.7/1	.3	2.0	1.0	1	12	1
.8	60	.5	2.5	M53542	53.0	67	KEALL	2.7/1	3.0/1/08	.3	.9/1	1.3	4.1	.4	.4/3	.1/1	.0/1	.0	.6	.6	0	0	0
.2	43	.6	.3	M53544	50.2	59	KE/02	4.1/2	2.1/3/00	.9	2.4/1	.3	2.0	1.0	1.3/1	.0/1	.1/1	.1	.6	.6	1	0	1
.3	45	.8	2.2	M53548	51.2	59	KE/02	2.7/2	1.9/1/01	.4	.1/1	.0	1.6	1.1	.0/1	.0/1	.1/1	.0	.0	.9	0	0	0
.6	53	.5	2.2	M53549	56.0	72	KEALL	5.1/2	3.1/1/10	.7	1.1/1	.9	2.4	1.0	.6/1	.1/1	.1/1	.0	.3	.1	2	2	1
.5	53	.7	2.0	M53550	51.5	66	KEALL	2.0/1	2.1/2/00	.0	.4/1	.7	4.3	.4	.4/1	.0/1	.3/3	.0	.0	.3	0	0	0
.0	59	.3	.8	F53551	50.7	64	KEALL	4.6/1	1.0/2/00	.9	1.7/1	1.0	3.3	1.7	.9/1	.0/1	.0/1	.0	1.0	1.9	0	0	1
.0	52	.6	2.2	M53555	53.0	69	KE/02	5.6/2	1.9/1/01	1.1	.9/1	.7	2.1	.9	.3/1	.3/1	.3/1	.0	.6	.3	24	2	2
.4	42	2.2	1.9	M53559	50.5	51	KE/03	3.9/2	2.7/1/04	.0	.9/1	.6	2.1	.6	.3/1	.4/1	.1/1	.0	.6	.6	1	1	2
.4	57	1.3	1.8	M53565	52.4	64	KE/01	2.7/2	1.6/1/10	.4	.3/1	.1	1.1	1.3	.0/1	.0/1	.1/1	.0	.0	.6	1	0	0
.3	51	1.3	2.0	M53567	50.0	58	KEALL	3.3/1	2.1/1/13	.9	1.1/1	1.4	3.3	1.0	.3/1	.6/1	.3/1	.0	1.4	1.0	0	2	0
.2	44	1.8	2.0	F53573	50.2	54	KE/06	2.3/2	1.7/3/00	.0	1.0/1	.7	1.4	1.1	.7/1	.4/1	.0/1	.0	.3	.0	0	2	0
.5	51	.7	1.6	M53575	50.5	53	KEALL	5.4/2	1.0/3/00	.1	.3/1	.0	1.7	.3	.0/1	.3/1	.0/1	.0	1.6	.3	0	1	1
.2	60	1.0	2.9	F53589	53.5	65	KE/03	2.6/2	3.9/1/07	.6	1.0/1	.6	2.9	.6	.7/1	.3/1	.0/1	.0	1.0	.9	1	2	0
AVERAGES																							
.2	55	1.2	1.9		53.4	70		3.5	2.5	.8	1.1	.8	2.7	.9	.6	.2	.2	.1	.5	.5	1	2	1

AGE 10 67 COUNTED EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.4	66	1.7	1.1	M53312	54.2	66	KE/07	2.0/1	1.7/3/00	1.3	1.9/2	.3	1.7	.1	.1/2	.0/2	.1/1	.0	1.9	1.4	1	1	2
.0	40	2.3	1.7	F53356	49.7	49	KE/03	1.3/2	3.6/4/00	.4	1.3/1	.6	4.0	1.3	.4/1	.0/1	.4/1	.7	.3	.3	0	0	1
.1	49	.2	1.6	F53363	51.5	58	KE/08	.4/2	3.4/1/13	.1	.6/1	.0	2.7	.1	.1/1	.0/1	.7/1	.0	.3	.6	0	0	1
.3	55	2.2	2.8	F53364	53.7	69	KEALL	4.7/2	2.1/1/05	.6	.0/1	.0	2.6	.6	.3/1	.0/1	.1/1	.0	.7	.9	12	0	0
.5	53	.6	1.3	M53365	56.7	96	KEALL	2.1/2	1.3/1/07	.4	.1/1	.0	3.1	.4	.9/1	.1/1	.0/1	.0	1.0	.3	0	1	1
.1	48	3.7	1.6	F53366	49.7	62	KEALL	2.3/1	4.6/3/00	.0	.6/1	.0	3.4	.0	.1/3	.3/3	.4/3	.3	.0	.3	0	52	12
.4	54	.2	1.5	F53368	52.0	74	KE/07	2.0/1	1.1/2/00	.0	.3/1	.1	1.1	.0	.0/1	.1/1	.0/1	.0	.0	.1	1	1	1

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	60	.5	2.5	M53369	53.5	70	KE/08	1.7/1	2.6/1/13	.6	1.3/1	.7	.7	1.0	.4/3	.3/3	.6/3	.1	.0	.1	0	2	0
.1	64	.9	2.0	M53374	55.5	105	KEALL	1.3/2	3.4/1/08	1.6	.4/3	.1	5.4	.4	.9/1	.4/1	.0/1	.0	.6	.7	0	0	0
.4	65	1.6	2.0	F53375	58.7	79	KE/06	2.6/2	2.7/1/04	1.7	2.3/1	.3	1.9	.9	.0/1	.6/1	.1/1	.0	.6	.4	12	12	12
.3	49	.0	1.7	M53376	58.5	78	KE/07	1.3/2	2.3/1/10	.6	.3/1	.4	2.1	.4	.4/1	.3/1	.1/1	.0	.7	.3	2	2	2
.3	53	1.2	2.1	F53377	54.5	75	KEALL	5.4/2	.7/1/01	.1	1.3/1	.4	1.7	.9	.4/1	.1/1	.1/1	.0	.0	.7	1	2	0
.3	54	.8	1.3	F53379	54.0	70	KE/07	2.3/1	2.0/3/00	1.4	2.9/2	.1	2.7	.1	.3/2	.0/2	.1/1	.0	1.7	1.1	1	1	2
.4	52	.4	1.8	F53380	54.0	62	KE/03	3.9/2	1.1/3/00	.7	1.9/1	1.1	2.6	.1	.3/1	1.3/1	.0/1	.0	1.0	.7	0	0	0
.0	63	.1	1.7	F53382	58.5	82	KE/01	2.3/1	3.9/1/10	.0	2.1/1	.4	3.3	.0	.7/1	.0/1	.0/1	.0	.1	.1	1	2	0
.0	66	.1	1.6	F53387	55.0	88	KE/08	2.9/2	1.0/1/01	1.6	.7/1	.6	2.0	.7	.7/1	.3/1	.4/1	.3	.7	.4	0	2	0
.0	52	.0	1.8	F53388	55.5	86	KE/05	5.7/1	2.1/1/07	.7	1.4/3	.6	5.4	1.1	.3/3	.1/3	.1/3	.1	.4	.0	1	24	1
.0	62	.0	.7	F53389	53.2	78	KEALL	2.3/2	2.4/1/13	.7	2.0/1	.3	2.0	.7	.1/1	.1/1	.3/1	.0	.4	1.0	0	0	1
.0	69	1.5	4.4	F53390	59.0	80	KE/07	5.4/1	.0/1/01	1.0	1.6/1	.9	5.6	2.1	1.0/1	.7/1	1.0/1	.1	1.3	1.1	1	0	0
.0	57	.0	2.6	F53391	56.7	65	KE/04	.9/1	1.9/1/01	.4	1.0/1	.1	1.0	.6	.6/3	.3/3	.3/3	.0	.3	1.0	1	0	1
.0	65	.0	2.5	M53393	53.0	73	KE/02	2.6/1	3.0/3/00	.4	.3/1	.0	2.9	.4	.3/2	.0/2	.0/1	.0	.3	.0	0	0	0
.0	64	.6	1.8	M53394	55.7	83	KEALL	2.9/2	2.0/1/10	.7	1.9/1	.6	1.9	.4	.9/3	.1/3	.1/1	.0	.6	.1	0	0	1
.0	64	1.0	1.9	M53395	54.2	75	KE/09	5.0/2	2.0/1/04	.0	.9/1	1.0	2.0	1.3	.3/1	.3/1	.0/1	.1	.4	.3	1	1	1
.0	60	.4	1.7	M53400	51.0	59	KEALL	3.0/2	2.1/1/10	2.3	2.1/1	1.1	.7	.0	1.0/1	.3/1	.0/1	.0	.0	.7	2	2	0
.0	67	.0	.7	M53412	52.5	66	KE/02	3.7/2	2.0/1/01	1.6	1.4/1	.0	3.6	2.7	.0/1	.0/1	.0/1	.0	2.4	.0	0	0	0
.0	51	.0	.0	F53420	57.5	76	KE/02	1.6/2	1.7/1/05	.7	.3/1	.4	1.7	.4	.1/1	.1/1	.1/1	.1	.1	2.6	1	0	2
.0	63	.0	1.0	M53422	55.0	90	KE/08	2.7/1	2.1/1/04	1.4	2.0/1	1.4	1.1	1.3	.4/1	.9/2	1.1/1	1.0	1.4	.0	0	0	0
.2	65	.0	1.8	F53427	54.2	83	KE/02	3.3/2	4.6/3/00	.4	.6/3	.4	4.1	1.1	.0/1	.6/1	.0/1	.0	.6	1.4	0	24	1
.4	62	1.8	1.1	M53430	55.2	74	KE/02	1.0/2	2.9/1/01	.6	1.3/1	.1	2.4	.9	.3/1	.1/1	.0/1	.3	.6	.7	2	12	2
.2	58	1.1	.0	F53431	57.0	85	KE/09	2.7/2	1.4/1/17	1.3	.7/1	1.6	2.0	.3	.3/1	.1/1	.0/1	.0	.3	.0	0	1	1
.2	64	.7	.0	M53432	59.7	87	KE/03	.1/2	2.1/1/04	.6	.6/1	.6	1.1	1.7	.6/1	.1/1	.0/1	.0	.1	.1	1	0	24
.0	73	1.3	1.2	M53433	59.0	87	KE/03	1.4/2	2.0/1/07	.3	.6/1	.3	1.3	.9	.6/1	.1/1	.1/1	.1	.3	.0	1	0	0
.3	69	.0	1.2	M53435	48.5	57	KEALL	2.6/2	1.4/1/01	.6	.0/1	.4	3.0	.6	.3/1	.1/1	.0/1	.0	.4	.0	0	0	0
.0	65	.8	1.7	F53449	55.0	76	KE/05	3.1/1	3.1/3/00	.7	.7/1	.7	.9	1.1	.6/1	.3/1	.1/1	.0	.3	.0	0	1	1
.0	56	.1	.6	F53450	56.0	78	KE/07	2.0/2	3.3/1/07	.3	2.9/1	1.7	3.9	.6	1.1/2	.0/2	.1/1	.0	.0	.6	2	1	2
.0	63	.6	.5	F53451	53.0	63	KE/06	5.1/2	2.3/1/05	.3	.9/1	.0	5.1	.3	1.0/1	.7/1	.1/1	.0	.9	.7	0	0	1
.0	65	.0	.5	F53454	54.2	68	KEALL	1.9/1	1.4/2/00	.3	1.0/1	.1	2.7	1.1	.7/3	.0/3	.0/1	.0	.0	.7	0	0	1
.0	78	.5	1.2	F53456	57.2	74	KEALL	.9/2	3.6/1/07	.0	1.3/1	.4	1.9	.9	.7/1	.0/1	.0/1	.0	.0	.7	0	2	0
.0	75	.6	2.9	F53459	58.5	80	KE/05	3.1/2	3.0/1/05	1.9	2.3/1	1.0	3.6	1.3	.7/1	.1/1	.0/1	.3	.6	.3	1	0	1
.1	60	.6	1.0	M53463	56.7	96	KE/06	6.9/1	2.6/1/07	1.1	6.4/1	1.6	1.9	.3	1.4/1	.3/1	.3/1	.0	.0	.9	0	0	0
.1	70	2.8	.9	M53464	54.5	77	KEALL	3.1/2	3.1/1/05	2.4	1.9/1	.6	2.4	.1	1.0/1	.3/1	.0/1	.0	.6	.6	0	1	0
.1	71	1.9	1.3	M53466	54.5	67	KEALL	2.9/1	2.3/1/10	.7	1.4/1	.6	3.4	1.0	.7/3	.0/1	.4/1	.1	.0	.1	12	1	1
.0	74	.9	1.7	M53467	56.0	117	KEALL	1.6/1	2.6/1/09	1.0	.9/1	.4	2.6	.6	.4/1	.4/1	.0/1	.0	.0	.3	0	0	0
.0	65	.7	2.1	M53469	52.0	79	KEALL	4.3/2	2.3/1/03	1.3	.4/1	.9	3.7	.6	1.0/1	.0/1	.3/1	.0	.3	.0	52	0	0
.1	58	.1	1.4	F53473	53.7	65	KEALL	1.7/2	2.6/1/13	.1	1.7/1	.3	2.6	.6	1.3/1	.4/1	.1/1	.0	.3	.0	0	1	1
.1	65	1.8	3.1	F53481	53.5	80	KEALL	3.1/2	2.3/1/10	.1	.1/1	1.4	3.4	1.0	.4/1	.3/1	.0/1	.0	.3	1.0	1	1	2
.7	63	1.0	2.8	M53483	54.5	64	KE/02	4.4/2	2.9/1/05	.0	1.1/1	.7	4.9	.0	.6/1	.1/1	.1/1	.1	.0	.4	0	1	0
.1	64	1.2	2.6	F53484	54.0	64	KE/01	2.7/2	3.6/1/02	1.3	1.6/1	1.0	2.7	1.3	.4/1	.1/1	.6/1	.0	.0	.4	0	2	0

AGE 10 -- CONTINUED — 67 COUNTED — EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.5	76	4.0	4.9	F53485	56.5	75	KE/06	3.6/2	3.0/1/07	1.0	1.7/1	1.3	2.4	1.4	.9/2	.1/1	.0/1	.0	.0	.0	1	1	1
.0	52	2.0	2.4	F53486	51.0	60	KE/03	2.3/2	2.1/1/10	1.0	1.3/1	1.7	2.6	.6	.6/1	.3/1	.3/1	.0	.4	.7	52	0	0
.5	59	3.3	2.7	F53488	53.0	69	KEALL	.9/2	2.0/1/10	.6	1.9/1	.6	2.1	.9	1.0/1	.1/1	.1/1	.0	.0	.0	1	24	2
.0	57	.0	2.1	M53490	51.7	61	KEALL	1.4/2	1.1/1/01	.3	.7/1	.1	3.9	.0	.1/1	.1/1	.4/1	.3	.1	.7	0	0	1
.0	68	1.1	2.4	F53491	59.2	90	KEALL	2.4/2	1.4/1/15	.4	.6/1	.9	2.3	1.1	.0/1	.3/2	.1/1	.1	.0	1.0	2	12	52
.0	63	1.5	2.6	F53492	57.5	81	KEALL	.7/2	.9/1/05	.7	.7/1	.9	2.4	.4	.1/1	.1/1	.0/1	.0	.1	.1	0	0	0
.1	67	2.2	4.7	M53497	56.2	73	KE/01	5.3/2	3.0/1/10	.1	1.3/1	1.3	3.6	1.1	.7/1	.0/3	.1/3	.0	.6	1.1	0	24	0
.3	57	.6	1.1	F53499	55.0	94	KE/05	2.0/1	2.1/2/00	.7	1.0/1	1.7	4.4	.7	.7/1	.0/1	.0/1	.0	.0	1.1	0	0	0
.0	51	.0	1.3	F53500	55.0	66	KE/06	3.4/2	3.1/1/09	.0	1.0/1	1.0	3.0	.6	.3/1	.3/1	.3/1	.1	.3	.3	1	1	1
.0	52	.3	2.0	M53503	58.0	119	KEALL	5.0/1	1.6/1/10	.3	1.6/3	.6	4.0	.6	1.0/1	.7/1	.6/1	.3	.7	1.4	1	2	2
.1	61	1.5	2.9	M53516	52.5	69	KE/09	3.1/1	1.9/1/03	.1	1.1/1	.4	3.3	.6	.6/1	.1/1	.1/1	.0	.4	.7	0	0	0
.1	68	.0	.9	F53519	57.0	78	KE/02	1.9/2	1.0/1/04	.7	.7/1	.7	1.3	1.0	.6/1	.4/1	.3/1	.0	.7	.7	0	0	0
.1	60	.0	1.9	F53520	55.5	82	KEALL	2.7/1	3.9/1/13	.0	2.7/1	.1	1.3	1.1	.9/1	.1/1	.1/1	.1	.4	.3	0	0	1
1.2	72	4.5	4.3	M53526	55.0	81	KE/08	3.3/2	2.9/1/08	.1	2.3/1	1.3	1.7	1.3	.4/1	.1/1	.6/1	.0	.6	.6	1	12	12
.6	68	1.6	2.9	F53528	55.5	79	KE/03	3.1/2	2.3/1/11	.4	1.4/1	1.3	2.1	1.1	.3/1	.0/1	.6/1	.4	.1	.1	1	0	1
.2	54	1.6	2.0	F53532	51.0	60	KEALL	2.9/2	1.4/3/00	.6	.3/1	.4	1.0	.9	.9/1	.1/1	.0/1	.0	.3	.6	0	0	0
.4	59	1.7	2.3	M53534	53.0	83	KE/02	3.3/2	2.3/1/07	.0	.9/1	.1	5.3	1.1	.9/1	.1/1	.1/1	.0	1.7	.1	0	1	2
.2	47	.7	2.6	F53536	51.0	73	KEALL	1.6/2	1.7/3/00	.1	1.1/1	1.4	2.7	.3	1.0/1	.0/1	.3/1	.0	1.0	.6	1	1	0
.0	65	.0	3.0	F53541	57.2	85	KE/08	2.1/1	2.7/1/04	1.4	1.0/1	.6	2.1	.1	.0/1	.6/1	.0/1	.0	.1	1.3	0	0	0
AVERAGES																							
.2	59	1.0	1.9		54.8	76		2.7	2.3	.7	1.3	.6	2.7	.7	.5	.2	.2	.1	.5	.5	3	3	2

AGE 11 — 61 COUNTED — EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	48	.0	1.1	F53308	56.0	64	KE/05	1.1/2	2.0/1/04	.9	.6/1	.4	1.4	1.4	.3/1	.1/1	.3/1	.0	.3	.1	0	0	0
.0	57	.0	.3	F53309	54.5	4	KE/09	1.0/1	1.0/1/07	.1	1.0/1	1.9	2.6	.0	.1/1	.1/1	.1/1	.1	.6	.3	1	12	0
.5	69	3.5	3.7	M53310	57.0	103	KE/05	2.6/1	1.4/1/10	2.4	1.7/1	.4	8.1	.0	.9/1	.4/1	.0/1	.0	.6	3.0	0	0	1
.0	69	.7	2.0	M53311	57.5	78	KE/05	3.9/2	1.9/1/04	.3	1.9/1	1.0	2.6	.7	.9/1	.1/1	.0/1	.0	.1	.6	0	0	0
.0	76	1.4	2.2	M53316	56.2	113	KE/08	1.4/2	2.0/1/03	.3	1.3/1	.1	1.9	1.1	.6/1	.1/1	.7/1	.0	.3	.1	52	0	0
.0	72	.0	1.2	M53318	58.2	97	KE/02	.1/1	4.6/1/06	.7	.9/1	.3	2.9	.9	.6/1	.0/1	.0/1	.0	.0	.6	0	0	0
.0	99	.0	.3	M53319	65.5	126	KE/09	2.7/2	5.4/1/10	1.0	2.6/1	.6	3.4	.4	1.7/2	.1/2	.0/1	.0	1.4	1.6	0	0	0

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GRM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CEREAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	65	.1	1.2	F53320	57.5	76	KEALL	2.0/1	2.7/2/00	.1	1.7/1	1.0	3.3	.7	.7/3	.3/3	.1/1	.0	.3	.3	2	1	1
.0	58	.0	.0	F53321	60.0	79	KEALL	3.3/2	2.4/1/10	.1	.1/1	1.4	4.7	1.0	.4/1	.3/1	.0/1	.0	.3	1.0	1	2	2
.0	65	2.6	1.6	M53322	52.2	68	KE/02	2.1/2	1.9/1/08	1.3	2.3/1	.9	4.7	.6	1.0/1	.0/1	.1/1	.0	.4	.4	0	0	0
.0	81	.0	1.4	F53323	62.5	107	KE/10	.9/1	1.0/1/10	.7	.4/1	.3	.7	.4	.3/1	.3/1	.0/1	.0	.0	.3	1	12	1
.0	67	.0	.3	F53325	58.5	99	KEALL	2.0/2	1.0/1/09	.9	.0/1	.0	2.9	.1	.3/1	.3/1	.0/1	.1	1.0	.3	0	0	0
.4	58	2.5	2.8	F53326	56.7	73	KEALL	5.4/2	4.0/1/05	3.3	.6/1	.4	7.0	.0	.4/1	.1/1	.1/1	.0	1.4	.9	0	0	0
.0	62	.0	.8	F53327	58.2	95	KEALL	3.7/2	1.7/1/07	1.4	1.7/1	.9	3.3	.6	.6/1	1.3/1	.0/1	.1	.3	.9	0	1	1
.4	69	2.8	2.2	F53328	63.5	123	KEALL	3.7/2	2.7/2/00	.6	1.0/1	.3	2.9	.7	1.1/3	.4/1	.3/1	.0	.3	.0	0	0	0
.0	76	.0	.2	F53330	60.7	93	KE/06	.9/2	3.4/1/04	.3	1.0/1	.6	3.0	.6	1.1/1	.9/1	.0/1	.0	.3	.4	0	1	1
.1	54	1.4	1.4	F53331	55.0	77	KEALL	1.3/2	2.1/1/10	.7	.4/1	.3	3.3	.6	.1/1	.0/1	.4/1	.4	.0	.7	2	2	0
.2	56	2.2	1.8	M53332	52.7	74	KE/01	4.3/2	1.7/1/04	.6	2.0/1	.7	2.7	.3	.9/1	.0/1	.1/1	.0	.1	1.0	1	0	1
.5	65	1.8	1.4	M53333	54.2	77	KE/07	4.1/1	9.4/1/07	3.9	1.1/1	.4	7.1	3.6	.4/2	1.0/1	1.3/1	.0	2.0	4.1	99	0	2
.9	82	5.7	5.1	M53335	55.7	80	KE/02	3.0/1	2.1/2/00	.0	.4/1	.4	5.3	1.3	.3/1	.4/3	.1/3	.1	.4	1.0	0	12	0
.3	55	.7	2.1	M53336	54.5	72	KEALL	.7/2	2.3/3/00	.3	.0/1	.6	1.6	.9	.1/1	.0/1	.0/1	.0	.3	.3	0	0	0
1.4	68	6.4	4.6	M53337	58.0	95	KE/02	3.7/2	2.1/1/02	.1	1.1/1	.3	2.0	.1	.1/1	.4/1	.0/1	.0	.4	1.4	1	2	1
.3	62	.0	1.3	M53338	57.5	97	KE/05	2.6/2	2.7/3/00	2.7	.7/1	1.7	3.6	1.1	.7/2	.1/1	.0/1	.3	.3	1.0	1	12	0
.2	63	2.8	2.3	M53339	58.0	81	KEALL	1.7/2	1.0/1/10	.9	1.0/1	.3	3.3	1.0	.3/3	.1/3	.1/1	.1	.4	.1	0	1	0
.3	74	.2	.0	M53340	62.0	143	KEALL	4.3/1	2.0/1/10	1.6	1.3/1	1.6	3.6	.3	.7/3	.6/2	.1/1	.1	.3	.7	0	1	0
.8	74	2.4	2.2	M53342	57.0	83	KE/03	3.7/2	3.1/1/04	.3	1.4/1	1.3	2.3	1.7	.9/1	.0/1	.3/1	.0	.6	1.3	2	1	0
.6	43	.0	.9	F53344	53.0	104	KE/08	3.9/2	2.0/1/01	1.1	1.1/1	.7	3.9	.3	.4/1	.9/1	.3/1	.0	1.1	.3	1	0	1
.3	66	.0	.0	F53345	60.2	96	KE/05	5.3/2	2.6/1/05	.7	.4/1	.3	3.7	.4	.4/1	.0/1	.0/1	.0	.1	.3	0	1	1
.0	68	.1	.8	F53346	58.3	79	KEALL	1.7/1	2.0/1/01	.9	2.3/1	.4	2.6	.9	1.1/3	.0/1	.7/1	.0	.1	.1	2	1	1
.0	46	.0	.0	F53349	57.2	66	KE/07	1.6/2	2.0/1/06	.1	.6/1	1.0	1.1	.9	.6/1	.3/1	.1/1	.0	.0	.4	2	2	0
1.1	56	3.3	2.9	F53350	60.2	87	KE/09	.4/2	1.7/1/07	.3	1.1/1	.3	4.3	1.1	.6/1	.0/1	.0/1	.0	.4	.6	2	1	1
.0	8	.6	.1	F53351	58.0	85	KE/05	2.3/2	1.7/1/04	.4	1.0/1	1.0	2.7	1.6	.6/1	.0/1	.4/1	.0	.0	.3	0	0	0
.5	76	2.0	2.5	F53352	63.2	152	KEALL	3.4/2	3.0/1/04	.1	.3/1	.3	1.3	.1	.3/1	.1/1	.0/1	.0	.3	.3	1	2	2
.2	63	.0	.0	F53353	59.0	94	KE/03	.4/2	2.6/1/08	.4	1.1/1	.9	2.1	.1	.4/2	.0/1	.0/1	.0	.0	.1	0	2	24
.0	52	.0	1.9	F53354	58.2	81	KE/03	1.0/2	1.6/1/17	1.4	.0/1	.1	1.1	.4	.1/1	.0/1	.1/1	.0	.3	.9	1	0	0
.2	68	1.0	3.2	F53378	60.0	124	KEALL	3.4/1	1.1/1/07	2.3	.0/1	.1	4.3	.7	.0/1	.3/3	.0/1	.0	.4	2.0	0	0	0
.0	70	.0	1.3	F53383	58.0	84	KE/02	2.7/2	1.4/1/04	.9	.1/1	.1	1.9	1.1	.1/1	.0/1	.1/1	.0	.6	1.1	99	24	2
.0	70	.0	1.8	F53384	60.5	101	KE/02	2.3/2	2.6/1/10	.6	.6/1	1.1	4.4	.3	.4/1	1.3/1	.0/1	.0	.7	1.4	0	0	0
.0	76	.0	1.4	F53385	57.0	93	KE/09	2.6/2	3.3/1/10	.9	.0/1	.3	2.4	.6	.0/1	.1/1	.0/1	.0	.1	.6	1	0	2
.0	59	.3	1.6	F53386	53.2	71	KE/09	4.9/1	1.7/2/00	1.3	2.3/1	.3	3.0	.3	.7/1	.7/1	.0/1	.0	.9	1.0	0	0	1
.0	67	2.7	4.5	M53397	54.5	69	KEALL	1.0/2	3.0/1/04	.0	1.3/1	.4	3.0	.6	.4/1	.1/1	.1/1	.1	.4	.1	0	0	0
.0	94	.8	3.8	M53398	60.0	101	KEALL	1.1/2	1.6/1/10	.9	1.1/1	1.0	1.1	1.1	1.0/1	1.6/1	.0/1	.0	.4	.7	1	1	1
.4	70	3.4	4.0	M53399	55.2	76	KEALL	2.4/2	1.0/1/07	2.0	.3/1	.1	1.4	.0	.1/1	.3/1	.0/1	.0	.1	.0	0	2	0
.0	51	.0	.4	F53446	54.0	72	KE/03	4.7/2	1.1/1/10	1.1	1.1/1	.4	1.3	.9	.0/1	.3/1	.3/1	.1	.7	.0	0	52	0
.0	53	.0	1.8	F53452	65.0	154	KEALL	5.1/2	.0/1/07	.1	1.3/1	.3	2.6	.0	.9/1	.1/1	.0/1	.0	.3	.1	1	1	1
.2	52	1.3	1.2	F53453	55.0	64	KE/08	1.6/2	2.7/1/13	.6	1.0/1	.1	3.3	.3	.4/1	.0/1	.7/1	.0	.1	1.0	0	0	1
.0	61	.5	.6	F53455	55.5	67	KE/09	3.0/2	1.6/1/01	.6	1.1/1	.1	1.6	.9	.6/1	.4/1	.6/1	.0	.7	.3	1	1	2
.7	86	3.1	3.1	F53460	61.0	87	KE/04	3.0/2	1.4/3/00	.4	.9/1	.4	2.3	.3	.9/3	.0/1	.0/1	.0	.1	.1	0	1	0

AGE 11 -- CONTINUED | 61 COUNTED | EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES. NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VLG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.2	72	1.1	1.1	F53462	54.2	70	KEALL	2.0/1	2.0/1/07	.8	.4/1	.1	3.6	.3	.3/2	.4/1	.1/1	.0	.6	.3	0	1	1
.6	54	1.0	2.2	F53465	60.0	104	KE/05	3.7/1	3.1/1/10	1.0	.6/1	1.1	6.0	.3	1.7/3	.1/1	1.0/1	.0	1.0	1.0	1	1	2
.0	73	2.1	2.2	F53468	58.5	99	KEALL	1.9/2	1.1/1/05	.4	.4/1	.1	3.0	.4	.6/1	.1/1	.6/1	.3	1.3	.9	1	1	1
.0	62	1.1	.9	F53470	53.5	67	KE/06	1.6/2	1.6/3/00	.0	.9/1	.7	1.9	1.6	.9/1	.3/1	.0/1	.0	.3	.0	0	2	0
.0	63	.1	1.4	F53471	59.5	85	KE/06	1.0/2	.7/1/04	.9	2.1/1	.6	1.9	.6	.1/1	.3/1	.1/1	.0	.6	.4	12	12	12
.0	59	5.8	5.9	F53482	59.2	94	KEALL	1.6/2	2.0/1/10	.6	1.0/1	.4	2.1	.9	1.0/1	.1/1	.3/1	.0	.1	.0	12	0	52
.2	77	1.6	3.3	F53487	58.5	77	KEALL	2.0/2	2.3/1/05	.3	.6/1	.0	1.7	.1	.1/1	.0/1	.4/1	.0	.4	.3	1	1	0
.0	57	2.2	3.3	F53489	56.0	78	KE/01	5.7/2	4.7/1/07	1.3	2.7/1	1.1	4.1	.4	.9/1	.4/1	.1/1	.0	1.3	.0	12	12	0
.1	53	.4	2.3	F53493	57.0	72	KE/05	4.0/2	1.6/3/00	1.4	1.1/1	2.1	2.7	.3	.1/1	1.1/1	.0/1	.0	.0	.9	1	0	0
.0	48	.7	1.3	F53494	54.2	82	KEALL	1.0/2	2.4/1/05	.7	1.7/1	.6	3.7	.6	.7/1	.0/1	.0/1	.0	.4	1.0	0	12	0
.1	48	.4	1.1	F53502	53.2	61	KE/01	1.9/2	1.6/1/06	.3	.6/1	.3	3.9	1.3	.1/1	.3/1	.4/1	.0	.0	.9	1	1	0
.0	50	1.0	1.5	F53529	54.7	75	KE/09	1.4/2	2.6/3/00	.0	.0/1	.3	5.3	.9	.0/2	.0/2	.3/1	.0	.3	.0	0	0	0
.1	50	.5	4.0	F53539	53.5	67	KEALL	3.0/2	3.0/1/09	2.1	.4/1	.7	1.7	.9	.6/1	.1/1	.0/1	.0	.0	1.1	0	0	0
AVERAGES																							
.2	56	1.2	1.6		57.3	87		2.5	2.3	.9	1.0	.6	3.1	.7	.5	.3	.2	.0	.4	.7	5	3	2

AGE 12 | 7 COUNTED | EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT GM	ZINC NCI	CES. NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VLG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	60	.2	1.4	F53313	53.7	73	KE/0	2.7/1	1.7/1/03	.8	.9/1	.7	3.3	.7	.4/1	.1/1	.3/1	.0	.3	.9	0	0	0
.1	70	.0	.7	F53324	62.0	124	KEALL	2.1/2	1.1/1/09	.9	1.1/1	.6	2.1	.1	.7/1	.0/1	.3/1	.0	1.0	.4	1	12	12
.2	65	.9	.0	F53334	55.2	85	KE/05	2.9/1	2.3/2/00	.1	.9/1	.3	5.1	.0	.9/3	.0/3	.6/1	.0	.1	.6	0	1	1
.1	57	.0	.0	F53343	58.5	86	KEALL	3.4/2	4.1/1/14	.	2.6/1	.9	2.9	1.6	.4/1	.3/1	.4/1	.0	.0	.7	1	1	1
.1	54	.0	.4	F53347	60.2	92	KE/10	3.0/2	3.0/1/11	.7	2.3/1	.3	2.7	1.1	1.4/1	.0/1	.3/1	.0	.3	1.7	0	0	0
.4	66	1.3	1.5	F53458	56.5	72	KE/04	2.4/2	1.6/1/01	3.7	2.3/1	1.6	1.9	1.4	.0/1	.0/1	.3/1	.1	1.3	1.1	0	0	0
.0	70	.0	1.3	F53472	60.0	125	KEALL	.6/2	2.9/1/08	.6	.3/3	.1	4.3	.3	.7/1	.3/1	.0/1	.0	.4	1.1	0	0	0
AVERAGES																							
.1	63	.3	.6		58.0	94		2.4	2.4	.9	1.5	.6	3.1	.7	.6	.1	.3	.0	.5	.9	0	2	2

AGE 19 — 1 COUNTED — EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.0	74	.0	1.2	453317	61.0	94	KE/03	2.1/2	3.1/1/01	.1	1.1/1	.3	1.9	1.9	.0/1	.0/1	.1/1	.0	.3	1.0	24	0	0
AVERAGES																							
.0	74	.0	1.2		61.0	94		2.1	3.1	.1	1.1	.3	1.9	1.9	.0	.0	.1	.0	.3	1.0	24	0	0

AGE 18 — 1 COUNTED — EASTGATE SCHOOL

BODY BURDENS				DATA				LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
SOD NCI	POT SUM	ZINC NCI	CES NCI	SEX/ SERIAL	HT	WT	CITY/ YEARS	WATER/ SOURCE	MILK/SRC /BRAND	OTHR	VEG/ SOURCE	FRT	BRD	CER EAL	BEEF/ SOURCE	PORK/ SOURCE	CHICK/ SOURCE	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
.1	66	.0	2.1	453359	58.5	94	KEALL	1.3/2	3.0/1/08	.0	.0/1	1.0	3.1	1.0	1.1/1	.4/1	.1/1	.0	.0	1.3	1	1	1
AVERAGES																							
.1	66	.0	2.1		58.5	94		1.3	3.0	.0	.0	1.0	3.1	1.0	1.1	.4	.1	.0	.0	1.3	1	1	1

AVERAGES 5219 TOTAL COUNTED ALL SCHOOLS

			BODY BURDENS				DATA		LIQUIDS (CUPS PER DAY)			OTHERS (SERVINGS PER DAY)				MEATS (SERVINGS PER DAY)						MEATS (MEAL/YR)		
			SOL NCI	POT GRM	ZINC NCI	CES NCI	HT	WT	WATR	MILK	OTHR	VEG	FRT	BRD	CER	BEEF	PORK	CHIK	FISH	EGGS	OTHR	FR SF	COL FIS	GM BD
AGE 4	2	COUNTED	.0	36	1.7	1.6	45.0	46	1.1	1.8	.7	.6	.3	1.3	.8	.5	.0	.0	.0	.3	.4	0	0	1
AGE 5	13	COUNTED	.4	35	1.6	1.5	46.4	49	2.2	2.5	.9	1.1	1.0	2.2	1.1	.5	.2	.3	.0	.5	.3	5	1	5
AGE 6	318	COUNTED	.4	40	2.9	1.0	47.0	50	2.7	2.6	.9	1.1	.8	2.4	.9	.6	.2	.1	.1	.4	.5	2	2	2
AGE 7	632	COUNTED	.3	46	2.9	1.9	49.4	57	2.8	2.6	.8	1.1	.7	2.5	.9	.6	.2	.2	.1	.5	.5	2	2	2
AGE 8	803	COUNTED	.3	50	3.0	2.1	51.2	63	2.9	2.6	.8	1.2	.8	2.7	.9	.6	.2	.2	.1	.5	.5	2	3	3
AGE 9	698	COUNTED	.4	55	3.1	2.4	53.6	71	3.0	2.5	.8	1.2	.8	2.7	.9	.6	.2	.2	.1	.5	.5	2	3	3
AGE 10	1024	COUNTED	.3	61	3.2	2.7	55.6	79	3.1	2.5	.9	1.3	.8	2.8	.9	.7	.2	.2	.1	.4	.5	3	3	3
AGE 11	1032	COUNTED	.4	69	3.5	2.9	58.0	90	3.1	2.5	.9	1.3	.8	3.0	.8	.7	.3	.2	.1	.4	.5	3	3	4
AGE 12	397	COUNTED	.4	77	4.0	3.5	59.7	97	3.4	2.6	1.0	1.4	.9	3.2	.8	.7	.3	.3	.1	.5	.6	3	3	3
AGE 13	77	COUNTED	.3	70	3.7	3.0	61.6	105	3.4	2.5	1.1	1.4	.9	3.5	.9	.8	.3	.3	.2	.5	.5	5	2	3
AGE 14	15	COUNTED	.4	86	5.0	3.9	62.8	119	3.3	2.2	.9	1.3	1.0	2.9	.7	.6	.3	.1	.0	.4	.7	4	10	7
AGE 15	2	COUNTED	.1	79	2.3	3.4	59.0	100	3.2	2.7	.9	1.5	.2	2.1	.9	.6	.6	.3	.1	.8	.5	27	1	0
AGE 16	2	COUNTED	.1	62	5.8	.5	52.7	66	2.3	1.6	.1	1.0	.7	2.1	.6	.3	.1	.1	.2	.5	.6	0	2	7
AGE 17	3	COUNTED	.1	52	1.3	1.3	51.3	69	4.0	2.0	.6	1.2	.8	2.1	.4	.6	.0	.4	.0	.5	.5	0	0	0
AGE 18	1	COUNTED	.1	56	.0	2.1	58.5	94	1.3	3.0	.0	.0	1.0	3.1	1.0	1.1	.4	.1	.0	.0	1.3	1	1	1

APPENDIX C

Concentration Factors and Dose per Intake Factors

CONSTANTS FOR CHILDRENS PROGRAM 17 SEPT 1972

SEAFOOD CONCENTRATIONS, PCI/KG

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	94000.0	2000.0										
1963	80000.0	4000.0										
1964	56000.0	4000.0										
1965	39000.0	3500.0										
1966	14100.0	1400.0										
1967	14900.0	1650.0										
1968	9750.0	440.0										
1969	1900.0	280.0										

COLUMBIA RIV FISH CONCENTRATIONS, PCI/KG

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	38400.0	96500.0										
1963	27900.0	124000.0										
1964	16800.0	29900.0										
1965	12600.0	73000.0										
1966	12000.0	25000.0										
1967	9000.0	38000.0										
1968	9300.0	24000.0										
1969	5500.0	11800.0										

GAME BIRDS CONCENTRATIONS, PCI/KG

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	1520.0	1500.0										
1963	42580.0	43000.0										
1964	26200.0	26000.0										
1965	15060.0	15000.0										
1966	7200.0	12500.0										
1967	3100.0	11600.0										
1968	1200.0	4020.0										
1969	1100.0	5300.0										

TRICITIES BEEF CONCENTRATIONS, PCI/KG

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	5500.0	55.0										
1963	5500.0	55.0										
1964	5300.0	53.0										
1965	4100.0	40.0										
1966	4100.0	40.0										
1967	6500.0	70.0										
1968	7500.0	80.0										
1969	2600.0	250.0										

PASCO MILK CONCENTRATIONS, PCI/LITER

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	493.0	590.0										
1963	464.0	600.0										
1964	928.0	550.0										
1965	284.0	450.0										
1966	580.0	340.0	1.20									
1967	440.0	270.0										
1968	450.0	240.0	8.20									
1969	169.0	114.0										

RICH-KENN MILK CONCENTRATIONS, PCI/LITER

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	85.0	59.0										
1963	80.0	60.0										
1964	160.0	55.0										
1965	49.0	45.0										
1966	100.0	34.0	.90									
1967	76.0	27.6	.85									
1968	78.0	6.7	.83									
1969	29.1	11.4										

PASCO WATER CONCENTRATIONS, PCI/LITER

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	95.0	44.0	6.00	600.0	20.0	3500.0	330.0	200.0			58.0	550.0
1963	90.0	40.0	5.00	600.0		5400.0	400.0	200.0			50.0	800.0
1964	70.0	40.0	8.00	700.0		6000.0	400.0	200.0			60.0	450.0
1965	70.0	28.0	6.00	710.0		3600.0	190.0	100.0			27.0	760.0
1966	70.0	36.0	9.00	540.0		3100.0	68.0	46.0			28.0	370.0
1967	65.0	52.0	6.30	787.0		2740.0	165.0	56.0	115.0		46.0	420.0
1968	45.0	36.0	7.20	360.0	33.0	1200.0	33.0	28.0	130.0	29.0	20.0	230.0
1969	30.0	23.0	3.30	352.0	37.0	604.0	69.0	38.0	43.0	13.0	24.0	252.0
1970	18.0	6.2	2.20	211.0		440.0		17.0	46.0	5.2	14.0	160.0

KENNEWICK WATER CONCENTRATIONS, PCI/LITER

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1962	20.0	10.0	3.00	70.0		2000.0	57.0	100.0			8.5	70.0
1963	20.0	10.0	3.00	90.0		2500.0	90.0	60.0			10.0	30.0
1964	70.0	10.0	3.00	160.0		3000.0	90.0	50.0			10.0	50.0
1965	15.0	10.0	2.00	80.0		1600.0	50.0	16.0			50.0	60.0
1966	15.0	11.0	12.00	64.0		1300.0	39.0	12.0			58.0	57.0
1967	15.0	15.0	2.30	94.0		1199.0	44.0	16.0	18.0	9.0	55.0	55.0
1968	7.3	13.0	2.00	137.0		480.0	38.0	15.0	22.0	8.0	9.0	57.0

RICHLAND WATER CONCENTRATIONS, PCI/LITER

YEAR	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	RE+Y	NP-239
1963	80.0	130.0	10.00	3000.0		14000.0	3000.0	800.0			90.0	2500.0
1964	90.0	40.0	10.00	2500.0		8000.0	2000.0	450.0			70.0	2000.0
1965	100.0	100.0	8.00	2300.0		7200.0	1000.0	410.0			80.0	1600.0
1966	68.0	92.0	14.00	1700.0		4200.0	430.0	200.0			77.0	560.0
1967	86.0	58.0	7.70	1680.0		3101.0	568.0	164.0	137.0		87.0	601.0
1968	48.0	48.0	7.90	1605.0		1700.0	330.0	28.0	150.0	47.0	49.0	670.0
1969	34.0	35.0	3.40	1200.0		660.0	350.0	99.0	56.0	20.0	50.0	450.0

DOSE PER INTAKE CONSTANTS, MREM/MICROCURIE

ORGAN	ZN-65	P-32	I-131	NA-24	SC-46	CR-51	CU-64	AS-76	SB-122	I-133	REHY	NP-239
WHOLE BODY	5.23	7.40	3.37	1.81	3.020-03	2.670-02	3.960-02	4.500-02	6.750-02	.708	0.000	6.900-05
GI TRACT	10.0	21.0	1.50	3.85	51.0	.670	6.90	77.0	66.0	2.20	50.0	19.0
THYROID	0.000	0.000	1.890+03	8.25	0.000	1.590-02	0.000	0.000	3.100-03	464.	0.000	0.000
BONE	3.46	190.	3.92	8.25	5.070-03	0.000	0.000	0.000	0.000	1.40	0.000	1.200-03

```
CONCENTRATION FACTOR CARDS
   NA-24 P-32 CR-51 CU-64 ZN-65 AS-76 I-131 NP-239 RE+Y SB-122 I-133
*  NUCLIDE CONCENTRATIONS FOR TEENAGERS PROGRAM -- REVISED -- 1 SEPT 1972
* ------------------------------------
*   1966  NUCLIDE CONCENTRATIONS, PCI/KG
* ------------------------------------
001 1602.  63.6 3897.  408.   66.  191.  14.1  531.   74.          RICHL WATER
002                            0.                                   COMM. MILK
003        100.               34.          0.9                      RI/KE MILK
004                            0.                                   COMM. BEEF
005         40.             4100.                                   FARM BEEF
006                            0.                                   COMM LF VEG
007                            0.                                   FARM LF VEG
008                            0.                                   COMM FR&VEG
009                            0.                                   FARM FR&VEG
010      25000.            12000.                                   COL RV FISH
011      12500.             7200.                                   GAME BIRDS
012                            0.                                   COMM. EGGS
013                            0.                                   FARM  EGGS
014                            0.                                   FARMCHICKEN
015       1400.            14100.                                   SEAFOOD
* ------------------------------------
*   1967  NUCLIDE CONCENTRATIONS, PCI/KG
* ------------------------------------
021 1680.  47.8 3101.  566   81.8  164.   7.7  601.   87.  137.     RICHL WATER
022                            0.                                   COMM. MILK
023         76.               27.6         0.85                      RI/KE MILK
024                            0.                                   COMM. BEEF
025         70.             6500.                                   FARM BEEF
026                            0.                                   COMM LF VEG
027                            0.                                   FARM LF VEG
028                            0.                                   COMM FR&VEG
029                            0.                                   FARM FR&VEG
030      38000.             9000.                                   COL RV FISH
031      11600.             3100.                                   GAME BIRDS
032                            0.                                   COMM. EGGS
033                            0.                                   FARM  EGGS
034                            0.                                   FARMCHICKEN
035       1650.            14900.                                   SEAFOOD
* ------------------------------------
*   1968  NUCLIDE CONCENTRATIONS, PCI/KG
* ------------------------------------
041 1605.  29.2 1374.  351.  34.2  139.   9.6  671.   46.  117.  52.7RICHL WATER
042                            0.          4.2                      COMM. MILK
043         78.                6.7         0.83                      RI/KE MILK
044                            0.                                   COMM. BEEF
```

CONCENTRATION FACTOR CARDS

	NA-24	P-32	CR-51	CU-64	ZN-65	AS-76	I-131	NP-239	RE+Y	SB-122	I-133	
045		80.			7500.							FARM BEEF
046					0.							COMM LF VEG
047					0.							FARM LF VEG
048					0.							COMM FR&VEG
049					0.							FARM FR&VEG
050		24000.			9300.							COL RV FISH
051		4020.			1200.							GAME BIRDS
052					0.							COMM. EGGS
053					0.							FARM EGGS
054					0.							FARMCHICKEN
055		440.			9750.							SEAFOOD

* ----------
* 1969 NUCLIDE CONCENTRATIONS, PCI/KG
* ----------

061	575.	28.	548.	119.	30.	60.	2.8	335.	41.	42.	12.	RICHL WATER
062					0.							COMM. MILK
063		29.1			11.4							RI/KE MILK
064					0.							COMM. BEEF
065		250.			2600.							FARM BEEF
066					0.		13.					COMM LF VEG
067					0.		13.					FARM LF VEG
068					0.							COMM FR&VEG
069					0.							FARM FR&VEG
070		11800.			5500.							COL RV FISH
071		5300.			1100.							GAME BIRDS
072					0.							COMM. EGGS
073					0.							FARM EGGS
074					0.							FARMCHICKEN
075		280.			1900.							SEAFOOD

* CODE 199 IS FOR WELL WATER, ALL YEARS
199

DOSE PER INTAKE CONSTANTS(MPRI FOR BONE)

	NA-24	P-32	CR-51	CU-64	ZN-65	AS-76	I-131	NP-239	RE+Y	SB-122	I-133
GI	6.2	21.	1.2	4.6	9.6	77.	1.5	18.7	50.	66.	2.4
WB	1.7	7.4	.04	.04	6.5	.045	3.5			.0675	.77
TY							1700.			.0031	520.
BO		7.89			484.						

MAXIMUM PERMISSABLE DOSE CONSTANTS

	GIMPD	WBMPD	THYMPD
001	1500.	500.	1500.

APPENDIX D

Summary of Dose and Body Burden Calculations For Teenagers and Elementary School Children

AVERAGES 5099 TOTAL COUNTED ALL SCHOOLS

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4	2	1.66	1.46	1.67	.42	3.12	3.81	1.95	0	0	1	36	13	50	0	0	1	36	13	50	0	0	0	0	50	50	0	0	7	20	23	50
5	12	1.70	2.76	1.59	.79	6.88	8.63	4.36	1	2	1	26	12	57	1	2	2	26	12	58	0	0	0	0	33	58	1	7	6	18	12	55
6	311	2.91	1.87	INF	.80	8.85	11.61	5.26	2	5	2	6	2	81	1	4	1	4	2	85	0	0	0	0	4	86	1	8	4	2	2	80
7	619	2.88	1.93	INF	.75	7.89	10.26	4.83	2	5	3	8	3	77	2	3	2	5	2	83	0	0	0	0	4	86	1	8	5	4	2	77
8	775	2.98	2.05	INF	.77	8.02	10.41	5.03	2	6	3	8	2	78	1	4	2	6	2	83	0	0	0	0	4	86	1	10	5	4	2	77
9	877	3.05	2.10	INF	.81	8.23	10.63	5.23	3	8	5	7	2	75	2	6	4	5	2	80	0	0	0	0	2	82	1	12	7	3	1	73
10	1006	3.18	2.48	INF	.84	8.26	10.54	5.45	3	7	4	9	2	71	2	5	3	7	2	77	0	0	0	0	3	80	2	12	7	5	2	69
11	1004	3.45	2.63	INF	.90	8.56	10.85	5.80	4	8	5	10	1	70	3	5	4	7	1	77	0	0	0	0	2	81	2	12	8	5	1	68
12	390	4.01	3.16	INF	1.00	9.46	11.92	6.57	5	9	4	10	1	68	4	6	4	7	1	75	0	0	0	0	2	78	3	14	8	6	1	66
13	76	3.75	3.55	INF	1.15	10.58	13.23	7.30	3	8	3	12	0	72	1	6	2	10	0	78	0	0	0	0	1	80	1	15	7	5	0	69
14	15	5.01	3.61	2.52	1.26	11.09	13.46	11.43	11	17	4	4	1	64	7	10	2	1	2	77	0	0	0	0	2	85	5	24	10	1	1	59
15	2	2.33	3.66	.91	.61	8.05	10.79	4.40	20	5	0	0	0	76	3	1	0	0	0	96	0	0	0	0	0	99	7	11	0	0	0	82
16	2	5.85	2.92	2.30	.36	2.67	3.08	3.03	0	11	13	35	7	34	0	8	5	33	7	47	0	0	0	0	50	50	0	36	28	9	6	22
17	3	1.75	.88	INF	.25	4.11	5.85	2.06	0	0	0	0	0	67	0	0	0	0	0	67	0	0	0	0	0	67	0	0	0	0	0	67
18	1	.00	.32	.00	.09	.74	.97	1.13	8	32	7	0	0	53	2	10	2	0	0	86	0	0	0	0	0	99	1	51	12	0	0	36

(Complete Page - See after Study)

MEDIANS 258 TOTAL COUNTED EASTGATE SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
7	29	.587	.343	1.441	.145	1.512	2.165	1.321
8	34	.577	.396	1.091	.167	1.367	1.754	1.103
9	59	1.019	.338	2.017	.136	1.510	2.240	1.334
10	67	.663	.380	1.437	.163	1.409	1.717	1.170
11	60	.652	.420	.432	.168	1.582	1.680	1.515
12	7	.000	.357	.000	.147	1.798	2.240	1.528
14	1	.000	2.036	.000	.207	1.323	1.642	.972
18	1	.000	.324	.000	.088	.737	.970	1.133

AVERAGES 25a TOTAL COUNTED EASTGATE SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY F SF	FS	GB	BF	MK
7	29	.96	.71	INF	.16	1.47	2.07	1.48	5	13	13	6	4	53	2	8	11	4	2	66	0	0	0	0	4	72	1	20	15	4	1
8	34	.78	1.35	INF	.21	1.45	1.86	1.59	5	14	3	14	7	51	3	10	3	13	6	59	0	0	0	0	9	65	1	23	6	9	5
9	59	1.20	.97	INF	.19	1.66	2.33	1.47	5	15	6	7	8	56	4	12	5	5	5	65	0	0	0	0	6	68	4	21	9	4	5
10	67	.98	1.87	INF	.25	1.47	1.76	1.75	4	12	6	14	7	50	2	8	4	12	6	61	0	0	0	0	13	68	2	20	9	8	6
11	60	1.23	3.36	INF	.39	1.85	1.96	2.11	4	14	4	17	6	51	2	8	3	14	4	66	0	0	0	0	7	77	2	22	7	10	4
12	7	.29	2.83	INF	.34	1.72	1.90	1.92	1	10	2	13	1	59	0	4	1	13	1	66	0	0	0	0	14	71	0	16	4	9	2
14	1	.00	2.04	.00	.21	1.32	1.64	.97	62	0	0	0	0	38	19	0	0	0	0	81	0	0	0	0	0	99	29	0	0	0	0
18	1	.00	.32	.00	.09	.74	.97	1.13	8	32	7	0	0	53	2	10	2	0	0	86	0	0	0	0	0	99	1	51	12	0	0

MEDIANS 461 TOTAL COUNTED FRUITLAND SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
6	3	.817	.172	2.374	.096	1.312	2.016	.851
7	54	1.265	.317	3.782	.151	1.798	2.613	1.443
8	109	1.416	.324	3.768	.155	1.895	2.613	1.356
9	85	1.204	.273	4.269	.136	1.604	2.389	1.202
10	89	1.048	.383	1.495	.174	1.986	2.837	1.592
11	98	1.348	.383	2.745	.165	1.989	2.650	1.556
12	20	2.098	.479	3.980	.233	2.434	2.911	2.204
13	1	3.606	.451	8.003	.194	2.586	3.957	1.683
14	1	3.622	.309	11.712	.146	1.718	2.538	1.577
17	1	.000	.321	.000	.167	2.284	3.509	1.482

AVERAGES 461 TOTAL COUNTED FRUITLAND SCHOOL

AGE	NO.	=ZINC BODY BURDENS= MEAS	CALC	RATIO M/C	=DOSE TO ORGAN, MREM= BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
6	3	.91	.98	3.90	.15	1.39	1.07	1.01	19	1	1	0	0	80	6	0	0	0	0	94	0	0	0	0	0	99	7	3	2	0	0	88
7	54	1.91	.93	INF	.20	1.93	2.74	1.73	2	9	1	5	3	76	1	3	0	3	2	87	0	0	0	0	4	92	1	15	2	2	3	74
8	109	2.14	1.18	INF	.22	1.91	2.64	1.70	2	6	3	9	2	76	1	2	2	5	1	89	0	0	0	0	1	97	1	11	6	4	1	76
9	85	1.88	.62	6.98	.17	1.74	2.52	1.50	1	8	2	5	1	83	0	4	1	3	0	92	0	0	0	0	0	95	0	12	5	2	0	80
10	89	1.46	1.16	INF	.25	2.13	2.93	2.10	5	9	3	5	1	76	4	3	1	3	0	88	0	0	0	0	0	95	3	14	6	2	0	73
11	98	1.90	1.66	INF	.29	2.14	2.80	2.31	3	9	5	8	2	71	2	4	2	5	1	85	0	0	0	0	1	95	1	16	8	4	1	69
12	20	2.85	1.87	6.86	.33	2.46	3.19	2.82	4	14	4	11	1	66	3	5	3	6	0	82	0	0	0	0	1	94	1	22	9	4	0	64
13	1	3.61	.45	8.00	.19	2.59	3.06	1.68	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
14	1	3.62	.31	11.71	.15	1.72	2.54	1.58	0	17	0	0	0	83	0	4	0	0	0	96	0	0	0	0	0	99	0	32	0	0	0	68
17	1	.00	.32	.00	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

MEDIANS 113 TOTAL COUNTED EDWIN MARKHAM SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
4	1	1.130	2.136	.529	.304	.595	.271	.576
5	5	.815	4.640	.284	.495	1.021	.407	.955
6	8	.384	2.745	.362	.256	.499	.210	.615
7	14	.650	2.945	.121	.286	.564	.000	.559
8	22	.000	2.971	.000	.312	.615	.244	.672
9	16	.000	1.100	.000	.160	.356	.000	.548
10	20	.379	2.353	.123	.240	.487	.163	.590
11	18	.146	2.609	.102	.462	.901	.000	1.037
12	7	.182	1.131	.010	.117	.263	.149	1.186
13	2	1.256	10.405	.230	1.117	2.240	.251	3.597

AVERAGES 113 TOTAL COUNTED EDWIN MARKHAM SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4	1	1.13	2.14	.53	.30	.59	.27	.58	0	0	1	73	26	0	0	0	2	72	27	0	0	0	0	0	99	0	0	0	14	40	46	0
5	5	.87	4.53	.29	.44	.88	.28	1.05	2	3	3	63	29	0	2	3	4	62	29	0	0	0	0	0	80	0	2	11	15	43	29	0
6	8	.71	3.03	INF	.28	.54	.21	.57	4	1	1	52	29	0	4	1	2	51	29	0	0	0	0	0	62	0	3	7	12	33	33	0
7	14	.59	3.20	9.18	.32	.63	.09	.67	12	18	10	50	10	0	11	19	10	50	10	0	0	0	0	0	29	0	6	31	19	32	12	0
8	22	.16	3.12	INF	.34	.89	.54	.90	1	2	11	52	25	5	1	3	11	51	25	5	0	0	0	0	59	5	1	12	19	35	25	5
9	16	.15	2.65	INF	.28	.56	.10	.66	11	10	17	42	14	0	10	11	17	42	14	0	0	0	0	0	37	0	4	21	24	31	14	0
10	20	.55	3.02	INF	.31	.62	.18	.80	5	3	9	53	26	0	4	4	10	51	26	0	0	0	0	0	60	0	2	11	21	33	27	0
11	18	.72	5.17	.58	.56	1.57	.88	1.53	8	9	16	52	9	6	7	10	17	51	9	6	0	0	0	0	33	6	2	23	26	32	10	6
12	7	.32	6.04	.33	.64	1.30	.15	2.32	7	25	20	28	21	0	6	26	22	28	18	0	0	0	0	0	57	0	1	33	31	26	9	0
13	2	1.26	10.40	.23	1.12	2.24	.25	3.60	1	8	15	71	4	0	1	10	19	67	4	0	0	0	0	0	50	0	0	25	48	22	5	0

MEDIANS 247 TOTAL COUNTED ROBERT FROST SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
6	15	2.785	1.719	1.660	.453	7.111	9.879	3.630
7	36	2.561	1.623	1.340	.424	5.909	7.929	2.972
8	41	3.052	1.537	1.795	.415	6.692	9.359	3.387
9	42	3.204	1.746	1.688	.446	6.577	7.929	3.449
10	45	4.123	1.518	2.488	.415	6.567	9.099	3.706
11	45	3.369	1.733	1.953	.499	7.146	9.099	4.036
12	17	3.124	2.500	1.511	.638	6.682	9.099	5.131
13	5	4.651	1.896	2.120	.563	8.063	11.179	4.363
16	1	5.422	1.773	3.058	.368	4.597	5.979	4.528

AVERAGES 247 TOTAL COUNTED ROBERT FROST SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
6	15	3.36	2.23	2.33	.48	6.95	9.50	3.36	0	1	1	8	0	90	0	0	0	2	0	98	0	0	0	0	0	99	0	2	2	2	0	94
7	36	2.63	2.63	1.81	.51	6.38	8.47	3.36	1	2	2	17	0	78	0	0	1	4	0	95	0	0	0	0	0	99	0	5	5	4	0	86
8	41	3.01	2.18	14.98	.49	6.90	9.34	3.74	1	4	4	6	0	85	0	1	3	2	0	94	0	0	0	0	0	97	0	7	5	2	0	86
9	42	3.82	2.61	2.46	.58	7.65	10.26	3.94	1	2	2	11	0	84	0	0	0	3	0	96	0	0	0	0	0	99	0	5	4	4	0	88
10	45	4.15	2.24	3.38	.53	7.46	10.10	4.43	1	6	3	3	0	87	0	2	1	1	0	96	0	0	0	0	0	99	0	9	6	1	0	83
11	45	3.45	3.13	2.25	.67	8.08	10.57	5.57	2	6	4	7	0	81	0	2	1	3	0	94	0	0	0	0	0	99	0	10	8	2	0	79
12	17	4.10	4.24	2.38	.77	7.99	10.18	5.19	2	9	2	18	0	68	0	3	1	10	0	87	0	0	0	0	0	94	1	15	7	9	0	69
13	5	5.25	2.62	3.06	.68	8.86	11.75	6.43	10	9	1	0	0	80	2	2	0	0	0	96	0	0	0	0	0	99	3	18	2	0	0	76
16	1	5.42	1.77	3.06	.37	4.60	5.98	4.53	0	11	22	0	0	67	0	2	5	0	0	93	0	0	0	0	0	99	0	18	38	0	0	44

MEDIANS 233 TOTAL COUNTED LONGFELLOW SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
6	18	3.391	2.082	1.377	.542	8.438	11.569	4.433
7	19	3.037	1.478	1.836	.376	5.966	8.319	2.916
8	33	3.684	1.268	2.627	.376	6.506	8.319	3.038
9	32	3.467	1.530	1.804	.390	5.832	8.168	3.153
10	46	3.281	1.488	2.163	.378	6.252	8.256	3.145
11	36	3.742	1.704	1.906	.442	6.773	9.229	3.715
12	33	3.516	1.456	2.077	.485	7.733	10.399	4.326
13	9	4.550	2.051	2.114	.531	7.577	10.399	4.441
14	3	3.395	5.447	1.873	1.273	13.019	9.879	14.921
15	2	2.332	3.657	.910	.608	8.049	10.789	4.404
17	2	2.630	1.153	*******	.290	5.019	7.019	2.344

AVERAGES 233 TOTAL COUNTED LONGFELLOW SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
6	18	3.13	2.15	4.24	.57	8.38	11.41	4.57	1	5	1	8	0	86	0	1	0	2	0	97	0	0	0	0	0	99	0	11	3	1	0	85
7	19	2.93	1.79	2.74	.43	6.52	8.95	3.32	1	2	1	6	0	90	0	0	0	1	0	98	0	0	0	0	0	99	0	4	3	1	0	92
8	33	4.03	1.48	INF	.43	6.02	9.56	3.81	1	5	1	0	0	91	0	1	0	0	0	96	0	0	0	0	0	97	0	8	1	0	0	87
9	32	3.39	1.67	8.20	.44	6.59	9.01	3.77	2	9	1	4	1	84	0	5	0	3	0	92	0	0	0	0	0	94	1	14	2	2	0	82
10	46	3.31	1.84	16.68	.44	6.20	8.41	3.48	2	7	1	5	1	85	0	3	0	1	0	95	0	0	0	0	0	98	1	11	2	1	0	84
11	36	3.97	2.43	4.73	.52	7.28	9.86	3.81	1	5	1	6	0	86	1	3	0	3	0	94	0	0	0	0	0	97	0	9	3	2	0	85
12	33	3.50	2.29	3.69	.52	7.53	10.22	4.49	4	6	1	2	1	86	3	1	0	1	1	95	0	0	0	0	3	97	3	11	2	1	1	83
13	9	4.34	4.23	2.04	.68	7.79	10.11	5.09	9	7	3	8	0	75	2	1	1	2	0	94	0	0	0	0	0	99	3	14	6	2	0	75
14	3	5.69	4.79	1.45	1.43	11.60	12.91	22.31	2	29	9	0	0	60	0	15	2	0	0	82	0	0	0	0	0	99	0	33	16	0	0	51
15	2	2.33	3.66	.91	.61	8.05	10.79	4.40	20	5	0	0	0	76	3	1	0	0	0	96	0	0	0	0	0	99	7	11	0	0	0	82
17	2	2.63	1.15	INF	.29	5.02	7.02	2.34	0	0	0	0	0	50	0	0	0	0	0	50	0	0	0	0	0	50	0	0	0	0	0	50

MEDIANS 411 TOTAL COUNTED MARK TWAIN SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
6	34	1.939	1.047	2.877	.178	1.701	2.340	1.186
7	61	2.161	1.298	2.174	.288	3.753	5.200	2.006
8	64	1.998	1.257	1.693	.313	2.974	4.160	2.358
9	83	2.201	.918	2.727	.195	.954	.000	1.657
10	73	2.216	1.122	2.127	.309	3.932	5.200	2.257
11	75	2.353	.887	2.061	.239	1.975	.000	1.388
12	17	3.312	1.125	.870	.321	2.953	.000	1.968
13	3	1.422	1.253	1.136	.393	4.984	6.759	7.060
16	1	6.275	4.058	1.546	.360	.736	.176	1.540

AVERAGES 411 TOTAL COUNTED MARK TWAIN SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
6	34	3.03	1.25	INF	.25	3.59	4.89	1.95	5	15	4	8	4	49	5	14	3	7	4	52	0	0	0	0	6	53	3	19	7	3	4	48
7	61	3.35	1.65	INF	.32	3.71	4.90	2.20	5	10	5	16	7	51	5	8	4	13	6	57	0	0	0	0	10	59	4	15	8	9	6	50
8	64	2.88	1.97	INF	.36	3.98	5.13	2.58	2	15	7	18	3	51	2	14	6	15	3	57	0	0	0	0	3	59	1	22	10	10	3	51
9	83	2.78	2.24	INF	.30	2.65	3.24	1.87	7	21	12	16	4	35	6	20	11	14	4	39	0	0	0	0	6	41	4	28	16	10	3	35
10	73	2.71	2.33	INF	.37	4.07	5.27	2.41	8	15	5	14	2	51	7	14	4	11	1	57	0	0	0	0	3	60	6	20	9	9	1	51
11	75	2.62	3.28	INF	.42	3.29	3.87	2.50	7	17	15	19	2	35	6	16	13	15	2	43	0	0	0	0	3	47	5	22	19	11	2	36
12	17	4.16	6.43	INF	.66	3.74	3.85	2.44	5	20	9	28	0	32	4	19	8	21	0	42	0	0	0	0	0	47	1	27	16	15	0	34
13	3	1.15	1.72	.94	.52	6.68	8.75	6.13	2	26	13	0	0	60	0	21	13	0	0	65	0	0	0	0	0	67	0	32	14	0	0	54
15	1	6.28	4.06	1.55	.36	.74	.18	1.54	0	11	4	71	14	0	0	14	5	67	14	0	0	0	0	0	99	0	0	53	19	17	11	0

MEDIANS 317 TOTAL COUNTED EMERSON SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
6	21	1.570	1.127	1.984	.330	5.077	7.019	2.555
7	49	1.893	1.273	2.203	.370	4.548	6.239	2.691
8	55	2.219	1.169	2.293	.314	4.300	5.979	2.317
9	50	2.935	1.106	2.608	.287	4.275	5.590	2.505
10	59	2.991	1.344	2.596	.354	4.659	6.239	2.637
11	70	2.952	1.375	2.594	.370	5.227	7.279	2.899
12	13	3.708	1.806	2.105	.539	6.892	9.619	4.576

AVERAGES 317 TOTAL COUNTED EMERSON SCHOOL

AGE	NO.	-ZINC BODY BUNDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
6	21	1.67	1.25	INF	.30	4.55	6.25	2.38	3	6	5	4	6	68	2	4	5	3	6	71	0	0	0	0	10	71	1	9	9	1	6	65
7	49	2.46	2.25	INF	.39	4.84	6.46	2.70	2	7	5	11	11	59	1	5	4	8	10	66	0	0	0	0	15	67	0	13	7	6	9	58
8	55	2.68	2.72	INF	.45	4.80	6.27	2.83	6	13	6	13	5	53	5	11	6	10	5	60	0	0	0	0	13	62	4	19	8	7	5	53
9	50	3.03	2.26	INF	.39	4.66	6.13	2.81	3	8	8	10	7	60	2	6	7	6	6	69	0	0	0	0	6	72	1	12	13	5	5	60
10	59	3.63	2.46	INF	.44	4.99	6.48	3.39	4	12	7	11	4	59	2	10	5	10	3	67	0	0	0	0	8	69	1	18	11	7	2	56
11	70	3.41	2.42	INF	.48	5.44	7.04	4.18	5	14	10	7	2	59	4	10	9	6	1	67	0	0	0	0	3	70	3	19	14	5	1	56
12	13	4.06	3.01	.20	.65	6.41	7.96	6.62	2	32	4	7	0	54	1	25	3	7	0	64	0	0	0	0	0	69	0	40	5	5	0	50

MEDIANS 318 TOTAL COUNTED CAPTAIN GRAY SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
5	2	4.085	.742	6.716	.222	3.737	5.200	1.863
6	51	2.601	1.414	2.009	.414	6.700	9.099	3.344
7	47	2.895	1.512	1.809	.505	7.689	10.659	4.080
8	46	2.856	1.776	1.481	.528	8.736	12.219	4.149
9	45	3.277	1.772	1.963	.545	8.930	12.219	4.336
10	54	3.292	1.918	1.763	.572	7.213	9.878	3.919
11	52	2.722	1.689	1.516	.522	8.043	10.727	4.319
12	20	2.950	2.179	1.283	.650	9.928	12.479	5.389
13	1	5.136	3.021	1.700	.967	16.729	23.398	7.813

AVERAGES 31s TOTAL COUNTED CAPTAIN GRAY SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGANS PREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5	2	4.09	.74	6.72	.22	3.74	5.20	1.86	0	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
6	51	2.82	1.79	2.17	.44	6.61	9.06	3.59	3	7	1	7	2	80	2	4	1	5	1	87	0	0	0	0	2	88	1	12	3	4	2	78
7	47	2.82	2.05	INF	.50	7.33	9.99	4.04	6	6	2	6	2	77	5	1	2	3	2	85	0	0	0	0	2	87	4	10	4	3	1	75
8	46	2.74	2.15	2.02	.54	8.14	11.16	4.34	1	5	3	6	1	85	0	2	2	4	1	90	0	0	0	0	2	91	0	8	4	3	1	84
9	45	3.44	2.01	2.35	.57	8.88	12.18	5.08	1	6	1	1	0	91	0	2	0	0	0	97	0	0	0	0	0	99	0	9	2	0	0	88
10	54	3.69	3.14	3.11	.63	7.56	9.93	5.26	2	12	3	10	3	69	1	7	3	8	2	78	0	0	0	0	6	81	0	17	6	7	2	67
11	52	3.07	2.69	INF	.60	8.19	11.04	4.78	5	8	1	6	0	77	4	3	0	3	0	86	0	0	0	0	2	88	4	12	2	3	0	75
12	20	3.29	2.95	1.38	.69	9.27	12.40	6.39	3	4	11	3	1	78	1	1	6	1	0	91	0	0	0	0	0	95	1	7	15	1	0	76
13	1	5.14	3.02	1.70	.97	16.73	23.40	7.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

MEDIANS 537 TOTAL COUNTED JASON LEE SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
4	1	2.196	.782	2.809	.535	5.652	7.354	3.327
6	23	2.841	1.357	1.886	.926	9.675	12.545	5.933
7	79	2.417	1.551	1.946	1.018	10.013	12.978	5.964
8	78	3.456	1.472	2.454	1.039	10.182	12.978	6.396
9	97	3.019	1.603	2.241	1.102	10.972	13.843	6.459
10	97	3.416	1.807	2.160	1.134	10.667	11.680	6.544
11	95	4.222	1.692	2.457	.968	9.676	12.545	5.907
12	57	3.650	2.107	1.861	1.285	12.661	16.006	8.098
13	8	2.771	1.242	2.188	.824	7.148	9.301	4.208
14	2	7.472	1.639	3.884	.791	8.052	10.382	4.836

AVERAGES

537 TOTAL COUNTED

JASON LEE SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGANS REM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4	1	2.20	.76	2.81	.54	5.65	7.25	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
6	25	2.63	1.56	2.15	.86	8.77	11.30	5.30	3	10	4	4	0	78	3	10	4	2	0	81	0	0	0	0	0	83	1	12	7	1	0	79
7	79	3.07	1.95	INF	.96	9.61	12.32	5.81	2	2	4	6	0	81	2	1	4	4	1	83	0	0	0	0	1	84	1	3	5	4	0	81
8	76	3.65	1.73	INF	1.02	10.40	13.39	6.45	1	3	5	3	0	82	1	8	5	1	0	84	0	0	0	0	0	85	0	9	7	1	0	81
9	97	3.29	2.62	INF	1.12	10.79	13.72	6.53	2	6	9	6	0	74	1	6	9	4	0	77	0	0	0	0	0	78	0	8	11	3	0	75
10	97	3.78	2.53	INF	1.06	10.01	12.65	6.49	1	8	8	7	0	70	1	8	8	5	1	74	0	0	0	0	1	76	0	11	11	3	0	69
11	95	4.12	2.25	INF	1.06	10.38	13.22	6.72	2	7	4	6	0	77	1	6	3	3	1	81	0	0	0	0	1	83	0	10	6	3	1	76
12	57	4.75	3.07	INF	1.36	12.64	15.88	8.11	3	6	4	7	1	69	3	6	3	4	1	74	0	0	0	0	1	76	2	8	8	3	1	69
13	6	4.08	3.57	.73	1.01	8.57	10.49	5.84	2	21	6	10	0	61	2	21	5	10	0	62	0	0	0	0	0	62	2	24	9	6	0	59
14	2	7.47	1.64	3.88	.79	8.05	10.38	4.84	45	0	5	0	0	50	44	0	6	0	0	50	0	0	0	0	0	50	25	0	25	0	0	50

MEDIANS 176 TOTAL COUNTED LEWIS AND CLARK SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
7	16	5.070	1.739	2.607	1.121	11.809	15.357	6.955
8	41	2.701	1.849	1.090	1.137	11.323	14.708	7.046
9	41	2.091	1.553	1.054	1.087	9.974	12.978	6.875
10	41	2.105	1.669	1.038	1.054	10.654	12.978	6.309
11	30	3.002	2.686	1.495	1.549	13.300	16.871	9.505
12	5	7.721	1.612	2.906	1.228	12.967	16.871	7.791
13	2	3.357	2.077	1.951	.959	8.720	10.815	7.166

AVERAGES 176 TOTAL COUNTED LEWIS AND CLARK SCHOOL

AGE	NO.	-ZINC BODY POUNDS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
7	16	5.21	1.52	3.24	1.27	13.25	17.19	8.09	2	1	5	0	6	86	1	0	5	0	6	87	0	0	0	0	6	87	0	2	8	0	5	84
8	41	3.31	2.48	INF	1.22	12.00	15.34	7.59	0	1	1	7	1	88	0	0	0	4	1	92	0	0	0	0	1	94	0	4	3	3	1	87
9	41	2.53	1.84	.00	1.09	10.04	14.03	7.27	1	5	9	2	0	82	1	5	8	0	0	86	0	0	0	0	0	88	0	10	10	0	0	79
10	41	2.49	2.59	1.41	1.28	12.47	15.89	8.25	1	4	3	3	0	89	0	3	2	2	0	93	0	0	0	0	0	95	0	8	5	1	0	86
11	30	4.16	4.59	1.57	1.63	14.96	18.71	10.10	1	3	1	9	4	82	0	1	0	3	5	90	0	0	0	0	5	95	0	9	3	2	4	80
12	5	6.67	2.30	3.71	1.36	12.57	15.57	11.61	1	10	1	0	0	88	0	3	0	0	0	96	0	0	0	0	0	99	0	20	2	0	0	77
13	2	3.36	2.06	1.95	.96	9.72	10.81	7.17	0	16	4	35	0	45	0	16	4	31	0	49	0	0	0	0	0	50	0	46	11	5	0	38

MEDIANS 563 TOTAL COUNTED JEFFERSON SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
6	54	4.696	1.785	2.451	1.045	10.800	13.843	6.606
7	86	3.795	1.552	2.868	1.008	10.374	13.410	6.458
8	100	4.810	1.845	2.697	1.124	11.203	14.492	6.790
9	88	5.601	1.744	2.984	1.076	10.814	13.843	7.251
10	89	5.706	1.734	3.355	1.165	11.325	14.276	7.242
11	108	5.053	1.987	2.750	1.176	12.135	15.141	7.598
12	37	5.175	1.993	2.350	1.228	12.967	16.006	8.267
13	1	2.887	5.936	.486	2.942	16.391	16.871	12.756

AVERAGES 563 TOTAL COUNTED JEFFERSON SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGANS REM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
6	54	4.67	2.11	4.64	1.10	11.08	14.22	6.87	0	1	1	3	0	95	0	0	0	1	0	99	0	0	0	0	0	99	0	3	2	1	0	94
7	86	4.98	1.72	5.94	1.06	10.20	13.[illegible]2	6.71	1	1	1	2	0	96	0	0	0	1	0	98	0	0	0	0	0	99	0	4	2	1	0	93
8	100	4.92	2.17	5.84	1.17	11.63	14.91	7.15	0	1	1	4	0	94	0	0	0	2	0	98	0	0	0	0	0	99	0	2	2	2	0	94
9	88	5.58	2.42	5.58	1.24	11.93	15.16	7.70	2	2	1	5	0	90	1	1	0	1	0	96	0	0	0	0	1	98	1	6	3	1	0	89
10	89	6.01	2.09	5.97	1.24	12.41	15.94	7.82	1	1	0	2	0	95	0	0	0	1	0	99	0	0	0	0	0	99	0	4	1	0	0	94
11	106	6.45	2.73	5.33	1.29	12.42	15.75	7.95	2	2	1	5	1	90	1	0	0	2	1	95	0	0	0	0	1	98	1	4	4	1	1	88
12	37	6.03	2.61	3.14	1.34	12.76	16.10	8.91	2	4	1	3	0	90	0	1	0	1	0	97	0	0	0	0	0	99	1	10	4	1	0	85
13	1	2.39	5.94	.49	2.94	16.39	16.[illegible]7	12.76	0	5	0	52	0	42	0	3	0	18	0	79	0	0	0	0	0	99	0	26	2	12	0	60

MEDIANS 424 TOTAL COUNTED MARCUS WHITMAN SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
5	4	1.853	1.592	1.023	1.186	12.477	16.222	7.349
6	60	1.767	1.858	.982	1.342	14.014	18.169	8.511
7	65	2.198	2.011	1.123	1.280	12.967	16.871	8.009
8	67	2.282	1.945	1.116	1.449	14.297	18.601	9.394
9	74	2.934	2.169	1.452	1.567	15.714	20.332	10.027
10	69	2.301	2.030	.814	1.386	14.305	17.304	8.612
11	74	2.247	2.193	1.003	1.486	15.151	19.683	9.826
12	10	1.934	2.298	.745	1.638	17.289	22.495	11.058
13	1	1.849	7.652	.242	2.991	29.420	37.635	17.570

AVERAGES 424 TOTAL COUNTED MARCUS WHITMAN SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGANS MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5	4	1.62	1.62	.91	1.22	12.70	16.44	7.89	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
6	60	1.98	1.96	INF	1.36	14.11	18.24	8.74	0	1	1	2	1	94	0	0	0	1	1	96	0	0	0	0	2	97	0	4	2	0	1	91
7	65	2.40	2.26	1.49	1.33	13.45	17.29	8.40	0	2	1	3	0	94	0	1	0	1	0	98	0	0	0	0	0	99	0	4	2	1	0	93
8	67	2.33	2.49	1.36	1.51	15.25	19.60	9.70	0	2	1	3	0	94	0	1	0	1	0	98	0	0	0	0	0	99	0	5	2	1	0	92
9	74	3.07	2.60	1.65	1.53	15.40	19.77	9.84	0	2	1	3	0	93	0	1	0	1	0	98	0	0	0	0	0	99	0	6	3	1	0	90
10	69	2.25	3.14	1.27	1.51	14.71	18.70	9.67	0	3	1	5	1	90	0	1	0	2	1	96	0	0	0	0	2	98	0	7	2	1	1	87
11	74	2.41	2.49	1.35	1.55	15.67	20.13	10.20	1	2	1	1	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	91
12	10	3.09	2.60	1.33	1.76	17.71	22.67	12.32	0	5	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	9	4	0	0	87
13	1	1.85	7.65	.24	2.99	29.42	37.64	17.57	8	0	0	0	0	92	2	0	0	0	0	98	0	0	0	0	0	99	3	0	0	0	0	97

MEDIANS 477 TOTAL COUNTED CHRIST THE KING SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
6	24	2.825	1.809	1.501	1.157	12.150	15.573	7.160
7	61	3.227	1.803	1.628	1.134	11.969	15.573	7.343
8	63	2.159	1.831	1.375	1.116	10.939	13.843	7.408
9	67	2.430	1.946	.957	1.218	12.043	15.573	7.540
10	74	3.722	1.954	1.488	1.276	12.800	16.222	8.024
11	82	4.291	2.079	1.742	1.292	12.716	16.222	8.290
12	69	4.709	1.989	2.018	1.260	12.302	16.006	7.829
13	30	3.724	1.892	.841	1.141	11.419	14.708	8.254
14	7	5.089	2.811	1.230	1.685	16.418	19.217	11.244

AVERAGES 477 TOTAL COUNTED CHRIST THE KING SCHOOL

AGE	NO.	-ZINC BODY CONCENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGANS REM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
6	24	2.77	2.26	1.75	1.19	12.86	15.53	7.44	1	2	0	2	1	95	0	0	0	0	1	98	0	0	0	0	1	99	0	5	1	0	1	92
7	61	2.94	2.56	2.71	1.25	12.45	15.06	7.64	2	1	0	3	0	93	2	0	0	1	1	97	0	0	0	0	1	98	2	3	1	1	0	94
	63	2.52	2.22	INF	1.22	12.32	15.03	7.81	1	2	1	2	0	93	0	1	0	1	0	97	0	0	0	0	0	98	0	5	2	1	0	91
9	67	2.54	2.52	INF	1.22	11.99	15.30	7.61	1	2	2	4	1	89	0	0	2	1	2	94	0	0	0	0	2	95	0	4	3	1	1	88
10	74	3.56	2.74	INF	1.41	14.00	17.01	9.00	0	2	1	3	0	92	0	1	0	1	0	97	0	0	0	0	0	98	0	5	3	1	0	90
11	82	4.38	3.27	INF	1.47	14.11	17.01	9.12	1	2	1	5	0	90	0	1	0	1	0	96	0	0	0	0	0	99	0	6	3	1	0	88
12	69	4.09	2.87	4.30	1.35	12.65	16.00	8.66	3	4	1	4	0	89	2	1	0	3	0	94	0	0	0	0	0	97	2	9	3	2	0	85
13	30	3.84	2.91	1.81	1.38	13.24	16.76	9.08	1	6	1	6	0	86	1	4	1	4	0	91	0	0	0	0	0	93	1	11	4	3	0	82
14	7	5.51	4.61	1.92	1.79	15.99	19.74	12.74	0	8	2	8	1	80	0	2	1	2	4	91	0	0	0	0	5	95	0	20	5	2	3	70

MEDIANS 248 TOTAL COUNTED SPAULDING SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
8	1	8.895	1.270	7.003	.612	6.344	8.219	3.749
9	37	3.614	1.933	1.613	1.040	10.972	14.276	6.459
10	82	3.484	2.013	1.614	1.151	11.510	14.708	7.424
11	75	3.899	1.881	2.375	1.074	9.851	12.545	6.660
12	43	3.921	2.500	1.802	1.236	11.390	14.276	8.711
13	10	3.383	2.700	1.807	1.584	12.135	15.790	7.144

AVERAGES 24H TOTAL COUNTED SPAULDING SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGANS MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
8	1	8.90	1.27	7.00	.61	6.34	9.22	3.75	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
9	37	3.03	2.19	5.87	1.10	10.87	13.60	6.78	4	7	2	3	0	84	3	6	2	1	0	88	0	0	0	0	0	89	1	11	4	1	0	84
10	62	3.62	2.62	INF	1.15	10.75	13.56	7.00	2	5	6	6	0	75	1	4	5	3	1	80	0	0	0	0	2	82	0	8	8	2	1	74
11	75	4.15	2.24	INF	1.05	10.19	12.63	6.85	4	9	4	7	0	71	4	7	3	6	0	74	0	0	0	0	0	76	3	12	6	6	0	67
12	43	4.10	2.50	6.77	1.16	11.30	14.38	7.50	12	12	7	6	0	64	11	11	7	5	1	66	0	0	0	0	1	67	9	16	9	4	0	62
13	10	4.14	4.56	INF	1.40	11.45	13.89	7.41	0	2	1	19	0	69	0	1	1	18	0	70	0	0	0	0	0	70	0	8	5	11	0	67

MEDIANS 172 TOTAL COUNTED SACAJAWEA SCHOOL

AGE	NO. CTD	ZINC BODY BURDENS MEAS	CALC	RATIO M/C	DOSE TO ORGAN, MREM BODY	GI	THY	BONE
5	1	1.460	2.457	.594	1.890	19.949	25.956	11.743
7	3	5.507	1.507	3.655	1.125	11.696	15.141	7.309
8	21	4.679	2.247	1.121	1.386	13.632	17.736	8.612
9	47	3.931	1.964	1.891	1.449	15.294	19.034	9.335
10	50	5.112	2.131	2.656	1.480	15.626	20.332	9.675
11	44	4.012	2.274	1.679	1.553	15.626	19.081	9.819
12	6	2.604	1.934	1.404	1.531	16.006	20.764	9.685

AVERAGES 172 TOTAL COUNTED SACAJAWEA SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5	1	1.46	2.46	.59	1.89	19.05	25.06	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
7	3	8.23	1.76	INF	1.12	10.69	13.41	9.07	0	6	1	0	0	60	0	2	0	0	0	65	0	0	0	0	0	67	0	14	3	0	0	50
8	21	4.60	3.51	3.06	1.34	12.62	15.94	7.87	1	2	1	13	1	83	0	0	0	7	1	90	0	0	0	0	1	94	0	5	4	5	1	85
9	47	3.97	2.63	7.36	1.47	14.63	18.73	9.41	0	4	1	3	0	92	0	3	0	1	0	96	0	0	0	0	0	98	0	8	2	1	0	90
10	50	4.98	3.10	2.66	1.66	16.46	21.07	10.35	0	1	1	2	0	95	0	0	0	1	0	98	0	0	0	0	0	99	0	4	2	1	0	93
11	44	3.90	4.72	1.67	1.77	16.23	20.33	10.84	1	2	1	8	0	88	0	1	0	2	0	96	0	0	0	0	1	99	0	6	4	2	0	88
12	6	2.60	1.65	2.01	1.42	14.88	19.32	8.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99

MEDIANS 144 TOTAL COUNTED KIONA-BENTON SCHOOL

AGE	NO. CTD	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	---DOSE TO ORGAN, MREM--- BODY	GI	THY	BONE
9	14	.858	.174	3.398	.044	.113	.000	.322
10	51	1.265	.216	1.871	.063	.131	.000	.491
11	46	1.708	.741	2.441	.089	.197	.000	.619
12	29	1.606	.372	1.496	.101	.224	.000	.619
13	3	1.526	3.932	.388	.593	1.236	.000	1.028
14	1	.246	.460	.536	.154	.407	.000	3.142

AVERAGES 144 TOTAL COUNTED KIONA-BENTON SCHOOL

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	M/C RATIO	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
9	14	1.11	1.13	INF	.15	.26	.00	.74	11	37	3	20	0	0	11	38	3	20	0	0	0	0	0	0	0	0	8	40	8	15	0	0
10	51	1.38	3.87	INF	.44	.88	.00	1.07	14	15	15	36	0	0	13	16	15	36	0	0	0	0	0	0	0	0	12	19	20	30	0	0
11	46	1.74	3.08	INF	.33	.68	.00	1.31	19	13	15	38	0	0	18	14	16	37	0	0	0	0	0	0	0	0	15	20	24	26	0	0
12	29	1.85	3.73	INF	.39	.80	.00	1.41	12	15	10	42	0	0	12	16	10	41	0	0	0	0	0	0	0	0	8	23	18	30	0	0
13	3	1.90	3.45	INF	.41	.82	.00	1.40	0	6	3	58	0	0	0	7	4	56	0	0	0	0	0	0	0	0	0	21	20	26	0	0
14	1	.25	.46	.54	.15	.41	.00	3.14	0	87	13	0	0	0	0	87	13	0	0	0	0	0	0	0	0	0	0	87	13	0	0	0

Body Burden and Dose Calculations for all Elementary School Children

AGE 6 — 3 COUNTED — FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53076	.36	.15	2.37	.08	1.07	1.64	.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53078	.82	2.61	.31	.27	1.78	2.24	1.49	56	2	2	0	0	40	17	1	1	0	0	82	0	0	0	0	0	99	22	9	6	0	0	64
53081	1.55	.17	9.02	.10	1.31	2.02	.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	.91	.98	3.90	.15	1.39	1.97	1.01	19	1	1	0	0	80	6	0	0	0	0	94	0	0	0	0	0	99	7	3	2	0	0	88
MEDIANS	.82	.17	2.37	.10	1.31	2.02	.85																								

AGE 7 — 54 COUNTED — FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52990	.00	.53	.00	.27	3.57	5.45	2.48	0	3	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	93
52991	3.03	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52992	.00	.39	.00	.19	2.47	3.73	1.89	0	7	1	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	15	2	0	0	83
52994	1.92	.16	11.80	.07	.98	1.49	.63	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52995	.93	2.83	.33	.70	4.15	4.48	10.34	12	50	7	0	0	30	4	22	3	0	0	70	0	0	0	0	0	99	2	69	11	0	0	18
52999	.41	.23	1.77	.12	1.65	2.54	1.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53000	.75	.32	2.36	.15	1.79	2.69	1.46	1	9	1	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	0	19	3	0	0	78
53003	.42	5.03	.08	.66	3.99	4.85	2.62	0	1	0	64	0	35	0	0	0	20	0	79	0	0	0	0	0	99	0	5	0	16	0	78
53004	3.34	.37	9.04	.19	2.50	3.81	1.75	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
53005	.92	.24	3.83	.12	1.70	2.61	1.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53006	4.61	.34	13.65	.17	2.21	3.36	1.60	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	89
53007	4.39	.11	39.88	.06	.78	1.19	.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53009	2.94	.30	9.69	.15	2.01	3.06	1.43	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
53010	.71	.43	1.62	.21	2.80	4.26	2.03	0	3	2	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	7	5	0	0	89
53012	3.93	.33	11.78	.16	2.02	3.06	1.48	1	4	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
53013	.46	.26	1.76	.14	1.85	2.84	1.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53015	.54	10.36	.05	1.04	4.60	4.63	2.97	0	1	0	78	0	21	0	0	0	34	0	65	0	0	0	0	0	99	0	5	1	28	0	66
53018	.92	.16	5.79	.07	.85	1.27	.68	2	10	0	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	1	20	0	0	0	79
53019	.20	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53020	1.05	.62	1.70	.05	.11	.15	.29	3	13	0	0	84	0	3	16	0	0	81	0	0	0	0	0	99	0	1	48	0	0	51	0
53021	2.70	1.93	1.39	.37	3.72	5.74	2.63	0	0	0	0	29	70	0	0	0	0	6	94	0	0	0	0	6	94	0	0	0	0	14	86
53023	3.77	.21	17.88	.11	1.38	2.09	1.02	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
53025	3.22	.15	21.29	.08	1.07	1.64	.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53026	3.48	7.21	.48	.68	2.55	2.63	2.00	0	1	0	64	20	15	0	1	0	33	11	55	0	0	0	0	18	82	0	7	2	23	23	46

AGE 7 -- CONTINUED 54 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53028	4.16	.18	22.89	.06	.54	.75	.69	6	24	8	0	0	63	1	7	2	0	0	90	0	0	0	0	0	99	1	40	13	0	0	46
53031	1.05	.43	2.46	.19	2.46	3.73	1.77	2	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
53037	.62	.32	1.97	.16	1.98	2.09	1.54	0	9	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
53042	.79	.21	3.85	.11	1.46	2.24	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53046	1.64	.20	8.20	.11	1.46	2.24	.99	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
53047	4.56	.14	32.85	.05	.61	.90	.57	3	13	4	0	0	80	1	3	1	0	0	96	0	0	0	0	0	99	1	24	8	0	0	67
53048	1.19	.17	6.91	.10	1.31	2.02	.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53051	5.45	.94	5.80	.51	7.00	10.75	4.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53054	2.68	.24	11.16	.12	1.70	2.61	1.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53056	1.82	.28	6.56	.13	1.80	2.76	1.17	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53058	2.47	2.86	.86	.31	2.21	2.84	1.91	51	4	1	0	0	43	14	2	1	0	0	84	0	0	0	0	0	99	18	14	5	0	0	63
53059	4.25	.13	32.53	.07	.92	1.42	.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53061	2.73	.78	3.51	.29	2.14	2.61	4.46	1	56	1	0	0	43	0	20	0	0	0	79	0	0	0	0	0	99	0	74	1	0	0	25
53063	3.34	.10	33.13	.05	.60	.90	.52	0	14	0	0	0	86	0	3	0	0	0	97	0	0	0	0	0	99	0	27	0	0	0	73
53064	.67	.47	1.42	.20	1.77	2.39	2.66	0	42	0	0	0	58	0	12	0	0	0	88	0	0	0	0	0	99	0	62	0	0	0	38
53068	1.34	.54	2.51	.20	1.74	2.31	2.73	2	41	2	0	0	55	0	12	1	0	0	87	0	0	0	0	0	99	0	61	3	0	0	36
53070	.00	.32	.00	.18	2.43	3.73	1.58	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53072	.16	.74	.22	.27	1.90	2.24	4.30	1	60	1	0	0	39	0	23	0	0	0	77	0	0	0	0	0	99	0	77	1	0	0	22
53077	3.68	.36	10.11	.13	1.41	2.02	1.63	1	10	17	0	0	71	0	3	4	0	0	93	0	0	0	0	0	99	0	17	31	0	0	52
53079	3.46	.69	4.99	.28	1.95	2.31	4.38	0	59	2	0	0	40	0	22	1	0	0	77	0	0	0	0	0	99	0	76	2	0	0	22
53080	.06	.24	.24	.16	2.06	3.14	1.46	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
53084	.98	.45	2.16	.22	2.88	4.40	1.96	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
53085	1.81	.22	8.07	.11	1.43	2.16	1.06	1	6	0	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
53086	.51	.34	1.51	.17	2.38	3.66	1.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53088	.78	.21	3.73	.10	1.32	2.02	.85	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53089	5.73	.51	11.21	.13	1.42	2.09	1.11	15	5	2	0	0	78	3	1	0	0	0	96	0	0	0	0	0	99	4	12	4	0	0	80
53090	.53	.29	1.85	.15	2.04	3.14	1.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53092	1.68	.21	8.20	.11	1.51	2.31	.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53147	.00	4.88	.00	.40	.78	.39	.77	0	0	1	70	29	0	0	0	1	69	30	0	0	0	0	0	99	0	0	0	12	38	50	0
53173	.54	.31	1.76	.15	2.02	3.06	1.47	0	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
AVERAGES	1.91	.93	INF	.20	1.93	2.74	1.73	2	9	1	5	3	76	1	3	0	3	2	87	0	0	0	0	4	92	1	15	2	2	3	74
MEDIANS	1.26	.32	3.78	.15	1.80	2.61	1.44																								

AGE 6 — 109 COUNTED — FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52883	.84	.27	3.10	.14	1.90	2.91	1.23	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52997	.00	.27	.00	.13	1.51	2.24	1.34	0	12	4	0	0	85	0	3	1	0	0	97	0	0	0	0	0	99	0	22	7	0	0	71
52998	2.51	.24	10.29	.12	1.45	2.16	1.21	0	12	0	0	0	68	0	3	0	0	0	97	0	0	0	0	0	99	0	24	0	0	0	76
53002	2.60	.15	17.72	.08	1.12	1.72	.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53008	.23	6.62	.03	.68	3.11	3.21	1.90	0	0	0	78	0	22	0	0	0	33	0	67	0	0	0	0	0	99	0	0	0	29	0	71
53014	3.79	.27	14.22	.12	1.49	2.24	1.14	1	6	2	0	0	90	0	1	0	0	0	98	0	0	0	0	0	99	0	13	4	0	0	83
53016	4.23	.29	14.63	.15	2.04	3.14	1.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53017	.52	.11	4.62	.05	.64	.97	.51	0	0	9	0	0	91	0	0	2	0	0	98	0	0	0	0	0	99	0	0	20	0	0	80
53024	1.70	.57	2.96	.24	2.33	3.21	3.13	1	36	0	0	0	63	0	10	0	0	0	90	0	0	0	0	0	99	0	56	0	0	0	43
53027	.35	.36	.96	.20	2.77	4.26	1.80	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53029	.88	.30	2.96	.15	2.09	3.21	1.36	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53033	1.35	.30	4.58	.12	1.57	2.39	1.11	3	0	4	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	1	0	9	0	0	91
53034	4.33	.15	29.53	.08	1.12	1.72	.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53035	.55	.13	4.19	.08	1.04	1.57	.81	0	9	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
53041	5.11	.32	16.04	.20	2.48	3.73	1.97	0	7	2	0	0	90	0	2	1	0	0	98	0	0	0	0	0	99	0	15	5	0	0	80
53045	4.98	.38	13.23	.19	2.46	3.73	1.77	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
53049	5.37	3.66	1.47	.32	.87	.45	.50	0	0	0	93	0	7	0	0	0	67	0	33	0	0	0	0	0	99	0	0	0	62	0	38
53052	3.45	.71	4.83	.29	2.07	2.46	4.57	1	59	0	0	0	40	0	22	0	0	0	78	0	0	0	0	0	99	0	77	0	0	0	23
53053	2.74	.10	27.39	.05	.60	.90	.48	0	0	10	0	0	90	0	0	2	0	0	98	0	0	0	0	0	99	0	0	20	0	0	80
53067	4.04	.33	12.31	.16	2.11	3.21	1.55	0	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	87
53069	5.78	.07	84.21	.04	.49	.75	.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53073	6.46	.69	9.32	.23	2.74	4.11	1.98	9	3	1	0	0	87	1	1	0	0	0	98	0	0	0	0	0	99	2	7	3	0	0	88
53074	.59	.38	1.57	.19	2.42	3.66	1.84	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	16	0	0	0	84
53075	4.74	1.53	3.09	.16	1.20	1.57	.86	55	0	0	0	0	45	15	0	0	0	0	85	0	0	0	0	0	99	23	0	0	0	0	77
53082	1.42	.76	1.87	.27	2.08	2.61	4.08	0	32	21	0	0	46	0	11	7	0	0	82	0	0	0	0	0	99	0	43	30	0	0	27
53083	1.13	.10	11.14	.05	.60	.90	.53	0	14	0	0	0	86	0	3	0	0	0	97	0	0	0	0	0	99	0	28	0	0	0	72
53091	5.06	.16	30.99	.08	1.04	1.57	.81	0	9	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
53093	4.03	.42	9.60	.19	2.33	3.51	1.78	2	8	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	16	0	0	0	83
53094	1.86	.48	3.84	.26	3.55	5.45	2.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53095	5.87	.02	250.43	.00	.01	.00	.10	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
53096	1.23	.25	4.99	.12	1.56	2.39	1.01	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53097	3.70	.32	11.43	.14	1.87	2.84	1.30	2	0	3	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	1	0	7	0	0	92
53099	3.51	1.09	3.22	.18	1.20	1.59	2.08	1	4	30	0	28	37	0	2	12	0	9	77	0	0	0	0	11	89	0	7	56	0	8	29
53100	1.14	.10	11.90	.05	.68	1.05	.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53101	3.03	.21	14.73	.11	1.46	2.24	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53102	1.53	.34	4.53	.17	2.25	3.43	1.55	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
53104	1.05	1.58	.66	.54	2.82	2.69	9.36	1	70	5	0	0	24	0	35	3	0	0	62	0	0	0	0	0	99	0	82	6	0	0	12
53105	2.31	.22	10.33	.11	1.35	2.02	1.15	0	13	0	0	0	87	0	3	0	0	0	97	0	0	0	0	0	99	0	26	0	0	0	74
53106	1.35	.53	2.56	.16	1.44	1.94	2.19	2	5	36	0	0	58	0	1	11	0	0	88	0	0	0	0	0	99	0	7	56	0	0	37
53107	1.63	1.81	.90	.72	4.78	5.52	11.18	3	53	8	0	0	37	1	21	3	0	0	75	0	0	0	0	0	99	0	68	10	0	0	21
53108	1.63	5.46	.30	.53	1.78	1.34	1.28	0	1	1	86	0	12	0	1	1	49	0	49	0	0	0	0	0	99	0	11	8	37	0	44
53109	2.77	.44	6.24	.22	2.94	4.48	2.09	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91

AGE 6 -- CONTINUED 109 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53110	.46	.17	2.74	.08	1.12	1.72	.77	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
53111	5.53	.28	19.71	.11	1.36	2.02	1.15	3	13	0	0	0	84	1	3	0	0	0	97	0	0	0	0	0	99	1	25	0	0	0	74
53112	2.87	.18	15.87	.08	1.00	1.49	.87	0	9	5	0	0	86	0	2	1	0	0	97	0	0	0	0	0	99	0	17	11	0	0	72
53113	1.99	.53	3.77	.26	3.40	5.15	2.52	0	6	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	2	0	0	86
53114	.21	.40	.54	.20	2.60	3.96	1.87	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	90
53117	.71	.28	2.58	.14	1.82	2.76	1.31	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
53118	.43	.24	1.81	.16	2.10	3.21	1.41	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
53119	1.78	.21	8.61	.10	1.33	2.02	1.00	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
53120	.72	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53123	2.80	12.68	.22	1.18	3.45	2.09	2.35	0	1	0	90	0	8	0	1	0	59	0	39	0	0	0	0	0	99	0	13	2	47	0	38
53124	.43	.36	1.20	.14	1.55	2.24	1.67	0	5	19	0	0	76	0	1	5	0	0	94	0	0	0	0	0	99	0	9	35	0	0	57
53127	4.70	.38	12.36	.15	1.96	2.99	1.28	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53128	1.24	.26	4.79	.10	1.33	2.02	.96	3	0	4	0	0	92	1	0	1	0	0	99	0	0	0	0	0	99	1	0	10	0	0	89
53129	5.75	3.28	1.75	.47	2.49	2.69	3.71	0	19	6	48	0	27	0	9	3	18	0	70	0	0	0	0	0	99	0	47	16	6	0	31
53130	.00	.40	.00	.21	2.87	4.40	1.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53131	.00	.25	.00	.11	1.31	1.94	1.12	3	13	0	0	0	84	1	3	0	0	0	97	0	0	0	0	0	99	1	26	0	0	0	73
53132	.36	1.17	.31	.22	1.98	3.05	1.59	0	3	0	0	38	59	0	1	0	0	8	91	0	0	0	0	9	91	0	9	0	0	18	73
53136	3.92	.25	15.51	.13	1.80	2.76	1.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53137	.00	.19	.00	.10	1.28	1.94	.97	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
53138	2.67	.45	5.92	.23	3.21	4.93	2.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53139	.36	.32	1.13	.21	2.87	4.40	1.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53140	.00	7.26	.00	.69	2.33	2.01	1.62	1	0	1	77	9	12	0	0	1	44	5	50	0	0	0	0	11	89	0	0	6	34	13	47
53141	.58	.45	1.29	.23	3.21	4.93	2.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53142	.49	.29	1.66	.15	2.09	3.21	1.36	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53143	.00	8.26	.00	.83	3.40	3.21	2.06	0	0	0	82	0	18	0	0	0	39	0	61	0	0	0	0	0	99	0	0	0	34	0	66
53144	.00	8.31	.00	.84	3.29	2.99	2.21	0	1	1	81	0	17	0	1	0	40	0	59	0	0	0	0	0	99	0	7	4	32	0	57
53145	.88	.26	3.40	.13	1.63	2.46	1.24	0	6	2	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	0	12	4	0	0	84
53146	.87	.32	2.72	.15	1.83	2.76	1.42	1	5	3	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	10	7	0	0	82
53148	.74	.29	2.51	.15	2.09	3.21	1.36	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53149	.65	.54	1.20	.27	3.45	5.23	2.60	0	5	2	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	11	4	0	0	85
53150	1.05	5.67	.18	.49	.95	.00	.76	4	1	1	93	0	0	4	2	1	92	0	0	0	0	0	0	0	0	6	19	13	62	0	0
53151	1.23	3.85	.32	.44	2.48	2.91	1.55	1	0	0	68	0	31	0	0	0	23	0	76	0	0	0	0	0	99	0	0	0	20	0	79
53152	1.28	.31	4.17	.16	2.19	3.36	1.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53153	.00	1.61	.00	.28	2.38	3.69	1.79	1	0	0	0	43	56	0	0	0	0	10	90	0	0	0	0	11	89	0	0	0	0	22	77
53155	1.61	.50	3.23	.24	3.22	4.93	2.14	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	97
53156	1.42	.15	9.44	.08	1.07	1.64	.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53157	.44	.23	1.90	.12	1.65	2.54	1.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53158	.04	.48	.08	.23	3.05	4.63	2.20	1	3	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	7	4	0	0	89
53181	3.73	.38	9.73	.18	2.40	3.66	1.70	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
53182	.00	.25	.00	.12	1.53	2.31	1.13	1	6	0	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
53183	4.25	.33	12.95	.15	2.02	3.06	1.44	1	5	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
53188	.06	1.65	.40	.25	1.92	2.89	1.82	1	6	2	0	42	49	0	2	1	0	11	86	0	0	0	0	12	88	0	16	5	0	19	59
53190	3.71	.23	16.49	.12	1.60	2.46	1.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 8 -- CONTINUED 109 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53191	3.58	.28	12.81	.13	1.63	2.46	1.24	1	6	2	0	0	91	0	1	0	0	0	98	0	0	0	0	0	99	0	12	4	0	0	84
53192	1.10	.30	3.62	.16	2.10	3.21	1.40	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
53194	1.39	.14	10.28	.07	.89	1.34	.71	0	10	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	21	0	0	0	79
53196	.85	.35	2.39	.17	2.17	3.28	1.59	1	4	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	87
53200	4.99	.52	9.68	.21	2.25	3.21	2.58	1	0	27	0	0	72	0	0	7	0	0	93	0	0	0	0	0	99	0	0	47	0	0	53
53202	1.69	.09	19.11	.05	.63	.97	.41	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53203	.00	1.11	.00	.15	1.14	1.72	1.06	2	5	1	0	45	47	1	2	1	0	12	85	0	0	0	0	13	87	1	14	5	0	21	59
53204	2.17	.20	10.76	.10	1.37	2.09	.93	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
53206	2.79	9.29	.30	.83	2.40	1.42	1.58	0	1	0	91	0	8	0	1	0	61	0	38	0	0	0	0	0	99	0	9	3	50	0	38
53207	1.05	.25	4.19	.16	2.19	3.36	1.47	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
53208	5.50	.14	38.92	.09	1.26	1.94	.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53209	1.35	.21	6.43	.11	1.56	2.39	1.01	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53210	2.26	3.99	.57	.70	2.74	2.02	8.73	0	54	0	32	0	14	0	36	0	16	0	48	0	0	0	0	0	99	0	88	0	3	0	10
53213	.88	.16	5.48	.09	1.17	1.79	.81	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
53214	6.13	.28	22.05	.13	1.80	2.76	1.17	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53216	4.88	1.70	2.87	.24	1.99	3.05	1.65	1	3	0	0	44	52	0	1	0	0	11	88	0	0	0	0	12	88	0	9	0	0	22	69
53218	8.33	.23	35.60	.10	1.21	1.79	1.05	2	14	0	0	0	84	0	3	0	0	0	97	0	0	0	0	0	99	0	28	0	0	0	72
53221	.87	.03	31.93	.01	.19	.30	.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53222	4.25	.61	6.98	.30	3.92	5.97	2.77	1	2	2	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	5	4	0	0	91
53223	2.56	.59	4.37	.11	.91	1.19	1.28	19	6	24	0	0	51	5	2	8	0	0	85	0	0	0	0	0	99	4	12	45	0	0	40
53224	3.77	9.30	.41	.94	3.70	3.36	2.59	0	2	0	81	0	17	0	1	0	39	0	59	0	0	0	0	0	99	0	11	4	30	0	55
53225	.00	.38	.00	.20	2.59	3.96	1.82	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
53250	.00	.49	.00	.22	1.99	2.69	2.95	0	40	1	0	0	59	0	12	0	0	0	88	0	0	0	0	0	99	0	60	2	0	0	38
53302	.76	1.48	.51	.13	.63	.67	.63	70	6	0	0	0	25	28	3	0	0	0	69	0	0	0	0	0	99	31	23	0	0	0	45
AVERAGES	2.14	1.18	INF	.22	1.91	2.64	1.70	2	6	3	9	2	76	1	2	2	5	1	89	0	0	0	0	1	97	1	11	6	4	1	76
MEDIANS	1.42	.32	3.77	.15	1.90	2.61	1.36																								

AGE 9 85 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52888	.76	1.18	.64	.11	.21	.00	.24	0	0	6	94	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	57	43	0	0
52927	3.12	10.61	.29	1.06	4.30	4.03	2.60	0	0	0	82	0	18	0	0	0	39	0	61	0	0	0	0	0	99	0	0	0	35	0	65
52996	3.67	.27	13.75	.12	1.62	2.46	1.11	2	0	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
53032	4.64	.37	12.61	.16	1.08	1.27	2.46	0	61	0	0	0	39	0	23	0	0	0	77	0	0	0	0	0	99	0	78	0	0	0	22

AGE 9 -- CONTINUED 85 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53036	3.05	.44	7.00	.19	2.46	3.73	1.80	2	4	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
53039	.55	.46	1.19	.23	3.01	4.55	[illegible]	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
53050	2.15	.42	5.15	.27	3.61	5.52	[illegible]	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
53098	2.95	.48	6.13	.25	3.29	5.00	[illegible]	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
53103	3.42	.28	12.16	.15	1.99	3.06	1.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53121	.68	.36	1.92	.18	2.40	3.66	1.71	0	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
53135	.96	.12	8.33	.04	.55	.82	.40	4	0	6	0	[illegible]	[illegible]	1	0	[illegible]	0	[illegible]	98	0	0	0	0	0	99	1	0	13	0	0	86
53154	1.22	.25	4.93	.12	1.54	2.31	1.20	0	7	3	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	13	6	0	0	81
53160	3.38	.20	16.99	.10	1.41	2.16	.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53162	1.34	.33	4.02	.17	2.38	3.66	1.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53163	1.57	1.52	1.03	.19	1.33	1.72	.86	12	0	0	45	0	43	3	0	0	13	0	84	0	0	0	0	0	99	6	0	0	10	0	84
53164	3.86	.21	18.71	.10	1.24	1.67	1.02	0	8	3	0	0	89	0	2	1	0	0	98	0	0	0	0	0	99	0	16	7	0	0	78
53165	.92	.46	2.01	.24	3.26	5.00	2.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53166	2.11	.09	22.82	.05	.68	1.05	.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53168	.44	.11	3.85	.07	1.02	1.57	.66	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53169	.38	.07	5.62	.02	.05	.00	.33	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
53171	.00	.24	.00	.12	1.56	2.39	1.17	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	85
53172	1.29	.47	2.73	.24	3.14	4.78	2.2[illegible]	0	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
53174	2.31	.32	7.29	.16	2.11	3.21	1.32	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
53175	2.50	.10	24.48	.05	.73	1.12	.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53176	5.76	.30	18.99	.12	1.50	2.24	1.2[illegible]	3	6	5	0	0	86	0	1	1	0	0	97	0	0	0	0	0	99	1	13	11	0	0	76
53177	1.15	.30	3.88	.14	1.95	2.99	1.27	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53178	4.79	.1[illegible]	35.10	.07	.97	1.49	.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53180	3.93	.35	10.91	.17	2.17	3.28	1.62	1	5	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	10	4	0	0	86
53185	1.76	.38	4.75	.16	2.11	3.21	1.43	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	5	0	0	95
53187	6.36	.32	19.43	.17	2.33	3.58	1.51	0	0	0	0	0	99	0	0	0	[illegible]	0	[illegible]	0	0	0	0	0	99	0	0	0	0	0	99
53189	3.61	.16	22.06	.09	1.17	1.79	.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53195	.00	.25	.00	.11	1.30	1.94	1.12	2	7	6	0	0	85	0	2	1	0	0	97	0	0	0	0	0	99	0	14	12	0	0	73
53197	3.95	.45	8.72	.16	1.59	2.24	1.92	2	10	19	0	0	68	0	3	5	0	0	92	0	0	0	0	0	99	0	17	34	0	0	49
53198	.00	.18	.00	.09	1.26	1.94	.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53199	.60	.27	2.20	.14	1.94	2.99	1.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53212	6.76	.35	19.16	.17	2.12	3.21	1.59	1	5	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	10	4	0	0	85
53215	.35	.24	1.48	.13	1.67	2.54	1.23	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
53220	6.49	1.86	3.49	.76	4.78	5.30	12.25	3	54	10	0	0	33	1	23	4	0	0	72	0	0	0	0	0	99	0	68	13	0	0	18
53226	3.34	.51	6.59	.22	1.87	2.46	3.10	0	43	3	0	0	54	0	13	1	0	0	86	0	0	0	0	0	99	0	62	4	0	0	34
53227	.56	.27	2.09	.14	1.77	2.69	1.30	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
53228	4.76	.24	19.63	.11	1.39	2.09	1.11	2	7	3	0	0	86	0	1	[illegible]	0	0	98	0	0	0	0	0	99	0	14	6	0	0	79
53229	.69	.56	1.24	.14	1.60	2.39	1.06	17	0	0	0	0	83	3	0	0	0	0	97	0	0	0	0	0	99	5	0	0	0	0	95
53230	3.68	.21	17.83	.10	1.33	2.02	.96	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
53231	1.20	.37	3.24	.18	2.48	3.81	1.61	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53232	.42	.11	3.84	.07	.97	1.49	.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53233	.00	.50	.00	.21	1.76	2.31	2.91	0	46	0	0	0	54	0	14	0	0	0	86	0	0	0	0	0	99	0	66	0	0	0	34
53234	4.22	.44	9.57	.22	2.86	4.33	2.15	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85

AGE 9 -- CONTINUED 85 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53235	.70	.23	3.03	.12	1.65	2.54	1.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53236	2.50	.21	11.68	.08	.91	1.34	.79	5	10	3	0	0	82	1	2	1	0	0	96	0	0	0	0	0	99	1	20	7	0	0	72
53237	.73	.23	3.18	.12	1.65	2.54	1.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53239	.16	1.98	.08	.27	1.95	3.00	1.74	0	3	1	0	51	45	0	1	0	0	14	85	0	0	0	0	15	85	0	9	3	0	26	62
53240	5.11	.40	12.72	.20	2.65	4.03	1.92	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
53243	.09	.20	.44	.11	1.46	2.24	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53244	3.93	.49	7.94	.24	3.14	4.78	2.25	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
53249	1.17	.15	7.76	.08	1.12	1.72	.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53251	1.07	.17	6.37	.09	1.17	1.79	.81	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
53253	3.80	.16	23.27	.11	1.46	2.24	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53254	.00	.21	.00	.11	1.51	2.31	.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53255	2.22	.17	12.94	.05	.53	.75	.59	7	15	10	0	0	68	1	4	3	0	0	92	0	0	0	0	0	99	1	27	18	0	0	53
53256	.00	.22	.00	.10	1.26	1.87	1.11	0	15	0	0	0	85	0	3	0	0	0	97	0	0	0	0	0	99	0	29	0	0	0	71
53257	1.30	.28	4.58	.14	1.85	2.84	1.20	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53258	.00	.08	.00	.02	.05	.00	.33	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
53259	.52	.36	1.46	.17	2.20	3.36	1.49	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	4	0	0	95
53266	.00	.29	.00	.14	1.66	2.46	1.47	0	11	4	0	0	85	0	3	1	0	0	97	0	0	0	0	0	99	0	22	7	0	0	71
53267	3.41	.18	18.72	.08	1.00	1.49	.80	2	10	0	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	1	20	0	0	0	79
53272	.00	.25	.00	.16	2.11	3.21	1.52	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
53273	1.74	.26	6.63	.16	2.14	3.28	1.39	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53275	3.43	.22	15.61	.09	1.17	1.79	.76	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53276	.00	.26	.00	.11	1.40	2.09	1.16	2	7	4	0	0	87	0	1	1	0	0	97	0	0	0	0	0	99	0	14	9	0	0	76
53278	.00	8.54	.00	.87	1.87	.00	6.12	0	1	29	70	0	0	0	1	36	63	0	0	0	0	0	0	0	0	0	3	87	10	0	0
53280	.00	.42	.00	.19	2.50	3.81	1.75	2	0	3	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
53281	.00	.22	.00	.12	1.60	2.46	1.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53282	.93	.17	5.54	.08	.83	1.19	.88	0	21	3	0	0	76	0	5	1	0	0	94	0	0	0	0	0	99	0	37	6	0	0	57
53285	.81	3.27	.25	.32	1.21	1.05	.88	1	2	0	81	0	16	0	2	0	42	0	56	0	0	0	0	0	99	0	18	0	31	0	50
53288	.59	.19	3.04	.07	.94	1.42	.67	5	0	4	0	0	91	1	0	1	0	0	98	0	0	0	0	0	99	1	0	10	0	0	89
53290	1.47	.28	5.31	.15	1.99	3.06	1.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53292	1.80	.38	4.75	.20	2.72	4.18	1.77	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53293	.57	.18	3.20	.09	1.05	1.57	.89	0	9	4	0	0	87	0	2	1	0	0	97	0	0	0	0	0	99	0	18	8	0	0	74
53294	.43	.15	2.92	.08	1.12	1.72	.73	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53296	.00	2.17	.00	.28	1.96	2.77	1.39	0	0	0	32	25	44	0	0	0	9	7	84	0	0	0	0	8	92	0	0	0	6	16	77
53297	.08	.24	.34	.12	1.58	2.39	1.17	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
53298	3.39	.16	21.74	.08	1.12	1.72	.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53299	.00	.41	.00	.19	2.34	3.51	1.86	1	8	1	0	0	89	0	2	0	0	0	98	0	0	0	0	0	99	0	17	3	0	0	80
53300	1.19	.28	4.27	.11	1.31	1.94	1.10	3	7	5	0	0	85	1	2	1	0	0	97	0	0	0	0	0	99	1	15	10	0	0	75
53301	4.89	.67	7.28	.24	1.77	2.16	3.65	2	40	16	0	0	43	0	14	6	0	0	80	0	0	0	0	0	99	0	53	22	0	0	25
AVERAGES	1.88	.62	6.98	.17	1.74	2.52	1.50	1	8	2	5	1	83	0	4	1	3	0	92	0	0	0	0	0	95	0	12	5	2	0	80
MEDIANS	1.20	.27	4.27	.14	1.60	2.39	1.20																								

AGE 1[illegible] 89 COUNTED FRUITLAND SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52830	2.59	.47	5.48	.22	2.79	4.18	2.29	0	8	4	0	0	89	0	2	1	0	0	98	0	0	0	0	0	99	0	16	7	0	0	77
52831	2.31	.19	11.96	.11	1.46	2.24	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52834	3.12	.88	3.56	.46	3.87	5.08	6.45	0	46	0	0	0	53	0	14	0	0	0	85	0	0	0	0	0	99	0	67	0	0	0	33
52835	1.28	.09	14.24	.05	.68	1.05	.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52839	.28	.51	.50	.22	2.70	4.03	2.24	2	8	4	0	0	87	0	2	1	0	0	97	0	0	0	0	0	99	0	16	8	0	0	76
52849	.00	.45	.00	.23	3.11	4.78	2.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52850	3.85	.09	42.56	.05	.63	.97	.41	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52852	1.15	.21	5.59	.08	1.00	1.49	.84	3	12	0	0	0	85	0	3	0	0	0	97	0	0	0	0	0	99	1	25	0	0	0	75
52855	.00	.14	.00	.08	1.02	1.57	.67	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52856	.06	.38	1.60	.19	2.62	4.03	1.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52857	.00	1.23	.00	.23	2.25	3.36	1.74	11	4	0	0	19	66	2	1	0	0	4	93	0	0	0	0	4	96	3	10	0	0	8	78
52858	1.28	.32	4.00	.16	1.98	2.99	1.53	0	7	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	14	4	0	0	82
52859	1.97	.31	6.41	.13	1.64	2.46	1.31	2	8	2	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	0	16	5	0	0	79
52862	2.32	.61	3.78	.16	1.66	2.39	1.51	16	11	2	0	0	71	3	3	1	0	0	94	0	0	0	0	0	99	4	24	6	0	0	67
52863	1.24	.40	3.06	.20	2.70	4.11	1.91	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
52865	1.39	.17	8.16	.06	.70	1.05	.54	7	0	7	0	0	86	1	0	2	0	0	97	0	0	0	0	0	99	2	0	16	0	0	83
52866	2.56	.85	3.03	.39	2.99	3.73	5.87	0	54	0	0	0	46	0	19	0	0	0	81	0	0	0	0	0	99	0	73	0	0	0	27
52867	3.58	.36	9.93	.17	2.34	3.58	1.52	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52869	2.09	.37	5.61	.19	2.49	3.81	1.69	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
52872	1.05	.20	5.23	.11	1.34	2.02	1.06	0	10	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	20	0	0	0	80
52873	1.71	5.55	.31	.71	2.43	1.57	6.03	0	34	0	55	0	10	0	27	0	31	0	42	0	0	0	0	0	99	0	82	0	7	0	11
52874	.11	.22	.51	.11	1.56	2.39	1.03	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52875	.01	.30	.04	.14	1.71	2.54	1.49	0	14	0	0	0	86	0	3	0	0	0	97	0	0	0	0	0	99	0	28	0	0	0	72
52876	3.20	.16	18.13	.09	1.13	1.72	.85	0	0	7	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	0	0	14	0	0	86
52877	.98	.24	4.17	.11	1.46	2.24	.95	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52878	2.74	.07	39.54	.04	.49	.75	.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52879	.00	11.41	.00	1.21	5.43	5.52	3.48	0	1	0	77	0	22	0	0	0	33	0	66	0	0	0	0	0	99	0	5	0	28	0	67
52881	1.21	2.94	.41	.24	.48	.00	.52	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
52882	1.28	.46	2.75	.21	2.71	4.11	2.01	1	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	86
52884	1.97	.32	6.17	.16	2.24	3.43	1.45	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52885	1.74	.24	7.37	.12	1.65	2.54	1.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52886	1.18	.25	4.80	.12	1.57	2.39	1.13	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
52890	4.33	1.16	3.72	.47	3.71	4.70	7.01	0	52	1	0	0	48	0	17	0	0	0	82	0	0	0	0	0	99	0	71	1	0	0	28
52892	.21	.48	.43	.21	1.60	2.02	3.08	0	51	2	0	0	47	0	17	1	0	0	82	0	0	0	0	0	99	0	70	3	0	0	28
52894	4.75	.44	10.68	.14	1.21	1.57	2.14	0	0	48	0	0	52	0	0	15	0	0	85	0	0	0	0	0	99	0	0	69	0	0	31
52896	7.01	.59	12.96	.25	2.28	3.06	3.45	1	42	0	0	0	57	0	12	0	0	0	88	0	0	0	0	0	99	0	62	0	0	0	38
52897	.55	.54	1.01	.27	3.57	5.45	2.47	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52898	5.61	.29	19.32	.14	1.78	2.69	1.40	0	6	3	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	13	6	0	0	81
52899	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52900	4.04	.33	12.14	.18	2.53	3.88	1.64	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52901	1.58	1.64	.96	.18	.95	1.05	.84	70	0	3	0	0	27	26	0	2	0	0	72	0	0	0	0	0	99	33	0	15	0	0	53
52903	.07	.24	.29	.12	1.70	2.61	1.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 10 -- CONTINUED 89 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53287	.00	.58	.00	.30	4.13	6.35	2.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53291	.71	.53	1.33	.27	3.49	5.30	2.51	1	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	89
53295	.00	.32	.00	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53303	.00	.31	.00	.16	1.98	2.99	1.53	0	7	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	14	4	0	0	82
AVERAGES	1.46	1.16	INF	.25	2.13	2.93	2.10	5	9	3	5	1	76	4	3	1	3	0	88	0	0	0	0	0	95	3	14	6	2	0	73
MEDIANS	1.05	.38	1.49	.17	1.99	2.84	1.59																								

AGE 11 98 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52797	2.15	.25	8.66	.16	2.15	3.28	1.49	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52798	.84	6.38	.13	.65	1.38	.00	3.93	6	25	1	69	0	0	6	31	1	63	0	0	0	0	0	0	0	0	2	84	2	12	0	0
52799	1.60	.82	1.95	.12	1.08	1.67	.80	0	0	0	0	42	58	0	0	0	0	10	90	0	0	0	0	11	89	0	0	0	0	22	78
52800	1.01	.15	6.77	.07	.88	1.34	.57	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52801	.97	.83	1.16	.43	3.61	4.70	6.33	0	6	41	0	0	52	0	2	13	0	0	85	0	0	0	0	0	99	0	9	60	0	0	31
52802	1.20	.45	2.69	.19	2.28	3.36	2.08	1	11	5	0	0	82	0	3	1	0	0	96	0	0	0	0	0	99	0	22	10	0	0	68
52803	2.37	10.46	.23	.99	3.06	2.02	2.19	1	1	1	88	0	10	0	1	1	55	0	43	0	0	0	0	0	99	1	10	9	41	0	39
52804	1.35	22.89	.06	2.13	7.16	5.68	4.53	0	0	0	84	3	12	0	0	0	48	2	50	0	0	0	0	4	96	0	0	3	41	5	51
52805	2.26	.37	6.10	.24	3.05	4.63	2.28	0	5	2	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	10	4	0	0	86
52806	2.42	.34	7.18	.12	1.54	2.31	1.14	5	0	6	0	0	89	1	0	1	0	0	98	0	0	0	0	0	99	1	0	13	0	0	86
52808	4.10	5.68	.72	.60	2.76	2.84	2.08	0	2	1	74	0	22	0	1	1	31	0	67	0	0	0	0	0	99	0	13	7	22	0	58
52809	2.37	.21	11.35	.11	1.46	2.24	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52810	3.01	1.18	2.55	.17	1.42	2.20	1.07	0	0	0	0	45	55	0	0	0	0	11	89	0	0	0	0	12	88	0	0	0	0	24	76
52811	4.66	.46	10.12	.16	1.33	1.72	2.38	0	14	35	0	0	51	0	4	11	0	0	84	0	0	0	0	0	99	0	19	51	0	0	30
52812	3.82	2.28	1.68	.29	1.96	3.01	1.90	0	4	2	0	54	40	0	1	1	0	16	82	0	0	0	0	18	82	0	12	5	0	28	55
52814	6.36	.16	40.23	.06	.70	1.05	.52	6	0	6	0	0	88	1	0	1	0	0	98	0	0	0	0	0	99	1	0	14	0	0	85
52816	.99	.78	1.28	.29	1.71	1.79	4.94	0	56	14	0	0	30	0	25	6	0	0	68	0	0	0	0	0	99	0	67	18	0	0	15
52817	1.37	.30	4.53	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52819	7.50	.58	12.95	.09	.54	.60	.97	35	24	10	0	0	31	12	11	5	0	0	73	0	0	0	0	0	99	7	46	21	0	0	26
52822	2.71	.40	6.77	.21	2.63	3.96	2.10	0	5	5	0	0	90	0	1	1	0	0	98	0	0	0	0	0	99	0	11	10	0	0	80
52823	2.53	.80	3.17	.30	1.85	2.02	5.03	0	54	14	0	0	32	0	23	6	0	0	71	0	0	0	0	0	99	0	66	17	0	0	17
52824	.00	.77	.00	.29	1.66	1.72	4.91	0	57	14	0	0	29	0	26	7	0	0	67	0	0	0	0	0	99	0	67	18	0	0	15
52825	.00	.88	.00	.20	2.23	3.43	1.53	0	0	0	0	22	78	0	0	0	0	4	96	0	0	0	0	4	96	0	0	0	0	10	90
52826	1.72	.69	2.48	.26	1.75	2.02	4.16	1	62	0	0	0	37	0	25	0	0	0	75	0	0	0	0	0	99	0	79	0	0	0	20

AGE 10 -- CONTINUED 89 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52905	.00	.25	.00	.12	1.56	2.39	1.01	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52906	1.11	.14	7.65	.08	1.03	1.57	.72	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
52907	.29	.30	.97	.14	1.81	2.76	1.26	2	0	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52910	2.51	.39	6.63	.18	2.32	3.51	1.75	1	5	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	10	5	0	0	85
52911	.06	2.00	.03	.45	3.23	3.96	6.17	11	0	46	0	0	42	3	0	17	0	0	80	0	0	0	0	0	99	2	0	71	0	0	27
52913	.60	.64	.93	.30	3.93	5.97	2.86	1	3	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	7	4	0	0	88
52914	.00	10.97	.00	1.07	3.87	3.21	2.81	0	2	1	83	0	14	0	1	0	44	0	54	0	0	0	0	0	99	0	15	4	33	0	48
52915	.00	.45	.00	.03	.07	.00	.12	91	0	9	0	0	0	88	0	12	0	0	0	0	0	0	0	0	0	51	0	49	0	0	0
52916	.00	19.27	.00	1.93	5.81	3.73	3.56	0	0	0	90	0	9	0	0	0	58	0	42	0	0	0	0	0	99	0	5	0	50	0	44
52918	.00	.77	.00	.36	3.78	5.38	4.42	0	29	0	0	0	71	0	7	0	0	0	93	0	0	0	0	0	99	0	49	0	0	0	51
52920	.00	10.05	.00	.97	2.74	1.57	1.59	1	0	0	92	0	8	0	0	0	62	0	37	0	0	0	0	0	99	1	0	0	58	0	42
52922	.00	1.01	.00	.37	2.36	2.61	6.13	1	65	1	0	0	33	0	27	0	0	0	72	0	0	0	0	0	99	0	81	1	0	0	18
52925	.00	.10	.00	.05	.68	1.05	.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52926	.00	2.43	.00	.34	2.39	3.47	2.94	1	3	14	0	42	41	0	1	5	0	12	81	0	0	0	0	14	86	0	6	34	0	16	43
52928	.00	2.26	.00	.52	3.27	3.73	6.70	0	47	1	19	0	34	0	20	0	6	0	74	0	0	0	0	0	99	0	74	1	2	0	24
52929	1.74	.22	8.06	.09	1.27	1.94	.83	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52930	1.35	.55	2.46	.27	3.62	5.52	2.50	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52934	.36	.34	1.07	.17	2.38	3.66	1.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52969	2.23	.22	10.22	.14	1.90	2.91	1.29	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
53159	.00	[illegible]	.00	.05	.63	.97	.41	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53161	.13	.20	.68	.13	1.75	2.69	1.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53170	.15	.42	.36	.22	2.85	4.33	2.10	0	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	87
53179	2.99	4.14	.72	.53	2.36	2.24	3.79	0	23	1	56	0	20	0	14	0	24	0	62	0	0	0	0	0	99	0	65	2	8	0	25
53219	.57	.50	1.13	.26	3.35	5.08	2.49	0	3	3	0	0	94	0	1	1	0	0	99	0	0	0	0	0	99	0	7	7	0	0	86
53238	7.51	.38	19.59	.20	2.60	3.96	1.85	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
53241	.00	.33	.00	.16	1.99	2.99	1.59	0	6	4	0	0	90	0	1	1	0	0	98	0	0	0	0	0	99	0	13	8	0	0	79
53242	3.22	.31	10.33	.19	2.58	3.96	1.68	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53245	1.05	.46	2.30	.21	2.88	4.40	1.87	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53246	5.44	.45	12.00	.15	1.35	1.79	2.23	0	0	45	0	0	55	0	0	14	0	0	86	0	0	0	0	0	99	0	0	66	0	0	34
53248	6.75	.48	14.05	.23	2.95	4.48	2.07	2	0	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	91
53252	.00	.43	.00	.22	2.90	4.40	2.07	1	5	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
53260	.00	.48	.00	.21	2.67	4.03	1.98	2	5	1	0	0	91	0	1	0	0	0	98	0	0	0	0	0	99	1	10	3	0	0	86
53262	.00	.32	.00	.16	2.09	3.21	1.36	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53263	3.33	.40	8.35	.14	1.27	1.72	1.88	2	15	25	0	0	59	0	4	7	0	0	88	0	0	0	0	0	99	0	22	39	0	0	39
53264	.00	.16	.00	.08	.87	1.27	.89	0	23	0	0	0	77	0	5	0	0	0	95	0	0	0	0	0	99	0	40	0	0	0	60
53265	.00	.23	.00	.11	1.47	2.24	1.03	2	0	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	91
53269	5.07	.64	7.98	.18	1.94	2.84	1.61	14	10	0	0	0	76	3	2	0	0	0	95	0	0	0	0	0	99	3	22	0	0	0	74
53270	.00	.02	.00	.00	.00	.00	.00	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
53271	2.06	.07	27.63	.04	.53	.82	.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53277	.79	.53	1.49	.21	1.65	2.09	3.04	2	50	0	0	0	47	1	17	0	0	0	83	0	0	0	0	0	99	0	71	0	0	0	29
53279	1.06	.22	4.88	.11	1.56	2.39	1.01	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53283	.00	1.86	.00	.73	4.17	4.26	12.54	0	72	0	0	0	28	0	34	0	0	0	66	0	0	0	0	0	99	0	86	0	0	0	14
53284	1.42	.18	7.75	.10	1.31	2.02	.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 11 -- CONTINUED 98 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52827	1.98	.32	6.18	.16	2.24	3.43	1.45	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52828	.76	.24	3.12	.10	1.37	2.09	.89	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52836	.00	.39	.00	.10	.70	.82	1.57	5	0	56	0	0	39	2	0	22	0	0	77	0	0	0	0	0	99	1	0	77	0	0	22
52837	.00	.80	.00	.28	2.54	3.43	3.86	0	0	41	0	0	59	0	0	12	0	0	88	0	0	0	0	0	99	0	0	62	0	0	38
52838	.61	.40	1.51	.20	2.65	4.03	1.93	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
52840	.60	12.09	.05	1.10	2.84	1.27	1.92	0	1	0	93	0	6	0	1	0	69	0	29	0	0	0	0	0	99	1	12	5	55	0	28
52842	.00	.36	.00	.13	1.52	2.24	1.31	5	10	3	0	0	82	1	2	1	0	0	96	0	0	0	0	0	99	1	21	6	0	0	72
52843	.95	.18	5.15	.10	1.32	2.02	.92	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
52844	1.93	.63	3.06	.30	4.09	6.27	2.66	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52845	2.83	1.06	2.66	.47	5.52	8.14	5.19	0	0	17	0	0	83	0	0	4	0	0	96	0	0	0	0	0	99	0	0	34	0	0	66
52847	.03	.03	.92	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
52848	.00	.31	.00	.18	2.17	3.21	2.01	0	12	5	0	0	83	0	3	1	0	0	96	0	0	0	0	0	99	0	22	10	0	0	68
52851	.00	.45	.00	.23	3.07	4.70	2.06	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
52854	.00	.38	.00	.18	2.33	3.51	1.83	0	7	2	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	15	4	0	0	81
52860	3.16	.83	3.80	.36	4.08	5.97	3.96	1	8	12	0	0	80	0	2	3	0	0	95	0	0	0	0	0	99	0	14	22	0	0	64
52861	2.77	.63	4.41	.28	3.43	5.15	2.74	2	8	2	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	0	16	4	0	0	79
52864	.58	.38	1.53	.19	2.29	3.43	1.90	0	12	0	0	0	88	0	3	0	0	0	97	0	0	0	0	0	99	0	24	0	0	0	76
52868	1.06	.28	3.76	.12	1.57	2.39	1.09	3	0	3	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	1	0	7	0	0	93
52870	.00	.35	.00	.16	1.94	2.91	1.56	2	7	3	0	0	88	0	2	1	0	0	98	0	0	0	0	0	99	0	14	6	0	0	79
52871	.23	.24	.94	.12	1.70	2.61	1.10	0	0	0	0	0	99	0	0	0	0	0	[illegible]	0	0	0	0	0	99	0	0	0	0	0	99
52880	.00	.33	.00	.16	2.03	3.06	1.62	0	7	3	0	0	90	0	1	1	0	0	98	0	0	0	0	0	99	0	14	6	0	0	80
52887	1.11	.12	8.92	.06	.87	1.34	.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52889	2.31	.21	10.77	.11	1.51	2.31	.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52891	1.21	.95	1.28	.18	1.44	1.87	2.02	21	7	22	0	0	49	5	2	8	0	0	85	0	0	0	0	0	99	4	14	43	0	0	39
52893	1.01	.48	2.12	.19	2.22	3.28	1.95	3	14	0	0	0	82	1	3	0	0	0	96	0	0	0	0	0	99	1	28	0	0	0	71
52895	.79	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52904	6.02	.40	14.93	.16	1.86	2.76	1.53	4	9	2	0	0	85	1	2	0	0	0	97	0	0	0	0	0	99	1	18	5	0	0	76
52908	3.60	.12	30.53	.06	.83	1.27	.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52917	.00	.25	.00	.11	1.18	1.72	1.18	2	21	0	0	0	77	0	5	0	0	0	95	0	0	0	0	0	99	0	38	0	0	0	61
52923	2.46	.24	10.46	.11	1.35	2.02	1.18	0	10	4	0	0	86	0	2	1	0	0	97	0	0	0	0	0	99	0	19	9	0	0	72
52932	3.04	.29	10.46	.15	2.04	3.14	1.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52933	4.24	3.28	1.29	1.30	5.55	4.03	24.20	0	85	0	0	0	15	0	53	0	0	0	47	0	0	0	0	0	99	0	93	0	0	0	7
52936	1.78	.39	4.60	.20	2.72	4.18	1.77	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52939	1.25	.29	4.29	.15	2.04	3.14	1.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52940	.85	.26	3.23	.11	1.51	2.31	.98	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52941	.00	.26	.00	.14	1.94	2.99	1.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52942	.01	.12	.11	.06	.83	1.27	.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52944	3.98	.32	12.23	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52945	.69	.01	53.04	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52947	.97	.23	4.12	.12	1.50	2.24	1.23	3	11	0	0	0	86	0	2	0	0	0	97	0	0	0	0	0	99	1	22	0	0	0	77
52948	4.13	10.52	.39	1.02	3.43	2.61	2.43	0	1	1	86	0	12	0	1	1	49	0	50	0	0	0	0	0	99	0	9	8	37	0	45
52951	2.93	.75	3.90	.19	2.05	2.99	1.66	17	6	2	0	0	75	3	1	1	0	0	95	0	0	0	0	0	99	4	14	6	0	0	76
52953	.00	.24	.00	.15	1.97	2.99	1.49	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85

AGE 11 -- CONTINUED 98 COUNTED FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52954	1.35	2.53	.53	.44	2.96	3.58	4.51	31	30	0	0	0	39	9	12	0	0	0	79	0	0	0	0	0	99	7	60	0	0	0	34
52955	1.37	4.08	.34	.93	4.39	4.44	14.00	0	62	1	0	18	20	0	35	0	0	7	58	0	0	0	0	13	87	0	84	1	0	4	12
52956	1.31	.30	4.32	.15	2.01	3.06	1.39	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52958	6.53	29.24	.22	2.61	6.53	2.69	3.89	0	0	0	95	0	5	0	0	0	73	0	27	0	0	0	0	0	99	0	0	5	66	0	29
52959	3.38	.48	7.08	.21	2.12	2.99	2.69	0	5	27	0	0	68	0	1	7	0	0	91	0	0	0	0	0	99	0	8	45	0	0	47
52960	6.67	.50	13.22	.23	2.88	4.33	2.26	1	5	4	0	0	90	0	1	1	0	0	98	0	0	0	0	0	99	0	10	9	0	0	81
52961	1.25	.09	14.41	.05	.63	.97	.41	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52963	3.16	.31	10.09	.13	1.56	2.31	1.33	2	10	3	0	0	84	0	2	1	0	0	97	0	0	0	0	0	99	1	21	5	0	0	73
52965	2.11	.39	5.35	.20	2.77	4.26	1.80	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52966	4.16	.47	8.91	.23	3.05	4.63	2.23	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
52970	.94	.19	4.85	.10	1.36	2.09	.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52971	1.75	6.39	.27	.59	1.95	1.64	1.55	0	2	0	76	11	11	0	2	0	44	7	47	0	0	0	0	13	87	0	18	0	30	14	39
52972	.00	.16	.00	.08	1.12	1.72	.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52973	2.02	.60	3.36	.30	3.93	5.97	2.85	0	4	2	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	89
52974	.02	.23	.09	.12	1.60	2.46	1.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52975	1.61	.24	6.74	.12	1.45	2.16	1.19	0	12	0	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
52976	.00	.23	.00	.12	1.65	2.54	1.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52977	1.36	9.65	.14	.88	2.67	1.72	1.86	0	2	0	89	0	9	0	1	0	56	0	42	0	0	0	0	0	99	0	15	4	43	0	39
52978	.82	.39	2.11	.17	2.19	3.28	1.72	2	6	3	0	0	89	0	1	1	0	0	98	0	0	0	0	0	99	0	13	6	0	0	81
52980	.74	.13	5.70	.05	.37	.45	.81	0	52	7	0	0	41	0	19	2	0	0	78	0	0	0	0	0	99	0	68	9	0	0	23
52982	.03	.31	.09	.16	2.19	3.36	1.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52983	.00	.37	.00	.16	2.06	3.14	1.44	3	0	3	0	0	94	1	0	1	0	0	99	0	0	0	0	0	99	1	0	7	0	0	92
52986	1.52	1.23	1.24	.52	4.21	5.38	7.68	1	51	0	0	0	49	0	17	0	0	0	83	0	0	0	0	0	99	0	70	0	0	0	30
52987	2.03	2.50	1.13	.47	2.11	2.10	6.53	7	56	0	0	19	18	3	33	0	0	9	55	0	0	0	0	15	85	1	83	0	0	5	12
52988	3.94	.41	9.58	.15	1.61	2.31	1.69	4	18	5	0	0	73	1	4	1	0	0	94	0	0	0	0	0	99	1	33	9	0	0	58
52989	.80	.27	2.94	.14	1.73	2.61	1.33	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	17	0	0	0	83
52993	.95	.34	2.80	.15	2.05	3.14	1.33	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53065	8.41	.11	76.59	.06	.78	1.19	.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53205	.46	.47	1.03	.24	3.02	4.55	2.35	0	5	4	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	10	9	0	0	82
53286	1.96	.70	2.80	.16	1.58	2.24	1.44	20	7	6	0	0	67	4	2	2	0	0	93	0	0	0	0	0	99	5	16	14	0	0	66
53304	7.07	.34	20.81	.17	2.13	3.21	1.68	0	7	3	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	13	6	0	0	81
AVERAGES	1.90	1.66	INF	.29	2.14	2.80	2.31	3	9	5	8	2	71	2	4	2	5	1	85	0	0	0	0	1	99	1	16	9	4	1	69
MEDIANS	1.35	.38	2.75	.17	1.99	2.65	1.56																								

AGE 12 — 20 COUNTED — FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52796	.42	7.34	.06	.72	2.57	2.09	1.94	0	2	1	83	0	14	0	2	1	45	0	53	0	0	0	0	0	99	0	16	6	32	0	46
52813	3.70	.51	7.29	.24	2.78	4.11	2.60	0	13	5	0	0	82	0	3	1	0	0	96	0	0	0	0	0	99	0	24	9	0	0	67
52818	2.07	.43	4.79	.21	2.76	4.18	2.08	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
52820	3.51	16.43	.21	1.50	3.54	1.05	3.88	0	2	4	90	0	3	0	2	5	73	0	19	0	0	0	0	0	99	0	16	36	36	0	11
52821	2.49	2.19	1.14	.36	2.80	3.73	2.36	0	9	0	42	0	50	0	3	0	10	0	87	0	0	0	0	0	99	0	27	0	7	0	67
52832	.89	2.01	.44	.49	3.68	4.89	6.14	1	38	1	0	15	45	0	13	0	0	4	82	0	0	0	0	5	95	0	62	2	0	4	32
52841	2.12	1.11	1.92	.38	2.17	2.24	6.32	2	58	12	0	0	28	1	26	5	0	0	67	0	0	0	0	0	99	0	70	15	0	0	15
52919	.54	.17	3.17	.09	1.13	1.72	.80	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	10	0	0	90
52937	4.10	.27	15.37	.14	1.94	2.99	1.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52938	.05	.19	.26	.10	1.31	2.02	.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52949	1.87	.80	2.36	.41	5.59	8.59	3.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52952	4.10	.24	16.99	.10	1.32	2.02	.86	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52957	.75	.43	1.73	.19	2.30	3.43	1.89	2	8	3	0	0	87	0	2	1	0	0	97	0	0	0	0	0	99	0	17	6	0	0	77
52962	5.03	.71	7.03	.29	1.95	2.24	4.75	0	64	0	0	0	36	0	25	0	0	0	75	0	0	0	0	0	99	0	80	0	0	0	20
52964	8.88	.31	28.27	.13	1.76	2.69	1.14	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52967	1.68	.33	5.13	.14	1.86	2.84	1.21	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52968	.91	.06	14.77	.01	.02	.00	.09	54	0	46	0	0	0	46	0	54	0	0	0	0	0	0	0	0	0	11	0	89	0	0	0
52979	6.03	.48	12.65	.23	2.97	4.48	2.33	0	7	2	0	0	91	0	1	0	0	0	98	0	0	0	0	0	99	0	14	5	0	0	81
52984	1.54	2.95	.52	.69	3.98	4.49	9.73	7	54	0	0	10	29	2	25	0	0	3	70	0	0	0	0	5	95	1	78	0	0	2	18
53038	6.29	.48	13.06	.23	2.77	4.11	2.47	0	16	0	0	0	84	0	3	0	0	0	97	0	0	0	0	0	99	0	30	0	0	0	70
AVERAGES	2.85	1.87	6.86	.33	2.46	3.19	2.82	4	14	4	11	1	66	3	5	3	6	0	82	0	0	0	0	1	94	1	22	9	4	0	64
MEDIANS	2.10	.48	3.98	.23	2.43	2.91	2.20																								

AGE 13 — 1 COUNTED — FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52935	3.61	.45	8.00	.19	2.59	3.96	1.68	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
AVERAGES	3.61	.45	8.00	.19	2.59	3.96	1.68	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
MEDIANS	3.61	.45	8.00	.19	2.59	3.96	1.68																								

AGE 14 — 1 COUNTED — FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53040	3.62	.31	11.71	.15	1.72	2.54	1.58	0	17	0	0	0	83	0	4	0	0	0	96	0	0	0	0	0	99	0	32	0	0	0	68
AVERAGES	3.62	.31	11.71	.15	1.72	2.54	1.58	0	17	0	0	0	83	0	4	0	0	0	96	0	0	0	0	0	99	0	32	0	0	0	68
MEDIANS	3.62	.31	11.71	.15	1.72	2.54	1.58																								

AGE 17 — 1 COUNTED — FRUITLAND SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53167	.00	.32	.00	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	.00	.32	.00	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
MEDIANS	.00	.32	.00	.17	2.28	3.51	1.48																								

AGE 7 — 29 COUNTED — EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53401	.00	.49	.00	.25	3.25	4.93	2.40	0	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	2	0	0	87
53402	.84	.60	1.40	.18	2.20	3.28	1.61	11	4	1	0	0	85	2	1	0	0	0	97	0	0	0	0	0	99	3	9	3	0	0	86
53404	1.12	.70	1.60	.22	2.52	3.73	1.99	9	6	2	0	0	83	2	1	0	0	0	97	0	0	0	0	0	99	2	14	5	0	0	79
53405	.54	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53406	.78	.25	3.12	.11	1.31	1.94	1.14	1	12	2	0	0	84	0	3	0	0	0	97	0	0	0	0	0	99	0	24	4	0	0	72
53408	4.22	.31	13.70	.15	1.97	2.99	1.49	0	4	3	0	0	93	0	1	1	0	0	99	0	0	0	0	0	99	0	9	6	0	0	85
53409	.12	.01	11.84	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
53410	2.16	.21	10.35	.11	1.43	2.16	1.05	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
53435	1.76	.07	25.29	.02	.04	.00	.32	9	79	11	0	0	0	7	81	12	0	0	0	0	0	0	0	0	0	1	86	13	0	0	0
53436	.10	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53437	1.33	.19	6.95	.04	.11	.00	.83	4	33	63	0	0	0	3	33	64	0	0	0	0	0	0	0	0	0	0	33	66	0	0	0
53438	.22	.78	.28	.41	5.43	8.29	3.78	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
53440	.42	.93	.45	.24	1.15	.97	4.52	0	0	81	0	0	19	0	0	45	0	0	55	0	0	0	0	0	99	0	0	91	0	0	9
53442	.45	.31	1.44	.13	1.51	2.24	1.32	3	11	3	0	0	83	0	2	1	0	0	96	0	0	0	0	0	99	1	21	7	0	0	72
53474	.56	.67	.83	.22	1.91	2.54	2.81	9	36	1	0	0	54	2	11	0	0	0	86	0	0	0	0	0	99	2	59	2	0	0	38
53475	1.82	.12	14.93	.06	.75	1.12	.61	3	11	0	0	0	86	0	2	0	0	0	97	0	0	0	0	0	99	1	22	0	0	0	77
53476	.59	.89	.66	.20	2.15	3.28	1.66	0	3	1	0	22	74	0	1	0	0	4	95	0	0	0	0	5	95	0	8	3	0	9	80
53477	.81	1.94	.42	.30	2.65	4.05	2.17	1	2	1	0	38	57	0	1	0	0	9	90	0	0	0	0	10	90	0	6	4	0	18	71
53479	3.06	.28	10.88	.14	1.79	2.69	1.41	0	10	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	20	0	0	0	80
53553	2.27	.26	8.90	.11	1.36	2.02	1.18	1	12	2	0	0	85	0	3	0	0	0	97	0	0	0	0	0	99	0	23	4	0	0	72
53570	.00	.01	.00	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
53571	1.32	.95	1.39	.15	.34	.22	1.87	0	56	0	0	44	0	0	63	0	0	37	0	0	0	0	0	99	0	0	89	0	0	11	0
53576	1.14	.61	1.88	.06	.29	.30	.39	63	11	3	0	0	23	26	6	2	0	0	66	0	0	0	0	0	99	22	35	11	0	0	32
53577	.17	.34	.50	.19	2.54	3.88	1.78	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
53578	.24	2.86	.08	.34	1.99	2.39	1.46	1	2	1	62	0	34	0	1	1	20	0	78	0	0	0	0	0	99	0	9	6	15	0	69
53579	.00	5.16	.00	.42	.82	.00	.48	0	0	1	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	1	0	10	90	0	0
53581	.00	.76	.00	.15	1.54	2.24	1.07	26	0	1	0	0	72	5	0	0	0	0	95	0	0	0	0	0	99	8	0	4	0	0	88
53582	.00	.28	.00	.13	1.76	2.69	1.14	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53589	1.67	.62	2.69	.27	1.85	2.16	4.31	0	60	2	0	0	38	0	23	1	0	0	76	0	0	0	0	0	99	0	77	2	0	0	21
AVERAGES	.96	.71	INF	.16	1.47	2.07	1.48	5	13	13	6	4	53	2	8	11	4	2	66	0	0	0	0	4	72	1	20	15	4	1	51
MEDIANS	.59	.34	1.44	.15	1.51	2.16	1.32																								

AGE 9 34 COUNTED EASTGATE SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53407	1.09	.35	3.10	.18	2.48	3.81	1.60	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
53422	.46	.21	2.14	.11	1.39	2.09	1.13	0	6	4	0	0	89	0	1	1	0	0	98	0	0	0	0	0	99	0	13	9	0	0	78
53439	.49	4.77	.10	.39	.77	.31	.62	0	0	0	77	23	0	0	0	0	76	24	0	0	0	0	0	99	0	0	0	0	50	50	0
53441	.00	5.64	.00	.46	.90	.00	.62	1	2	0	98	0	0	1	2	0	97	0	0	0	0	0	0	0	0	1	24	0	75	0	0
53443	.00	5.68	.00	.48	.93	.00	.87	1	3	1	95	0	0	1	4	1	94	0	0	0	0	0	0	0	0	1	34	12	54	0	0
53495	.00	.19	.00	.09	1.22	1.87	.79	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53505	.00	.31	.00	.16	2.19	3.36	1.47	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
53507	.31	.06	4.93	.02	.04	.00	.30	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
53513	.52	1.29	.41	.45	2.06	1.64	8.33	0	83	0	0	0	17	0	48	0	0	0	52	0	0	0	0	0	99	0	92	0	0	0	8
53517	.63	.43	1.45	.19	2.43	3.66	1.89	2	7	1	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	16	3	0	0	82
53542	1.49	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53544	.87	.76	1.15	.07	.14	.19	.38	0	11	3	0	85	0	0	14	4	0	82	0	0	0	0	0	99	0	0	38	13	0	49	0
53545	1.55	.45	3.45	.20	1.69	2.24	2.71	1	44	0	0	0	55	0	14	0	0	0	86	0	0	0	0	0	99	0	65	0	0	0	35
53546	.72	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53551	2.59	.16	16.60	.07	.98	1.49	.63	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53552	.45	1.00	.45	.20	2.10	3.25	1.48	0	0	0	0	28	72	0	0	0	0	5	95	0	0	0	0	6	94	0	0	0	0	13	87
53555	1.22	.38	3.18	.20	2.58	3.88	2.03	0	7	2	0	0	91	0	1	0	0	0	98	0	0	0	0	0	99	0	14	5	0	0	81
53556	.89	6.84	.13	.56	1.09	.00	.79	4	1	0	95	0	0	4	2	1	94	0	0	0	0	0	0	0	0	6	19	6	69	0	0
53557	1.72	1.67	1.03	.14	.28	.42	.66	0	5	4	0	91	0	0	7	5	0	89	0	0	0	0	0	99	0	0	22	15	0	63	0
53559	1.44	8.30	.17	.70	1.35	.00	.95	0	1	1	98	0	0	1	1	1	97	0	0	0	0	0	0	0	0	1	15	10	74	0	0
53560	1.34	.13	9.97	.07	1.02	1.57	.66	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53561	.95	.31	3.04	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53562	.51	.32	1.61	.16	1.99	2.99	1.65	0	9	3	0	0	88	0	2	1	0	0	97	0	0	0	0	0	99	0	18	6	0	0	76
53563	1.77	.66	2.67	.08	.54	.67	.57	50	9	3	0	0	38	15	4	1	0	0	80	0	0	0	0	0	99	16	26	9	0	0	50
53565	2.60	.29	8.91	.14	1.91	2.91	1.28	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
53567	1.88	.56	3.39	.18	1.14	1.27	2.89	2	49	15	0	0	34	1	20	6	0	0	73	0	0	0	0	0	99	0	61	20	0	0	19
53568	.73	.41	1.78	.21	2.76	4.18	2.06	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	85
53569	.16	.31	.52	.17	2.28	3.51	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53575	.21	.22	1.00	.11	1.39	2.09	1.08	0	7	2	0	0	91	0	1	0	0	0	98	0	0	0	0	0	99	0	14	5	0	0	82
53580	.00	.05	.00	.01	.02	.00	.15	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
53583	.00	2.70	.00	.58	2.73	2.39	8.85	16	65	0	0	0	20	7	36	0	0	0	57	0	0	0	0	0	99	2	86	0	0	0	11
53585	.00	.04	.00	.00	.01	.00	.05	43	0	57	0	0	0	36	0	64	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
53586	.00	.82	.00	.17	1.71	2.46	1.33	25	4	1	0	0	70	5	1	0	0	0	94	0	0	0	0	0	99	7	11	4	0	0	78
53587	.00	.72	.00	.37	4.89	7.47	3.35	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
AVERAGES	.78	1.35	INF	.21	1.45	1.86	1.59	5	14	3	14	7	51	3	10	3	13	6	59	0	0	0	0	9	65	1	23	6	9	5	49
MEDIANS	.58	.40	1.09	.17	1.37	1.75	1.10																								

AGE 9 -- CONTINUED 59 COUNTED EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53534	.17	.27	.65	.13	1.75	2.69	1.14	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53536	.03	.23	.12	.11	1.30	1.94	1.05	2	8	3	0	0	68	0	2	1	0	0	97	0	0	0	0	0	99	0	15	6	0	0	78
53537	1.99	.49	4.08	.20	1.58	2.02	2.89	0	48	3	0	0	49	0	16	1	0	0	83	0	0	0	0	0	99	0	67	4	0	0	29
53539	2.62	.29	8.91	.10	.26	.00	2.00	2	95	3	0	0	0	1	95	3	0	0	0	0	0	0	0	0	0	0	96	3	0	0	0
53541	.49	4.81	.10	.40	.76	.00	.41	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
53543	.64	1.42	.45	.27	2.61	4.02	1.93	1	0	1	0	31	67	0	0	0	0	6	93	0	0	0	0	7	93	0	0	3	0	15	82
53547	.76	.19	3.95	.11	1.51	2.31	.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53548	.53	.49	1.08	.23	2.88	4.33	2.23	2	7	1	0	0	90	0	1	0	0	0	98	0	0	0	0	0	99	0	14	3	0	0	82
53549	.74	1.10	.67	.08	.17	.28	.28	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
53550	.32	.54	.59	.04	.09	.14	.19	0	0	6	0	94	0	0	0	8	0	92	0	0	0	0	0	99	0	0	0	29	0	71	0
53554	.62	1.05	.59	.31	3.40	5.00	2.67	15	5	2	0	0	78	3	1	0	0	0	96	0	0	0	0	0	99	4	12	5	0	0	79
53558	2.19	.32	6.83	.15	1.94	2.91	1.53	1	5	4	0	0	90	0	1	1	0	0	98	0	0	0	0	0	99	0	11	9	0	0	80
53564	1.32	.19	6.86	.11	1.51	2.31	.98	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53566	1.33	.04	31.17	.02	.04	.00	.32	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
53572	1.78	1.09	1.63	.17	1.30	1.95	1.27	0	10	0	0	41	49	0	3	0	0	10	86	0	0	0	0	12	88	0	25	0	0	18	57
53574	.72	.92	.78	.25	2.78	4.24	2.10	0	3	1	0	16	79	0	1	0	0	3	96	0	0	0	0	3	97	0	8	3	0	6	83
53588	1.02	.29	3.55	.13	1.60	2.39	1.33	1	12	0	0	0	87	0	3	0	0	0	97	0	0	0	0	0	99	0	24	0	0	0	76
AVERAGES	1.20	.97	INF	.19	1.66	2.33	1.47	5	15	6	7	8	56	4	12	5	5	5	65	0	0	0	0	6	68	4	21	9	4	5	54
MEDIANS	1.02	.34	2.02	.14	1.51	2.24	1.33																								

AGE 1 67 COUNTED EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53311	1.70	2.56	.67	.22	.44	.23	.72	1	4	4	61	31	0	1	5	5	58	31	0	0	0	0	0	99	0	1	25	24	19	32	0
53355	2.28	.12	18.84	.06	.83	1.27	.60	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	10	0	0	90
53362	.16	.05	3.48	.02	.25	.37	.22	0	0	14	0	0	86	0	0	3	0	0	97	0	0	0	0	0	99	0	0	28	0	0	72
53363	2.16	.79	2.73	.22	2.63	3.96	1.73	13	0	0	0	0	87	2	0	0	0	0	98	0	0	0	0	0	99	4	0	0	0	0	96
53364	.79	.21	3.78	.10	1.25	1.87	1.05	0	9	4	0	0	87	0	2	1	0	0	97	0	0	0	0	0	99	0	17	8	0	0	75
53365	3.68	5.33	.69	.85	2.05	.62	12.20	0	63	4	12	22	0	0	68	5	9	18	0	0	0	0	0	99	0	0	88	6	1	5	0
53367	.19	.65	.30	.06	.13	.15	.42	4	17	5	0	74	0	4	21	6	0	69	0	0	0	0	0	99	0	1	49	15	0	35	0
53368	.46	6.45	.07	.55	1.08	.00	.91	0	3	0	97	0	0	0	4	0	96	0	0	0	0	0	0	0	0	0	39	0	61	0	0
53373	.87	.19	4.46	.10	1.41	2.16	.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53374	1.79	1.22	1.47	.34	2.56	3.21	4.64	9	36	10	0	0	45	2	13	4	0	0	82	0	0	0	0	0	99	1	53	16	0	0	29
53375	.01	.26	.05	.10	1.00	1.42	1.14	4	18	8	0	0	69	1	5	2	0	0	92	0	0	0	0	0	99	1	32	15	0	0	53

AGE 9 59 COUNTED EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53356	1.30	5.33	.24	.64	2.97	2.99	3.67	1	15	0	62	0	22	0	8	0	26	0	65	0	0	0	0	0	99	0	53	2	11	0	34
53357	.00	.34	.00	.16	1.95	2.91	1.62	1	10	2	0	0	87	0	2	0	0	0	97	0	0	0	0	0	99	0	20	4	0	0	76
53359	.89	1.05	.85	.09	.19	.27	.50	0	9	3	0	88	0	0	11	4	0	84	0	0	0	0	0	99	0	0	32	13	0	54	0
53360	1.84	.66	2.78	.24	2.49	3.51	3.09	0	0	31	0	0	69	0	0	8	0	0	92	0	0	0	0	0	99	0	0	52	0	0	48
53361	.05	.04	1.16	.02	.04	.00	.32	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
53366	2.05	.15	13.46	.07	.73	1.05	.82	0	23	4	0	0	73	0	6	1	0	0	93	0	0	0	0	0	99	0	39	7	0	0	54
53369	1.77	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53370	2.52	1.25	2.02	.28	2.89	4.41	2.22	0	3	1	0	24	72	0	1	0	0	5	94	0	0	0	0	5	95	0	7	3	0	10	80
53371	.75	.19	3.87	.11	1.46	2.24	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53372	1.37	7.17	.19	.60	1.17	.00	.84	0	1	1	98	0	0	0	2	1	97	0	0	0	0	0	0	0	0	0	19	8	73	0	0
53380	.00	.34	.00	.16	2.00	2.99	1.69	0	10	3	0	0	87	0	2	1	0	0	97	0	0	0	0	0	99	0	19	6	0	0	75
53400	1.45	1.57	.92	.25	2.12	3.22	1.84	2	3	3	0	37	56	0	1	1	0	9	89	0	0	0	0	10	90	0	9	7	0	17	67
53412	1.16	.47	2.44	.14	.36	.00	2.74	3	70	28	0	0	0	2	70	28	0	0	0	0	0	0	0	0	0	0	70	29	0	0	0
53413	.00	.26	.00	.11	1.22	1.79	1.09	4	15	0	0	0	81	1	3	0	0	0	96	0	0	0	0	0	99	1	30	0	0	0	70
53414	.23	.59	.38	.32	4.33	6.64	2.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53415	.00	.26	.00	.13	1.68	2.54	1.30	0	6	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	12	5	0	0	82
53416	.00	.05	.00	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
53417	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53420	.20	.47	.42	.25	3.28	5.00	2.27	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
53423	3.00	.39	7.70	.19	2.39	3.58	1.94	0	8	3	0	0	89	0	2	1	0	0	98	0	0	0	0	0	99	0	17	6	0	0	78
53424	.78	.01	54.78	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
53425	2.13	.83	2.56	.53	7.21	11.05	4.83	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
53427	2.10	.53	3.95	.25	3.29	5.00	2.35	1	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
53428	1.14	.85	1.33	.45	6.01	9.18	4.09	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
53433	3.47	.29	11.81	.15	1.76	2.61	1.53	0	11	3	0	0	86	0	2	1	0	0	97	0	0	0	0	0	99	0	21	7	0	0	72
53447	.00	.03	.00	.00	.00	.00	.00	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
53460	1.89	.31	6.01	.15	1.84	2.76	1.49	1	11	0	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
53503	.57	.17	3.30	.08	.98	1.49	.70	2	0	4	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	1	0	10	0	0	90
53504	1.72	.33	5.23	.15	1.98	2.99	1.48	1	5	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	11	4	0	0	85
53506	1.51	8.97	.17	.85	2.39	1.56	3.41	0	11	0	69	13	7	0	10	0	48	9	33	0	0	0	0	23	77	0	57	0	18	11	15
53509	.28	.34	.82	.10	.26	.00	1.94	4	96	0	0	0	0	3	97	0	0	0	0	0	0	0	0	0	0	0	90	[illegible]	[illegible]	0	0
53510	1.82	.15	12.49	.08	1.07	1.64	.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	[illegible]	[illegible]	[illegible]	0	0	0	99
53511	2.16	.07	30.90	.02	.06	.00	.43	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	[illegible]	[illegible]	0	0	75	25	0	0	0
53512	2.05	.35	5.94	.18	2.53	3.88	1.64	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53514	4.69	.23	20.16	.11	1.30	1.94	1.05	2	8	3	0	0	88	0	2	1	0	0	97	0	0	0	0	0	99	0	15	6	0	0	78
53521	2.05	.17	11.88	.09	1.26	1.94	.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53522	.49	.23	2.09	.10	1.12	1.64	1.07	2	16	3	0	0	79	0	4	1	0	0	95	0	0	0	0	0	99	0	30	5	0	0	65
53523	2.76	.95	2.91	.26	2.84	4.18	2.09	18	3	1	0	0	78	3	1	0	0	0	96	0	0	0	0	0	99	5	8	3	0	0	84
53526	.30	7.76	.04	.75	2.87	2.54	1.98	1	1	1	82	0	16	0	1	0	41	0	58	0	0	0	0	0	99	0	8	5	32	0	54
53529	2.87	.36	8.04	.16	2.12	3.21	1.52	2	5	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	1	11	0	0	0	89
53530	.00	.04	.00	.01	.03	.00	.23	0	72	28	0	0	0	0	71	29	0	0	0	0	0	0	0	0	0	0	71	29	0	0	0
53532	.00	.01	.00	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0

AGE 10 -- CONTINUED 67 COUNTED EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53376	1.20	.46	2.59	.22	2.73	4.11	2.15	1	9	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	19	0	0	0	81
53378	.78	4.75	.16	.39	.78	.27	.91	1	3	1	75	20	0	1	3	2	73	21	0	0	0	0	0	99	0	1	23	14	34	29	0
53379	.36	.88	.41	.21	2.32	3.58	1.60	0	0	0	0	21	79	0	0	0	[illegible]	[illegible]	[illegible]	0	0	0	0	4	96	0	0	0	0	9	91
53381	.14	.08	1.68	.02	.06	.00	.42	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
53386	.08	.36	.23	.18	2.24	3.36	1.83	0	11	0	0	0	89	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
53387	.00	4.39	.00	.55	1.23	.00	5.33	0	45	1	54	0	0	0	52	1	46	0	0	0	0	0	0	0	0	0	93	1	6	0	0
53388	.00	.21	.00	.11	1.47	2.24	1.01	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
53389	1.53	.04	42.24	.00	.00	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
53390	.00	7.30	.00	.60	1.15	.00	.68	0	0	0	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	1	0	9	90	0	0
53392	.00	6.29	.00	.52	1.01	.41	.82	0	0	0	77	23	0	0	0	0	76	24	0	0	0	0	0	99	0	0	0	0	51	49	0
53393	.60	14.66	.04	1.34	4.08	2.69	2.46	0	0	0	90	0	10	0	0	0	57	0	43	0	0	0	0	0	99	0	0	3	50	0	46
53394	.99	.40	2.46	.19	2.47	3.73	1.84	1	5	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	10	5	0	0	85
53399	.41	.46	.91	.21	2.63	3.96	2.04	2	8	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
53411	.00	.33	.00	.19	2.58	3.96	1.67	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53419	.00	.20	.00	.09	1.14	1.72	.85	3	0	6	0	0	91	0	0	1	0	0	98	0	0	0	0	0	99	1	0	14	0	0	85
53421	.00	[illegible]	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53426	.01	3.[illegible]	.00	.56	2.82	3.39	6.80	0	43	1	0	33	23	0	23	0	0	13	64	0	0	0	0	18	82	0	73	1	0	9	17
53429	1.83	.46	4.00	.17	1.09	1.19	2.83	2	61	5	0	0	33	1	26	2	0	0	72	0	0	0	0	0	99	0	76	6	0	0	18
53430	1.14	.31	3.72	.16	1.98	2.99	1.53	0	7	2	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	14	4	0	0	82
53431	.66	.46	1.44	.12	.60	.52	2.25	2	0	78	0	0	20	1	0	43	0	0	57	0	0	0	0	0	99	0	0	90	0	0	10
53432	1.26	.14	9.24	.06	.83	1.27	.54	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53434	.05	.21	.22	.11	1.56	2.39	1.01	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53448	.82	1.67	.49	.14	.28	.42	.68	0	7	2	0	90	0	0	10	3	0	0	0	0	0	0	0	99	0	0	30	9	0	61	0
53449	.07	13.63	.00	1.19	3.26	1.72	2.19	0	1	0	91	0	7	0	1	0	64	0	34	0	0	0	0	0	99	0	9	6	51	0	33
53450	.64	.37	1.73	.19	2.63	4.03	1.76	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
53453	.00	9.24	.00	.75	1.45	.19	.96	0	0	0	92	7	0	0	0	1	92	8	0	0	0	0	0	99	0	0	0	6	74	19	0
53455	.50	.12	4.17	.05	.49	.67	.70	0	39	0	0	0	61	0	11	0	0	0	89	0	0	0	0	0	99	0	59	0	0	0	41
53458	.56	.38	1.48	.18	2.44	3.73	1.64	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
53462	.61	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53463	2.83	.39	7.27	.20	2.70	4.11	1.91	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
53465	1.89	11.63	.16	.97	1.89	.00	1.29	3	1	0	96	0	0	3	1	1	96	0	0	0	0	0	0	0	0	4	14	7	75	0	0
53466	.86	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53468	.68	1.81	.37	.31	2.94	4.18	2.00	36	0	0	0	0	64	7	0	0	0	0	93	0	0	0	0	0	99	12	0	0	0	0	88
53472	.14	.16	.87	.08	.91	1.34	.84	0	13	4	0	0	83	0	3	1	0	0	96	0	0	0	0	0	99	0	25	7	0	0	68
53480	1.81	.30	6.00	.13	1.60	2.39	1.34	2	8	4	0	0	86	0	2	1	0	0	97	0	0	0	0	0	99	0	15	9	0	0	75
53482	1.01	.30	3.40	.17	2.16	3.28	1.57	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
53483	1.19	.27	4.36	.16	2.00	2.99	1.67	0	13	0	0	0	87	0	3	0	0	0	97	0	0	0	0	0	99	0	25	0	0	0	75
53484	4.01	11.31	.35	1.07	3.99	3.43	2.64	0	1	0	83	0	15	0	1	0	43	0	56	0	0	0	0	0	99	0	8	2	35	0	55
53485	2.04	2.05	1.00	.24	1.85	2.46	1.31	52	0	0	0	0	48	13	0	0	0	0	87	0	0	0	0	0	99	21	0	0	0	0	79
53487	3.28	.88	3.72	.31	1.39	1.12	5.56	1	80	2	0	0	17	0	46	1	0	0	52	0	0	0	0	0	99	0	89	2	0	0	9
53489	.00	.13	.00	.06	.84	1.27	.62	0	0	6	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	0	0	14	0	0	86
53490	1.08	1.23	.88	.38	2.09	2.09	6.57	1	32	40	0	0	26	0	15	19	0	0	65	0	0	0	0	0	99	0	38	49	0	0	13
53491	1.53	.09	16.41	.05	.68	1.05	.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 1[illegible] -- CONTINUED 67 COUNTED EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53496	2.24	.82	2.73	.40	3.18	4.03	6.00	0	52	0	0	0	48	0	18	0	0	0	82	0	0	0	0	0	99	0	72	0	0	0	28
53498	.03	1.10	.57	.08	.17	.28	.28	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
53499	.00	.30	.00	.14	1.69	2.54	1.35	2	7	2	0	0	89	0	2	0	0	0	98	0	0	0	0	0	99	0	15	5	0	0	80
53502	.26	.11	2.42	.03	.07	.00	.53	8	64	29	0	0	0	6	65	29	0	0	0	0	0	0	0	0	0	1	67	32	0	0	0
53515	1.51	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53518	.01	.16	.05	.09	1.26	1.94	.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53519	.00	.01	.00	.00	.01	.00	.00	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
53525	4.52	.74	6.09	.28	2.06	2.54	4.24	1	38	17	0	0	44	0	14	6	0	0	80	0	0	0	0	0	99	0	51	24	0	0	25
53527	1.56	.27	5.78	.13	1.71	2.[illegible]1	1.17	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	94
53531	1.82	.97	1.89	.18	1.81	2.[illegible]0	1.29	0	0	0	0	31	69	0	0	0	0	6	94	0	0	0	0	7	93	0	0	0	0	15	85
53533	1.70	.26	6.61	.13	1.65	2.46	1.39	0	7	6	0	0	88	0	1	1	0	0	97	0	0	0	0	0	99	0	13	12	0	0	75
53535	.66	1.07	.62	.14	.99	1.50	.96	2	7	0	0	48	43	0	3	0	0	14	83	0	0	0	0	15	85	1	21	0	0	23	55
53540	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVERAGES	.9[illegible]	1.87	INF	.25	1.47	1.76	1.75	4	12	6	14	7	50	2	8	4	12	6	61	0	0	0	0	13	68	2	20	9	8	6	48
MEDIANS	.06	.38	1.44	.16	1.41	1.72	1.17																								

AGE 1[illegible] 60 COUNTED EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53307	.00	.13	.00	.07	.97	1.49	.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53308	.00	.51	.00	.17	.44	.00	3.31	2	98	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
53309	3.54	.02	185.01	.00	.01	.00	.10	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
53315	1.44	1.97	.73	.20	1.10	1.27	.83	70	0	0	0	0	30	25	0	0	0	0	75	0	0	0	0	0	99	36	0	0	0	0	64
53317	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53318	.00	29.89	.00	2.60	6.56	2.76	3.72	0	0	0	95	0	5	0	0	0	73	0	27	0	0	0	0	0	99	0	0	0	69	0	31
53319	.09	11.18	.01	.91	1.78	.37	1.53	1	1	0	86	12	0	1	2	1	85	12	0	0	0	0	0	99	0	1	18	5	53	24	0
53320	.00	.38	.00	.16	1.75	2.54	1.78	2	17	4	0	0	76	0	4	1	0	0	94	0	0	0	0	0	99	0	31	8	0	0	60
53321	2.64	.21	12.35	.12	1.65	2.54	1.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53322	.00	.52	.00	.17	.45	.00	3.39	2	96	2	0	0	0	1	97	2	0	0	0	0	0	0	0	0	0	0	98	2	0	0	0
53324	.00	.19	.00	.10	1.41	2.16	.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53325	2.45	.58	4.19	.31	4.23	6.49	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53326	.00	.39	.00	.20	2.52	3.[illegible]1	1.96	0	7	2	0	0	91	0	1	0	0	0	98	0	0	0	0	0	99	0	14	4	0	0	82
53327	2.79	16.82	.17	1.49	4.68	3.58	2.99	0	0	0	63	7	10	0	0	0	51	5	45	0	0	0	0	10	90	0	0	0	43	12	45
53329	.00	.13	.00	.06	.63	.90	.73	0	23	6	0	0	72	0	6	1	0	0	93	0	0	0	0	0	99	0	38	10	0	0	52

AGE 11 -- CONTINUED 60 COUNTED EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53330	1.38	.31	4.50	.10	1.06	1.49	1.20	6	26	0	0	0	68	1	7	0	0	0	92	0	0	0	0	0	99	1	46	0	0	0	53
53331	2.20	.31	7.08	.18	2.40	3.66	1.65	1	0	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
53332	1.82	10.47	.17	.85	1.66	.00	1.37	31	0	1	68	0	0	31	0	2	67	0	0	0	0	0	0	0	0	42	0	15	44	0	0
53334	5.69	1.42	4.01	.22	.52	.28	2.98	0	61	0	0	39	0	0	68	0	0	32	0	0	0	0	0	99	0	0	91	0	0	9	0
53335	.73	1.27	.57	.13	.67	1.06	.62	0	0	0	0	72	28	0	0	0	0	27	73	0	0	0	0	29	71	0	0	0	0	49	51
53336	6.38	.35	18.49	.16	1.92	2.84	1.75	2	13	3	0	0	82	0	3	1	0	0	96	0	0	0	0	0	99	0	26	6	0	0	68
53337	.00	14.37	.00	1.45	5.11	4.32	5.79	0	9	0	70	7	13	0	7	0	38	4	50	0	0	0	0	8	92	0	47	0	18	6	29
53338	2.78	5.44	.51	.54	2.13	1.94	1.50	0	2	0	81	0	17	0	1	0	39	0	59	0	0	0	0	0	99	0	15	0	30	0	55
53339	.20	12.27	.02	1.03	1.99	.00	1.28	0	1	0	99	0	0	0	1	0	99	0	0	0	0	0	0	0	0	0	18	0	82	0	0
53341	2.41	.36	6.73	.16	1.98	2.99	1.50	3	7	0	0	0	90	1	1	0	0	0	98	0	0	0	0	0	99	1	15	0	0	0	84
53343	.00	.40	.00	.18	2.45	3.73	1.66	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	95
53344	.00	.45	.00	.23	2.96	4.48	2.24	0	6	1	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	0	12	3	0	0	84
53345	.06	15.31	.00	1.25	2.43	.00	1.63	1	1	0	98	0	0	1	1	0	98	0	0	0	0	0	0	0	0	1	17	4	78	0	0
53348	.01	.29	.05	.09	.91	1.27	1.10	7	29	0	0	0	64	1	8	0	0	0	91	0	0	0	0	0	99	1	50	0	0	0	49
53349	3.30	.19	17.10	.05	.40	.52	.58	13	28	7	0	0	51	3	9	2	0	0	85	0	0	0	0	0	99	2	47	13	0	0	38
53350	.57	.18	3.17	.10	1.31	2.02	.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53351	1.97	.38	5.13	.16	1.80	2.61	1.81	2	17	4	0	0	77	0	4	1	0	0	95	0	0	0	0	0	99	0	30	8	0	0	61
53352	.00	5.92	.00	.59	1.54	.60	3.02	0	5	14	76	0	5	0	5	14	56	0	25	0	0	0	0	0	99	0	18	58	15	0	8
53353	.00	.20	.00	.09	1.17	1.79	.76	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
53377	.98	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53382	.00	5.52	.00	.78	3.26	2.69	8.59	41	42	1	0	0	16	19	26	1	0	0	54	0	0	0	0	0	99	8	77	2	0	0	13
53383	.00	.18	.00	.10	1.41	2.16	.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53384	.00	.31	.00	.13	1.73	2.61	1.26	2	0	5	0	0	92	0	0	1	0	0	99	0	0	0	0	0	99	1	0	12	0	0	88
53385	.32	.90	.35	.07	.14	.23	.30	0	0	5	0	95	0	0	0	6	0	94	0	0	0	0	0	99	0	0	0	24	0	76	0
53396	2.73	.07	40.87	.04	.49	.75	.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53397	.80	.22	3.66	.09	1.02	1.49	.96	3	12	5	0	0	79	1	3	1	0	0	95	0	0	0	0	0	99	1	23	10	0	0	66
53398	3.41	.35	9.63	.18	2.20	3.28	1.84	0	12	0	0	0	88	0	3	0	0	0	97	0	0	0	0	0	99	0	24	0	0	0	76
53445	.00	2.38	.00	.91	4.68	4.33	16.16	0	77	0	0	0	23	0	40	0	0	0	60	0	0	0	0	0	99	0	89	0	0	0	11
53451	.00	.44	.00	.21	2.58	3.88	1.99	2	7	2	0	0	90	0	1	0	0	0	98	0	0	0	0	0	99	0	14	4	0	0	82
53452	1.29	.16	8.15	.08	1.08	1.64	.77	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	10	0	0	90
53454	.54	.35	1.55	.15	1.81	2.69	1.56	2	9	5	0	0	84	0	2	1	0	0	97	0	0	0	0	0	99	0	18	9	0	0	73
53459	3.12	13.47	.23	1.20	3.74	2.73	2.58	0	1	0	84	5	10	0	1	0	52	3	44	0	0	0	0	7	93	0	11	0	40	7	42
53461	1.09	5.33	.20	.45	.88	.00	.78	0	2	1	97	0	0	0	3	1	95	0	0	0	0	0	0	0	0	0	29	13	58	0	0
53464	1.01	30.02	.03	2.49	4.82	.00	2.99	0	0	0	99	0	0	0	1	1	99	0	0	0	0	0	0	0	0	0	8	7	86	0	0
53467	2.12	.24	8.95	.10	1.16	1.72	1.06	3	11	5	0	0	82	0	3	1	0	0	96	0	0	0	0	0	99	1	21	10	0	0	69
53469	1.11	1.00	1.10	.14	.96	1.41	1.17	0	16	0	0	45	40	0	6	0	0	13	81	0	0	0	0	15	85	0	39	0	0	18	43
53470	.09	1.31	.07	.31	1.54	1.42	4.87	13	52	13	0	0	22	5	28	7	0	0	60	0	0	0	0	0	99	2	68	18	0	0	12
53481	5.78	1.37	4.23	.30	1.62	1.64	4.57	13	0	60	0	0	27	5	0	29	0	0	66	0	0	0	0	0	99	2	0	83	0	0	15
53486	1.77	.22	8.11	.10	1.15	1.72	.96	3	12	0	0	0	86	0	3	0	0	0	97	0	0	0	0	0	99	1	24	0	0	0	76
53488	2.23	1.09	2.04	.41	3.82	5.23	4.98	8	32	0	0	0	60	2	9	0	0	0	89	0	0	0	0	0	99	1	54	0	0	0	44
53492	.44	1.24	.35	.26	2.76	4.25	1.92	1	0	0	0	25	74	0	0	0	0	5	95	0	0	0	0	5	95	0	0	0	0	11	89
53493	.75	.58	1.29	.22	1.26	1.27	3.84	0	73	0	0	0	27	0	34	0	0	0	66	0	0	0	0	0	99	0	86	0	0	0	14
53501	.42	.18	2.33	.09	1.10	1.64	.92	3	12	0	0	0	85	0	3	0	0	0	97	0	0	0	0	0	99	1	24	0	0	0	75

AGE 13 -- CONTINUED 60 COUNTED EASTGATE SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53528	.99	1.46	.68	.15	.89	1.40	.79	0	0	0	0	68	32	0	0	0	0	23	77	0	0	0	0	25	75	0	0	0	0	44	56
53538	.47	.34	1.39	.18	2.46	3.31	1.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	1.23	3.36	INF	.39	1.85	1.96	2.11	4	14	4	17	6	51	2	8	3	14	4	66	0	0	0	0	7	77	2	22	7	10	4	51
MEDIANS	.65	.42	.43	.17	1.58	1.68	1.52																								

AGE 14 7 COUNTED EASTGATE SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53312	.23	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
53323	.00	1.04	.00	.37	2.16	2.24	6.31	1	58	12	0	0	29	0	27	6	0	0	68	0	0	0	0	0	99	0	70	15	0	0	15
53333	.04	17.71	.00	1.46	2.83	.31	2.15	0	1	0	92	6	0	0	1	1	92	6	0	0	0	0	0	99	0	0	15	5	65	14	0
53342	.00	.36	.00	.15	1.72	2.54	1.53	3	12	3	0	0	82	0	3	1	0	0	96	0	0	0	0	0	99	1	24	5	0	0	70
53346	.00	.25	.00	.13	1.80	2.76	1.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53457	1.77	.41	4.36	.22	2.96	4.55	1.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
53471	.00	.08	.00	.04	.58	.90	.38	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	.29	2.83	INF	.34	1.72	1.90	1.92	1	10	2	13	1	59	0	4	1	13	1	66	0	0	0	0	14	71	0	16	4	9	2	55
MEDIANS	.00	.36	.00	.15	1.80	2.24	1.53																								

AGE 14 1 COUNTED EASTGATE SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA

AGE 14 -- CONTINUED

1 COUNTED

EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53316	.00	2.04	.00	.21	1.32	1.64	.97	62	0	0	0	0	38	19	0	0	0	0	81	0	0	0	0	0	99	29	0	0	0	0	71
AVERAGES	.00	2.04	.00	.21	1.32	1.64	.97	62	0	0	0	0	38	19	0	0	0	0	81	0	0	0	0	0	99	29	0	0	0	0	71
MEDIANS	.00	2.04	.00	.21	1.32	1.64	.97																								

AGE 18

1 COUNTED

EASTGATE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
53358	.00	.32	.00	.09	.74	.97	1.13	8	32	7	0	0	53	2	10	2	0	0	86	0	0	0	0	0	99	1	51	12	0	0	36
AVERAGES	.00	.32	.00	.09	.74	.97	1.13	8	32	7	0	0	53	2	10	2	0	0	86	0	0	0	0	0	99	1	51	12	0	0	36
MEDIANS	.00	.32	.00	.09	.74	.97	1.13																								

AVERAGES 5099 TOTAL COUNTED ALL SCHOOLS

AGE	NO.	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4	2	1.66	1.46	1.67	.42	3.12	3.81	1.95	0	0	1	36	13	50	0	0	1	36	13	50	0	0	0	0	50	50	0	0	7	20	23	50
5	12	1.70	2.76	1.59	.79	6.88	8.63	4.36	1	2	1	26	12	57	1	2	2	26	12	58	0	0	0	0	33	58	1	7	6	18	12	55
6	311	2.91	1.67	INF	.80	8.85	11.61	5.26	2	5	2	6	2	81	1	4	1	4	2	85	0	0	0	0	4	86	1	8	4	2	2	80
7	619	2.88	1.93	INF	.75	7.89	10.26	4.83	2	5	3	8	3	77	2	3	2	5	2	83	0	0	0	0	4	85	1	8	5	4	2	77
8	775	2.98	2.05	INF	.77	8.02	10.41	5.03	2	6	3	8	2	78	1	4	2	6	2	83	0	0	0	0	4	86	1	10	5	4	2	77
9	877	3.05	2.10	INF	.81	8.23	10.63	5.23	3	8	5	7	2	75	2	6	4	5	2	80	0	0	0	0	2	82	1	12	7	3	1	73
10	1006	3.18	2.48	INF	.84	8.26	10.54	5.45	3	7	4	9	2	71	2	5	3	7	2	77	0	0	0	0	3	80	2	12	7	5	2	69
11	1008	3.45	2.83	INF	.90	8.56	10.85	5.80	4	8	5	10	1	70	3	5	4	7	1	77	0	0	0	0	2	81	2	12	8	5	1	68
12	390	4.01	3.16	INF	1.00	9.46	11.92	6.57	5	9	4	10	1	68	4	6	4	7	1	75	0	0	0	0	2	78	3	14	8	6	1	66
13	76	3.75	3.55	INF	1.15	10.58	13.23	7.30	3	8	3	12	0	72	1	6	2	10	0	78	0	0	0	0	1	80	1	15	7	5	0	69
14	15	5.01	3.61	2.52	1.26	11.09	13.46	11.43	11	17	4	4	1	64	7	10	2	1	2	77	0	0	0	0	2	85	5	24	10	1	1	59
15	2	2.33	3.66	.91	.61	8.05	10.79	4.40	20	5	0	0	0	76	3	1	0	0	0	96	0	0	0	0	0	99	7	11	0	0	0	82
16	2	5.85	2.92	2.30	.36	2.67	3.08	3.03	0	11	13	35	7	34	0	8	5	33	7	47	0	0	0	0	50	50	0	36	28	9	6	22
17	3	1.75	.88	INF	.25	4.11	5.85	2.06	0	0	0	0	0	67	0	0	0	0	0	67	0	0	0	0	0	67	0	0	0	0	0	67
18	1	.00	.32	.00	.09	.74	.97	1.13	8	32	7	0	0	53	2	10	2	0	0	86	0	0	0	0	0	99	1	51	12	0	0	36

AGE 10 -- CONTINUED 46 COUNTED LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52186	5.43	1.54	3.53	.39	6.39	8.84	3.48	0	5	2	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	10	5	0	0	85
52187	3.75	.78	4.82	.25	3.97	5.46	2.25	2	8	0	0	0	90	0	1	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	81
52191	8.69	3.08	2.82	.78	13.41	18.72	6.43	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52194	6.78	5.17	1.31	1.15	13.63	17.94	6.67	0	1	0	34	0	64	0	0	0	6	0	94	0	0	0	0	0	99	0	3	1	6	0	90
52195	1.83	9.60	.19	1.33	7.52	7.80	3.84	0	1	0	75	0	24	0	0	0	25	0	74	0	0	0	0	0	99	0	5	0	27	0	68
52201	2.17	.68	3.20	.16	2.61	3.64	1.23	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52202	3.51	.44	7.90	.11	1.87	2.60	.93	0	0	3	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52203	6.25	3.25	1.92	.78	12.77	17.68	6.92	0	0	6	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	0	0	15	0	0	85
52205	4.48	1.83	2.45	.46	7.84	10.92	3.91	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
52209	2.70	2.26	1.20	.52	8.60	11.96	4.05	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52211	2.61	1.33	1.97	.33	5.45	7.54	2.94	1	6	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
52213	3.89	.48	8.12	.17	2.65	3.64	1.57	0	11	0	0	0	89	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
52216	3.21	1.90	1.69	.48	8.03	11.18	4.00	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	93
52218	4.36	1.97	2.22	.49	8.07	11.18	4.27	1	4	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	87
52222	3.73	.68	5.53	.17	2.80	3.90	1.42	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
52223	2.71	.33	8.25	.54	6.16	7.80	7.07	0	39	1	0	0	59	0	9	0	0	0	91	0	0	0	0	0	99	0	61	2	0	0	37
52224	5.08	1.13	4.48	.28	4.68	6.50	2.44	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	89
52228	1.42	1.19	1.19	.29	5.02	7.02	2.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52237	2.56	1.37	1.87	.30	4.39	5.98	2.58	9	6	3	0	0	83	1	1	0	0	0	97	0	0	0	0	0	99	2	14	7	0	0	77
52239	.70	.16	4.47	.21	3.38	4.68	1.78	2	5	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	1	12	0	0	0	88
52241	3.42	1.49	2.30	.38	6.35	8.84	3.22	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	92
52244	.80	1.49	.54	.38	6.51	9.10	3.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52246	2.74	1.70	1.62	.43	7.44	10.40	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52247	2.22	2.81	.79	.45	5.84	8.19	3.26	0	2	1	0	26	72	0	0	0	0	4	95	0	0	0	0	5	95	0	6	3	0	12	80
52248	1.88	2.50	.75	.65	8.97	11.96	7.21	0	19	5	0	0	76	0	4	1	0	0	95	0	0	0	0	0	99	0	34	10	0	0	55
52253	1.35	.11	11.95	.16	2.79	3.90	1.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52255	3.65	2.08	1.76	.42	6.43	8.84	3.15	12	0	1	0	0	87	2	0	0	0	0	98	0	0	0	0	0	99	3	0	3	0	0	94
52258	.00	1.19	.00	.29	5.02	7.02	2.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52259	4.05	2.23	1.81	.80	7.16	8.32	12.10	0	57	0	0	0	43	0	17	0	0	0	83	0	0	0	0	0	99	0	77	0	0	0	23
52271	4.69	1.44	3.25	.37	6.00	8.32	3.15	1	5	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	88
52285	3.10	3.62	.86	.70	5.49	6.50	3.11	0	3	1	58	0	39	0	1	0	14	0	85	0	0	0	0	0	99	0	12	5	13	0	70
52291	4.51	2.06	2.19	.52	8.62	11.96	4.52	0	3	2	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	88
52313	3.24	.01	631.22	.01	.02	.00	.18	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
52367	1.54	1.39	1.11	.36	5.98	8.32	3.05	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
52368	5.42	.43	12.49	.13	2.24	3.12	1.11	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
52369	3.32	1.21	2.74	.30	4.89	6.76	2.61	1	3	3	0	0	93	0	0	0	0	0	99	0	0	0	0	0	99	0	7	6	0	0	86
52371	.99	1.13	.87	.29	5.02	7.02	2.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	3.31	1.84	16.68	.44	6.20	8.41	3.48	2	7	1	5	1	85	0	3	0	1	0	95	0	0	0	0	0	98	1	11	2	1	0	84
MEDIANS	3.28	1.49	2.16	.38	6.25	8.26	3.15																								

AGE 11 — 36 COUNTED — LONGFELLOW SCHOOL

SUBJECT	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52124	6.59	1.78	3.58	.45	7.33	10.14	3.94	1	6	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
52125	3.90	2.17	1.80	.58	10.04	14.04	4.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52126	2.02	3.03	.67	.64	10.49	14.56	4.95	6	0	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
52132	4.26	1.19	3.60	.29	4.36	5.78	2.71	2	9	2	0	0	86	0	2	0	0	0	98	0	0	0	0	0	99	1	20	5	0	0	74
52133	3.33	.73	4.61	.18	3.16	4.42	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52135	4.09	1.67	2.44	.42	6.78	9.36	3.76	1	6	1	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	15	2	0	0	83
52138	5.26	2.07	2.54	.52	8.78	12.22	4.32	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52139	2.14	1.61	1.34	.40	6.57	9.10	3.50	1	5	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
52143	5.41	.81	6.66	.20	3.53	4.94	1.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52145	1.52	1.52	1.00	.36	6.15	8.58	2.86	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52146	5.97	1.52	3.94	.36	5.51	7.54	3.40	1	0	12	0	0	88	0	0	2	0	0	98	0	0	0	0	0	99	0	0	26	0	0	74
52147	.57	1.48	.38	.36	6.15	8.58	2.94	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	97
52149	4.41	2.44	1.81	.61	9.96	13.78	5.48	0	0	7	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	0	0	16	0	0	84
52158	9.46	10.65	.39	1.31	5.84	5.51	3.08	0	0	0	77	7	16	0	0	0	33	3	64	0	0	0	0	6	94	0	0	0	34	10	56
52162	2.30	1.02	2.24	.25	4.13	5.72	2.19	1	5	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
52172	3.60	.73	4.92	.19	3.02	4.16	1.71	0	6	3	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	13	6	0	0	81
52173	4.36	2.56	1.71	.65	11.01	15.24	5.45	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
52175	2.01	.98	2.07	.25	4.26	5.78	2.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52177	2.71	1.73	1.56	.44	7.62	10.66	3.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52180	6.45	8.73	.74	1.26	5.67	6.50	6.44	3	13	0	62	0	21	1	6	0	23	0	70	0	0	0	0	0	99	1	51	1	13	0	34
52181	2.87	1.56	1.84	.33	6.35	8.14	3.11	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
52190	3.96	2.42	1.64	.61	10.59	14.42	4.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52193	1.73	.62	2.80	.16	2.63	3.64	1.44	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	16	0	0	0	84
52195	6.64	5.09	1.30	1.20	19.09	26.26	11.19	0	0	9	0	0	90	0	0	2	0	0	98	0	0	0	0	0	99	0	0	22	0	0	78
52197	3.80	1.64	2.32	.42	6.77	9.36	3.68	1	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	12	3	0	0	85
52198	3.72	2.55	1.46	.66	11.19	15.50	5.48	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52199	3.62	2.89	1.27	.73	12.64	17.68	5.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52200	4.22	.38	11.11	.56	9.36	13.90	4.80	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	90
52204	3.77	1.91	1.97	.48	6.20	11.44	3.97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
52206	9.14	2.23	4.10	.56	9.35	13.00	4.76	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
52212	1.96	1.73	1.14	.44	7.47	10.40	3.75	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
52215	3.07	.62	5.97	.16	2.63	3.64	1.44	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	16	0	0	0	84
52227	3.91	.19	21.13	.16	4.31	5.46	2.23	2	4	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	1	10	0	0	0	89
52233	2.70	2.22	1.22	.74	12.50	17.62	6.16	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
52275	3.02	.05	61.78	.01	.63	.80	.23	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	[illegible]	2	98	0	0	0	0
52379	3.02	12.96	.24	1.79	2.74	6.44	3.93	0	0	0	81	3	16	0	0	0	36	1	62	0	0	0	0	3	97	0	0	0	38	4	57
AVERAGE	3.97	2.43	4.73	.52	7.28	9.26	3.81	1	5	1	6	0	86	1	3	0	3	0	94	0	0	0	0	0	97	0	9	3	2	0	85
MEDIAN	3.74	1.70	1.91	.44	6.77	9.23	3.71																								

AGE 12 — 33 COUNTED — LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52119	3.99	.08	52.43	.14	2.42	3.38	1.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52121	4.42	2.04	2.17	.54	8.99	12.48	4.62	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90
52123	2.26	2.27	1.00	.57	9.85	13.78	4.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52127	4.03	.59	6.85	.16	2.46	3.38	1.45	0	10	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
52130	4.63	2.16	2.14	.54	8.67	11.96	4.90	1	7	1	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	15	3	0	0	82
52134	3.35	1.22	2.75	.39	6.22	8.58	3.41	2	5	2	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	1	11	5	0	0	84
52136	3.58	1.39	2.58	.35	5.82	8.06	3.14	0	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	3	0	0	86
52137	7.01	4.05	1.73	1.02	10.38	12.74	13.34	5	43	1	0	0	52	1	11	0	0	0	88	0	0	0	0	0	99	1	66	1	0	0	32
52140	3.20	.57	5.57	.14	2.43	3.38	1.21	0	0	3	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52141	2.79	2.81	.99	.71	12.10	16.90	5.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
52142	.36	1.37	.26	.34	5.95	8.32	2.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52144	4.33	2.09	2.08	.54	8.66	11.96	4.86	0	6	2	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	13	5	0	0	82
52150	4.39	1.38	3.18	.39	6.22	8.58	3.50	0	8	0	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	18	0	0	0	82
52154	3.06	2.48	1.24	.62	10.78	15.08	5.03	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52155	3.52	.69	5.11	.16	2.62	3.64	1.30	3	0	2	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	1	0	6	0	0	93
52156	5.47	2.50	2.19	.71	9.13	11.96	8.48	0	30	1	0	0	69	0	6	0	0	0	94	0	0	0	0	0	99	0	52	1	0	0	47
52157	3.49	1.23	2.84	.32	5.25	7.28	2.75	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
52159	2.32	.61	3.80	.14	2.42	3.38	1.14	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52160	2.24	.70	3.19	.18	2.98	4.16	1.40	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52164	5.20	1.67	3.12	.42	6.62	9.10	3.91	1	7	3	0	0	89	0	1	0	0	0	98	0	0	0	0	0	99	0	16	6	0	0	78
52166	2.79	5.15	.54	1.30	22.49	31.46	10.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52169	4.57	11.12	.41	1.82	10.46	10.92	5.47	0	1	0	74	0	25	0	0	0	25	0	75	0	0	0	0	0	99	0	6	2	25	0	67
52170	2.09	1.96	1.07	.48	7.73	10.66	4.33	2	6	1	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	15	3	0	0	82
52182	3.43	3.02	1.14	.76	13.20	18.46	6.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52188	4.77	2.53	1.88	.82	8.45	10.40	11.31	0	46	1	0	0	53	0	12	0	0	0	88	0	0	0	0	0	99	0	67	2	0	0	31
52189	4.69	8.17	.57	.93	10.39	13.52	5.32	40	0	0	0	0	60	7	0	0	0	0	93	0	0	0	0	0	99	15	0	0	0	0	85
52210	4.12	1.70	2.42	.43	7.44	10.40	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52232	4.56	1.36	3.36	.33	5.13	7.02	3.11	2	9	2	0	0	87	0	2	0	0	0	98	0	0	0	0	0	99	1	20	4	0	0	75
52373	5.18	2.69	1.92	.70	11.62	16.12	6.13	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	2	0	0	88
52374	3.21	2.16	1.49	.56	9.35	13.00	4.77	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
52376	1.81	2.09	.86	.54	9.29	13.00	4.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52381	.07	.66	.11	.17	2.97	4.16	1.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52382	.60	.93	.65	.06	.12	.05	.15	74	0	0	0	26	0	73	0	0	0	27	0	0	0	0	0	99	0	64	0	0	0	36	0
AVERAGES	3.50	2.29	3.69	.52	7.53	10.22	4.40	4	6	1	2	1	86	3	1	0	1	1	95	0	0	0	0	3	97	3	11	2	1	1	83
MEDIANS	3.52	1.96	2.08	.48	7.73	10.40	4.33																								

AGE 1.

9 COUNTED

LONGFELLOW SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52117	2.73	10.82	.25	.81	6.55	7.10	3.95	59	0	2	0	0	40	14	0	1	0	0	85	0	0	0	0	0	99	27	0	7	0	0	67
52122	3.45	2.02	1.72	.49	7.58	10.40	4.44	2	8	1	0	0	88	0	1	0	0	0	98	0	0	0	0	0	99	0	18	3	0	0	78
52129	3.49	1.30	2.69	.30	4.42	5.98	2.97	3	13	2	0	0	82	0	2	0	0	0	97	0	0	0	0	0	99	1	28	4	0	0	67
52152	6.44	5.45	1.19	.96	9.44	11.44	12.11	12	25	15	0	0	48	2	7	4	0	0	87	0	0	0	0	0	99	2	41	26	0	0	32
52153	4.78	2.05	2.33	.53	8.81	12.22	4.62	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
52161	2.25	11.00	.20	1.66	10.33	11.18	5.84	0	3	0	69	0	28	0	1	0	21	0	77	0	0	0	0	0	99	0	16	0	20	0	64
52209	4.55	1.64	2.77	.41	7.08	9.18	3.45	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
52378	5.74	2.71	2.11	.69	11.12	15.34	6.21	1	6	2	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	13	4	0	0	82
52380	5.57	1.09	5.12	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	4.34	4.25	2.04	.68	7.79	10.11	5.09	9	7	3	8	0	75	2	1	1	2	0	94	0	0	0	0	0	99	3	14	6	2	0	75
MEDIANS	4.55	2.05	2.11	.53	7.58	10.40	4.44																								

AGE 1.

3 COUNTED

LONGFELLOW SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52120	10.96	5.45	2.01	1.27	15.46	20.12	14.92	5	4	26	0	0	65	1	1	6	0	0	93	0	0	0	0	0	99	1	6	49	0	0	45
52126	3.39	7.46	.45	2.67	13.02	9.88	49.05	0	84	0	0	0	15	0	45	0	0	0	54	0	0	0	0	0	99	0	93	1	0	0	7
52207	2.71	1.45	1.87	.37	6.32	8.94	2.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	5.69	4.79	1.45	1.43	11.66	12.91	22.31	2	29	9	0	0	60	0	15	2	0	0	82	0	0	0	0	0	99	0	33	16	0	0	51
MEDIANS	3.39	5.45	1.87	1.27	13.02	9.88	14.92																								

AGE 15 — 2 COUNTED — LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52242	1.86	5.42	.34	.71	8.15	10.66	4.14	38	0	0	0	0	62	6	0	0	0	0	94	0	0	0	0	0	99	14	0	0	0	0	86
52383	2.80	1.90	1.48	.51	7.95	10.92	4.67	1	10	0	0	0	89	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
AVERAGES	2.33	3.66	.91	.61	8.05	10.79	4.40	20	5	0	0	0	76	3	1	0	0	0	96	0	0	0	0	0	99	7	11	0	0	0	82
MEDIANS	2.33	3.66	.91	.61	8.05	10.79	4.40																								

AGE 17 — 2 COUNTED — LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52151	2.79	2.31	1.21	.58	10.04	14.04	4.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52280	2.47	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVERAGES	2.63	1.15	INF	.29	5.02	7.02	2.34	0	0	0	0	0	50	0	0	0	0	0	50	0	0	0	0	0	50	0	0	0	0	0	50
MEDIANS	2.63	1.15	******	.29	5.02	7.02	2.34																								

AGE 6 — 15 COUNTED — ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52618	3.49	9.04	.39	1.19	8.07	9.10	3.88	0	0	0	68	0	32	0	0	0	19	0	81	0	0	0	0	0	99	0	0	0	22	0	78
52620	2.27	1.79	1.27	.47	8.00	11.18	3.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52621	.59	1.46	.40	.39	6.69	9.36	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52627	3.72	2.09	1.77	.55	9.48	13.26	4.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52628	3.47	1.93	1.80	.51	8.74	12.22	4.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52629	3.51	2.11	1.66	.55	9.32	13.00	4.52	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
52630	2.22	1.72	1.29	.45	7.81	10.92	3.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52631	2.79	1.28	2.18	.41	7.08	9.88	3.43	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
52634	2.53	1.18	2.15	.31	5.39	7.54	2.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52636	3.81	4.54	.84	.60	4.96	5.98	2.52	0	1	0	58	0	41	0	0	0	13	0	86	0	0	0	0	0	99	0	5	1	14	0	79
52639	2.71	1.76	1.55	.47	8.01	11.18	3.86	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52646	1.66	1.42	1.17	.37	6.33	8.84	3.04	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
52647	12.76	.93	13.65	.26	4.46	6.24	2.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52650	3.20	1.66	1.92	.43	7.11	9.88	3.63	1	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
52651	1.75	.60	2.91	.19	2.86	3.90	1.84	0	3	10	0	0	86	0	1	2	0	0	98	0	0	0	0	0	99	0	7	22	0	0	71
AVERAGES	3.36	2.23	2.33	.48	6.95	9.50	3.36	0	1	1	8	0	90	0	0	0	2	0	98	0	0	0	0	0	99	0	2	2	2	0	94
MEDIANS	2.79	1.72	1.66	.45	7.11	9.88	3.63																								

AGE 7 — 36 COUNTED — ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52574	3.86	1.78	2.17	.45	7.49	10.40	3.85	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
52575	2.48	1.23	2.01	.40	6.88	9.62	3.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52576	3.22	2.94	1.09	.52	5.80	7.28	7.14	1	1	41	0	0	57	0	0	10	0	0	90	0	0	0	0	0	99	0	2	64	0	0	34
52578	.00	2.45	.00	.37	3.19	3.90	1.52	0	0	0	57	0	43	0	0	0	13	0	87	0	0	0	0	0	99	0	0	0	14	0	86
52580	.35	.97	.36	.31	5.23	7.28	2.57	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52584	.48	1.83	.26	.48	8.36	11.70	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52589	2.45	.73	3.37	.18	3.16	4.42	1.48	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52594	.95	1.02	.93	.82	14.13	19.76	6.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52596	.52	4.78	.11	.69	6.11	7.54	2.90	0	0	0	55	0	45	0	0	0	12	0	88	0	0	0	0	0	99	0	0	0	13	0	87
52602	4.18	.57	7.35	.15	2.60	3.64	1.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52603	5.76	1.75	3.29	.45	7.49	10.40	3.84	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
52606	2.44	8.34	.29	1.29	10.31	12.22	6.55	0	6	0	54	0	39	0	2	0	13	0	85	0	0	0	0	0	99	0	25	1	11	0	62

AGE 7 -- CONTINUED 36 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52607	3.05	1.42	2.14	.38	6.51	9.10	3.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52614	1.25	4.70	.27	.73	5.86	7.02	2.80	0	0	0	60	0	40	0	0	0	14	0	86	0	0	0	0	0	99	0	0	0	16	0	84
52619	2.07	1.34	1.55	.35	5.96	8.32	2.82	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
52622	2.70	6.23	.43	.99	9.68	12.22	4.58	0	0	0	49	0	51	0	0	0	10	0	90	0	0	0	0	0	99	0	0	0	11	0	89
52623	1.85	.83	2.22	.27	4.50	6.24	2.40	0	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	2	0	0	87
52624	1.30	1.39	.94	.36	6.00	8.32	3.15	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
52625	4.12	1.92	2.15	.51	8.74	12.22	4.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52626	2.85	5.07	.56	.77	6.78	8.32	3.40	0	1	0	54	0	44	0	0	0	12	0	88	0	0	0	0	0	99	0	4	1	13	0	82
52632	5.00	.54	9.28	.12	1.59	2.08	1.47	0	11	19	0	0	70	0	2	4	0	0	94	0	0	0	0	0	99	0	19	34	0	0	47
52633	3.94	7.59	.52	1.16	10.50	13.60	4.99	0	0	0	54	0	46	0	0	0	12	0	88	0	0	0	0	0	99	0	0	0	13	0	87
52635	2.26	1.14	1.99	.30	5.20	7.28	2.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52638	1.07	.91	1.17	.24	3.93	5.46	2.01	1	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
52641	4.11	2.77	1.49	.76	13.20	18.46	6.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52642	1.56	1.07	1.40	.21	3.06	4.16	1.80	9	6	2	0	0	82	1	1	0	0	0	97	0	0	0	0	0	99	2	15	5	0	0	77
52643	6.46	5.20	1.25	.69	5.14	5.98	2.63	0	1	0	63	0	36	0	0	0	16	0	83	0	0	0	0	0	99	0	5	2	17	0	76
52644	5.65	3.36	1.68	.52	5.13	6.50	2.47	0	0	0	48	0	52	0	0	0	9	0	91	0	0	0	0	0	99	0	0	2	10	0	88
52645	2.65	.42	6.30	.10	1.52	2.08	.92	3	7	4	0	0	86	0	1	1	0	0	98	0	0	0	0	0	99	1	15	9	0	0	75
52648	3.00	1.21	2.47	.32	5.58	7.80	2.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52649	2.74	1.35	2.02	.35	5.81	8.06	3.06	0	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
52652	4.06	2.25	1.81	.60	8.83	11.96	6.15	1	14	4	0	0	82	0	2	1	0	0	97	0	0	0	0	0	99	0	27	8	0	0	65
52653	1.64	1.28	1.28	.31	5.08	7.02	2.84	0	0	7	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	0	0	18	0	0	82
52654	3.16	7.43	.43	1.10	9.23	11.18	4.57	0	1	0	57	0	42	0	0	0	13	0	87	0	0	0	0	0	99	0	3	1	14	0	82
52656	.25	1.50	.15	.40	6.88	9.62	3.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52657	1.27	5.20	.25	.69	4.16	4.42	2.44	0	0	3	71	0	26	0	0	1	23	0	76	0	0	0	0	0	99	0	0	19	21	0	60
AVERAGES	2.63	2.65	1.81	.51	6.38	8.47	3.36	1	2	2	17	0	78	0	0	1	4	0	95	0	0	0	0	0	99	0	5	5	4	0	86
MEDIANS	2.56	1.62	1.34	.42	5.91	7.93	2.97																								

AGE 41 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52512	4.26	.92	4.60	.78	13.57	18.98	6.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52530	3.55	1.46	2.41	.22	2.61	3.38	2.09	19	6	12	0	0	63	3	1	3	0	0	93	0	0	0	0	0	99	4	14	29	0	0	54
52534	3.05	3.09	.99	.82	14.13	19.76	6.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52535	3.11	.90	3.46	.23	3.76	5.20	2.04	1	6	0	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	85

AGE 8 -- CONTINUED 41 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52538	5.88	13.99	.42	1.87	8.89	8.32	4.54	0	0	0	81	0	18	0	0	0	33	0	67	0	0	0	0	0	99	0	3	1	34	0	61
52539	2.45	1.86	1.32	.48	8.20	11.44	3.97	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
52546	5.39	2.21	2.44	.58	9.72	13.52	4.91	0	3	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
52552	3.02	.78	3.88	.20	3.37	4.68	1.71	1	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
52553	1.77	2.35	.75	.61	10.60	14.82	4.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52554	3.32	8.53	.39	1.34	11.51	14.04	5.62	0	1	0	56	0	43	0	0	0	13	0	87	0	0	0	0	0	99	0	3	0	14	0	83
52556	2.11	2.48	.85	.66	11.34	15.86	5.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52557	3.24	2.10	1.54	.55	9.48	13.26	4.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52564	.50	1.46	.34	.39	6.69	9.36	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52565	4.89	1.54	3.18	.40	6.72	9.36	3.33	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
52568	4.48	.90	4.99	.23	3.92	5.46	1.92	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
52569	3.31	.94	3.54	.25	4.26	5.98	2.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52573	2.36	1.77	1.33	.34	4.95	6.94	2.53	0	0	1	0	15	83	0	0	0	0	2	98	0	0	0	0	3	97	0	0	4	0	7	89
52577	3.16	.66	4.76	.18	3.16	4.42	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52579	3.56	6.63	.54	1.11	12.06	15.60	5.88	0	1	0	41	0	58	0	0	0	7	0	92	0	0	0	0	0	99	0	2	1	8	0	89
52581	1.79	5.77	.31	.79	5.32	5.98	2.74	0	1	0	67	0	31	0	0	0	19	0	80	0	0	0	0	0	99	0	5	2	20	0	73
52582	3.24	1.27	2.55	.33	5.59	7.80	2.71	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
52585	2.10	1.93	1.09	.53	8.95	12.48	4.32	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	96
52587	4.41	2.05	2.15	.61	3.18	2.60	11.15	0	62	20	0	0	18	0	31	10	0	0	58	0	0	0	0	0	99	0	69	24	0	0	8
52588	3.44	1.46	2.35	.39	6.69	9.36	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52590	1.53	2.19	.70	.58	10.04	14.04	4.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52591	1.37	1.83	.75	.48	8.36	11.70	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52595	4.03	1.60	2.52	.42	6.92	9.62	3.51	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	91
52599	2.22	1.24	1.80	.25	3.79	5.20	2.02	8	3	2	0	0	87	1	1	0	0	0	98	0	0	0	0	0	99	2	7	5	0	0	86
52600	.90	1.83	.49	.41	6.41	8.84	3.39	5	4	1	0	0	90	1	1	0	0	0	99	0	0	0	0	0	99	1	9	3	0	0	87
52601	3.56	2.13	1.67	.55	7.74	10.40	5.82	0	16	5	0	0	79	0	3	1	0	0	96	0	0	0	0	0	99	0	30	10	0	0	60
52604	2.21	.90	2.45	.29	5.02	7.02	2.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52605	1.74	.62	2.81	.51	7.49	10.14	5.25	0	17	1	0	0	82	0	3	0	0	0	97	0	0	0	0	0	99	0	34	2	0	0	64
52608	2.39	1.43	1.67	.37	6.18	8.58	3.26	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
52609	2.76	.66	4.16	.18	3.16	4.42	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52610	4.20	1.02	4.13	.27	4.65	6.50	2.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52612	5.43	.01	529.12	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52615	2.00	.88	2.27	.23	3.91	5.46	1.87	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
52616	3.39	2.09	1.62	.56	7.93	10.66	5.94	1	16	5	0	0	79	0	3	1	0	0	96	0	0	0	0	0	99	0	30	10	0	0	60
52637	2.20	1.92	1.15	.51	8.76	12.22	4.23	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52640	2.76	.57	4.83	.43	7.44	10.40	3.52	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52655	2.40	1.45	1.65	.39	6.53	9.10	3.23	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
AVERAGES	3.01	2.18	14.98	.49	6.90	9.34	3.74	1	4	4	6	0	85	0	1	3	2	0	94	0	0	0	0	0	97	0	7	5	2	0	86
MEDIANS	3.05	1.54	1.80	.42	6.69	9.36	3.39																								

AGE 42 COUNTED ROBERT FROST SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52494	4.29	2.13	2.01	.55	9.31	13.00	4.48	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
52500	8.54	2.50	3.42	.64	10.66	14.82	5.39	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
52501	3.08	2.12	1.45	.55	9.49	13.26	4.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52503	4.39	1.58	2.77	.33	4.65	6.24	3.26	7	5	11	0	0	77	1	1	2	0	0	96	0	0	0	0	0	99	2	10	25	0	0	64
52506	3.01	1.69	1.78	1.32	22.03	30.58	10.41	3	0	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	98
52507	5.15	1.06	4.85	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52509	1.40	3.54	.40	.49	3.09	3.38	1.49	0	0	0	71	0	29	0	0	0	22	0	78	0	0	0	0	0	99	0	0	0	24	0	76
52513	2.43	5.75	.42	.92	6.41	7.28	3.28	0	1	0	66	0	33	0	0	0	18	0	81	0	0	0	0	0	99	0	5	2	19	0	74
52516	2.49	.45	5.55	.12	2.04	2.86	.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52517	3.71	.57	6.54	.14	2.42	3.38	1.13	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52518	10.46	8.64	1.20	1.22	7.31	7.80	3.66	0	0	1	73	0	26	0	0	0	23	0	76	0	0	0	0	0	99	0	0	4	25	0	71
52522	9.41	1.11	8.46	.29	4.86	6.76	2.42	1	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
52523	5.42	1.11	4.89	.28	4.85	6.76	2.36	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
52524	3.15	1.23	2.55	.41	6.74	9.36	3.51	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	2	0	0	89
52525	2.65	11.05	.24	1.80	17.66	22.36	8.37	0	0	0	49	0	51	0	0	0	10	0	90	0	0	0	0	0	99	0	0	0	11	0	89
52528	6.76	1.70	3.99	.40	4.67	5.98	4.78	6	24	9	0	0	61	1	5	2	0	0	92	0	0	0	0	0	99	1	40	17	0	0	42
52531	2.86	3.46	.83	.98	14.09	18.98	10.33	0	19	1	0	0	80	0	4	0	0	0	96	0	0	0	0	0	99	0	37	1	0	0	61
52532	1.63	1.99	.82	.51	8.76	12.22	4.24	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
52536	5.51	1.87	2.94	.50	8.74	12.22	4.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52537	2.87	1.39	2.07	.36	5.82	8.86	3.12	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	86
52540	6.07	1.01	6.61	.26	4.31	5.98	2.23	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
52541	3.65	2.13	1.71	.45	7.00	9.62	3.54	10	2	1	0	0	88	1	0	0	0	0	98	0	0	0	0	0	99	3	5	2	0	0	91
52542	6.34	16.30	.39	2.25	13.93	15.08	7.17	1	1	0	70	0	28	0	0	0	22	0	77	0	0	0	0	0	99	1	4	2	23	0	70
52544	6.59	.96	6.67	.25	4.30	5.96	2.16	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
52547	6.80	3.47	1.96	.91	15.62	21.84	7.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52548	3.95	1.02	3.91	.27	4.65	6.50	2.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52549	4.69	1.79	2.62	.47	8.18	11.44	3.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52550	3.66	8.16	.45	1.14	7.65	8.58	3.68	0	0	0	69	0	31	0	0	0	20	0	80	0	0	0	0	0	99	0	0	0	22	0	78
52555	1.77	5.90	.30	.80	4.19	4.16	2.29	0	1	1	77	0	22	0	0	0	28	0	71	0	0	0	0	0	99	0	7	5	28	0	61
52559	1.93	1.56	1.24	.36	5.65	7.80	2.88	6	2	1	0	0	90	1	0	0	0	0	99	0	0	0	0	0	99	2	6	2	0	0	90
52561	.04	1.04	.04	.29	4.85	6.76	2.42	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
52562	1.23	1.59	.78	.42	7.25	10.14	3.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52566	4.25	.93	4.60	.24	3.94	5.46	2.12	0	3	3	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	8	6	0	0	86
52570	3.26	.49	6.67	.13	2.23	3.12	1.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52571	2.62	2.61	1.00	.63	10.46	14.56	4.98	4	0	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	98
52572	.51	1.17	.44	.23	2.79	3.64	2.39	10	7	17	0	0	66	2	1	4	0	0	93	0	0	0	0	0	99	2	13	34	0	0	51
52583	2.12	3.73	.57	.98	16.60	23.14	8.18	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
52586	1.43	2.17	.66	.56	9.51	13.26	4.65	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	95
52593	3.93	2.70	1.46	.71	12.28	17.16	5.80	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52597	1.82	1.18	1.54	.31	5.39	7.54	2.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52598	1.02	1.21	.84	.31	5.24	7.28	2.70	0	3	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	4	0	0	90

AGE 9 -- CONTINUED 42 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52611	3.05	1.84	1.66	.44	6.99	9.62	4.02	1	0	9	0	0	91	0	0	1	0	0	98	0	0	0	0	0	99	0	0	20	0	0	80
AVERAGES	3.82	2.81	2.46	.58	7.65	10.26	3.94	1	2	2	11	0	84	0	0	0	3	0	96	0	0	0	0	0	99	0	5	4	4	0	88
MEDIANS	3.20	1.75	1.69	.45	6.58	7.93	3.45																								

AGE 10 45 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52444	7.35	1.57	4.68	.51	8.74	12.22	4.14	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52448	7.50	.97	7.75	.27	4.49	6.24	2.29	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
52450	4.12	1.79	2.31	.49	6.18	8.06	5.91	0	25	7	0	0	68	0	5	1	0	0	93	0	0	0	0	0	99	0	42	12	0	0	46
52452	2.68	1.51	1.78	.39	6.70	9.36	3.19	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52453	2.30	.93	2.49	.25	4.12	5.72	2.12	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
52454	4.60	1.31	3.50	.34	5.46	7.54	2.97	1	5	1	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	12	3	0	0	85
52455	4.52	.71	6.41	.18	2.83	3.90	1.58	1	6	2	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	13	4	0	0	83
52457	3.88	12.95	.30	1.82	10.94	11.70	5.29	0	0	0	73	0	27	0	0	0	24	0	76	0	0	0	0	0	99	0	0	0	26	0	74
52460	6.32	3.20	1.97	.71	10.20	13.78	7.04	4	2	13	0	0	80	0	0	2	0	0	97	0	0	0	0	0	99	1	5	29	0	0	65
52463	1.59	2.68	.59	.65	10.54	14.56	5.88	0	0	7	0	0	92	0	0	1	0	0	99	0	0	0	0	0	99	0	0	17	0	0	83
52467	6.79	2.29	2.96	.60	10.41	14.56	4.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52470	3.78	.81	4.67	.70	12.08	16.90	5.64	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52472	5.10	3.07	1.66	.79	13.43	18.72	6.52	1	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
52473	2.00	1.14	1.75	.29	5.02	7.02	2.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52474	.12	.86	.13	.23	3.90	5.46	1.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52475	.86	1.73	.51	.43	7.44	10.40	3.48	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52476	.40	2.71	.15	.71	12.28	17.16	5.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52480	2.68	.75	3.58	.20	3.19	4.42	1.74	0	5	2	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	10	5	0	0	85
52481	1.90	.65	2.91	.17	2.97	4.16	1.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52482	5.93	1.20	4.93	.30	5.05	7.02	2.52	1	0	3	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52485	3.27	.44	7.52	.12	1.89	2.60	1.07	0	9	0	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	19	0	0	0	81
52486	3.75	2.95	1.27	.78	13.25	18.46	6.58	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
52488	.82	.55	1.50	.47	7.38	10.14	4.40	0	0	10	0	0	90	0	0	2	0	0	98	0	0	0	0	0	99	0	0	23	0	0	77
52489	4.45	.32	14.03	.08	1.31	1.82	.69	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
52491	6.37	2.70	2.36	.62	9.05	12.22	6.47	1	3	15	0	0	81	0	1	3	0	0	97	0	0	0	0	0	99	0	6	31	0	0	63
52492	8.67	1.52	5.71	.40	6.57	9.10	3.51	0	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	2	0	0	86
52495	1.76	.98	1.80	.25	4.29	5.98	2.08	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96

AGE 1 -- CONTINUED 45 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52496	4.32	.42	10.40	.10	1.53	2.[illegible]8	.97	2	10	3	0	0	85	0	2	1	0	0	97	0	0	0	0	0	99	1	21	6	0	0	72
52497	4.21	3.05	1.39	.79	13.58	18.98	6.40	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52498	8.40	1.99	4.23	.96	3.63	1.92	18.52	0	92	0	0	0	8	0	64	0	0	0	36	0	0	0	0	0	99	0	97	0	0	0	3
52499	5.79	4.78	1.21	.74	8.12	10.72	6.24	15	1	13	0	13	58	3	0	3	0	2	92	0	0	0	0	3	97	4	3	33	0	5	56
52502	2.84	1.64	1.73	.41	6.76	9.36	3.61	1	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	11	2	0	0	87
52504	7.05	1.81	3.90	.47	7.69	10.56	4.01	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	2	0	0	89
52508	6.45	12.50	.51	1.84	13.12	15.08	6.45	0	0	0	66	0	34	0	0	0	18	0	82	0	0	0	0	0	99	0	0	3	19	0	78
52510	2.51	.98	2.56	.28	2.93	3.64	3.71	2	44	0	0	0	54	0	11	0	0	0	89	0	0	0	0	0	99	0	67	0	0	0	33
52511	2.34	1.91	1.23	.42	5.67	7.54	4.73	1	2	23	0	0	75	0	0	4	0	0	95	0	0	0	0	0	99	0	4	43	0	0	53
52514	4.47	1.51	2.96	.40	6.88	9.62	3.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52515	3.74	.26	14.50	.06	.94	1.30	.44	7	0	0	0	0	93	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
52520	5.92	1.46	4.07	.39	6.53	9.10	3.24	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
52521	6.53	1.53	4.15	.37	5.23	7.02	3.99	0	6	16	0	0	79	0	1	3	0	0	96	0	0	0	0	0	99	0	10	31	0	0	59
52527	5.71	2.27	2.52	.58	10.04	14.64	4.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52529	3.97	.86	4.63	.23	3.90	5.46	1.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52533	2.90	2.47	1.18	.63	8.90	11.96	6.37	4	17	1	0	0	78	1	3	0	0	0	96	0	0	0	0	0	99	1	34	3	0	0	63
52551	4.96	7.68	.65	2.03	34.97	48.68	16.53	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
52567	1.33	1.36	.98	.35	5.80	8.06	2.96	1	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
AVERAGES	4.15	2.24	3.38	.53	7.46	10.10	4.45	1	6	3	3	0	67	0	2	1	1	0	96	0	0	0	0	0	99	0	9	6	1	0	83
MEDIANS	4.12	1.52	2.49	.41	6.57	9.10	3.71																								

AGE 11 45 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52395	.00	3.20	.00	1.07	6.92	6.76	18.34	0	66	8	0	0	26	0	27	3	0	0	70	0	0	0	0	0	99	0	78	10	0	0	12
52396	2.65	.94	2.83	.22	3.73	5.20	1.75	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52399	7.92	12.33	.64	1.76	10.17	10.66	5.11	0	0	1	74	0	25	0	0	0	25	0	75	0	0	0	0	0	99	0	0	4	26	0	70
52402	5.03	1.33	3.78	.30	3.47	4.42	3.94	0	7	32	0	0	61	0	2	7	0	0	91	0	0	0	0	0	99	0	11	51	0	0	37
52405	2.16	2.59	.83	.59	9.57	13.26	4.70	5	0	2	0	0	93	1	0	0	0	0	99	0	0	0	0	0	99	1	0	4	0	0	94
52406	1.65	.85	1.94	.24	3.93	5.46	2.05	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
52408	2.87	1.55	1.86	.40	6.73	9.36	3.45	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	91
52409	.06	1.91	.03	.49	8.37	11.70	3.91	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52411	3.31	.60	5.55	.19	3.35	4.68	1.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52412	5.29	2.71	1.95	.70	11.76	16.38	5.80	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94

AGE 11 -- CONTINUED 45 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52414	2.01	1.14	1.76	.23	3.25	4.42	1.77	14	5	0	0	0	81	2	1	0	0	0	97	0	0	0	0	0	99	4	13	0	0	0	83
52415	1.49	3.38	.44	.85	9.66	12.22	11.19	1	19	21	0	0	59	0	4	5	0	0	90	0	0	0	0	0	99	0	30	34	0	0	36
52417	3.04	3.65	.83	.61	8.29	11.18	4.23	23	0	2	0	0	76	3	0	0	0	0	96	0	0	0	0	0	99	7	0	5	0	0	88
52418	4.06	1.73	2.35	.32	3.98	5.20	3.25	12	8	13	0	0	67	2	2	3	0	0	94	0	0	0	0	0	99	3	17	27	0	0	53
52420	5.76	1.02	5.64	.27	4.35	5.98	2.55	0	10	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
52423	2.79	1.38	2.02	.36	5.66	7.80	3.24	1	8	1	0	0	90	0	1	0	0	0	98	0	0	0	0	0	99	0	17	2	0	0	80
52425	1.27	.89	1.43	.28	4.68	6.50	2.38	1	0	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	91
52426	5.14	5.58	.92	1.45	24.93	34.84	11.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52429	3.57	1.64	2.18	.44	7.31	10.14	3.84	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
52432	.28	2.19	.13	.58	9.88	13.78	4.83	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52434	2.27	3.29	.69	.85	14.53	20.28	7.00	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52435	2.82	1.21	2.34	.39	5.76	7.80	4.04	0	3	15	0	0	83	0	1	3	0	0	97	0	0	0	0	0	99	0	6	30	0	0	65
52436	4.91	1.23	4.00	.32	5.58	7.80	2.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52437	4.27	2.38	1.80	.62	10.60	14.82	5.02	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52439	4.93	2.92	1.69	.75	12.84	17.94	6.10	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52440	3.37	1.27	2.65	.35	5.96	8.32	2.85	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
52441	5.46	2.06	2.65	.57	9.69	13.52	4.74	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52443	1.77	.37	4.85	.32	5.25	7.28	2.76	1	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	88
52446	6.24	.98	6.40	.86	14.88	20.80	7.05	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52449	.55	1.60	.35	.40	6.57	9.10	3.48	1	3	2	0	0	94	0	0	0	0	0	99	0	0	0	0	0	99	0	6	6	0	0	87
52451	4.58	.99	4.65	.25	4.28	5.98	2.00	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52456	6.09	4.32	1.41	1.12	19.18	26.78	9.17	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	97
52458	6.75	2.25	3.00	.56	8.57	11.70	5.56	0	4	10	0	0	86	0	1	2	0	0	98	0	0	0	0	0	99	0	8	22	0	0	70
52461	2.54	.57	4.44	.50	8.56	11.96	4.09	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52462	4.29	2.09	2.05	.50	7.15	9.62	5.25	1	3	16	0	0	80	0	1	3	0	0	96	0	0	0	0	0	99	0	5	33	0	0	61
52465	4.59	2.00	2.30	.64	10.83	15.08	5.39	1	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	93
52468	5.21	.84	6.21	.23	3.75	5.20	1.96	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
52469	3.66	8.73	.42	1.34	10.05	11.44	9.95	2	1	18	43	0	35	1	0	7	11	0	81	0	0	0	0	0	99	1	2	53	6	0	38
52471	3.74	1.06	3.52	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52477	2.43	.99	2.46	.24	3.63	4.94	2.36	3	11	3	0	0	83	0	2	1	0	0	97	0	0	0	0	0	99	1	23	6	0	0	70
52478	2.83	11.59	.24	1.45	7.92	8.06	3.85	0	0	0	77	0	23	0	0	0	27	0	73	0	0	0	0	0	99	0	0	0	30	0	70
52479	.48	14.90	.03	2.12	14.32	16.12	6.88	0	0	0	69	0	31	0	0	0	20	0	80	0	0	0	0	0	99	0	0	0	22	0	78
52484	3.62	.85	4.27	.23	3.75	5.20	2.01	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
52487	2.45	18.37	.13	2.84	8.70	3.90	24.68	1	20	16	56	0	6	1	17	14	35	0	32	0	0	0	0	0	99	0	47	40	7	0	5
52490	5.24	3.47	1.51	1.12	6.26	5.46	19.96	1	63	16	0	0	20	0	30	8	0	0	62	0	0	0	0	0	99	0	72	19	0	0	9
AVERAGES	3.45	3.13	2.25	.67	8.08	10.57	5.57	2	6	4	7	0	81	0	2	1	3	0	94	0	0	0	0	0	99	0	10	8	2	0	79
MEDIANS	3.37	1.73	1.95	.50	7.15	9.10	4.04																								

AGE 1 — 17 COU TLD — ROBERT FROST SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52397	4.54	2.86	1.59	.47	6.68	9.10	3.23	19	0	0	0	0	81	3	0	0	0	0	97	0	0	0	0	0	99	6	0	0	0	0	94
52400	3.12	2.07	1.51	.69	5.61	6.24	10.90	0	63	0	0	0	37	0	20	0	0	0	80	0	0	0	0	0	99	0	81	0	0	0	19
52404	1.50	13.22	.12	1.50	2.90	.00	1.60	0	0	0	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	7	93	0	0
52407	.16	1.12	.15	.29	5.02	7.02	2.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52410	12.24	.81	15.13	.26	4.48	6.24	2.20	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
52413	2.43	.59	4.20	.14	2.11	2.86	1.41	3	13	3	0	0	82	0	2	0	0	0	97	0	0	0	0	0	99	1	26	6	0	0	68
52416	4.55	6.38	.72	.98	5.68	6.24	3.14	0	2	1	65	0	29	0	1	0	20	0	79	0	0	0	0	0	99	0	10	4	20	0	66
52419	9.17	1.87	4.91	.54	5.36	6.50	7.55	2	40	8	0	0	50	0	11	2	0	0	87	0	0	0	0	0	99	0	58	13	0	0	29
52422	2.96	1.93	1.53	.58	7.20	9.36	7.04	0	32	1	0	0	67	0	7	0	0	0	93	0	0	0	0	0	99	0	54	2	0	0	44
52424	5.53	2.51	2.20	.64	10.98	15.34	5.13	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52427	4.24	2.45	1.73	.65	11.01	15.34	5.44	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
52428	2.23	2.50	.91	.51	6.67	8.34	5.06	9	6	13	0	0	72	1	1	3	0	0	95	0	0	0	0	0	99	2	12	29	0	0	58
52431	3.53	13.26	.27	1.35	9.91	9.88	6.95	0	1	5	72	0	22	0	0	2	26	0	71	0	0	0	0	0	99	0	5	27	20	0	47
52433	1.73	2.82	.62	.74	12.83	17.94	5.99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52447	2.23	.67	3.35	.58	9.87	13.78	4.73	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	97
52459	7.90	5.74	1.38	1.25	19.94	27.91	9.78	0	0	1	0	8	91	0	0	0	0	1	99	0	0	0	0	1	99	0	0	2	0	4	94
52464	1.34	11.25	.12	1.53	9.60	10.90	5.72	0	0	4	68	0	28	0	0	2	21	0	77	0	0	0	0	0	99	0	0	20	19	0	61
AVERAGES	4.10	4.24	2.33	.77	7.99	10.18	5.19	2	9	2	18	0	68	0	3	1	10	0	87	0	0	0	0	0	94	1	15	7	9	0	69
MEDIANS	3.12	2.50	1.51	.64	6.68	9.10	5.13																								

AGE 1 — 5 COU TLD — ROBERT FROST SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52398	4.65	6.30	.74	1.35	14.51	18.20	16.14	9	36	0	0	0	56	2	9	0	0	0	90	0	0	0	0	0	99	2	61	0	0	0	38
52403	5.51	.87	6.30	.29	4.85	6.76	2.39	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
52421	4.57	2.15	2.12	.56	9.36	13.00	4.88	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
52430	7.52	1.86	4.05	.49	8.06	11.18	4.27	0	5	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	2	0	0	87
52445	4.02	1.90	2.12	.71	7.50	9.62	4.36	40	3	1	0	0	56	7	1	0	0	0	92	0	0	0	0	0	99	14	11	2	0	0	74
AVERAGES	5.25	2.62	3.06	.68	8.86	11.75	6.41	10	9	1	0	0	80	2	2	0	0	0	96	0	0	0	0	0	99	3	18	2	0	0	76
MEDIANS	4.65	1.90	2.12	.56	8.06	11.18	4.36																								

AGE 16 1 COUNTED ROBERT FROST SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52560	5.42	1.77	3.06	.37	4.60	5.98	4.53	0	11	22	0	0	67	0	2	5	0	0	93	0	0	0	0	0	99	0	18	38	0	0	44
AVERAGES	5.42	1.77	3.06	.37	4.60	5.98	4.53	0	11	22	0	0	67	0	2	5	0	0	93	0	0	0	0	0	99	0	18	38	0	0	44
MEDIANS	5.42	1.77	3.06	.37	4.60	5.98	4.53																								

AGE 4 — 1 COUNTED — EDWIN MARKHAM SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52762	1.13	2.14	.53	.30	.59	.27	.58	0	0	1	73	26	0	0	0	2	72	27	0	0	0	0	0	99	0	0	0	14	40	46	0
AVERAGES	1.13	2.14	.53	.30	.59	.27	.58	0	0	1	73	26	0	0	0	2	72	27	0	0	0	0	0	99	0	0	0	14	40	46	0
MEDIANS	1.13	2.14	.53	.30	.59	.27	.58																								

AGE 5 — 5 COUNTED — EDWIN MARKHAM SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52759	.32	.76	.42	.06	.13	.19	.34	0	10	2	0	88	0	0	12	3	0	85	0	0	0	0	0	99	0	0	37	8	0	55	0
52761	1.29	2.40	.54	.23	.45	.00	.24	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52763	.82	4.64	.18	.65	1.25	.42	.96	0	0	0	81	19	0	0	0	0	80	20	0	0	0	0	0	99	0	0	0	0	57	43	0
52766	1.59	5.59	.28	.50	1.02	.41	2.36	1	2	13	60	24	0	1	3	17	56	23	0	0	0	0	0	99	0	0	11	59	13	17	0
52792	.35	9.29	.04	.79	1.54	.41	1.37	10	1	0	74	15	0	10	1	1	73	16	0	0	0	0	0	99	0	12	9	6	44	29	0
AVERAGES	.87	4.53	.29	.44	.88	.28	1.05	2	3	3	63	29	0	2	3	4	62	29	0	0	0	0	0	80	0	2	11	15	43	29	0
MEDIANS	.82	4.64	.28	.50	1.02	.41	.96																								

AGE 6 — 8 COUNTED — EDWIN MARKHAM SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52757	2.07	1.65	1.25	.12	.23	.27	.35	31	0	0	0	69	0	31	0	0	0	69	0	0	0	0	0	99	0	23	0	0	0	77	0
52758	.13	7.62	.02	.67	1.31	.42	1.14	0	1	0	81	18	0	0	1	0	80	19	0	0	0	0	0	99	0	0	11	3	49	36	0
52760	.86	2.18	.39	.20	.38	.00	.24	0	0	1	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	14	86	0	0
52764	1.64	4.95	.33	.46	.88	.00	.66	0	1	1	98	0	0	0	2	1	97	0	0	0	0	0	0	0	0	0	20	10	70	0	0
52772	.49	.96	.51	.14	.28	.45	.57	0	5	0	0	95	0	0	6	0	0	94	0	0	0	0	0	99	0	0	23	0	0	77	0
52774	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AGE -- CONTINUED 8 COUNTED EDWIN MARKHAM SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52775	.20	3.31	.06	.32	.64	.15	.92	0	0	8	78	14	0	0	0	10	76	14	0	0	0	0	0	99	0	0	0	56	28	16	0
52785	.25	3.55	.08	.31	.61	.41	.68	0	0	1	60	38	0	0	0	2	59	39	0	0	0	0	0	99	0	0	0	13	28	59	0
AVERAGES	.71	3.03	INF	.28	.54	.21	.57	4	1	1	52	29	0	4	1	2	51	29	0	0	0	0	0	62	0	3	7	12	33	33	0
MEDIANS	.56	2.75	.36	.26	.50	.21	.61																								

AGE 7 14 COUNTED EDWIN MARKHAM SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52744	.06	.35	.00	.02	.04	.60	.09	90	0	10	0	0	0	87	0	13	0	0	0	0	0	0	0	0	0	48	0	52	0	0	0
52767	1.04	4.43	.23	.44	.86	.60	.57	4	0	1	95	0	0	4	0	1	94	0	0	0	0	0	0	0	0	7	0	16	76	0	0
52768	.17	3.71	.05	.34	.65	.28	.58	0	0	1	74	25	0	0	0	1	74	26	0	0	0	0	0	99	0	0	0	7	44	48	0
52769	.81	.35	2.45	.03	.07	.00	.26	65	22	13	0	0	0	58	27	16	0	0	0	0	0	0	0	0	0	16	52	32	0	0	0
52770	1.05	6.70	.15	.71	1.42	.00	2.34	0	11	0	88	0	0	0	15	0	85	0	0	0	0	0	0	0	0	0	71	2	28	0	0
52771	.49	5.57	.09	.56	1.09	.31	1.02	3	1	1	78	16	0	4	2	1	77	17	0	0	0	0	0	99	0	4	13	9	44	30	0
52773	1.20	2.18	.55	.24	.47	.00	.73	1	9	2	88	0	0	1	11	2	85	0	0	0	0	0	0	0	0	1	57	13	30	0	0
52776	1.23	4.76	.27	.49	.95	.00	.55	0	0	0	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	8	92	0	0
52777	.00	1.09	.00	.09	.19	.27	.49	0	8	4	0	88	0	0	10	6	0	85	0	0	0	0	0	99	0	0	28	17	0	55	0
52778	.00	.03	.00	.01	.04	.00	.28	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
52779	.97	.03	31.84	.01	.04	.00	.28	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
52781	1.33	.01	92.93	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52784	.00	8.44	.00	.53	1.62	.41	1.36	0	1	1	84	14	0	0	1	1	83	15	0	0	0	0	0	99	0	0	10	7	53	30	0
52788	.00	7.15	.00	.72	1.39	.00	.86	3	0	1	97	0	0	3	0	1	96	0	0	0	0	0	0	0	0	5	0	11	84	0	0
AVERAGES	.59	3.20	9.18	.32	.63	.09	.67	12	18	10	50	10	0	11	19	10	50	10	0	0	0	0	0	29	0	6	31	19	32	12	0
MEDIANS	.65	2.95	.12	.29	.56	.00	.56																								

AGE 8 — 22 COUNTED — EDWIN MARKHAM SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52722	.00	4.79	.00	.48	.94	.00	.71	4	1	0	94	0	0	4	2	1	93	0	0	0	0	0	0	0	0	6	21	7	66	0	0
52723	.00	6.51	.00	.66	1.28	.39	1.18	0	1	1	80	18	0	0	1	1	79	18	0	0	0	0	0	99	0	0	12	8	46	33	0
52724	.00	7.73	.00	.79	1.53	.37	1.06	0	0	0	86	14	0	0	0	0	86	14	0	0	0	0	0	99	0	0	0	0	66	34	0
52725	.00	2.80	.00	.30	.58	.00	.31	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52733	.00	3.15	.00	.30	.58	.23	.51	0	0	1	76	23	0	0	0	1	75	23	0	0	0	0	0	99	0	0	0	10	46	44	0
52734	.00	1.04	.00	.15	.31	.50	.64	0	5	0	0	95	0	0	6	0	0	94	0	0	0	0	0	99	0	0	23	0	0	77	0
52735	.17	3.37	.05	.33	.65	.31	.74	1	2	1	69	28	0	1	3	1	67	28	0	0	0	0	0	99	0	1	20	7	32	42	0
52736	.00	4.50	.00	.45	.87	.00	.47	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52740	.00	5.78	.00	.58	1.15	.37	1.23	1	2	1	78	18	0	1	3	1	76	19	0	0	0	0	0	99	0	1	24	8	38	29	0
52741	.55	.72	.76	.08	.16	.00	.18	0	0	6	94	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	56	44	0	0
52742	.62	4.42	.14	.68	1.31	.00	.70	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52745	.00	9.02	.00	.87	1.69	.39	1.17	0	0	0	87	13	0	0	0	0	86	14	0	0	0	0	0	99	0	0	0	0	67	33	0
52746	.00	.80	.00	.07	.14	.19	.39	3	11	3	0	83	0	2	14	4	0	80	0	0	0	0	0	99	0	1	38	13	0	48	0
52747	.00	4.62	.00	.43	.85	.41	.96	0	2	1	70	28	0	0	2	1	68	28	0	0	0	0	0	99	0	0	15	11	32	42	0
52748	.00	1.01	.00	.32	5.58	7.80	2.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52749	.05	4.68	.01	.52	1.09	.33	3.01	1	17	6	58	18	0	1	21	7	54	18	0	0	0	0	0	99	0	0	59	20	10	11	0
52750	.00	.03	.00	.00	.01	.00	.10	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52751	.28	1.81	.16	.17	.34	.26	.58	2	4	3	45	45	0	2	6	4	43	45	0	0	0	0	0	99	0	1	25	17	13	44	0
52753	.98	.26	3.83	.12	.33	.00	2.64	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52754	.14	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52755	.00	.55	.00	.04	.09	.14	.23	0	0	10	0	90	0	0	0	13	0	87	0	0	0	0	0	99	0	0	0	42	0	58	0
52756	.66	1.06	.62	.09	.18	.26	.45	2	8	3	0	87	0	2	11	3	0	84	0	0	0	0	0	99	0	1	32	11	0	56	0
AVERAGES	.16	3.12	INF	.34	.89	.54	.90	1	2	11	52	25	5	1	3	11	51	25	5	0	0	0	0	59	5	1	12	19	35	25	5
MEDIANS	.00	2.97	.00	.31	.62	.24	.67																								

AGE 9 — 16 COUNTED — EDWIN MARKHAM SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52679	.00	.20	.00	.03	.08	.00	.65	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52701	.28	1.31	.21	.22	.50	.00	2.44	2	44	9	46	0	0	1	50	10	38	0	0	0	0	0	0	0	0	0	79	16	4	0	0
52705	.64	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52711	1.55	.06	24.89	.01	.03	.00	.23	15	61	24	0	0	0	11	63	25	0	0	0	0	0	0	0	0	0	2	69	29	0	0	0
52715	.00	3.27	.00	.33	.65	.18	.72	1	2	2	80	16	0	1	3	2	78	16	0	0	0	0	0	99	0	1	22	15	38	24	0

AGE 5 -- CONTINUED 16 COUNTED EDWIN MARKHAM SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52716	.00	5.85	.00	.61	1.18	.00	.63	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52717	.00	.31	.00	.03	.07	.00	.21	74	26	0	0	0	0	68	32	0	0	0	0	0	0	0	0	0	0	23	77	0	0	0	0
52719	.00	5.29	.00	.59	1.14	.00	.61	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52720	.00	.33	.00	.03	.06	.00	.18	78	0	22	0	0	0	73	0	27	0	0	0	0	0	0	0	0	0	27	0	73	0	0	0
52726	.00	6.81	.00	.69	1.34	.23	1.08	0	1	0	88	10	0	0	2	1	88	10	0	0	0	0	0	99	0	0	15	5	59	21	0
52727	.00	3.36	.00	.35	.68	.00	.41	0	0	1	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	13	87	0	0
52728	.00	.89	.00	.08	.16	.22	.46	0	10	7	0	83	0	0	13	8	0	79	0	0	0	0	0	99	0	0	33	22	0	44	0
52730	.00	6.91	.00	.74	1.45	.33	1.27	3	1	1	82	13	0	3	1	1	81	13	0	0	0	0	0	99	0	4	13	8	50	25	0
52731	.00	7.18	.00	.71	1.38	.39	1.07	0	0	0	83	16	0	0	0	1	83	17	0	0	0	0	0	99	0	0	0	6	57	36	0
52743	.00	.01	.00	.01	.02	.00	.13	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52790	.00	.70	.00	.10	.21	.33	.46	0	8	0	0	92	0	0	10	0	0	90	0	0	0	0	0	99	0	0	33	0	0	67	0
AVERAGES	.15	2.65	INF	.28	.56	.10	.66	11	10	17	42	14	0	10	11	17	42	14	0	0	0	0	0	37	0	4	21	24	31	14	0
MEDIANS	.00	1.10	.00	.16	.36	.00	.55																								

AGE 16 20 COUNTED EDWIN MARKHAM SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52677	.48	4.04	.12	.43	.86	.60	1.19	0	5	4	91	0	0	0	6	5	88	0	0	0	0	0	0	0	0	0	35	31	34	0	0
52681	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52683	.00	.35	.00	.06	.15	.00	1.20	4	15	81	0	0	0	3	15	82	0	0	0	0	0	0	0	0	0	0	15	85	0	0	0
52684	.87	6.80	.13	.69	1.35	.19	1.54	0	0	5	86	8	0	0	0	7	85	8	0	0	0	0	0	99	0	0	0	48	40	12	0
52686	.00	1.40	.00	.12	.24	.35	.62	0	9	2	0	89	0	0	11	3	0	86	0	0	0	0	0	99	0	0	34	10	0	56	0
52688	.00	5.50	.00	.62	1.29	.31	3.32	0	20	1	64	15	0	0	25	1	59	14	0	0	0	0	0	99	0	0	75	4	12	9	0
52689	.00	1.05	.00	.08	.16	.27	.27	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
52694	.00	1.30	.50	.16	.32	.00	.59	3	11	2	84	0	0	3	14	3	80	0	0	0	0	0	0	0	0	2	61	14	23	0	0
52695	1.66	2.25	.75	.17	.34	.58	.58	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
52696	2.95	.05	58.55	.01	.01	.00	.09	35	0	65	0	0	0	28	0	72	0	0	0	0	0	0	0	0	0	5	0	95	0	0	0
52697	.37	6.22	.06	.63	1.22	.31	.94	0	0	1	85	15	0	0	0	1	84	15	0	0	0	0	0	99	0	0	0	9	59	33	0
52700	.09	2.46	.04	.21	.41	.26	.54	14	0	3	47	36	0	14	0	4	46	37	0	0	0	0	0	99	0	12	0	23	19	47	0
52702	.73	2.22	.33	.34	.66	.14	.50	0	0	1	87	12	0	0	0	1	87	12	0	0	0	0	0	99	0	0	0	12	61	27	0
52703	1.06	2.74	.39	.30	.57	.00	.31	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52706	.00	9.75	.00	.99	1.90	.00	1.02	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52707	.74	.91	.81	.10	.19	.00	.10	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52708	.06	2.21	.00	.15	.31	.33	.45	38	0	0	0	62	0	38	0	0	0	62	0	0	0	0	0	99	0	28	0	0	0	72	0

AGE 12 — 7 COUNTED — EDWIN MARKHAM SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52663	.00	.64	.00	.06	.14	.15	.58	0	24	8	0	68	0	0	29	10	0	61	0	0	0	0	0	99	0	0	55	20	0	25	0
52665	1.39	14.72	.09	1.50	2.88	.00	1.55	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52666	.18	1.13	.16	.12	.26	.23	1.19	4	0	38	0	58	0	3	0	45	0	51	0	0	0	0	0	99	0	1	0	80	0	19	0
52667	.22	22.12	.01	2.21	4.27	.39	2.55	0	0	0	95	5	0	0	0	0	95	5	0	0	0	0	0	99	0	0	0	0	85	15	0
52668	.00	3.23	.00	.54	1.34	.26	8.89	10	40	36	0	14	0	8	43	38	0	11	0	0	0	0	0	99	0	1	50	46	0	3	0
52669	.00	.24	.00	.05	.13	.00	.88	15	63	22	0	0	0	12	65	23	0	0	0	0	0	0	0	0	0	2	72	26	0	0	0
52787	.42	.20	2.05	.03	.09	.00	.57	22	46	32	0	0	0	17	48	34	0	0	0	0	0	0	0	0	0	3	56	41	0	0	0
AVERAGES	.32	6.04	.33	.64	1.30	.15	2.32	7	25	20	28	21	0	6	26	22	28	18	0	0	0	0	0	57	0	1	33	31	26	9	0
MEDIANS	.18	1.13	.01	.12	.26	.15	1.19																								

AGE 13 — 2 COUNTED — EDWIN MARKHAM SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52661	.72	1.97	.36	.27	.61	.00	2.55	2	15	27	57	0	0	2	17	32	49	0	0	0	0	0	0	0	0	0	32	61	6	0	0
52674	1.79	18.84	.10	1.96	3.87	.50	4.64	0	2	4	86	8	0	0	3	5	84	8	0	0	0	0	0	99	0	0	18	34	38	11	0
AVERAGES	1.26	10.40	.23	1.12	2.24	.25	3.60	1	8	15	71	4	0	1	10	19	67	4	0	0	0	0	0	50	0	0	25	48	22	5	0
MEDIANS	1.26	10.40	.23	1.12	2.24	.25	3.60																								

AGE 1 -- CONTINUED 20 COUNTED EDWIN MARKHAM SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52709	.55	2.84	.14	.43	.84	.12	.59	0	0	1	91	8	0	0	0	1	91	9	0	0	0	0	0	99	0	0	0	10	69	20	0
52714	.99	5.21	.19	.52	1.01	.27	.94	0	0	2	78	21	0	0	0	2	77	21	0	0	0	0	0	99	0	0	0	18	44	38	0
52789	.00	2.99	.00	.27	.56	.46	1.30	1	0	13	36	50	0	1	0	17	34	49	0	0	0	0	0	99	0	0	0	57	8	35	0
AVERAGES	.55	3.02	INF	.31	.62	.18	.80	5	3	9	53	26	0	4	4	10	51	26	0	0	0	0	0	60	0	2	11	21	33	27	0
MEDIANS	.38	2.35	.12	.24	.49	.16	.59																								

AGE 11 18 COUNTED EDWIN MARKHAM SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52658	1.64	6.03	.27	.70	1.47	.26	4.18	1	23	1	64	11	0	1	29	1	58	10	0	0	0	0	0	99	0	0	79	3	11	6	0
52659	1.97	6.68	.30	.62	1.21	.54	1.15	1	0	1	73	26	0	1	0	2	71	26	0	0	0	0	0	99	0	1	0	13	40	46	0
52660	2.16	.74	2.92	.09	.22	.00	1.24	42	14	44	0	0	0	35	16	49	0	0	0	0	0	0	0	0	0	7	22	71	0	0	0
52662	1.09	5.86	.19	.57	1.13	.00	1.51	14	0	7	79	0	0	14	0	10	77	0	0	0	0	0	0	0	0	11	0	58	31	0	0
52671	.00	1.21	.00	.14	.30	.00	.74	0	19	2	79	0	0	0	24	3	73	0	0	0	0	0	0	0	0	0	75	10	16	0	0
52672	.00	4.32	.00	.42	.83	.23	.92	0	3	1	80	16	0	0	4	1	78	16	0	0	0	0	0	99	0	0	30	8	38	25	0
52673	.00	1.07	.00	.12	.23	.00	.26	0	0	6	94	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	56	44	0	0
52678	.00	7.89	.00	.78	1.51	.00	.81	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52680	.00	.12	.00	.02	.06	.00	.43	14	57	29	0	0	0	11	59	30	0	0	0	0	0	0	0	0	0	2	64	34	0	0	0
52682	1.95	.64	3.02	.05	.11	.00	.36	74	26	0	0	0	0	68	32	0	0	0	0	0	0	0	0	0	0	23	77	0	0	0	0
52685	.04	.28	2.27	.18	.48	.00	3.79	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52687	.00	22.56	.00	2.24	4.32	.00	2.39	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	3	97	0	0
52690	.00	21.19	.00	2.03	3.94	.81	2.73	0	0	0	88	12	0	0	0	0	88	12	0	0	0	0	0	99	0	0	0	3	68	29	0
52691	.09	.01	.00	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
52693	.23	.81	.29	.08	.17	.23	.50	0	17	0	0	83	0	0	21	0	0	79	0	0	0	0	0	99	0	0	55	0	0	45	0
52704	1.57	1.76	.89	.56	9.67	13.02	4.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52712	1.03	8.36	.19	.89	1.73	.00	1.23	0	1	1	98	0	0	0	2	1	97	0	0	0	0	0	0	0	0	0	18	9	73	0	0
52786	.06	3.46	.02	.50	.97	.18	.71	0	0	1	89	10	0	0	0	1	88	11	0	0	0	0	0	99	0	0	0	10	65	25	0
AVERAGES	.72	5.17	.58	.56	1.57	.88	1.53	8	9	16	52	9	6	7	10	17	51	9	6	0	0	0	0	33	6	2	23	26	32	10	6
MEDIANS	.15	2.61	.10	.46	.90	.00	1.04																								

AGE 6 — 34 COUNTED — MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52055	4.95	1.29	3.84	.32	5.42	7.54	2.77	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
52056	3.30	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52058	1.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52060	.64	.06	11.38	.01	.04	.00	.26	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
52061	2.59	2.34	1.11	.62	10.45	14.56	5.19	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
52062	1.69	1.64	1.03	.40	6.89	9.62	3.28	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52063	3.14	.04	85.12	.04	.07	.00	.06	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
52064	1.74	.06	30.74	.01	.04	.00	.26	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
52067	1.97	1.98	.99	.30	3.92	5.20	2.85	12	0	16	0	0	72	2	0	3	0	0	95	0	0	0	0	0	99	3	0	36	0	0	61
52068	1.12	2.86	.39	.77	11.79	16.12	7.44	0	10	3	0	0	87	0	2	1	0	0	98	0	0	0	0	0	99	0	21	7	0	0	72
52069	3.82	2.81	1.36	.69	11.75	16.38	5.81	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
52070	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52072	8.93	4.62	1.93	.86	12.57	17.61	6.47	0	1	0	0	15	83	0	0	0	0	2	98	0	0	0	0	3	97	0	4	1	0	7	88
52073	2.72	2.49	1.09	.62	10.61	14.82	5.08	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52075	1.26	.10	12.70	.02	.04	.00	.30	18	73	9	0	0	0	14	77	10	0	0	0	0	0	0	0	0	0	2	86	11	0	0	0
52080	2.57	.32	7.99	.08	1.31	1.82	.65	0	0	3	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
52081	.97	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52082	.49	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52084	.56	.32	1.73	.04	.10	.00	.78	8	32	61	0	0	0	6	32	62	0	0	0	0	0	0	0	0	0	1	33	66	0	0	0
52085	1.26	.06	21.78	.01	.02	.00	.17	16	67	17	0	0	0	12	70	18	0	0	0	0	0	0	0	0	0	2	76	20	0	0	0
52086	1.89	1.69	1.11	.57	9.85	13.78	4.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52087	1.42	.64	2.21	.16	2.79	3.90	1.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52088	1.91	1.56	1.22	.37	6.18	8.58	3.21	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
52089	.52	2.07	.25	.51	8.74	12.22	4.15	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52091	.89	.01	89.23	.01	.02	.00	.13	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
52093	.67	1.04	.64	.26	4.46	6.24	2.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52096	2.59	1.05	2.46	.19	2.18	2.86	1.07	2	0	1	34	0	64	0	0	0	6	0	94	0	0	0	0	0	99	1	0	4	6	0	89
52097	2.48	5.04	.49	.62	1.23	.00	1.74	0	1	8	91	0	0	0	1	11	88	0	0	0	0	0	0	0	0	0	7	59	33	0	0
52101	29.28	3.13	9.36	.31	.60	.41	.60	0	0	0	61	39	0	0	0	0	60	40	0	0	0	0	0	99	0	1	0	0	32	67	0
52102	2.83	.63	4.53	.16	2.62	3.64	1.34	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
52106	3.02	1.11	2.72	.28	4.85	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52107	4.23	.69	6.11	.17	2.81	3.90	1.50	0	4	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	5	0	0	87
52108	3.19	1.62	1.97	.20	.39	.00	.41	1	3	2	94	0	0	1	4	3	92	0	0	0	0	0	0	0	0	1	31	21	47	0	0
52111	3.29	1.08	3.03	.09	.18	.27	.40	2	7	0	0	91	0	2	9	0	0	89	0	0	0	0	0	99	0	1	32	0	0	67	0
AVERAGES	3.03	1.25	INF	.25	3.59	4.89	1.95	5	15	4	8	4	49	5	14	3	7	4	52	0	0	0	0	6	53	3	19	7	3	4	48
MEDIANS	1.94	1.05	2.88	.18	1.74	2.34	1.19																								

AGE 7 — 61 COU TED — MARK TWAIN SCHOOL

SPE IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51927	1.44	.03	47.13	.01	.02	.00	.18	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
51928	5.96	1.96	18.33	.15	.30	.50	.50	1	0	0	0	99	0	1	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99	0
51981	7.57	2.17	3.59	.21	.42	.41	.84	1	7	2	33	57	0	1	8	3	32	56	0	0	0	0	0	99	0	0	33	11	9	48	0
51983	4.07	2.47	1.65	.43	4.15	5.20	2.14	0	2	0	48	0	49	0	0	0	10	0	90	0	0	0	0	0	99	0	6	2	10	0	81
51985	3.14	.99	3.15	.23	3.75	5.20	1.97	1	3	2	0	0	94	0	0	0	0	0	99	0	0	0	0	0	99	0	7	5	0	0	88
51988	6.91	2.89	2.39	.30	.60	.33	.88	1	4	1	62	32	0	1	6	2	60	32	0	0	0	0	0	99	0	0	31	9	22	37	0
51989	3.59	.92	3.69	.23	3.90	5.46	1.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51990	1.40	.03	44.52	.01	.02	.00	.18	0	78	22	0	0	0	0	77	23	0	0	0	0	0	0	0	0	0	0	77	23	0	0	0
51994	1.76	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51997	3.57	3.18	1.15	.38	.74	.00	.53	0	2	0	98	0	0	0	2	0	97	0	0	0	0	0	0	0	0	1	26	0	73	0	0
51999	1.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52002	1.01	.93	1.73	.11	.30	.00	2.35	0	12	88	0	0	0	0	12	88	0	0	0	0	0	0	0	0	0	0	12	88	0	0	0
52004	3.86	.72	5.41	.18	3.00	4.16	1.57	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	89
52005	4.15	.03	122.92	.30	4.57	6.24	2.86	1	5	8	0	0	87	0	1	1	0	0	98	0	0	0	0	0	99	0	10	17	0	0	73
52006	.95	.94	1.02	.31	5.39	7.54	2.52	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52008	4.00	1.30	3.08	.32	5.41	7.54	2.70	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
52009	1.86	.02	103.24	.01	.02	.00	.14	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
52012	4.64	.03	148.20	.01	.02	.00	.18	0	78	22	0	0	0	0	77	23	0	0	0	0	0	0	0	0	0	0	77	23	0	0	0
52015	3.54	1.02	3.47	.25	4.12	5.72	2.14	0	3	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	4	0	0	89
52017	1.45	.06	26.36	.01	.03	.00	.18	16	66	19	0	0	0	12	68	20	0	0	0	0	0	0	0	0	0	2	75	23	0	0	0
52018	3.56	2.11	1.70	.29	.56	.00	.47	0	2	1	97	0	0	0	3	1	96	0	0	0	0	0	0	0	0	0	29	10	61	0	0
52021	3.36	1.94	1.73	.44	7.15	9.38	3.99	0	2	6	0	0	92	0	0	1	0	0	99	0	0	0	0	0	99	0	3	14	0	0	83
52022	2.16	1.36	1.59	.33	5.44	7.54	2.84	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	2	0	0	89
52024	5.55	1.04	5.34	.25	4.29	5.98	2.08	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
52025	1.10	2.10	.52	.50	6.04	7.90	5.95	4	32	0	0	0	64	1	7	0	0	0	92	0	0	0	0	0	99	1	56	0	0	0	44
52028	.76	1.64	.43	.40	6.72	9.36	3.35	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	93
52029	1.92	2.49	.77	.43	4.13	5.20	2.01	1	0	1	49	0	50	0	0	0	10	0	90	0	0	0	0	0	99	0	0	2	11	0	87
52030	7.06	1.15	6.15	.12	.25	.00	.48	31	11	2	56	0	0	30	14	2	53	0	0	0	0	0	0	0	0	18	58	10	15	0	0
52031	.56	.83	.60	.20	3.53	4.94	1.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52033	.00	.00	.00	.01	.02	.00	.10	43	0	57	0	0	0	36	0	64	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
52034	4.09	1.67	2.45	.41	6.90	9.62	3.35	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
52036	7.45	4.77	1.56	.57	1.09	.00	.59	1	0	0	99	0	0	1	0	0	99	0	0	0	0	0	0	0	0	1	0	0	99	0	0
52037	.00	.69	.00	.17	2.97	4.16	1.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52039	1.16	2.34	.48	.67	6.33	7.94	9.77	0	53	1	0	0	47	0	15	0	0	0	85	0	0	0	0	0	99	0	73	1	0	0	26
52041	2.07	9.75	.29	1.15	2.26	.69	2.45	0	1	2	79	18	0	0	2	3	77	18	0	0	0	0	[illegible]	9	0	0	11	23	38	28	0
52042	.00	2.07	.00	.50	8.42	11.70	4.27	1	3	1	0	0	96	0	0	0	0	0	99	0	0	0	[illegible]	0	99	0	6	2	0	0	91
52043	1.87	1.59	1.18	.42	5.99	8.06	4.45	1	19	1	0	0	79	0	4	0	0	0	96	0	0	0	0	0	99	0	37	2	0	0	61
52044	3.44	2.57	1.34	.63	10.97	15.34	5.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52046	1.25	2.34	.53	.77	12.42	17.16	6.97	0	1	7	0	0	92	0	0	1	0	0	99	0	0	0	0	0	99	0	2	16	0	0	82
52047	1.00	.05	21.74	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
52048	1.24	2.92	.43	.71	1.67	14.56	6.64	3	12	1	0	0	85	0	2	0	0	0	98	0	0	0	0	0	99	1	25	1	0	0	73
52053	2.12	1.20	1.77	.29	4.85	6.76	2.35	1	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96

AGE 7 -- CONTINUED — 61 COUNTED — MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52054	.54	5.23	.10	.68	3.13	2.86	1.54	0	0	0	83	0	17	0	0	0	35	0	65	0	0	0	0	0	99	0	0	0	38	0	62
52057	.65	.13	5.06	.57	9.85	13.78	4.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52059	2.61	1.62	1.61	.43	7.44	10.40	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52066	.00	3.72	.00	.44	.84	.00	.45	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52071	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52074	2.01	1.11	1.80	.12	.24	.39	.43	0	0	2	0	98	0	0	0	2	0	98	0	0	0	0	0	99	0	0	0	10	0	90	0
52076	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52077	3.69	1.30	2.83	.29	4.53	6.24	2.64	1	0	9	0	0	90	0	0	2	0	0	98	0	0	0	0	0	99	0	0	21	0	0	79
52079	1.03	2.07	.50	.51	8.60	11.96	4.36	0	3	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
52090	13.48	1.42	9.48	.12	.25	.35	.63	3	11	0	0	86	0	3	14	0	0	83	0	0	0	0	0	99	0	1	44	0	0	55	0
52092	1.89	.87	2.17	.19	2.87	3.90	1.94	0	4	12	0	0	84	0	1	2	0	0	97	0	0	0	0	0	99	0	7	26	0	0	67
52094	3.40	2.01	1.69	.50	8.56	11.96	4.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52098	.48	.05	9.67	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
52099	2.70	1.22	2.21	.32	5.42	7.54	2.75	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
52103	9.67	1.30	7.45	.32	5.40	7.54	2.56	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52110	2.44	6.32	.39	.85	5.11	5.91	2.77	0	0	0	58	16	27	0	0	0	18	5	76	0	0	0	0	8	92	0	0	0	18	16	66
52112	2.33	1.06	2.20	.26	4.32	5.98	2.36	0	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	12	4	0	0	85
52113	5.83	2.62	2.23	.65	11.16	15.60	5.25	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52114	2.98	2.16	1.38	.28	.55	.00	.38	0	0	2	98	0	0	0	0	2	98	0	0	0	0	0	0	0	0	0	0	24	76	0	0
AVERAGES	3.35	1.65	INF	.32	3.71	4.90	2.20	5	10	5	16	7	51	5	8	4	13	6	57	0	0	0	0	10	59	4	15	8	9	6	50
MEDIANS	2.16	1.30	2.17	.29	3.75	5.20	2.01																								

AGE 8 — 64 COUNTED — MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51848	1.93	.69	2.80	.22	3.72	5.20	1.79	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51899	4.16	3.77	1.10	.31	.60	.00	.46	1	2	0	97	0	0	1	3	0	96	0	0	0	0	0	0	0	0	1	32	0	67	0	0
51901	.90	1.26	.71	.11	.21	.35	.35	2	0	0	0	98	0	2	0	0	0	98	0	0	0	0	0	99	0	1	0	0	0	99	0
51902	1.94	.79	2.47	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51906	.00	.02	.00	.01	.02	.00	.15	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51908	.58	.03	16.77	.00	.01	.00	.05	42	0	58	0	0	0	35	0	65	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
51909	1.69	1.02	1.66	.32	5.40	7.54	2.57	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51910	.00	1.21	.00	.43	7.44	10.40	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51912	3.21	1.25	2.56	.40	6.86	9.62	3.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE -- CONTINUED 64 COUNTED MARK TWAIN SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51913	6.51	4.02	1.62	.44	.96	.00	3.24	0	20	12	68	0	0	0	24	15	61	0	0	0	0	0	0	0	0	0	54	36	10	0	0
51914	2.64	7.84	.34	1.57	22.52	30.68	10.56	0	0	0	19	0	81	0	0	0	3	0	97	0	0	0	0	0	99	0	0	0	3	0	97
51915	56.83	9.77	3.77	.97	5.67	5.98	2.79	4	0	0	70	0	25	1	0	0	23	0	75	0	0	0	0	0	99	3	0	0	25	0	72
51924	2.47	3.82	.65	.31	.60	.00	.46	0	2	0	98	0	0	0	3	0	97	0	0	0	0	0	0	0	0	0	32	0	68	0	0
51929	.84	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51935	1.60	1.00	1.60	.09	.17	.00	.28	2	9	3	87	0	0	2	11	4	83	0	0	0	0	0	0	0	0	1	53	18	28	0	0
51937	2.33	1.35	1.72	.43	7.27	10.14	3.58	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
51938	1.60	.60	2.69	.18	2.83	3.90	1.56	2	4	3	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	9	7	0	0	84
51942	2.39	4.83	.49	.62	5.98	7.54	2.84	1	0	0	49	0	50	0	0	0	10	0	90	0	0	0	0	0	99	0	0	0	11	0	89
51943	2.76	.94	2.95	.29	4.86	6.76	2.46	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
51946	5.21	.02	260.23	.01	.02	.00	.15	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51950	2.16	1.22	1.77	.39	6.69	9.36	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51951	4.07	6.27	.65	.51	1.01	.00	.95	8	3	1	88	0	0	8	4	1	87	0	0	0	0	0	0	0	0	9	31	10	49	0	0
51954	.57	.71	.79	.15	1.97	2.60	1.77	0	10	19	0	0	71	0	2	4	0	0	94	0	0	0	0	0	99	0	17	34	0	0	49
51955	1.09	1.35	.80	.33	5.59	7.80	2.70	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51956	2.73	1.31	2.08	.32	5.40	7.54	2.61	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51957	.53	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51958	4.55	.90	5.07	.10	.19	.31	.32	4	0	0	0	96	0	4	0	0	0	96	0	0	0	0	0	99	0	2	0	0	0	98	0
51959	.59	.04	14.88	.00	.01	.00	.10	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51960	1.34	1.97	.68	.52	3.94	12.48	4.31	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51961	1.34	5.00	.27	.90	2.00	.00	8.13	0	36	5	59	0	0	0	43	6	51	0	0	0	0	0	0	0	0	0	81	12	7	0	0
51963	.57	5.23	.11	.69	1.33	.00	.85	0	1	0	99	0	0	0	1	0	99	0	0	0	0	0	0	0	0	0	17	0	83	0	0
51964	3.20	.05	70.63	.72	12.46	17.42	5.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51967	.76	.12	6.52	.02	.06	.00	.40	15	64	21	0	0	0	12	66	22	0	0	0	0	0	0	0	0	0	2	73	25	0	0	0
51969	2.78	.70	3.97	.17	2.97	4.16	1.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51970	.00	.57	.00	.18	.47	.00	3.63	1	97	3	0	0	0	1	97	3	0	0	0	0	0	0	0	0	0	0	97	3	0	0	0
51972	1.51	3.70	.41	.55	1.07	.00	.94	0	3	1	96	0	0	0	4	1	95	0	0	0	0	0	0	0	0	0	31	10	58	0	0
51973	1.61	1.03	1.56	.24	2.35	2.86	3.31	1	37	12	0	0	50	0	10	3	0	0	87	0	0	0	0	0	99	0	53	18	0	0	29
51975	2.47	2.51	.98	.75	1.96	.00	14.84	3	97	1	0	0	0	2	97	1	0	0	0	0	0	0	0	0	0	0	99	1	0	0	0
51978	2.73	.06	46.17	.01	.03	.00	.20	15	64	21	0	0	0	12	66	22	0	0	0	0	0	0	0	0	0	2	73	25	0	0	0
51979	1.39	.96	1.66	.23	3.75	5.20	1.94	2	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
51980	5.78	6.08	.95	1.10	6.26	6.50	3.13	0	0	0	75	0	24	0	0	0	26	0	74	0	0	0	0	0	99	0	0	3	27	0	69
51982	2.15	.70	3.07	.17	2.97	4.16	1.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51984	.99	1.53	.65	.38	6.36	8.94	3.25	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
51986	1.79	2.44	.73	.60	10.25	14.30	4.97	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
51993	1.12	.82	1.36	.20	3.19	4.42	1.68	2	4	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
51996	6.99	3.97	1.76	.67	4.59	5.20	2.20	0	0	0	68	0	32	0	0	0	19	0	81	0	0	0	0	0	99	0	0	0	21	0	79
52000	1.00	.09	10.88	.01	.03	.00	.25	13	54	34	0	0	0	10	55	35	0	0	0	0	0	0	0	0	0	2	59	39	0	0	0
52001	3.23	.04	77.01	.01	.04	.00	.29	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
52007	4.70	1.70	2.77	.42	7.09	9.68	3.45	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
52011	4.91	1.31	3.74	.26	3.36	4.42	2.99	1	6	22	0	0	71	0	1	5	0	0	94	0	0	0	0	0	99	0	10	41	0	0	49
52014	2.50	2.85	.88	.55	8.83	12.22	4.27	8	0	1	0	0	92	1	0	0	0	0	99	0	0	0	0	0	99	2	0	2	0	0	96
52016	9.46	4.04	2.34	.73	10.34	14.46	5.51	0	2	1	0	17	80	0	0	0	0	2	97	0	0	0	0	3	97	0	5	2	0	8	85

AGE 8 -- CONTINUED 64 COUNTED MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52019	4.42	2.89	1.53	.71	11.95	16.64	5.95	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
52020	.78	3.59	.22	.47	.91	.00	.72	0	2	1	97	0	0	0	2	1	96	0	0	0	0	0	0	0	0	1	20	14	65	0	0
52023	1.15	1.84	.62	.41	6.57	9.10	3.28	5	2	1	0	0	93	1	0	0	0	0	99	0	0	0	0	0	99	1	4	2	0	0	93
52026	3.00	1.32	2.28	.29	4.54	6.24	2.67	1	0	9	0	0	90	0	0	2	0	0	98	0	0	0	0	0	99	0	0	22	0	0	78
52027	1.28	5.20	.25	.76	1.46	.00	.78	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
52032	2.05	.92	2.22	.22	2.16	2.60	3.21	0	39	12	0	0	48	0	11	3	0	0	86	0	0	0	0	0	99	0	55	18	0	0	27
52035	.61	.52	1.17	.13	2.23	3.12	1.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52038	.95	.12	7.64	.02	.05	.00	.35	17	72	11	0	0	0	13	75	12	0	0	0	0	0	0	0	0	0	2	84	14	0	0	0
52040	1.07	.54	1.98	.06	.17	.00	1.31	3	11	86	0	0	0	2	11	87	0	0	0	0	0	0	0	0	0	0	11	89	0	0	0
52049	3.00	1.36	2.20	.34	5.78	8.06	2.84	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52052	3.06	1.56	1.96	.41	7.07	9.88	3.35	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52065	2.66	2.73	.98	.68	10.15	13.78	6.94	0	13	4	0	0	83	0	2	1	0	0	97	0	0	0	0	0	99	0	25	8	0	0	66
AVERAGES	2.88	1.97	INF	.36	3.98	5.13	2.58	2	15	7	18	3	51	2	14	6	15	3	57	0	0	0	0	3	59	1	22	10	10	3	51
MEDIANS	2.00	1.26	1.69	.31	2.97	4.16	2.36																								

AGE 9 83 COUNTED MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51751	.46	.28	1.60	.10	.25	.00	1.93	2	98	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51810	.52	.11	4.81	.02	.06	.00	.40	17	70	14	0	0	0	13	72	15	0	0	0	0	0	0	0	0	0	2	81	17	0	0	0
51811	.11	1.73	.06	.54	9.31	13.00	4.47	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51814	.93	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51816	1.12	2.36	.48	.19	.40	.60	.92	2	8	0	0	90	0	2	10	0	0	88	0	0	0	0	0	99	0	1	35	0	0	64	0
51818	10.61	7.98	1.33	.66	1.28	.00	1.10	7	2	0	90	0	0	7	3	1	89	0	0	0	0	0	0	0	0	9	29	6	56	0	0
51820	.50	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51821	1.98	1.61	1.23	.51	8.74	12.22	4.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51823	3.47	1.27	2.73	.39	6.38	8.84	3.33	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	2	0	0	89
51829	4.51	1.21	3.73	.37	6.01	8.32	3.24	1	4	2	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	10	4	0	0	86
51830	3.41	.51	6.67	.16	2.47	3.38	1.56	0	10	3	0	0	87	0	2	1	0	0	98	0	0	0	0	0	99	0	21	7	0	0	72
51832	1.52	.98	1.54	.30	4.42	5.98	3.12	0	5	13	0	0	82	0	1	2	0	0	97	0	0	0	0	0	99	0	10	26	0	0	64
51833	.62	2.54	.24	.37	.86	.50	4.54	6	52	2	0	40	0	5	58	2	0	34	0	0	0	0	0	99	0	1	85	3	0	11	0
51834	3.51	.36	9.80	.03	.06	.00	.16	82	0	18	0	0	0	77	0	23	0	0	0	0	0	0	0	0	0	31	0	69	0	0	0
51835	1.93	.10	19.08	.02	.04	.00	.28	23	47	30	0	0	0	18	50	32	0	0	0	0	0	0	0	0	0	3	58	39	0	0	0
51836	3.98	1.22	3.27	.38	6.20	8.58	3.32	1	4	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	4	0	0	86

AGE - -- CONTINUED 83 COUNTED MARK TWAIN SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51838	3.35	8.39	.40	.06	5.29	5.72	2.66	0	0	1	71	0	28	0	0	0	22	0	77	0	0	0	0	0	99	0	0	4	24	0	72
51839	2.00	.08	31.68	.02	.05	.00	.39	9	76	15	0	0	0	7	78	16	0	0	0	0	0	0	0	0	0	1	82	17	0	0	0
51840	1.49	.06	23.84	.01	.03	.00	.22	15	64	20	0	0	0	12	67	22	0	0	0	0	0	0	0	0	0	2	74	25	0	0	0
51845	7.30	2.06	3.53	.50	7.91	10.92	3.88	9	0	1	0	0	90	1	0	0	0	0	99	0	0	0	0	0	99	3	0	3	0	0	94
51846	.69	3.32	.21	.28	.54	.00	.54	1	3	2	95	0	0	1	4	2	93	0	0	0	0	0	0	0	0	1	30	20	50	0	0
51849	.30	.03	8.63	.01	.03	.00	.21	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
51850	8.27	.92	9.03	.08	.16	.22	.38	5	10	0	0	84	0	5	13	0	0	82	0	0	0	0	0	99	0	2	42	0	0	56	0
51856	7.91	7.65	1.04	.62	1.21	.00	.85	0	1	0	98	0	0	0	2	1	97	0	0	0	0	0	0	0	0	0	19	6	74	0	0
51858	5.11	.58	8.74	.18	3.01	4.16	1.66	0	4	3	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	10	6	0	0	84
51859	.00	.34	.00	.02	.04	.00	.05	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51860	6.14	1.75	3.50	.35	5.15	7.24	2.56	0	0	0	0	18	82	0	0	0	0	2	98	0	0	0	0	3	97	0	0	0	0	8	92
51862	4.10	1.94	2.11	.58	8.94	12.22	5.69	0	0	13	0	0	87	0	0	2	0	0	98	0	0	0	0	0	99	0	0	28	0	0	72
51864	4.53	3.27	1.38	.27	.52	.00	.43	0	3	0	97	0	0	0	4	0	96	0	0	0	0	0	0	0	0	0	37	0	63	0	0
51866	.49	11.10	.04	.94	1.86	.00	2.35	0	1	6	93	0	0	0	1	9	90	0	0	0	0	0	0	0	0	0	7	55	38	0	0
51867	1.76	1.41	1.25	.11	.21	.00	.14	21	0	0	79	0	0	21	0	0	79	0	0	0	0	0	0	0	0	35	0	0	65	0	0
51868	.01	.06	.20	.01	.03	.00	.22	15	64	20	0	0	0	12	67	22	0	0	0	0	0	0	0	0	0	2	74	25	0	0	0
51871	2.04	1.93	1.05	.62	10.44	14.56	5.08	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
51872	.00	.06	.00	.01	.03	.00	.23	15	61	24	0	0	0	11	63	25	0	0	0	0	0	0	0	0	0	2	69	29	0	0	0
51873	.04	.01	3.13	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51875	1.60	19.64	.08	1.58	3.05	.00	1.64	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
51877	1.03	11.77	.14	1.05	4.17	3.38	2.10	2	0	0	85	0	13	1	0	0	41	0	58	0	0	0	0	0	99	2	0	0	44	0	54
51878	8.76	.53	16.45	.11	1.37	1.87	.90	4	7	3	0	15	71	1	2	1	0	2	95	0	0	0	0	3	97	1	18	7	0	6	68
51879	.03	.58	.05	.04	.09	.15	.15	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
51882	2.19	.68	3.23	.21	3.72	5.20	1.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51883	2.77	.24	11.67	.08	1.30	1.82	.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51885	3.99	1.23	3.26	.10	.19	.00	.10	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
51886	2.50	1.05	2.39	.27	.71	.00	5.64	0	6	94	0	0	0	0	6	94	0	0	0	0	0	0	0	0	0	0	6	94	0	0	0
51887	2.73	1.91	1.43	.34	4.46	5.08	2.20	1	0	1	26	0	72	0	0	0	4	0	96	0	0	0	0	0	99	0	0	5	4	0	91
51888	4.19	.03	121.15	.01	.03	.00	.21	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
51889	.85	1.36	.62	.43	7.44	10.40	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51891	1.87	13.70	.14	1.14	2.22	.00	2.09	0	1	3	96	0	0	0	1	5	94	0	0	0	0	0	0	0	0	0	8	38	54	0	0
51892	1.47	.04	37.85	.01	.01	.00	.07	38	0	62	0	0	0	31	0	69	0	0	0	0	0	0	0	0	0	6	0	94	0	0	0
51894	3.96	1.25	3.18	.38	4.63	5.98	4.74	1	25	10	0	0	64	0	5	2	0	0	92	0	0	0	0	0	99	0	41	17	0	0	42
51896	3.77	1.39	2.71	.44	7.62	10.66	3.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51900	1.53	.65	2.43	.11	.27	.00	1.81	22	7	71	0	0	0	17	8	75	0	0	0	0	0	0	0	0	0	3	9	88	0	0	0
51911	5.20	.94	5.55	.29	2.18	2.34	4.65	1	65	0	0	0	33	0	23	0	0	0	77	0	0	0	0	0	99	0	83	0	0	0	17
51916	2.64	.05	54.98	.02	.04	.00	.32	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51917	3.87	2.03	1.90	.64	11.15	15.60	5.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51919	2.87	.70	4.10	.22	3.73	5.20	1.84	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
51920	4.16	1.29	3.22	.41	6.91	9.62	3.43	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	94
51922	5.89	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51923	2.26	.34	6.72	.11	.27	.00	2.07	4	90	6	0	0	0	3	91	6	0	0	0	0	0	0	0	0	0	0	93	6	0	0	0
51925	1.45	.61	2.38	.17	.46	.00	3.54	1	55	44	0	0	0	1	55	44	0	0	0	0	0	0	0	0	0	0	55	45	0	0	0

AGE 9 -- CONTINUED 83 COUNTED MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51926	3.62	.61	5.92	.17	.46	.00	3.54	1	55	44	0	0	0	1	55	44	0	0	0	0	0	0	0	0	0	0	55	45	0	0	0
51930	.00	.03	.00	.01	.02	.00	.13	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51931	1.07	.02	49.21	.01	.02	.00	.16	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51932	2.20	7.86	.28	.67	1.33	.00	1.79	3	2	6	89	0	0	3	3	8	86	0	0	0	0	0	0	0	0	3	18	45	34	0	0
51933	5.18	7.42	.70	.61	1.19	.00	1.00	0	3	1	97	0	0	0	4	1	96	0	0	0	0	0	0	0	0	0	32	7	61	0	0
51934	1.10	.30	3.68	.10	.26	.00	1.98	0	97	3	0	0	0	0	97	3	0	0	0	0	0	0	0	0	0	0	97	3	0	0	0
51936	2.15	1.23	1.75	.42	6.94	9.62	3.68	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	4	0	0	87
51939	3.80	.12	31.46	.03	.07	.00	.46	15	61	24	0	0	0	11	63	25	0	0	0	0	0	0	0	0	0	2	69	29	0	0	0
51940	2.31	.88	2.63	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51941	1.11	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51944	8.40	24.88	.34	2.07	4.06	.26	4.17	1	5	0	91	4	0	1	6	0	89	4	0	0	0	0	0	99	0	1	46	0	47	6	0
51945	4.18	1.69	2.48	.53	8.80	12.22	4.54	0	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
51947	3.59	4.37	.82	.52	4.14	4.94	2.28	0	3	0	57	0	40	0	1	0	14	0	85	0	0	0	0	0	99	0	14	0	13	0	72
51948	1.68	.06	30.01	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51949	1.96	.22	9.05	.06	.95	1.30	.60	3	12	0	0	0	85	0	2	0	0	0	97	0	0	0	0	0	99	1	27	0	0	0	72
51952	2.37	1.09	2.18	.33	5.45	7.54	2.91	1	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	11	2	0	0	86
51962	2.47	1.01	2.45	.25	4.28	5.98	2.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51965	4.24	1.48	2.87	.36	6.14	8.58	2.87	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51966	.66	.54	1.24	.07	.18	.00	1.45	0	12	88	0	0	0	0	11	89	0	0	0	0	0	0	0	0	0	0	11	89	0	0	0
51968	1.81	.02	75.11	.01	.03	.00	.21	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
51976	5.83	2.94	1.99	.72	12.45	17.42	5.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51995	1.23	.13	9.77	.03	.07	.00	.46	15	61	24	0	0	0	11	63	25	0	0	0	0	0	0	0	0	0	2	69	29	0	0	0
52045	.59	.05	12.80	.01	.02	.00	.16	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
52051	1.78	.04	47.26	.01	.02	.00	.16	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
AVERAGES	2.78	2.24	INF	.30	2.65	3.24	1.87	7	21	12	16	4	35	6	20	11	14	4	39	0	0	0	0	6	41	4	28	16	10	3	35
MEDIANS	2.20	.92	2.73	.19	.95	.00	1.66																								

AGE 10 73 COUNTED MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51655	9.17	.39	23.39	.04	.09	.08	.35	6	26	7	0	61	0	6	31	9	0	55	0	0	0	0	0	99	0	1	58	17	0	23	0
51659	1.16	1.77	.65	.54	8.67	11.96	4.94	0	2	6	0	0	91	0	0	1	0	0	99	0	0	0	0	0	99	0	4	15	0	0	81
51714	2.11	1.45	1.46	.46	7.82	10.92	3.73	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
-	1.00	.99	1.02	.31	5.23	7.28	2.60	0	0	3	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94

AGE 1 -- CONTINUED 73 COUNTED MARK TWAIN SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51731	.00	6.27	.00	.71	5.84	7.62	2.82	4	0	0	55	0	41	1	0	0	13	0	86	0	0	0	0	0	99	2	0	0	15	0	83
51733	7.95	5.12	1.55	.45	.91	.00	1.56	0	5	8	88	0	0	0	6	10	84	0	0	0	0	0	0	0	0	0	27	47	26	0	0
51737	2.22	1.65	1.36	.52	9.77	12.22	4.27	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51740	1.68	.75	2.13	.27	4.65	6.50	2.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51741	5.73	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51743	1.43	.06	22.05	.02	.06	.00	.44	0	82	18	0	0	0	0	81	19	0	0	0	0	0	0	0	0	0	0	81	19	0	0	0
51744	4.46	.27	16.62	.06	.16	.00	1.16	8	34	58	0	0	0	6	34	59	0	0	0	0	0	0	0	0	0	1	36	63	0	0	0
51747	.00	.05	.00	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51748	.27	.12	2.22	.03	.07	.00	.45	16	68	15	0	0	0	13	71	16	0	0	0	0	0	0	0	0	0	2	79	19	0	0	0
51749	.49	1.45	.34	.50	5.56	11.96	4.00	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51752	.01	.15	3.96	.03	.08	.00	.55	16	66	19	0	0	0	12	68	20	0	0	0	0	0	0	0	0	0	2	76	22	0	0	0
51753	3.47	.88	3.94	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51754	.01	1.49	.00	.46	8.00	11.18	3.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51757	6.25	.51	12.39	.16	2.63	3.64	1.42	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
51758	3.52	1.78	1.98	.54	5.52	11.70	5.10	0	2	9	0	0	89	0	0	1	0	0	98	0	0	0	0	0	99	0	4	20	0	0	77
51760	.55	1.60	.35	.50	8.74	12.22	4.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51761	3.43	1.15	2.98	.41	7.06	9.58	3.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51763	.07	1.54	.44	.53	8.81	12.22	4.62	1	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	88
51767	.00	.03	.00	.01	.03	.00	.21	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51768	2.04	1.58	1.67	.53	5.96	7.54	6.90	0	40	1	0	0	59	0	9	0	0	0	90	0	0	0	0	0	99	0	62	1	0	0	36
51769	.00	2.24	.00	.71	17.11	16.90	5.82	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51771	2.26	1.90	1.20	.59	10.07	14.04	4.90	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51772	.56	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51774	1.95	.92	2.11	.28	4.53	6.24	2.56	1	7	1	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	16	2	0	0	81
51777	5.06	.92	5.15	.27	4.01	5.46	2.57	2	0	13	0	0	85	0	0	2	0	0	97	0	0	0	0	0	99	0	0	29	0	0	71
51781	2.05	.04	45.78	.01	.01	.00	.09	35	0	65	0	0	0	28	0	72	0	0	0	0	0	0	0	0	0	5	0	95	0	0	0
51782	5.55	2.32	2.39	.37	.90	.61	5.48	0	66	2	0	32	0	0	72	2	0	27	0	0	0	0	0	99	0	0	90	2	0	7	0
51785	2.54	10.70	.24	1.06	5.84	5.98	2.92	0	0	0	76	0	23	0	0	0	26	0	73	0	0	0	0	0	99	0	0	3	28	0	68
51788	4.77	.30	15.82	.03	.05	.00	.05	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51789	2.96	1.75	1.70	.26	2.96	4.21	1.62	1	0	0	0	36	63	0	0	0	0	6	94	0	0	0	0	7	93	0	0	0	0	19	81
51790	3.06	.09	33.28	.02	.06	.00	.45	9	74	17	0	0	0	7	76	17	0	0	0	0	0	0	0	0	0	1	80	19	0	0	0
51792	1.81	.76	2.37	.24	3.79	5.30	2.27	0	8	2	0	0	89	0	1	0	0	0	98	0	0	0	0	0	99	0	18	5	0	0	76
51793	3.03	1.51	2.01	.48	5.98	7.80	5.77	0	22	10	0	0	68	0	5	2	0	0	93	0	0	0	0	0	99	0	37	18	0	0	45
51794	4.55	2.33	1.95	.73	12.65	17.68	5.99	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51797	2.96	.69	4.19	.22	3.73	5.20	1.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51798	1.10	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51799	4.45	1.33	3.38	.41	6.92	9.62	3.48	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	92
51800	1.64	.03	60.29	.00	.00	.00	.00	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51801	1.69	.79	2.13	.25	4.28	5.98	2.06	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51803	3.33	1.81	1.84	.34	4.02	5.20	3.34	17	0	20	0	0	63	3	0	5	0	0	93	0	0	0	0	0	99	4	0	44	0	0	52
51809	2.17	.03	71.46	.01	.03	.00	.21	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51812	1.02	10.27	.10	.85	1.66	.60	1.41	3	2	1	94	0	0	3	3	1	93	0	0	0	0	0	0	0	0	4	25	12	59	0	0
51813	2.61	1.92	1.36	.61	10.11	14.04	5.22	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90

AGE 10 -- CONTINUED 73 COUNTED MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51815	.20	6.29	.03	.80	6.87	8.32	4.35	1	3	4	49	0	43	0	1	1	11	0	87	0	0	0	0	0	99	0	10	17	9	0	64
51817	2.06	.78	2.63	.25	4.28	5.98	2.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51819	1.56	8.66	.18	.69	1.33	.00	.71	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
51822	6.30	11.54	.55	.94	1.83	.00	1.15	0	1	0	99	0	0	0	1	0	99	0	0	0	0	0	0	0	0	0	16	0	84	0	0
51824	1.17	.08	15.14	.02	.04	.00	.27	16	66	19	0	0	0	12	68	20	0	0	0	0	0	0	0	0	0	2	76	22	0	0	0
51825	4.65	12.38	.38	.99	1.90	.00	1.02	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
51826	6.09	15.19	.40	1.31	3.06	.78	2.89	0	1	4	92	0	2	0	2	4	76	0	18	0	0	0	0	0	99	0	12	35	43	0	9
51827	3.74	1.58	2.36	.49	8.39	11.70	4.09	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51842	3.41	1.12	3.04	.35	5.80	8.06	2.96	1	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	91
51843	3.51	1.52	2.31	.48	8.36	11.70	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51844	2.79	.82	3.42	.24	3.79	5.20	2.27	2	7	3	0	0	88	0	1	1	0	0	98	0	0	0	0	0	99	0	16	7	0	0	76
51847	1.44	2.11	.68	.67	11.37	15.86	5.56	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	95
51851	5.68	.83	6.86	.25	4.29	5.98	2.06	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51852	1.17	7.52	.16	.61	1.19	.00	.95	0	2	1	97	0	0	0	2	1	96	0	0	0	0	0	0	0	0	1	22	13	65	0	0
51853	5.35	1.56	3.42	.48	5.99	7.80	5.78	1	22	10	0	0	67	0	5	2	0	0	93	0	0	0	0	0	99	0	37	18	0	0	45
51854	.27	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51855	3.32	.95	3.49	.29	4.87	6.76	2.53	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	89
51861	4.28	13.69	.31	1.10	2.13	.00	1.39	0	1	0	99	0	0	0	1	0	98	0	0	0	0	0	0	0	0	0	15	4	81	0	0
51863	.00	.05	.00	.01	.03	.00	.18	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
51865	6.01	5.52	1.09	.58	3.93	4.42	1.89	0	0	0	69	0	31	0	0	0	20	0	80	0	0	0	0	0	99	0	0	0	22	0	78
51869	3.04	1.77	1.72	.56	9.67	13.52	4.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51880	1.68	.07	24.49	.01	.04	.00	.27	14	59	27	0	0	0	11	61	28	0	0	0	0	0	0	0	0	0	2	67	32	0	0	0
51884	2.21	.38	5.87	.13	.33	.00	2.54	0	98	2	0	0	0	0	98	2	0	0	0	0	0	0	0	0	0	0	98	2	0	0	0
51893	3.15	.95	3.31	.29	5.02	7.02	2.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51921	2.19	.62	3.51	.20	3.21	4.42	1.83	0	9	0	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	20	0	0	0	80
51953	1.86	.08	22.16	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
AVERAGES	2.71	2.33	INF	.37	4.07	5.27	2.41	8	15	5	14	2	51	7	14	4	11	1	57	0	0	0	0	3	60	6	20	9	9	1	51
MEDIANS	2.22	1.12	2.13	.31	3.93	5.20	2.26																								

AGE 11 75 COUNTED MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51653	2.42	6.04	.40	.77	4.77	4.94	6.15	5	2	23	44	0	26	2	1	10	14	0	74	0	0	0	0	0	99	1	4	62	6	0	27
51654	2.35	6.92	.34	.72	4.71	5.20	2.70	5	2	1	62	0	30	2	1	0	18	0	79	0	0	0	0	0	99	3	10	5	17	0	64

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	TH	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% TH DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51656	.00	.15	.00	.01	.02	.[illegible]4	.04	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
51658	.74	.04	18.90	.01	.04	.[illegible]0	.28	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51661	.07	.75	.49	.27	4.65	6.[illegible]0	2.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51662	3.11	1.34	2.32	.41	6.75	9.[illegible]6	3.55	1	3	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	88
51663	1.65	5.60	.19	.71	1.37	.00	.78	5	0	0	95	0	0	6	0	0	94	0	0	0	0	0	0	0	0	11	0	0	89	0	0
51664	1.65	.01	135.37	.00	.01	.06	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51665	4.05	3.13	1.30	.97	16.74	23.40	7.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51670	2.32	2.56	.93	.67	4.45	4.42	11.67	1	2	70	0	0	27	0	1	28	0	0	71	0	0	0	0	0	99	0	2	85	0	0	13
51674	2.74	.05	60.06	.02	.04	.00	.33	0	70	30	0	0	0	0	70	30	0	0	0	0	0	0	0	0	0	0	69	31	0	0	0
51676	4.90	15.42	.32	1.93	1[illegible].67	20.28	9.46	0	1	3	53	0	43	0	0	1	12	0	87	0	0	0	0	0	99	0	5	13	11	0	71
51677	2.56	1.06	2.43	.32	4.93	6.76	2.92	2	7	3	0	0	68	0	1	1	0	0	98	0	0	0	0	0	99	0	15	7	0	0	77
51679	.00	.17	.00	.04	.09	.[illegible]0	.60	14	60	26	0	0	0	11	62	27	0	0	0	0	0	0	0	0	0	2	68	30	0	0	0
51682	4.17	1.30	3.22	.12	.27	.28	.99	5	22	6	0	67	0	5	27	7	0	62	0	0	0	0	0	99	0	1	56	15	0	28	0
51683	3.13	.07	46.14	.01	.03	.00	.23	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
51687	.06	.13	.42	.03	.06	.00	.44	21	43	37	0	0	0	16	45	39	0	0	0	0	0	0	0	0	0	3	51	46	0	0	0
51689	1.30	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51691	1.56	.94	1.65	.32	.85	.00	6.61	0	82	18	0	0	0	0	82	18	0	0	0	0	0	0	0	0	0	0	82	18	0	0	0
51692	.91	.05	19.58	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51693	3.04	20.53	.15	1.86	7.39	5.[illegible]8	3.89	0	1	0	66	0	13	0	0	0	42	0	58	0	0	0	0	0	99	0	6	0	45	0	51
51695	2.51	2.03	1.24	.63	1[illegible].79	15.08	5.04	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51696	5.75	3.38	1.70	.64	8.51	11.44	4.30	0	2	1	23	0	74	0	0	0	3	0	96	0	0	0	0	0	99	0	5	2	3	0	89
51699	.01	.01	50.55	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51700	1.05	14.36	.07	1.54	11.07	12.74	5.45	0	0	0	65	0	34	0	0	0	18	0	82	0	0	0	0	0	99	0	0	3	19	0	78
51701	1.73	15.15	.11	1.47	7.80	7.90	4.31	0	2	0	76	0	22	0	1	0	28	0	71	0	0	0	0	0	99	0	13	0	27	0	60
51702	2.12	.78	2.72	.24	3.77	5.20	2.09	1	6	1	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	13	3	0	0	83
51703	1.56	16.79	.09	1.42	2.79	.60	3.06	2	2	4	92	0	0	2	2	5	90	0	0	0	0	0	0	0	0	2	15	3[illegible]	44	0	0
51704	2.55	2.53	1.01	.80	3.26	10.14	11.21	0	33	14	0	0	52	0	9	4	0	0	88	0	0	0	0	0	99	0	48	[illegible]	0	0	30
51706	1.1[illegible]	1.42	.84	.43	7.12	9.28	3.64	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	91
51707	3.06	12.75	.24	1.02	1.98	.00	1.32	0	1	0	98	0	0	0	2	0	98	0	0	0	0	0	0	0	0	1	21	3	59	0	0
51708	1.07	1.71	.62	.33	4.77	6.50	2.31	19	0	0	0	0	81	3	0	0	0	0	97	0	0	0	0	0	99	6	[illegible]	[illegible]	0	0	94
51709	.0[illegible]	.15	.00	.04	.10	.[illegible]0	.70	9	73	18	0	0	0	7	74	19	0	0	0	0	0	0	0	0	0	1	78	21	0	0	0
51710	2.[illegible]	.06	43.89	.02	.06	.60	.45	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51712	.25	1.26	.21	.37	6.01	8.32	3.21	1	4	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	5	0	0	87
51713	1.7[illegible]	.27	6.57	.09	1.49	2.08	.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51715	9.1[illegible]	7.26	1.27	.60	1.16	.06	.93	0	2	1	97	0	0	0	3	1	96	0	0	0	0	0	0	0	0	0	24	11	65	0	0
51717	3.2[illegible]	1.5[illegible]	2.11	.47	7.86	10.[illegible]2	4.00	1	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51719	.71	.85	.86	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51721	.7[illegible]	1.85	.50	.55	9.52	13.26	4.64	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	95
51723	[illegible]	9.37	.70	.96	6.32	7.02	3.11	0	0	0	70	0	30	0	0	0	20	0	79	0	0	0	0	0	99	0	0	2	22	0	75
51725	9.[illegible]	1.39	2.91	.44	7.62	10.[illegible]6	3.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51728	9.1[illegible]	.35	11.73	.08	.22	.00	1.67	6	26	67	0	0	0	5	27	69	0	0	0	0	0	0	0	0	0	1	27	72	0	0	0
51732	.5[illegible]	.06	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51734	3.0[illegible]	1.04	1.86	.52	4.92	12.46	4.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 11 -- CONTINUED 75 COUNTED MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51735	2.12	.17	12.29	.05	.75	1.04	.35	6	0	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
51738	3.28	.48	6.78	.17	.44	.00	3.38	0	98	2	0	0	0	0	98	2	0	0	0	0	0	0	0	0	0	0	98	2	0	0	0
51739	3.10	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51742	6.60	1.87	3.52	.16	.33	.00	.48	2	7	3	89	0	0	2	9	4	86	0	0	0	0	0	0	0	0	1	47	21	31	0	0
51745	.80	.14	5.79	.03	.06	.00	.44	21	43	37	0	0	0	16	45	39	0	0	0	0	0	0	0	0	0	3	51	46	0	0	0
51746	3.31	.73	4.53	.22	1.85	2.08	3.56	1	10	51	0	0	38	0	3	16	0	0	80	0	0	0	0	0	99	0	13	68	0	0	19
51750	4.37	16.14	.27	1.31	2.52	.00	1.35	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
51759	4.42	.44	9.99	.14	2.42	3.38	1.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51762	5.14	12.67	.41	1.04	2.01	.00	1.39	1	1	0	98	0	0	1	1	1	97	0	0	0	0	0	0	0	0	1	16	7	76	0	0
51764	9.23	.04	263.10	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51765	.29	16.98	.02	1.56	3.18	.00	6.48	0	9	7	84	0	0	0	11	10	79	0	0	0	0	0	0	0	0	0	42	37	21	0	0
51766	1.91	1.24	1.55	.43	7.27	10.14	3.54	1	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51770	1.11	1.27	.87	.40	6.58	9.10	3.59	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
51773	9.99	7.24	1.38	.60	1.17	.00	1.03	0	2	2	97	0	0	0	2	2	95	0	0	0	0	0	0	0	0	0	22	20	58	0	0
51775	6.58	3.19	2.06	.80	6.52	7.28	12.46	4	0	58	0	0	38	1	0	19	0	0	80	0	0	0	0	0	99	1	0	80	0	0	20
51776	1.60	.88	1.81	.29	4.39	5.98	2.87	0	0	14	0	0	86	0	0	3	0	0	97	0	0	0	0	0	99	0	0	30	0	0	70
51778	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51780	3.01	.01	248.88	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51783	3.86	.06	61.27	.02	.05	.00	.42	0	66	34	0	0	0	0	66	34	0	0	0	0	0	0	0	0	0	0	65	35	0	0	0
51784	3.09	.38	8.14	.14	.36	.00	2.80	0	97	3	0	0	0	0	97	3	0	0	0	0	0	0	0	0	0	0	96	4	0	0	0
51786	3.22	.76	4.25	.24	3.94	5.46	2.05	1	5	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
51787	3.91	.08	46.44	.02	.05	.00	.33	14	60	26	0	0	0	11	62	27	0	0	0	0	0	0	0	0	0	2	68	30	0	0	0
51796	.40	12.74	.03	1.02	1.98	.00	1.32	0	1	0	99	0	0	0	2	0	98	0	0	0	0	0	0	0	0	0	21	0	79	0	0
51802	2.43	.02	133.77	.00	.01	.00	.10	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51806	2.36	.05	48.75	.02	.04	.00	.33	0	70	30	0	0	0	0	70	30	0	0	0	0	0	0	0	0	0	0	69	31	0	0	0
51807	2.15	.25	8.45	.06	.16	.00	1.21	4	0	96	0	0	0	3	0	97	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51808	1.60	.07	22.76	.01	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51831	2.30	.96	2.39	.10	.21	.00	.79	67	23	10	0	0	0	60	28	12	0	0	0	0	0	0	0	0	0	17	57	25	0	0	0
51874	.40	.70	.56	.23	3.75	5.20	1.96	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
51881	1.26	.42	2.96	.14	2.09	2.86	1.30	0	10	3	0	0	87	0	2	0	0	0	98	0	0	0	0	0	99	0	21	6	0	0	73
AVERAGES	2.62	3.28	INF	.42	3.29	3.87	2.50	7	17	15	19	2	35	6	16	13	15	2	43	0	0	0	0	3	47	5	22	19	11	2	36
MEDIANS	2.35	.89	2.06	.24	1.98	.00	1.39																								

AGE 1

17 COUNTED

MARK TWAIN SCHOOL

SAMPLE	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51657	5.51	.15	36.05	.02	.04	.00	.18	54	0	46	0	0	0	46	0	54	0	0	0	0	0	0	0	0	0	11	0	89	0	0	0
51660	1.14	2.11	.54	.32	3.44	4.42	1.97	0	6	0	38	0	57	0	1	0	7	0	92	0	0	0	0	0	99	0	19	0	6	0	75
51666	4.23	12.58	.34	1.03	2.02	.00	1.99	9	3	1	87	0	0	9	4	1	86	0	0	0	0	0	0	0	0	10	32	12	47	0	0
51667	16.37	18.82	.87	1.53	2.95	.00	2.00	0	1	0	98	0	0	0	1	0	98	0	0	0	0	0	0	0	0	1	16	6	77	0	0
51668	.76	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51669	12.10	.23	51.95	.05	.13	.00	.88	15	63	22	0	0	0	12	65	23	0	0	0	0	0	0	0	0	0	2	72	26	0	0	0
51678	.39	16.87	.02	1.37	2.67	.00	1.94	0	1	1	98	0	0	0	2	1	97	0	0	0	0	0	0	0	0	0	16	12	72	0	0
51681	3.86	1.13	3.45	.34	5.31	7.28	3.17	1	11	0	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
51684	5.78	36.11	.15	3.64	17.64	16.64	9.99	1	0	2	78	0	19	1	0	1	31	0	67	0	0	0	0	0	99	1	0	14	29	0	56
51686	8.03	.04	201.79	.02	.04	.00	.32	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51694	3.31	14.33	.23	1.38	5.80	6.50	3.75	0	1	0	79	0	19	0	1	0	31	0	68	0	0	0	0	0	99	0	10	2	30	0	58
51698	1.02	.12	8.17	.04	.11	.00	.87	0	74	26	0	0	0	0	74	26	0	0	0	0	0	0	0	0	0	0	73	27	0	0	0
51716	2.07	.73	3.64	.21	3.06	4.16	1.96	4	8	5	0	0	83	0	1	1	0	0	97	0	0	0	0	0	99	1	16	12	0	0	71
51718	.00	.06	.00	.02	.06	.00	.43	0	74	26	0	0	0	0	74	26	0	0	0	0	0	0	0	0	0	0	73	27	0	0	0
51722	4.96	1.24	4.03	.39	6.55	9.10	3.36	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
51723	.00	.76	.00	.24	4.10	5.72	1.99	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51726	.00	2.04	.00	.62	8.72	11.70	6.72	1	0	21	0	0	78	0	0	4	0	0	96	0	0	0	0	0	99	0	0	42	0	0	58
AVERAGES	4.13	6.43	INF	.66	3.74	3.55	2.44	5	20	9	28	0	32	4	19	8	21	0	42	0	0	0	0	0	47	1	27	16	15	0	34
MEDIANS	3.31	1.13	.87	.32	2.95	.00	1.97																								

AGE 1

3 COUNTED

MARK TWAIN SCHOOL

SAMPLE	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51673	1.42	1.25	1.14	.39	1.04	.00	8.05	1	61	37	0	0	0	1	61	38	0	0	0	0	0	0	0	0	0	0	61	39	0	0	0
51711	.00	2.71	.00	.84	14.02	19.50	7.06	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
51729	2.01	1.20	1.68	.34	4.98	6.76	3.28	3	13	1	0	0	82	0	2	0	0	0	97	0	0	0	0	0	99	1	28	3	0	0	69
AVERAGES	1.13	1.72	.94	.52	6.68	8.75	6.13	2	26	13	0	0	60	0	21	13	0	0	65	0	0	0	0	0	67	0	32	14	0	0	54
MEDIANS	1.42	1.25	1.14	.39	4.98	6.76	7.06																								

AGE 16 — 1 COUNTED — MARK TWAIN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51756	6.28	4.06	1.55	.36	.74	.18	1.54	0	11	4	71	14	0	0	14	5	67	14	0	0	0	0	0	99	0	0	53	19	17	11	0
AVERAGES	6.28	4.06	1.55	.36	.74	.18	1.54	0	11	4	71	14	0	0	14	5	67	14	0	0	0	0	0	99	0	0	53	19	17	11	0
MEDIANS	6.28	4.06	1.55	.36	.74	.18	1.54																								

AGE 6 — 18 COUNTED — LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52336	4.78	2.34	2.04	.58	8.45	11.44	5.89	1	13	4	0	0	82	0	2	1	0	0	97	0	0	0	0	0	99	0	26	9	0	0	65
52337	3.44	2.38	1.45	.72	12.13	16.90	5.81	3	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	2	0	0	0	97
52338	4.46	2.37	1.88	.60	10.25	14.30	4.99	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	96
52341	2.32	3.82	.61	.97	16.75	23.40	7.98	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
52342	.78	1.44	.54	.36	6.16	8.58	3.00	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	95
52344	3.34	3.22	1.04	.52	3.86	4.42	3.37	1	15	1	48	0	35	0	5	0	12	0	82	0	0	0	0	0	99	0	46	3	8	0	44
52345	3.20	2.45	1.31	.57	8.43	11.44	5.49	3	13	1	0	0	83	0	2	0	0	0	97	0	0	0	0	0	99	1	28	2	0	0	70
52347	3.85	1.24	3.10	.29	4.70	6.50	2.58	1	0	7	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	0	0	16	0	0	84
52348	3.03	.51	5.99	.54	8.82	12.22	4.52	3	0	4	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	1	0	9	0	0	90
52353	4.78	5.90	.81	.83	7.55	9.36	3.58	0	0	0	53	0	47	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	13	0	87
52354	1.63	1.89	.86	.48	8.36	11.70	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52355	4.04	2.14	1.89	1.31	14.49	18.72	8.66	0	6	1	34	0	59	0	1	0	6	0	92	0	0	0	0	0	99	0	18	5	5	0	72
52357	2.17	1.89	1.15	.51	8.59	11.96	4.34	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
52359	3.46	.08	45.90	.08	1.31	1.82	.61	4	0	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
52360	2.11	.57	3.67	.14	2.25	3.12	1.18	2	5	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	1	11	0	0	0	89
52361	4.26	2.02	2.11	.54	7.10	9.36	6.26	0	28	0	0	0	71	0	6	0	0	0	94	0	0	0	0	0	99	0	49	1	0	0	50
52386	1.24	1.65	.75	.54	9.29	13.00	4.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52389	3.50	2.76	1.27	.71	12.27	17.16	5.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	3.13	2.15	4.24	.57	8.38	11.41	4.57	1	5	1	8	0	86	0	1	0	2	0	97	0	0	0	0	0	99	0	11	3	1	0	85
MEDIANS	3.39	2.08	1.38	.54	8.44	11.57	4.43																								

AGE 7 — 19 COUNTED — LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52293	2.60	5.47	.48	.87	7.46	9.10	3.68	0	1	0	56	0	43	0	0	0	13	0	87	0	0	0	0	0	99	0	4	0	14	0	83
52296	3.23	1.99	1.63	.50	8.74	12.22	4.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52302	3.53	1.48	2.39	.38	6.51	9.10	3.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52303	1.52	.59	2.58	.19	3.35	4.68	1.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52306	4.47	2.95	1.52	.75	12.69	17.68	6.27	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
52310	3.74	.89	4.21	.23	3.90	5.46	1.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52311	2.30	.21	10.83	.26	4.30	5.98	2.14	1	3	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	93
52323	2.10	1.11	1.89	.27	3.99	5.46	1.95	15	0	1	0	0	85	2	0	0	0	0	98	0	0	0	0	0	99	4	0	2	0	0	94
52328	3.43	2.20	1.56	.43	6.33	8.58	4.15	5	2	12	0	0	82	1	0	2	0	0	97	0	0	0	0	0	99	1	3	27	0	0	69

AGE , -- CONTINUED 19 COUNTED LONGFELLOW SCHOOL

SCR IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52332	4.09	.76	5.41	.19	3.16	4.42	1.62	1	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
52334	1.06	2.49	.42	.62	10.63	14.52	5.16	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	95
52340	3.46	2.28	1.53	.58	9.71	13.52	4.84	0	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
52343	2.51	1.37	1.84	.35	5.97	8.32	2.92	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52351	3.04	3.38	.90	.55	5.02	6.24	2.52	1	1	0	51	0	47	0	0	0	11	0	89	0	0	0	0	0	99	0	5	0	11	0	83
52352	2.65	2.10	1.27	.53	7.53	10.14	5.59	0	15	5	0	0	80	0	3	1	0	0	96	0	0	0	0	0	99	0	30	10	0	0	61
52362	1.07	.25	4.29	.30	5.20	7.28	2.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52365	2.62	2.46	1.06	.63	10.80	15.08	5.17	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52385	4.95	1.25	3.95	.32	5.58	7.[illegible]0	2.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52392	3.24	.75	4.32	.18	2.99	4.16	1.48	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
AVERAGES	2.93	1.79	2.74	.43	6.52	8.65	3.32	1	2	1	0	0	90	0	0	0	1	0	98	0	0	0	0	0	99	0	4	3	1	0	92
MEDIANS	3.04	1.48	1.84	.38	5.97	8.32	2.92																								

AGE 33 COUNTED LONGFELLOW SCHOOL

SCR IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52221	3.16	1.76	1.86	.43	7.44	10.50	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52260	10.10	3.45	2.91	.88	15.24	21.32	7.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52261	2.64	1.01	2.63	.25	4.28	5.98	2.00	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52273	2.41	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
52275	6.34	2.36	2.69	.59	8.46	11.44	5.73	4	15	1	0	0	81	0	3	0	0	0	97	0	0	0	0	0	99	1	31	2	0	0	67
52277	4.61	1.19	3.86	.29	5.03	7.02	2.40	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
52278	3.57	2.06	1.75	.52	8.94	12.48	4.31	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52279	3.93	.12	33.68	.15	2.60	3.64	1.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52281	2.35	1.27	1.85	.32	5.58	7.80	2.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52284	2.05	.85	2.42	.21	3.38	4.68	1.81	1	3	2	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	8	5	0	0	86
52287	2.43	1.29	1.89	.33	5.60	7.80	2.75	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
52289	2.77	2.01	1.38	.70	6.57	7.80	10.25	0	54	0	0	0	46	0	15	0	0	0	85	0	0	0	0	0	99	0	75	0	0	0	25
52290	2.00	.29	6.88	.38	6.51	9.10	3.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52292	1.95	.95	2.05	.24	4.11	5.72	2.06	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
52295	4.49	2.83	1.59	.72	12.45	17.42	5.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52297	5.50	.35	15.24	.47	6.74	9.10	4.86	0	19	1	0	0	81	0	3	0	0	0	96	0	0	0	0	0	99	0	36	1	0	0	63
52299	1.03	2.53	.41	.64	11.15	15.60	5.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52304	3.08	.73	5.08	.18	3.06	4.16	1.54	2	4	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90

AGE 8 -- CONTINUED 33 COUNTED LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52308	3.55	1.24	2.86	.32	5.41	7.54	2.66	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
52316	3.69	1.95	1.89	.49	6.81	9.10	5.38	0	18	6	0	0	77	0	3	1	0	0	96	0	0	0	0	0	99	0	33	11	0	0	56
52317	4.74	.40	11.93	.11	1.86	2.60	.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52319	2.75	2.19	1.26	.51	7.93	10.92	4.08	8	3	0	0	0	89	1	0	0	0	0	98	0	0	0	0	0	99	2	7	1	0	0	89
52320	1.93	1.17	1.65	.29	5.02	7.02	2.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52321	4.98	1.15	4.32	.29	4.86	6.76	2.46	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
52322	4.96	3.21	1.55	.82	14.13	19.76	6.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52324	4.55	1.27	3.57	.34	5.95	8.32	2.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52325	7.45	2.11	3.53	.54	9.29	13.00	4.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52326	10.55	2.59	4.07	.63	10.49	14.56	5.47	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
52327	4.24	2.12	2.00	.53	9.12	12.74	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52329	2.92	.22	13.39	.26	4.30	5.98	2.15	1	3	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
52330	3.73	.62	5.99	.75	9.68	12.74	8.43	3	23	4	0	0	70	0	5	1	0	0	94	0	0	0	0	0	99	1	42	7	0	0	50
52331	5.41	2.63	2.05	.67	11.53	16.12	5.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
52333	2.80	1.10	2.55	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	4.03	1.48	INF	.43	6.92	9.56	3.81	1	5	1	0	0	91	0	1	0	0	0	96	0	0	0	0	0	97	0	8	1	0	0	87
MEDIANS	3.68	1.27	2.63	.38	6.51	8.32	3.04																								

AGE 9 32 COUNTED LONGFELLOW SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52220	3.71	.13	28.13	.19	3.17	4.42	1.53	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
52226	4.19	1.40	2.99	.36	5.98	8.32	2.95	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	94
52230	6.42	1.12	5.72	.27	4.48	6.24	2.20	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
52234	5.80	.59	9.75	.15	2.60	3.64	1.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52235	2.73	1.53	1.79	.38	4.77	6.24	4.19	6	25	2	0	0	68	1	5	0	0	0	93	0	0	0	0	0	99	1	46	3	0	0	50
52240	2.29	1.65	1.39	.44	7.47	10.40	3.70	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
52245	4.24	2.33	1.82	.59	10.22	14.30	4.77	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52249	1.88	1.21	1.56	.29	5.03	7.02	2.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52250	.83	1.37	.61	.35	5.95	8.32	2.78	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52252	2.62	2.76	.95	.91	15.47	21.58	7.48	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	96
52254	3.02	.53	5.69	.74	9.20	11.96	8.70	3	26	5	0	0	66	0	5	1	0	0	93	0	0	0	0	0	99	1	44	9	0	0	46
52256	1.66	2.07	.81	.52	8.61	11.96	4.43	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
52257	3.64	2.11	1.72	.39	5.71	8.02	2.69	0	0	1	0	16	83	0	0	0	0	2	98	0	0	0	0	3	97	0	0	2	0	7	90

AGE -- CONTINUED 32 COUNTED LONGFELLOW SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52263	5.41	1.27	4.26	.32	5.56	7.30	2.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52264	2.65	.24	10.87	.33	5.58	7.30	2.61	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52265	5.15	1.94	2.65	.39	6.05	8.32	2.94	12	0	1	0	0	88	1	0	0	0	0	98	0	0	0	0	0	99	3	0	2	0	0	94
52266	5.22	1.76	2.97	.66	5.36	5.38	10.35	0	63	0	0	0	37	0	20	0	0	0	80	0	0	0	0	0	99	0	81	0	0	0	19
52267	3.65	2.12	1.71	.54	9.29	13.00	4.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52269	3.33	.94	3.54	.37	3.66	4.42	5.33	0	51	0	0	0	49	0	14	0	0	0	86	0	0	0	0	0	99	0	72	0	0	0	28
52272	3.05	1.24	2.97	.32	5.41	7.54	2.68	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
52274	5.91	4.65	1.28	.76	7.30	9.10	3.62	0	1	0	50	0	48	0	0	0	10	0	89	0	0	0	0	0	99	0	4	0	11	0	84
52276	3.01	1.22	3.12	.31	5.07	7.82	2.74	1	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	12	2	0	0	86
52282	2.39	2.24	1.07	.57	9.69	13.52	4.73	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	95
52283	.79	.01	153.25	.01	.02	.00	.16	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
52286	2.52	2.49	1.01	.63	10.97	15.34	5.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52298	3.60	2.34	1.54	.59	10.07	14.04	4.92	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	95
52300	.91	1.18	.80	.39	6.55	9.10	3.36	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
52301	2.50	3.63	.63	.42	.82	.00	.89	11	4	1	84	0	0	11	5	2	82	0	0	0	0	0	0	0	0	11	36	12	41	0	0
52307	4.52	1.34	3.36	.34	5.63	7.80	2.93	1	5	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
52315	5.30	2.70	1.96	.69	11.90	16.64	5.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
52370	1.80	1.86	.96	.48	8.20	11.44	3.98	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
52372	2.33	1.53	1.52	.32	5.08	7.02	2.55	7	2	0	0	0	90	1	0	0	0	0	99	0	0	0	0	0	99	2	6	0	0	0	92
AVERAGES	3.3[illegible]	1.67	3.20	.44	6.59	9.01	3.77	2	9	1	4	1	84	0	5	0	3	0	92	0	0	0	0	0	94	1	14	2	2	0	82
MEDIAN,	3.47	1.53	1.80	.39	5.83	8.17	3.15																								

AGE 1 46 COUNTED LONGFELLOW SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
52163	1.64	1.49	1.10	.38	5.35	8.24	3.22	0	3	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
52165	.93	.27	3.69	.41	6.92	9.62	3.56	0	2	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	5	0	0	90
52167	3.12	5.40	.58	.37	6.64	7.60	3.35	0	1	0	61	0	37	0	0	0	16	0	84	0	0	0	0	0	99	0	5	0	17	0	78
52171	.90	2.86	.31	.32	3.44	4.42	2.02	39	3	1	0	0	57	7	1	0	0	0	92	0	0	0	0	0	99	14	10	3	0	0	73
52178	5.54	1.57	3.52	.40	6.72	9.46	3.31	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	94
52179	4.04	1.89	2.14	.48	8.20	11.14	4.00	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
52183	5.23	.77	6.82	.19	3.01	4.16	1.66	1	5	2	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	12	4	0	0	84
52184	4.50	3.08	1.46	.78	13.41	18.72	6.43	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
52185	3.3[illegible]	1.49	2.28	.38	6.35	8.84	3.14	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94

AGE 11 -- CONTINUED 95 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50527	4.61	2.54	1.82	1.73	18.29	23.79	10.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50548	.30	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50573	7.66	1.43	5.37	.95	9.98	12.98	5.88	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50580	4.81	7.93	.61	1.27	7.61	8.22	4.41	0	0	0	53	0	47	0	0	0	17	0	83	0	0	0	0	0	99	0	0	0	16	0	84
50581	.00	3.63	.00	.36	.70	.00	.70	1	4	1	94	0	0	1	5	1	93	0	0	0	0	0	0	0	0	1	39	10	49	0	0
50586	4.29	3.98	1.08	2.70	28.32	36.77	17.06	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
50619	4.70	.96	4.87	.62	6.36	8.22	4.05	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
50631	3.17	1.70	1.86	1.15	12.01	15.57	7.37	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
AVERAGES	4.12	2.25	INF	1.06	10.38	13.22	6.72	2	7	4	6	0	77	1	6	3	3	1	81	0	0	0	0	1	83	0	10	6	3	1	76
MEDIANS	4.22	1.69	2.46	.97	9.68	12.55	5.91																								

AGE 12 57 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50297	1.67	1.47	1.14	.81	7.87	9.95	6.23	0	2	8	0	0	89	0	1	2	0	0	97	0	0	0	0	0	99	0	5	22	0	0	72
50300	.46	1.78	.26	1.14	11.99	15.57	7.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50304	6.95	6.00	1.16	4.01	42.24	54.94	24.97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50305	6.16	1.73	3.57	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50309	3.92	2.11	1.86	1.16	11.27	14.28	8.74	1	2	8	0	0	90	0	0	2	0	0	97	0	0	0	0	0	99	0	4	22	0	0	74
50310	3.93	3.71	1.06	2.33	23.84	30.71	15.79	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
50311	2.26	6.04	.37	1.83	17.40	22.06	10.47	12	0	0	0	0	88	3	0	0	0	0	97	0	0	0	0	0	99	5	0	0	0	0	95
50314	.00	.11	.00	.04	.11	.00	.81	0	91	9	0	0	0	0	91	9	0	0	0	0	0	0	0	0	0	0	90	10	0	0	0
50316	3.20	1.51	2.13	1.44	14.73	19.03	8.72	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
50317	3.31	2.96	1.12	.93	10.88	14.37	5.90	11	0	0	0	31	58	2	0	0	0	46	52	0	0	0	0	49	51	4	0	0	0	40	56
50318	3.65	7.29	.50	1.41	9.51	10.81	5.84	0	1	0	43	0	56	0	0	0	12	0	87	0	0	0	0	0	99	0	5	0	11	0	84
50320	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50326	15.96	3.03	5.27	1.98	20.68	26.82	12.58	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50327	.00	.06	.00	.02	.06	.00	.45	0	83	17	0	0	0	0	83	17	0	0	0	0	0	0	0	0	0	0	82	18	0	0	0
50328	5.54	4.99	1.11	2.15	21.73	27.52	18.35	2	9	6	0	13	70	0	2	2	0	22	73	0	0	0	0	25	75	1	21	15	0	12	51
50329	13.68	2.90	4.72	1.79	19.67	25.79	11.33	0	0	0	0	7	93	0	0	0	0	10	90	0	0	0	0	11	89	0	0	0	0	8	92
50330	7.87	1.96	4.02	1.29	13.37	17.30	8.35	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
50332	2.65	1.82	1.46	1.16	12.04	15.57	7.50	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
50334	7.64	31.52	.24	4.71	25.10	25.52	14.49	0	0	0	60	0	39	0	0	0	22	0	78	0	0	0	0	0	99	0	0	0	20	0	80
50335	.71	2.04	.35	1.36	14.31	18.60	8.53	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99

AGE 1, -- CONTINUED 57 COULTER JASON LEE SCHOOL

SER I/L	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50336	2.64	2.28	1.16	1.47	15.36	19.20	9.44	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	95
50337	1.34	2.56	.52	1.73	18.29	23.79	10.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50338	5.81	1.89	3.07	1.17	12.05	15.57	7.61	1	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
50339	9.26	2.03	4.56	1.26	13.04	16.[illegible]7	8.10	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
50340	.07	9.97	.01	1.05	2.02	.00	1.08	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
50341	9.49	2.96	3.20	1.58	16.10	20.76	9.93	3	1	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	3	1	0	0	95
50342	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50343	1.99	2.19	.91	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50345	.43	.06	6.91	.02	.06	.00	.43	0	74	26	0	0	0	0	74	26	0	0	0	0	0	0	0	0	0	0	73	27	0	0	0
50346	.02	.91	.03	1.16	12.03	15.57	7.49	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
50349	6.26	1.69	3.66	1.07	11.05	14.28	7.02	0	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
50350	8.30	2.01	4.13	1.29	13.37	17.30	8.28	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
50352	6.04	1.31	4.59	.78	9.04	10.38	5.06	1	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	92
50356	3.19	.07	45.68	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
50361	4.07	.75	6.43	.45	4.66	6.06	2.75	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50362	11.21	2.25	4.97	1.47	15.34	19.90	9.33	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50366	2.31	2.39	.97	1.50	15.18	19.47	10.49	0	2	3	0	0	95	0	1	1	0	0	99	0	0	0	0	0	99	0	7	9	0	0	84
50367	4.31	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50369	7.25	19.99	.36	2.72	12.03	10.91	6.89	0	0	0	71	0	29	0	0	0	31	0	69	0	0	0	0	0	99	0	0	0	29	0	71
50372	1.54	2.65	.58	1.64	16.80	21.63	11.11	0	1	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	3	9	0	0	88
50374	.00	.10	.00	.01	.03	.00	.17	37	0	63	0	0	0	30	0	70	0	0	0	0	0	0	0	0	0	6	0	94	0	0	0
50376	10.66	3.12	3.40	2.08	21.71	28.12	13.46	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
50377	11.84	3.91	3.03	2.65	27.93	36.34	16.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50378	2.41	5.78	.42	.75	1.67	.00	6.85	0	2	38	60	0	0	0	2	46	52	0	0	0	0	0	0	0	0	0	5	89	7	0	0
50379	6.72	1.28	5.25	.77	8.01	10.38	4.90	1	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50380	2.74	.21	12.84	.04	.11	.00	.77	17	71	12	0	0	0	13	74	13	0	0	0	0	0	0	0	0	0	2	83	15	0	0	0
50381	6.15	2.36	2.59	1.30	12.66	16.61	10.05	0	0	10	0	0	90	0	0	3	0	0	97	0	0	0	0	0	99	0	0	28	0	0	72
50382	3.29	3.36	.98	2.21	23.30	30.28	13.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50384	18.15	18.08	1.01	3.42	22.92	25.96	13.93	0	1	0	44	0	55	0	0	0	13	0	87	0	0	0	0	0	99	0	5	0	11	0	84
50386	1.83	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50390	.00	17.45	.00	3.36	21.39	23.36	18.60	0	1	8	40	0	51	0	0	4	12	0	84	0	0	0	0	0	99	0	3	33	7	0	57
50393	9.88	2.43	4.07	1.83	19.29	25.09	11.36	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50409	7.04	4.64	1.52	3.04	31.71	41.10	19.50	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
50410	3.85	1.51	2.55	.96	10.01	12.98	6.11	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
50454	2.83	1.82	1.55	1.22	12.69	16.44	7.88	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
50493	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50550	7.19	2.41	2.99	1.58	16.64	21.63	9.80	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	4.75	3.67	INF	1.36	12.64	15.88	8.11	3	6	4	7	1	69	3	6	3	4	1	74	0	0	0	0	1	76	2	8	8	3	1	69
MEDIANS	3.65	2.11	1.86	1.29	12.66	16.01	8.10																								

AGE 13 — 8 COUNTED — JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50299	.00	.07	.00	.03	.07	.00	.54	0	77	23	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	76	24	0	0	0
50301	.00	18.38	.00	1.69	3.30	.00	3.05	15	2	1	82	0	0	15	3	1	81	0	0	0	0	0	0	0	0	18	27	9	47	0	0
50315	.69	.79	.87	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50324	9.73	3.58	2.72	2.11	20.78	26.39	15.89	0	2	7	0	0	91	0	1	2	0	0	98	0	0	0	0	0	99	0	5	20	0	0	75
50325	.91	.08	11.49	.03	.07	.00	.54	0	85	15	0	0	0	0	85	15	0	0	0	0	0	0	0	0	0	0	85	15	0	0	0
50347	5.26	3.17	1.66	2.05	21.36	27.69	13.08	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50364	4.63	1.27	3.64	.83	8.67	11.25	5.23	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	97
50392	11.42	1.21	9.44	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	4.08	3.57	3.73	1.01	8.57	10.49	5.84	2	21	6	10	0	61	2	21	5	10	0	62	0	0	0	0	0	62	2	24	9	6	0	59
MEDIANS	2.77	1.24	2.19	.82	7.15	9.30	4.21																								

AGE 14 — 2 COUNTED — JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50363	2.06	1.08	1.91	.07	.14	.00	.28	91	0	9	0	0	0	88	0	12	0	0	0	0	0	0	0	0	0	50	0	50	0	0	0
50646	12.88	2.20	5.85	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	7.47	1.64	3.88	.79	8.05	10.38	4.84	45	0	5	0	0	50	44	0	6	0	0	50	0	0	0	0	0	50	25	0	25	0	0	50
MEDIANS	7.47	1.64	3.88	.79	8.05	10.38	4.84																								

AGE 5 — 2 COUNTED — CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51043	3.15	1.00	3.16	.29	4.87	6.76	2.51	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
51264	5.02	.49	10.27	.15	2.60	3.64	1.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	4.09	.74	6.72	.22	3.74	5.20	1.86	0	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
MEDIANS	4.09	.74	6.72	.22	3.74	5.20	1.86																								

AGE 6 — 51 COUNTED — CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51198	3.54	2.97	1.19	.84	11.65	15.60	8.85	2	18	3	0	0	77	0	3	1	0	0	96	0	0	0	0	0	99	0	35	6	0	0	59
51199	1.29	1.29	1.00	.40	6.72	9.36	3.38	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
51200	2.18	1.03	2.11	.25	3.96	5.46	1.99	7	3	0	0	0	90	1	0	0	0	0	99	0	0	0	0	0	99	2	6	0	0	0	92
51202	1.02	1.08	.94	.33	5.76	8.06	2.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51203	2.42	.86	2.82	.26	4.48	6.24	2.21	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
51204	2.71	1.15	2.35	.24	3.60	4.94	1.73	15	0	0	0	0	85	2	0	0	0	0	98	0	0	0	0	0	99	5	0	0	0	0	95
51205	2.84	1.77	1.60	.54	9.30	13.00	4.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51206	1.00	2.90	.35	.89	15.10	21.06	7.33	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51207	1.49	1.45	1.03	.53	9.12	12.74	4.38	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51208	2.13	2.36	.90	.73	12.32	17.16	6.08	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
51210	2.60	1.17	2.23	.36	5.99	8.32	3.10	0	4	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90
51213	1.58	.51	3.07	.10	.24	.00	1.65	19	78	3	0	0	0	15	82	3	0	0	0	0	0	0	0	0	0	2	94	4	0	0	0
51214	.00	1.00	.00	.31	5.22	7.28	2.56	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
51215	4.64	2.25	2.06	.69	10.80	14.82	6.49	0	11	0	0	0	89	0	2	0	0	0	98	0	0	0	0	0	99	0	24	0	0	0	76
51217	1.87	1.41	1.32	.42	7.10	9.88	3.52	1	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
51219	3.49	1.57	2.23	.48	5.98	7.80	5.70	1	32	0	0	0	68	0	7	0	0	0	93	0	0	0	0	0	99	0	54	0	0	0	46
51220	4.04	1.46	2.76	.45	7.64	10.66	3.73	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	95
51221	4.31	.97	4.43	.29	5.03	7.02	2.38	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
51222	1.95	1.33	1.46	.41	6.91	9.62	3.47	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
51230	3.47	.93	3.75	.29	4.85	6.76	2.39	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
51235	2.46	1.34	1.85	.43	7.27	10.14	3.52	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51237	3.29	1.51	2.18	.46	8.00	11.18	3.78	0	0	0	0	0	99	0	0	0	0	0	1	0	0	0	0	0	99	0	0	1	0	0	99
51238	1.64	.27	6.02	.02	.04	.00	.11	85	0	15	0	0	0	81	0	19	0	0	0	0	0	0	0	0	0	37	0	63	0	0	0
51240	2.05	.50	4.07	.18	3.17	4.42	1.52	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51241	2.56	1.33	1.92	.41	6.90	9.62	3.34	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96

AGE 6 -- CONTINUED 51 COUNTED CAPTAIN GRAY SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51242	3.86	1.54	2.51	.50	5.89	7.14	6.41	0	30	8	0	0	62	0	7	2	0	0	91	0	0	0	0	0	99	0	48	13	0	0	39
51247	1.41	2.68	.53	.69	10.75	14.22	5.12	11	0	0	0	0	89	1	0	0	0	0	99	0	0	0	0	0	99	3	0	0	0	0	97
51248	2.57	1.06	2.57	.30	5.05	7.62	2.54	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
51249	2.75	1.25	2.21	.37	6.18	8.58	3.27	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
51250	4.23	1.29	3.28	.39	6.70	9.36	3.17	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51251	5.12	1.15	4.45	.35	6.13	8.58	2.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51252	3.42	1.45	2.35	.45	7.48	10.40	3.82	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
51253	3.23	8.69	.37	1.13	10.78	13.52	5.31	0	1	0	50	0	49	0	0	0	10	0	90	0	0	0	0	0	99	0	2	2	11	0	85
51255	3.81	.85	4.49	.31	5.39	7.54	2.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51257	4.06	1.34	3.02	.41	7.08	9.88	3.43	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51258	2.13	2.16	.98	.25	2.15	3.09	1.35	0	0	0	0	57	43	0	0	0	0	13	87	0	0	0	0	16	84	0	0	0	0	36	64
51259	3.26	5.23	.62	.44	.86	.00	.46	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
51261	4.97	1.98	2.51	.61	10.43	14.56	5.02	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	97
51263	2.67	.83	3.48	.07	.14	.00	.20	4	9	0	87	0	0	4	12	0	84	0	0	0	0	0	0	0	0	3	64	0	32	0	0
51265	4.54	3.29	1.38	.88	12.38	16.64	8.81	4	17	0	0	0	78	1	3	0	0	0	96	0	0	0	0	0	99	1	35	1	0	0	63
51266	3.31	4.63	.72	.37	.71	.23	.57	0	0	0	81	19	0	0	0	1	80	19	0	0	0	0	0	99	0	0	0	6	54	40	0
51268	2.59	3.51	.74	.56	6.87	9.10	3.23	0	0	0	33	0	67	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	6	0	94
51269	3.96	1.98	2.01	.61	10.43	14.56	5.03	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	97
51270	2.32	1.88	1.24	.60	10.41	14.56	4.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51271	1.18	1.19	.99	.38	6.52	9.10	3.12	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51272	3.20	1.68	1.90	.51	8.76	12.22	4.21	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51274	1.35	1.99	.68	.61	10.44	14.56	5.08	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	96
51279	.56	.08	7.45	.02	.04	.00	.26	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
51281	8.75	2.52	3.46	.45	5.83	8.19	3.17	0	1	0	0	26	72	0	0	0	0	4	96	0	0	0	0	5	95	0	4	1	0	12	82
51282	1.79	1.90	.94	.58	7.67	10.14	6.56	1	26	1	0	0	72	0	5	0	0	0	95	0	0	0	0	0	99	0	47	1	0	0	52
51283	1.92	.98	1.96	.30	5.05	7.02	2.60	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
AVERAGES	2.62	1.79	2.17	.44	6.61	9.06	3.59	3	7	1	7	2	80	2	4	1	5	1	87	0	0	0	0	2	68	1	12	3	4	2	78
MEDIANS	2.60	1.41	2.01	.41	6.70	9.10	3.34																								

AGE 7 47 COUNTED CAPTAIN GRAY SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51100	.73	2.00	.39	.61	10.60	14.82	4.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51134	4.76	2.03	2.34	.61	10.43	14.56	4.96	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98

AGE 7 -- CONTINUED 47 COUNTED CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51135	2.43	1.99	1.22	.61	10.43	14.56	5.05	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
51138	2.25	1.49	1.51	.46	7.66	10.66	3.88	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	1	0	0	92
51150	3.45	1.45	2.38	.45	7.48	10.40	3.84	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
51153	3.99	.28	14.25	.09	1.49	2.08	.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51157	3.94	.76	5.22	.06	.12	.19	.28	0	0	7	0	93	0	0	0	9	0	91	0	0	0	0	0	99	0	0	0	33	0	67	0
51159	4.01	2.10	1.91	.67	11.21	15.60	5.57	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	93
51164	1.08	1.82	.59	.55	9.34	13.00	4.66	0	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
51167	3.04	1.37	2.22	.44	7.62	10.66	3.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51169	3.59	2.47	1.45	.74	12.68	17.68	6.14	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	96
51170	3.09	8.55	.36	1.19	10.74	13.26	5.44	0	1	0	53	0	46	0	0	0	11	0	88	0	0	0	0	0	99	0	5	2	12	0	81
51171	1.32	1.50	.87	.56	8.40	11.44	5.52	0	15	0	0	0	85	0	3	0	0	0	97	0	0	0	0	0	99	0	30	1	0	0	69
51172	.00	.97	.00	.31	5.39	7.54	2.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51176	1.33	.89	1.49	.27	3.39	4.42	3.22	1	30	2	0	0	68	0	6	0	0	0	93	0	0	0	0	0	99	0	51	3	0	0	46
51178	2.92	3.03	.96	.93	14.59	20.02	8.83	0	9	3	0	0	89	0	1	0	0	0	98	0	0	0	0	0	99	0	19	6	0	0	76
51179	1.77	1.98	.89	.60	10.25	14.30	4.96	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
51180	.88	1.34	.65	.49	8.55	11.96	3.99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51181	1.01	1.46	.69	.46	4.84	5.98	6.41	0	35	11	0	0	53	0	9	3	0	0	88	0	0	0	0	0	99	0	52	17	0	0	31
51182	.88	.67	1.30	.24	4.10	5.72	2.00	1	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51185	1.81	.75	2.41	.23	3.92	5.46	1.96	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
51187	2.74	1.51	1.81	.45	7.49	10.40	3.85	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
51189	.57	7.81	.07	.70	1.34	.00	.72	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
51191	5.38	2.04	2.64	.62	10.60	14.82	4.96	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51193	3.73	.31	12.15	.02	.04	.00	.04	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51196	2.97	.96	3.08	.24	2.67	3.38	2.87	8	34	1	0	0	58	1	8	0	0	0	90	0	0	0	0	0	99	1	58	1	0	0	39
51197	3.31	1.49	2.22	.55	9.48	13.26	4.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51216	5.99	1.73	3.45	.57	8.59	11.70	5.64	0	14	1	0	0	85	0	3	0	0	0	97	0	0	0	0	0	99	0	29	1	0	0	69
51223	1.77	1.64	1.08	.50	8.74	12.22	4.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51225	4.20	1.71	2.46	.54	6.63	8.58	6.67	0	30	4	0	0	66	0	6	1	0	0	93	0	0	0	0	0	99	0	50	7	0	0	43
51226	7.56	1.82	4.15	.59	7.69	10.14	6.77	0	28	1	0	0	72	0	6	0	0	0	94	0	0	0	0	0	99	0	49	1	0	0	50
51227	4.96	1.45	3.42	.44	6.36	8.58	4.61	0	18	1	0	0	80	0	3	0	0	0	96	0	0	0	0	0	99	0	36	2	0	0	62
51231	2.67	2.08	1.28	.64	10.97	15.34	5.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51233	2.90	2.24	1.29	.69	11.75	16.38	5.74	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
[illegible]	3.16	1.02	3.11	.08	.17	.00	.18	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
[illegible]243	5.37	2.91	1.85	.90	15.61	21.84	7.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51245	2.68	1.30	2.06	.40	6.88	9.62	3.26	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51246	3.11	8.88	.35	1.06	8.48	10.14	4.22	0	1	0	59	0	40	0	0	0	14	0	85	0	0	0	0	0	99	0	3	1	15	0	80
51254	2.39	.67	3.57	.21	3.72	5.20	1.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51260	4.02	5.53	.73	.66	5.40	6.50	2.78	0	1	1	57	0	41	0	0	0	13	0	86	0	0	0	0	0	99	0	5	3	14	0	78
51262	1.37	.03	50.24	.00	.01	.00	.05	43	0	57	0	0	0	36	0	64	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
51267	2.99	1.47	2.04	.45	7.81	10.92	3.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51273	1.67	1.29	1.29	.40	6.86	9.62	3.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51277	3.27	3.44	.95	.92	12.36	17.42	9.21	4	18	0	0	0	78	1	3	0	0	0	96	0	0	0	0	0	99	1	36	0	0	0	63
51278	2.02	2.41	.84	.77	13.23	18.46	6.39	0	1	1	0	0	99	0	0	0	0	0	99	0	0	0	0	[illegible]	[illegible]	0	2	[illegible]	0	0	96

AGE 7 -- CONTINUED 47 COUNTED CAPTAIN GRAY SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51280	.55	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51284	2.87	1.54	1.66	.47	7.85	10.92	3.97	0	3	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	1	0	0	92
AVERAGES	2.62	2.05	INF	.50	7.33	9.79	4.04	6	6	2	6	2	77	5	1	2	3	2	85	0	0	0	0	2	87	4	10	4	3	1	75
MEDIANS	2.90	1.51	1.61	.50	7.69	10.66	4.08																								

AGE 8 46 COUNTED CAPTAIN GRAY SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51087	.03	1.20	.00	.37	5.17	8.58	3.16	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
51089	.11	1.88	.06	.58	9.87	13.78	4.75	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51093	1.62	2.08	.78	.64	10.82	15.08	5.33	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
51094	2.87	1.18	2.43	.36	6.15	8.58	2.96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51096	2.45	1.79	1.37	.55	9.32	13.00	4.54	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
51099	2.12	1.61	1.32	.52	8.92	12.48	4.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51101	.71	1.12	.63	.34	5.95	8.32	2.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51103	1.02	.09	11.12	.02	.05	.00	.30	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
51106	3.91	8.37	.47	1.21	12.57	16.22	6.13	0	1	0	44	0	55	0	0	0	8	0	92	0	0	0	0	0	99	0	2	1	9	0	88
51107	3.37	.62	5.45	.19	3.18	4.42	1.62	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
51108	3.86	1.63	2.38	.48	8.05	11.18	4.13	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
51109	2.70	.81	3.34	.25	4.28	5.98	2.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51110	2.01	1.54	1.31	.47	8.02	11.18	3.88	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51111	1.47	.96	1.54	.29	5.03	7.02	2.39	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51112	.65	1.93	.34	.59	10.22	14.30	4.77	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51113	3.03	2.88	1.07	.89	15.43	21.58	7.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51114	2.17	1.15	1.89	.34	5.46	7.64	3.10	0	0	8	0	0	92	0	0	1	0	0	99	0	0	0	0	0	99	0	0	19	0	0	81
51118	4.17	1.61	2.59	.49	8.55	11.96	3.99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51120	4.29	2.19	1.96	.46	6.50	8.54	3.29	1	2	1	17	0	80	0	0	0	2	0	97	0	0	0	0	0	99	0	4	3	2	0	90
51121	.35	3.74	.09	.32	.64	.28	.76	1	2	1	70	26	0	1	3	2	68	26	0	0	0	0	0	99	0	0	19	13	31	37	0
51122	2.92	1.70	1.71	.52	8.94	12.48	4.31	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51126	4.45	1.21	3.68	.37	6.34	8.84	3.10	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
51129	5.66	1.13	5.02	.35	5.80	8.06	2.98	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
51131	6.04	1.91	3.16	.59	10.06	14.04	4.83	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51139	1.33	2.46	.54	.75	11.28	15.34	7.50	0	12	4	0	0	84	0	2	1	0	0	97	0	0	0	0	0	99	0	24	8	0	0	68
51143	3.85	1.75	2.18	.53	8.97	12.48	4.52	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	1	0	0	92

AGE 8 -- CONTINUED 46 COUNTED CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51145	.50	3.14	.16	.96	14.99	20.54	9.23	0	9	3	0	0	88	0	2	1	0	0	98	0	0	0	0	0	99	0	19	7	0	0	74
51146	1.09	1.40	.78	.43	7.44	10.40	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51151	3.36	2.43	1.38	.74	12.51	17.42	6.22	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	94
51154	5.06	4.83	1.05	1.14	12.10	15.08	14.03	8	33	5	0	0	54	1	8	1	0	0	89	0	0	0	0	0	99	1	54	8	0	0	36
51156	2.32	7.98	.29	.68	1.32	.00	.76	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	6	93	0	0
51158	5.53	1.77	3.13	.53	8.97	12.48	4.47	1	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
51160	3.72	2.51	1.48	.77	13.22	18.46	6.31	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
51163	3.09	2.51	1.23	.75	9.71	12.74	8.94	0	23	7	0	0	70	0	5	2	0	0	94	0	0	0	0	0	99	0	39	13	0	0	48
51165	2.84	1.92	1.48	.59	10.22	14.30	4.77	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51166	.76	.13	5.72	.03	.07	.00	.58	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51168	1.87	1.46	1.28	.43	7.29	10.14	3.64	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
51173	2.45	6.64	.37	.85	7.76	9.62	3.69	0	0	0	53	0	47	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	13	0	87
51174	3.65	1.81	2.02	.55	9.48	13.26	4.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51177	3.30	1.39	2.37	.43	7.11	9.88	3.69	0	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
51183	3.08	.59	5.18	.18	3.16	4.42	1.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51188	1.33	2.33	.57	.71	12.11	16.90	5.84	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	97
51190	3.54	1.37	2.58	.44	7.62	10.66	3.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51194	2.11	2.02	1.04	.65	11.01	15.34	5.47	0	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
51195	5.67	2.15	2.64	.65	11.18	15.60	5.36	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51229	3.68	1.99	1.84	.62	10.45	14.56	5.16	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
AVERAGES	2.74	2.15	2.02	.54	8.14	11.16	4.34	1	5	3	6	1	85	0	2	2	4	1	90	0	0	0	0	2	91	0	8	4	3	1	84
MEDIANS	2.86	1.78	1.48	.53	8.74	12.22	4.15																								

AGE 9 45 COUNTED CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50971	2.44	8.63	.28	1.05	8.80	10.66	4.20	0	0	0	58	0	42	0	0	0	13	0	87	0	0	0	0	0	99	0	0	0	15	0	85
50993	3.97	.92	4.33	.23	2.16	2.60	2.91	10	42	1	0	0	47	2	12	0	0	0	85	0	0	0	0	0	[illegible]	0	56	2	0	0	30
51039	4.40	1.34	3.29	.41	7.06	9.88	3.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	2	0	[illegible]	0	0	0	0	0	[illegible]
51040	.82	1.18	.70	.35	5.80	8.06	2.93	1	2	1	0	0	96	0	0	0	0	0	[illegible]	0	0	0	0	0	[illegible]	0	5	2	[illegible]	[illegible]	[illegible]
51041	[illegible]	[illegible]	6.95	.28	4.67	6.50	2.38	0	3	1	0	0	96	0	0	0	0	0	[illegible]	0	0	0	0	0	[illegible]	0	7	[illegible]	[illegible]	[illegible]	[illegible]
51042	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3.60	0	0	8	0	0	92	0	0	0	0	0	[illegible]	0	0	0	0	0	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
51046	[illegible]	[illegible]	[illegible]	1.11	[illegible]	[illegible]	[illegible]	0	71	0	0	0	29	0	27	0	0	0	73	0	0	[illegible]	0	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
51047	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	4.35	0	0	0	0	0	99	0	0	0	0	0	[illegible]	0	0	0	0	0	99	0	0	0	0	0	[illegible]

AGE 9 -- CONTINUED 45 COUNTED CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51048	1.64	1.54	1.06	.49	8.55	11.96	3.99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51049	6.36	3.32	1.92	1.01	17.33	24.18	8.39	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51050	4.05	2.06	1.96	.61	9.96	13.78	5.41	0	0	6	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	0	0	15	0	0	85
51052	4.17	1.48	2.82	.44	7.63	10.66	3.62	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
51053	6.18	2.62	2.36	.79	13.26	18.46	6.60	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
51055	1.66	2.70	.62	.82	14.13	19.76	6.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51056	2.19	1.84	1.19	.59	10.22	14.30	4.77	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51058	3.15	1.38	2.28	.41	7.07	9.88	3.31	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51061	.65	1.47	.44	.44	7.29	10.14	3.66	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	92
51062	4.40	.88	4.97	.27	4.50	6.24	2.40	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
51063	7.41	2.16	3.43	.66	11.35	15.86	5.36	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51064	11.76	2.66	4.41	.81	13.63	18.98	6.77	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	94
51065	9.53	1.84	5.19	.55	9.32	13.00	4.48	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51067	5.59	1.77	3.17	.53	8.95	12.48	4.34	1	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51068	4.44	1.01	4.40	.23	3.42	4.68	1.83	10	3	1	0	0	85	1	1	0	0	0	98	0	0	0	0	0	99	3	9	3	0	0	86
51071	1.45	.29	4.96	.09	1.49	2.08	.75	0	0	3	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
51072	3.97	.32	12.55	.10	1.67	2.34	.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51073	4.17	3.34	1.25	1.02	17.66	24.70	8.25	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51074	.01	2.92	.00	.89	15.11	21.06	7.46	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
51078	3.28	1.78	1.84	.57	9.85	13.78	4.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51079	2.47	.97	2.54	.30	5.04	7.02	2.50	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
51080	.61	1.58	.38	.48	8.36	11.70	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51086	.85	1.52	.55	.46	8.00	11.18	3.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51088	1.09	1.77	.61	.53	9.12	12.74	4.26	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51092	4.77	1.80	2.65	.55	9.34	13.00	4.66	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
51097	2.71	1.62	1.67	.50	8.41	11.70	4.23	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
51102	2.23	1.37	1.63	.42	7.25	10.14	3.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51104	4.72	1.71	2.77	.52	8.94	12.48	4.27	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51105	3.17	2.07	1.53	.62	8.41	11.18	6.95	0	15	10	0	0	75	0	3	2	0	0	95	0	0	0	0	0	99	0	28	19	0	0	54
51117	4.06	1.66	2.45	.61	10.59	14.82	4.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51125	.92	2.95	.31	.60	8.93	12.22	4.29	16	0	0	0	0	84	2	0	0	0	0	98	0	0	0	0	0	99	5	0	0	0	0	95
51127	3.75	2.73	1.38	.82	14.14	19.76	6.67	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
51128	3.94	1.86	2.12	.57	9.85	13.78	4.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51130	.73	2.66	.27	.65	3.70	3.38	9.70	15	63	0	0	0	21	5	29	0	0	0	65	0	0	0	0	0	99	2	86	0	0	0	12
51140	.00	4.04	.00	1.25	15.26	19.76	15.00	2	33	0	0	0	65	0	7	0	0	0	93	0	0	0	0	0	99	0	56	0	0	0	44
51144	5.41	1.77	3.05	.54	9.31	13.00	4.50	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51149	3.85	1.78	2.16	.54	9.31	13.00	4.47	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
AVERAGES	3.44	2.01	2.35	.57	8.88	12.18	5.08	1	6	1	1	0	91	0	2	0	0	0	97	0	0	0	0	0	99	0	9	2	0	0	88
MEDIANS	3.28	1.77	1.96	.54	8.93	12.22	4.34																								

AGE 10 — 54 COUNTED — CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50918	10.96	1.05	10.44	.31	5.06	7.02	2.62	1	3	1	0	0	94	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
50924	1.91	2.03	.94	.61	10.11	14.04	5.17	1	3	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	1	0	0	91
50956	6.08	2.12	2.87	.68	11.56	16.12	5.65	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
50972	.34	.04	8.11	.01	.03	.00	.27	0	78	22	0	0	0	0	78	22	0	0	0	0	0	0	0	0	0	0	77	23	0	0	0
50973	3.66	1.88	1.95	.57	9.70	13.52	4.78	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
50974	4.23	1.40	3.01	.43	7.28	10.14	3.59	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
50979	2.34	1.62	1.44	.49	8.37	11.70	3.92	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50981	1.51	14.50	.10	1.34	2.57	.00	1.38	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
50983	4.37	6.26	.70	1.47	13.57	16.12	19.60	9	36	10	0	0	45	2	10	3	0	0	85	0	0	0	0	0	99	1	55	16	0	0	27
50984	10.99	8.52	1.29	1.02	8.09	9.88	4.28	0	1	0	52	7	39	0	0	0	13	2	85	0	0	0	0	3	97	0	4	2	13	6	75
50985	6.25	1.37	4.56	.41	6.91	9.62	3.42	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
50992	3.66	2.01	1.82	.61	10.59	14.82	4.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50998	1.72	1.59	1.09	.48	8.18	11.44	3.82	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50999	8.26	3.35	2.46	1.08	10.88	13.26	15.23	0	49	0	0	0	51	0	13	0	0	0	87	0	0	0	0	0	99	0	71	0	0	0	29
51000	1.36	1.89	.72	.57	9.54	13.26	4.87	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
51001	6.57	1.46	4.51	.45	7.32	10.14	3.92	0	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	3	0	0	86
51002	.59	3.17	.19	1.03	14.22	18.98	11.30	0	24	0	0	0	76	0	5	0	0	0	95	0	0	0	0	0	99	0	44	0	0	0	56
51004	.00	10.46	.00	.91	1.78	.31	1.49	0	1	1	88	10	0	0	1	1	87	10	0	0	0	0	0	99	0	0	12	11	56	21	0
51006	.00	2.37	.00	.71	11.94	16.64	5.83	1	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
51008	.00	3.69	.00	.63	8.34	11.74	4.40	0	0	1	0	26	73	0	0	0	0	4	96	0	0	0	0	5	95	0	0	3	0	12	85
51010	1.54	1.35	1.15	.41	7.07	9.88	3.36	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51011	3.99	3.45	1.16	1.05	18.22	25.48	8.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51013	6.28	2.11	2.97	.64	11.15	15.60	5.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51014	1.47	1.16	1.27	.35	6.13	8.58	2.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51015	5.36	.55	9.74	.17	2.81	3.90	1.48	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
51016	2.97	1.29	2.30	.39	6.70	9.36	3.13	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51018	3.63	1.07	3.41	.33	5.58	7.80	2.67	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51020	4.40	1.16	3.79	.35	6.13	8.58	2.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51021	5.00	2.99	1.67	1.00	10.53	13.00	13.82	0	46	1	0	0	54	0	12	0	0	0	88	0	0	0	0	0	99	0	67	1	0	0	31
51022	7.36	2.44	3.02	.61	9.94	13.93	4.75	0	0	0	0	7	93	0	0	0	0	1	99	0	0	0	0	1	99	0	0	0	0	3	97
51024	2.15	1.95	1.10	.62	7.15	9.10	8.00	0	39	0	0	0	61	0	9	0	0	0	91	0	0	0	0	0	99	0	62	0	0	0	38
51025	3.61	2.36	1.53	.77	5.49	5.72	12.66	0	69	0	0	0	31	0	25	0	0	0	74	0	0	0	0	0	99	0	85	0	0	0	15
51026	6.43	1.89	3.40	.56	9.50	13.26	4.56	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51027	4.50	2.00	2.25	.64	10.84	15.08	5.48	0	3	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	92
51029	1.72	1.72	1.00	.54	8.81	12.22	4.63	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
51030	7.20	13.65	.53	1.78	16.15	20.02	7.84	0	0	0	53	0	47	0	0	0	11	0	89	0	0	0	0	0	99	0	2	0	12	0	85
51032	2.83	.84	3.35	.26	4.46	6.24	2.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51033	2.02	1.10	1.83	.34	5.63	7.80	3.02	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
51034	4.69	.66	7.08	.20	3.37	4.68	1.77	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
51036	2.25	11.49	.20	1.16	6.37	6.50	3.15	0	0	0	77	0	23	0	0	0	27	0	73	0	0	0	0	0	99	0	0	2	29	0	69
51044	2.26	1.20	1.89	.36	5.83	8.06	3.22	1	5	2	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	11	5	0	0	84
51045	5.44	4.30	1.27	1.30	22.17	30.94	10.69	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	97

AGE 10 -- CONTINUED 54 COUNTED CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51051	2.58	2.05	1.26	.62	10.61	14.82	5.04	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51057	1.09	.04	25.10	.01	.01	.00	.07	46	0	54	0	0	0	38	0	62	0	0	0	0	0	0	0	0	0	8	0	92	0	0	0
51059	.37	.04	9.30	.01	.01	.00	.09	35	0	65	0	0	0	28	0	72	0	0	0	0	0	0	0	0	0	5	0	95	0	0	0
51060	1.81	.56	3.24	.20	3.19	4.42	1.66	2	5	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	1	11	0	0	0	89
51066	4.12	9.94	.41	.89	1.73	.00	.99	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	1	0	6	93	0	0
51070	7.88	4.62	1.70	1.09	12.74	16.38	12.03	10	19	9	0	0	62	2	4	2	0	0	92	0	0	0	0	0	99	2	36	17	0	0	45
51077	2.00	10.10	.20	.86	1.67	.19	1.10	0	0	0	93	6	0	0	0	1	93	7	0	0	0	0	0	99	0	0	0	8	75	17	0
51082	2.84	.59	4.82	.22	.58	.00	4.47	0	96	4	0	0	0	0	96	4	0	0	0	0	0	0	0	0	0	0	96	4	0	0	0
51083	1.60	2.72	.59	.22	.44	.69	.95	0	5	1	0	94	0	0	6	2	0	92	0	0	0	0	0	99	0	0	22	6	0	72	0
51084	1.19	.10	12.39	.02	.06	.00	.42	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
51090	5.21	6.09	.86	1.85	15.57	17.68	28.11	2	55	4	0	0	40	0	17	1	0	0	81	0	0	0	0	0	99	0	74	5	0	0	21
51148	6.59	1.08	6.10	.33	5.60	7.80	2.81	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
AVERAGES	3.69	3.14	3.11	.63	7.56	9.93	5.26	2	12	3	10	3	69	1	7	3	8	2	78	0	0	0	0	6	81	0	17	6	7	2	67
MEDIANS	3.29	1.92	1.76	.57	7.21	9.88	3.92																								

AGE 11 52 COUNTED CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50896	1.40	2.55	.55	.77	13.38	18.72	6.25	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50897	2.63	1.75	1.51	.56	9.67	13.52	4.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50898	.00	17.85	.00	1.49	2.88	.12	1.70	0	0	0	97	2	0	0	0	0	97	2	0	0	0	0	0	99	0	0	0	4	89	7	0
50899	.57	2.37	.24	.72	12.45	17.42	5.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50900	.18	1.53	.12	.33	5.10	7.02	2.43	12	0	0	0	0	88	2	0	0	0	0	98	0	0	0	0	0	99	3	0	0	0	0	97
50901	2.81	.49	5.73	.19	3.01	4.16	1.66	0	7	0	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	17	0	0	0	83
50902	3.75	.47	7.94	.14	2.43	3.38	1.20	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
50903	.66	1.43	.46	.31	4.72	6.50	2.25	13	0	0	0	0	87	2	0	0	0	0	98	0	0	0	0	0	99	4	0	0	0	0	96
50904	.71	1.68	.42	.62	10.46	14.56	5.22	1	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	93
50905	.90	1.83	.49	.61	5.69	6.76	8.87	0	54	0	0	0	46	0	15	0	0	0	85	0	0	0	0	0	99	0	75	0	0	0	25
50906	.21	12.29	.02	1.53	12.71	15.34	6.45	0	1	1	57	0	41	0	0	0	13	0	86	0	0	0	0	0	99	0	3	3	14	0	79
50908	7.54	7.74	.97	2.34	40.37	56.42	19.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
50910	7.24	2.53	2.87	.77	10.55	14.04	8.60	0	17	7	0	0	75	0	3	1	0	0	95	0	0	0	0	0	99	0	31	14	0	0	55
50912	11.01	.88	12.46	.27	4.65	6.50	2.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50915	4.35	.05	89.68	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
50916	9.77	2.50	3.90	.75	12.69	17.68	6.26	0	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94

AGE 11 -- CONTINUED 52 COUNTED CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50919	7.46	1.90	3.93	.58	9.88	13.78	4.83	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
50920	2.04	2.61	.78	.70	11.27	15.60	5.70	5	2	1	0	0	92	1	0	0	0	0	99	0	0	0	0	0	99	1	4	4	0	0	91
50922	.00	1.76	.00	.53	8.64	11.96	4.62	1	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	2	0	0	86
50923	.00	1.90	.00	.60	8.37	11.18	6.63	0	22	2	0	0	76	0	4	0	0	0	96	0	0	0	0	0	99	0	41	3	0	0	56
50925	.00	.32	.00	.10	1.67	2.34	.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50926	.00	2.13	.00	.65	11.01	15.34	5.45	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
50927	.00	3.39	.00	1.05	9.22	10.66	15.43	3	55	0	0	0	42	1	17	0	0	0	83	0	0	0	0	0	99	0	76	1	0	0	23
50929	.00	1.12	.00	.34	5.78	8.06	2.84	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
50930	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50931	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50934	.00	1.15	.00	.35	5.96	8.32	2.88	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50936	.00	.04	.00	.01	.04	.00	.28	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50937	.00	1.18	.00	.36	6.15	8.58	3.01	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
50951	2.46	1.18	2.08	.35	5.97	8.32	2.88	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	96
50954	3.16	10.94	.29	1.24	9.01	10.40	4.72	1	1	1	63	0	35	0	0	0	17	0	83	0	0	0	0	0	99	0	6	3	17	0	74
50957	3.64	1.44	2.53	.42	6.93	9.62	3.50	2	3	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
50959	3.34	1.68	1.99	.53	8.61	11.96	4.06	6	0	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
50960	5.18	2.40	2.16	.73	12.64	17.68	5.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50962	3.25	.85	3.83	.26	4.31	5.98	2.27	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
50965	.46	2.29	.20	.70	12.08	16.90	5.64	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50975	2.32	2.18	1.07	.66	10.87	15.08	5.69	0	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	6	4	0	0	90
50982	1.24	16.86	.07	1.80	10.74	11.44	5.50	0	1	0	73	0	26	0	0	0	23	0	76	0	0	0	0	0	99	0	4	2	25	0	69
50986	4.02	1.69	2.38	.52	8.77	12.22	4.36	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
50987	2.94	.05	60.68	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
50988	4.27	2.80	1.53	.89	10.71	13.78	11.21	0	30	6	0	0	64	0	7	1	0	0	92	0	0	0	0	0	99	0	48	11	0	0	41
50989	6.26	1.18	5.32	.35	5.80	8.06	2.97	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	90
50994	1.75	2.70	.65	.81	13.16	18.20	7.28	0	0	7	0	0	93	0	0	1	0	0	99	0	0	0	0	0	99	0	0	17	0	0	83
50995	5.41	1.34	4.05	.41	6.75	9.36	3.55	0	3	2	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	6	6	0	0	88
51005	8.92	1.97	4.54	.48	7.70	10.79	3.69	0	0	0	0	8	92	0	0	0	0	1	99	0	0	0	0	1	99	0	0	0	0	4	96
51007	4.07	1.41	2.89	.43	7.44	10.40	3.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51009	3.91	1.31	2.99	.49	8.06	11.18	4.28	0	5	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	2	0	0	87
51023	8.80	1.47	5.99	.47	5.65	7.28	5.88	0	35	1	0	0	64	0	8	0	0	0	92	0	0	0	0	0	99	0	56	2	0	0	41
51031	6.16	1.54	4.00	.47	8.02	11.18	3.96	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
51035	4.99	1.45	3.45	.43	6.96	9.62	3.77	1	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	12	3	0	0	85
51037	5.93	2.11	2.82	.67	11.37	15.86	5.53	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51038	3.98	3.85	1.03	1.20	15.76	20.80	13.72	1	27	1	0	0	72	0	5	0	0	0	94	0	0	0	0	0	99	0	48	1	0	0	51
AVERAGES	3.07	2.69	INF	.60	8.19	11.04	4.78	5	8	1	6	0	77	4	3	0	3	0	86	0	0	0	0	2	58	4	12	2	3	0	75
MEDIANS	2.72	1.69	1.52	.52	8.04	10.73	4.32																								

AGE 12 — 20 COUNTED — CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50891	3.66	3.37	1.09	.52	6.64	9.06	3.48	17	0	1	0	12	70	3	0	0	0	2	95	0	0	0	0	2	98	6	0	3	0	6	85
50893	2.88	1.74	1.65	.52	8.61	11.96	4.43	1	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
50894	2.26	2.19	1.03	.65	11.00	15.34	5.25	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	97
50907	2.55	4.61	.55	1.17	11.58	14.04	16.34	4	0	46	0	0	50	1	0	13	0	0	87	0	0	0	0	0	99	1	0	71	0	0	29
50909	.00	.20	.00	.07	.18	.00	1.40	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50914	10.30	2.47	4.17	.70	7.83	9.88	9.38	1	0	41	0	0	59	0	0	10	0	0	90	0	0	0	0	0	99	0	0	65	0	0	35
50917	3.02	2.00	1.51	.59	8.96	12.22	5.81	1	3	11	0	0	86	0	0	2	0	0	97	0	0	0	0	0	99	0	5	24	0	0	70
50921	2.85	13.14	.22	1.51	10.73	12.22	6.51	3	0	4	59	0	33	1	0	2	16	0	81	0	0	0	0	0	99	1	0	22	14	0	63
50933	.00	3.61	.00	.72	10.82	14.82	5.33	14	0	1	0	0	85	2	0	0	0	0	98	0	0	0	0	0	99	4	0	3	0	0	93
50935	.00	1.39	.00	.43	7.11	9.88	3.67	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
50941	1.91	2.81	.68	.83	13.70	18.98	7.22	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
50942	1.36	2.17	.63	.66	11.20	15.60	5.58	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
50945	.93	1.86	.50	.53	9.12	12.74	4.27	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50946	8.92	5.00	1.79	1.44	11.63	13.00	21.13	6	56	0	0	0	37	2	18	0	0	0	80	0	0	0	0	0	99	1	78	1	0	0	21
50947	3.02	1.56	1.93	.47	7.68	10.66	4.00	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
50948	3.96	2.29	1.73	.70	12.08	16.90	5.64	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50966	5.28	3.57	1.48	.78	11.93	16.38	5.98	11	2	0	0	0	87	1	0	0	0	0	98	0	0	0	0	0	99	3	5	0	0	0	91
50967	3.25	1.53	2.12	.44	7.15	9.88	3.87	2	4	2	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	8	6	0	0	85
50980	5.81	1.23	4.71	.38	6.51	9.10	3.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51028	3.76	2.17	1.73	.65	11.02	15.34	5.45	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
AVERAGES	3.29	2.95	1.38	.69	9.27	12.40	6.39	3	4	11	3	1	78	1	1	6	1	0	91	0	0	0	0	0	95	1	7	15	1	0	76
MEDIANS	2.95	2.18	1.28	.65	9.93	12.48	5.39																								

AGE 13 — 1 COUNTED — CAPTAIN GRAY SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50944	5.14	3.02	1.70	.97	16.73	23.40	7.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	5.14	3.02	1.70	.97	16.73	23.40	7.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
MEDIANS	5.14	3.02	1.70	.97	16.73	23.40	7.81																								

AGE 6 — 21 COUNTED — EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51614	.83	.53	1.58	.16	2.64	3.64	1.51	0	8	1	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	17	2	0	0	81
51617	4.65	1.58	2.93	.50	7.45	10.14	4.93	0	15	0	0	0	84	0	3	0	0	0	97	0	0	0	0	0	99	0	31	0	0	0	69
51620	3.11	1.09	2.84	.34	5.78	8.06	2.85	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
51621	2.33	1.17	1.98	.37	6.17	8.58	3.12	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
51622	4.23	1.60	2.64	.50	8.57	11.96	4.12	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51628	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51629	.65	.03	22.34	.01	.02	.00	.17	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
51630	3.22	7.13	.45	.59	1.18	.41	1.63	0	2	4	74	20	0	0	3	5	71	20	0	0	0	0	0	99	0	0	16	32	28	25	0
51631	1.72	1.22	1.40	.32	5.08	7.02	2.55	6	2	1	0	0	92	1	0	0	0	0	99	0	0	0	0	0	99	2	5	2	0	0	92
51633	1.24	1.26	.98	.33	5.43	7.54	2.56	6	0	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
51635	2.85	2.23	1.28	.70	11.92	16.64	5.73	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
51636	2.21	.67	3.28	.21	3.54	4.94	1.74	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
51637	2.45	.66	3.71	.23	3.76	5.20	2.06	1	5	1	0	0	93	0	1	0	0	0	99	0	0	0	0	0	99	0	12	3	0	0	84
51639	.79	.03	23.73	.00	.01	.00	.05	43	0	57	0	0	0	36	0	64	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
51640	.00	.67	.00	.05	.10	.18	.17	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
51642	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51643	.00	1.79	.00	.54	8.98	12.48	4.58	1	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
51644	1.57	1.13	1.39	.35	5.97	8.32	2.94	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
51646	1.21	.53	2.26	.19	3.17	4.42	1.52	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51647	1.97	1.35	1.47	.41	6.76	9.36	3.66	0	2	5	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	0	4	11	0	0	85
51649	.00	1.65	.00	.52	8.92	12.48	4.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	1.67	1.25	INF	.30	4.55	6.25	2.38	3	6	5	4	6	68	2	4	5	3	6	71	0	0	0	0	10	71	1	9	9	1	6	65
MEDIANS	1.57	1.13	1.98	.33	5.08	7.02	2.55																								

AGE 7 — 49 COUNTED — EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51522	1.87	1.30	1.44	.35	4.54	5.98	3.77	6	23	1	0	0	70	1	5	0	0	0	94	0	0	0	0	0	99	1	44	2	0	0	53
51548	.20	.02	9.42	.01	.02	.00	.14	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51550	.81	.07	11.35	.01	.02	.00	.10	43	0	57	0	0	0	36	0	64	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
51551	5.45	.92	5.95	.08	.18	.22	.58	2	16	5	0	77	0	2	20	6	0	72	0	0	0	0	0	99	0	1	48	14	0	37	0
51552	.99	14.63	.07	1.17	2.28	.35	1.62	0	1	0	90	9	0	0	1	0	90	9	0	0	0	0	0	99	0	0	6	3	66	21	0
51553	.00	1.07	.00	.33	5.76	8.06	2.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 7 -- CONTINUED 49 COUNTED EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51554	1.35	1.50	.90	.46	7.83	10.92	3.83	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
51556	1.89	9.95	.19	1.15	8.83	10.40	4.57	0	1	0	61	0	37	0	0	0	15	0	84	0	0	0	0	0	99	0	6	2	16	0	76
51561	.55	.05	10.76	.01	.03	.00	.18	16	66	19	0	0	0	12	68	20	0	0	0	0	0	0	0	0	0	2	75	23	0	0	0
51562	1.80	1.56	1.15	.48	8.04	11.18	4.09	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
51564	4.05	1.73	2.35	.54	9.29	13.00	4.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51568	2.20	1.36	1.61	.42	6.93	9.62	3.58	0	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	90
51569	1.71	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51570	1.04	.47	2.20	.04	.07	.12	.12	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
51571	3.87	2.82	1.37	.80	13.45	18.72	6.48	2	1	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	2	1	0	0	97
51573	.58	1.74	.34	.14	.29	.45	.62	0	5	1	0	94	0	0	6	2	0	92	0	0	0	0	0	99	0	0	22	7	0	71	0
51574	3.29	1.06	3.11	.09	.20	.26	.62	0	15	5	0	81	0	0	18	6	0	76	0	0	0	0	0	99	0	0	44	15	0	41	0
51577	1.87	.01	200.36	.00	.01	.00	.04	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51579	3.02	1.33	2.27	.43	6.16	8.32	4.43	0	19	0	0	0	81	0	3	0	0	0	97	0	0	0	0	0	99	0	37	0	0	0	63
51580	1.63	1.79	.91	.56	9.67	13.52	4.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51581	1.52	.80	1.89	.24	3.77	5.20	2.11	1	6	2	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	13	4	0	0	82
51583	2.21	1.10	2.02	.34	5.79	8.06	2.87	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
51584	1.98	1.04	1.91	.38	6.51	9.10	3.04	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51586	1.78	5.72	.31	.60	3.99	4.84	2.51	1	2	0	46	20	30	0	1	0	13	6	79	0	0	0	0	9	91	0	11	2	12	17	59
51587	3.06	9.53	.32	1.22	11.27	14.04	5.52	0	1	0	52	0	48	0	0	0	11	0	89	0	0	0	0	0	99	0	2	1	12	0	85
51588	4.58	1.23	3.71	.37	6.33	8.84	3.00	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51589	3.82	1.31	2.91	.41	7.06	9.88	3.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51590	3.59	.97	3.70	.29	4.55	6.24	2.77	0	2	9	0	0	89	0	0	2	0	0	98	0	0	0	0	0	99	0	5	20	0	0	75
51591	3.31	1.21	2.74	.37	6.17	8.58	3.14	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
51592	1.29	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51593	4.12	1.05	3.93	.08	.16	.27	.27	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
51595	6.00	.34	17.40	.11	1.86	2.60	.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51596	1.86	.50	3.72	.16	2.46	3.38	1.45	0	9	1	0	0	90	0	1	0	0	0	98	0	0	0	0	0	99	0	19	3	0	0	78
51597	2.58	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51600	1.88	7.71	.24	.64	1.23	.00	.75	1	0	1	99	0	0	1	0	1	99	0	0	0	0	0	0	0	0	1	0	12	87	0	0
51602	2.77	1.56	1.78	.31	4.57	6.43	2.27	0	0	0	0	18	82	0	0	0	0	2	98	0	0	0	0	3	97	0	0	0	0	8	92
51603	3.64	3.15	1.15	.26	.50	.00	.44	0	3	1	97	0	0	0	4	1	95	0	0	0	0	0	0	0	0	0	31	9	59	0	0
51605	1.81	1.13	1.60	.28	4.34	5.98	2.27	7	2	2	0	0	89	1	0	0	0	0	98	0	0	0	0	0	99	2	6	4	0	0	88
51607	5.30	.88	6.04	.26	4.14	5.72	2.30	1	3	5	0	0	92	0	0	1	0	0	99	0	0	0	0	0	99	0	6	11	0	0	83
51613	2.90	4.42	.66	1.40	21.81	29.90	13.33	0	12	0	0	0	88	0	2	0	0	0	98	0	0	0	0	0	99	0	25	0	0	0	75
51618	.00	9.31	.00	.76	1.48	.42	1.20	0	1	0	83	16	0	0	1	0	82	17	0	0	0	0	0	99	0	0	11	0	54	34	0
51619	2.84	1.28	2.22	.41	6.74	9.36	3.52	0	2	3	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	4	7	0	0	89
51624	8.75	2.25	3.89	.70	9.11	11.96	8.29	0	23	7	0	0	70	0	5	1	0	0	94	0	0	0	0	0	99	0	40	12	0	0	48
51625	1.75	.79	2.20	.25	4.28	5.98	2.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51627	1.78	1.46	1.22	.53	8.02	10.92	5.30	0	15	0	0	0	85	0	3	0	0	0	97	0	0	0	0	0	99	0	31	0	0	0	69
51634	3.37	1.27	2.64	.40	6.73	9.36	3.35	1	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	93
51641	.19	4.00	.05	.59	6.59	8.58	3.26	3	1	0	35	0	60	1	0	0	6	0	93	0	0	0	0	0	99	1	4	0	7	0	88
51645	3.38	1.48	2.28	.46	7.99	11.18	3.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 7 -- CONTINUED — 49 COUNTED — EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51648	.42	1.24	.34	.38	6.35	8.84	3.18	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
AVERAGES	2.46	2.25	INF	.39	4.84	6.46	2.70	2	7	5	11	11	59	1	5	4	8	10	66	0	0	0	0	15	67	0	13	7	6	9	58
MEDIANS	1.89	1.27	2.20	.37	4.55	6.24	2.69																								

AGE 8 — 55 COUNTED — EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51410	1.49	7.40	.20	.62	1.22	.50	1.36	0	2	1	73	24	0	0	3	1	71	24	0	0	0	0	0	99	0	0	22	7	35	36	0
51457	2.12	2.49	.85	.77	13.38	18.72	6.25	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51480	2.77	1.24	2.23	.38	6.36	8.84	3.20	0	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
51486	5.44	3.07	1.77	.66	7.99	10.40	6.59	14	13	8	0	0	65	2	3	2	0	0	93	0	0	0	0	0	99	3	27	18	0	0	53
51487	5.91	1.89	3.12	.59	7.71	10.14	6.96	0	29	0	0	0	70	0	6	0	0	0	94	0	0	0	0	0	99	0	51	1	0	0	49
51488	2.17	.03	81.04	.00	.00	.00	.00	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51489	.52	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51491	1.24	.08	15.90	.01	.03	.00	.21	27	55	18	0	0	0	21	59	20	0	0	0	0	0	0	0	0	0	4	72	25	0	0	0
51492	7.12	.90	7.88	.08	.18	.22	.60	0	18	5	0	77	0	0	21	7	0	72	0	0	0	0	0	99	0	0	49	16	0	35	0
51493	1.71	.34	5.03	.09	.25	.00	1.87	4	92	5	0	0	0	3	92	5	0	0	0	0	0	0	0	0	0	0	94	5	0	0	0
51496	1.67	.73	2.29	.06	.11	.19	.19	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
51498	7.00	2.12	3.31	.66	11.18	15.60	5.45	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	96
51499	.38	8.14	.05	1.05	8.70	10.40	5.89	0	8	0	50	0	41	0	3	0	12	0	85	0	0	0	0	0	99	0	30	2	9	0	59
51501	2.51	.85	2.95	.15	1.96	2.72	1.18	0	5	1	0	23	70	0	1	0	0	4	95	0	0	0	0	4	96	0	12	4	0	10	73
51502	1.45	9.94	.15	.83	1.62	.45	1.49	0	2	0	82	16	0	0	2	0	81	16	0	0	0	0	0	99	0	1	20	3	47	30	0
51503	2.64	.83	3.19	.26	4.30	5.98	2.19	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
51504	3.18	.88	3.60	.28	4.67	6.50	2.32	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
51505	3.60	.99	3.63	.30	5.05	7.02	2.54	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
51506	2.97	.91	3.27	.33	5.60	7.80	2.75	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
51507	2.48	4.95	.50	.69	6.96	8.84	3.66	0	2	1	44	0	53	0	1	0	8	0	91	0	0	0	0	0	99	0	8	3	9	0	81
51514	1.73	.03	56.44	.01	.03	.00	.20	0	75	25	0	0	0	0	75	25	0	0	0	0	0	0	0	0	0	0	74	26	0	0	0
51515	.52	.93	.57	.29	4.87	6.76	2.50	1	2	2	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	6	4	0	0	90
51516	1.71	.42	4.05	.15	2.61	3.64	1.26	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51517	1.39	.01	130.29	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51518	4.43	9.89	.45	1.23	10.80	13.26	5.23	0	0	0	56	0	44	0	0	0	12	0	88	0	0	0	0	0	99	0	0	2	13	0	85
51519	2.46	7.71	.32	.63	1.25	.54	1.40	0	2	1	72	25	0	0	3	1	70	26	0	0	0	0	0	99	0	0	21	7	33	38	0
51523	5.47	.92	5.96	.28	4.68	6.50	2.37	1	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92

AGE 8 -- CONTINUED 55 COUNTED EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51524	2.51	1.52	1.65	.47	8.18	11.44	3.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51526	4.10	1.14	3.60	.35	6.13	8.58	2.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51527	.82	2.35	.35	.17	.34	.00	.37	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51528	2.36	1.54	1.52	.41	6.73	9.36	3.17	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
51529	2.15	2.07	1.04	.64	10.97	15.34	5.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51530	.00	.05	.00	.01	.02	.00	.10	28	0	72	0	0	0	22	0	78	0	0	0	0	0	0	0	0	0	4	0	96	0	0	0
51532	1.08	.03	32.92	.01	.03	.00	.20	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
51533	.75	9.71	.08	.79	1.54	.35	1.25	0	1	0	86	13	0	0	1	0	85	13	0	0	0	0	0	99	0	0	12	4	56	28	0
51534	7.50	.91	8.25	.29	4.87	6.76	2.55	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
51535	4.42	14.08	.31	1.18	2.28	.37	1.65	0	1	0	90	9	0	0	1	0	89	9	0	0	0	0	0	99	0	0	9	3	66	22	0
51536	4.16	10.09	.41	1.14	8.64	10.14	4.18	4	0	0	60	0	37	1	0	0	15	0	84	0	0	0	0	0	99	2	0	0	17	0	81
51537	2.22	2.03	1.09	.63	8.28	10.92	7.27	0	28	1	0	0	71	0	6	0	0	0	94	0	0	0	0	0	99	0	48	1	0	0	50
51541	2.03	1.00	2.04	.24	3.78	5.20	1.93	9	3	0	0	0	88	1	1	0	0	0	98	0	0	0	0	0	99	2	8	0	0	0	90
51542	5.68	1.51	3.76	.31	4.58	6.24	2.47	13	5	0	0	0	82	2	1	0	0	0	97	0	0	0	0	0	99	4	12	0	0	0	84
51547	2.39	3.93	.61	1.25	19.05	26.00	12.21	0	14	0	0	0	86	0	2	0	0	0	98	0	0	0	0	0	99	0	29	0	0	0	71
51555	1.44	1.69	.85	.52	8.79	12.22	4.47	0	3	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
51558	2.20	2.28	.96	.70	11.92	16.64	5.66	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51559	.05	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51560	1.73	.03	56.63	.01	.03	.00	.20	0	75	25	0	0	0	0	75	25	0	0	0	0	0	0	0	0	0	0	74	26	0	0	0
51566	1.84	1.45	1.27	.52	8.77	12.22	4.33	0	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	94
51567	1.54	12.09	.13	.99	1.92	.00	1.26	0	1	0	99	0	0	0	1	1	98	0	0	0	0	0	0	0	0	0	12	8	80	0	0
51572	1.84	.12	15.95	.02	.06	.00	.40	15	64	20	0	0	0	12	67	21	0	0	0	0	0	0	0	0	0	2	74	24	0	0	0
51575	3.16	.76	4.13	.24	3.94	5.46	2.12	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
51576	.83	2.38	.35	.74	12.83	17.94	5.99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51601	7.25	6.31	1.15	1.00	10.74	13.91	6.81	0	9	0	30	4	57	0	2	0	5	1	92	0	0	0	0	1	99	0	26	0	5	2	68
51604	7.35	.74	9.88	.23	3.75	5.20	1.94	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	90
51606	6.61	.74	8.89	.23	3.92	5.46	1.97	0	3	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
51611	4.21	1.17	3.60	.22	.54	.00	3.62	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
AVERAGES	2.88	2.72	INF	.43	4.80	6.27	2.83	6	13	6	13	5	53	5	11	6	10	5	60	0	0	0	0	13	62	4	19	8	7	5	53
MEDIANS	2.22	1.17	2.29	.31	4.30	5.98	2.32																								

AGE 9 50 COUNTED EMERSON SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51328	4.55	.05	83.62	.01	.02	.00	.14	23	0	77	0	0	0	18	0	82	0	0	0	0	0	0	0	0	0	3	0	97	0	0	0
51384	3.56	1.01	3.54	.31	5.39	7.54	2.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51421	5.59	11.69	.48	1.25	8.18	9.10	3.94	0	0	0	70	0	30	0	0	0	21	0	79	0	0	0	0	0	99	0	0	0	23	0	77
51424	2.94	.78	3.76	.25	3.96	5.46	2.20	1	6	1	0	0	92	0	1	0	0	0	99	0	0	0	0	0	99	0	15	2	0	0	83
51426	1.92	.90	2.13	.29	5.02	7.02	2.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51428	1.90	1.68	1.13	.52	8.93	12.48	4.23	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51429	1.11	.37	3.01	.03	.06	.09	.09	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0
51430	1.13	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51432	2.91	.24	12.08	.08	1.30	1.82	.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51436	3.77	.69	5.44	.21	3.72	5.20	1.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51439	.41	.08	5.20	.01	.02	.00	.14	38	0	62	0	0	0	31	0	69	0	0	0	0	0	0	0	0	0	6	0	94	0	0	0
51440	2.98	.25	11.95	.07	.97	1.30	.76	3	22	0	0	0	75	0	4	0	0	0	95	0	0	0	0	0	99	1	42	0	0	0	57
51442	8.65	2.58	3.35	.43	5.31	7.41	3.17	1	4	1	0	27	67	0	1	0	0	4	94	0	0	0	0	5	95	0	10	3	0	12	74
51443	3.44	11.95	.29	1.29	8.59	9.62	4.13	0	0	0	69	0	31	0	0	0	20	0	80	0	0	0	0	0	99	0	0	0	22	0	78
51445	1.67	7.38	.23	.62	1.20	.00	.85	0	1	0	98	0	0	0	2	1	98	0	0	0	0	0	0	0	0	0	19	6	75	0	0
51446	.75	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51448	1.60	1.92	.83	.15	.31	.49	.70	0	5	2	0	93	0	0	7	2	0	91	0	0	0	0	0	99	0	0	23	8	0	69	0
51452	3.05	.45	6.77	.14	2.42	3.38	1.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51454	1.25	7.40	.17	.62	1.21	.00	.90	0	1	1	98	0	0	0	2	1	97	0	0	0	0	0	0	0	0	0	18	12	70	0	0
51455	1.37	.54	2.53	.14	.38	.00	2.96	1	6	93	0	0	0	1	6	93	0	0	0	0	0	0	0	0	0	0	5	94	0	0	0
51456	1.02	1.67	.61	.46	1.18	.00	8.46	10	90	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
51459	5.50	.91	6.02	.28	4.69	6.50	2.49	0	6	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
51462	3.33	1.16	2.87	.33	5.29	7.28	3.08	1	0	9	0	0	90	0	0	2	0	0	98	0	0	0	0	0	99	0	0	21	0	0	79
51464	3.31	.04	93.89	.01	.01	.00	.07	38	0	62	0	0	0	31	0	69	0	0	0	0	0	0	0	0	0	6	0	94	0	0	0
51465	4.73	2.11	2.24	.65	11.02	15.34	5.55	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
51466	5.47	1.87	2.92	.58	9.88	13.78	4.83	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	95
51467	6.86	.83	8.25	.26	4.46	6.24	2.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51468	2.92	.50	5.87	.16	2.46	3.38	1.45	0	10	0	0	0	90	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
51470	8.30	1.75	4.76	.34	3.70	4.83	3.52	7	2	22	0	13	56	1	1	5	0	2	90	0	0	0	0	3	97	1	5	46	0	4	44
51471	5.06	.77	6.57	.25	2.85	3.64	3.14	0	39	0	0	0	61	0	9	0	0	0	91	0	0	0	0	0	99	0	61	0	0	0	39
51472	.00	1.40	.00	.43	7.29	10.14	3.68	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	4	0	0	92
51473	1.74	10.08	.17	1.30	12.42	15.60	5.94	4	0	0	47	0	50	1	0	0	9	0	90	0	0	0	0	0	99	2	0	0	11	0	88
51474	1.58	.76	2.07	.24	4.09	5.72	1.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51475	.00	1.10	.00	.09	.19	.27	.50	2	9	3	0	86	0	2	11	4	0	83	0	0	0	0	0	99	0	1	32	13	0	54	0
51476	4.67	11.27	.41	1.10	5.59	5.46	2.78	0	0	0	79	0	20	0	0	0	30	0	70	0	0	0	0	0	99	0	0	2	32	0	66
51477	1.20	2.34	.51	.73	12.47	17.42	5.98	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51478	.92	.86	1.08	.27	4.65	6.50	2.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51479	1.51	.06	26.23	.02	.20	.26	.19	0	0	32	0	0	68	0	0	7	0	0	93	0	0	0	0	0	99	0	0	55	0	0	45
51482	.18	.53	.34	.16	2.46	3.38	1.45	1	10	0	0	0	89	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
51497	5.41	6.86	.79	.76	5.29	6.29	3.18	0	2	1	52	12	33	0	1	0	14	3	81	0	0	0	0	5	95	0	10	4	13	10	63
51512	2.93	.12	24.27	.03	.07	.00	.46	15	61	24	0	0	0	11	63	25	0	0	0	0	0	0	0	0	0	2	69	29	0	0	0
51513	1.33	.90	1.48	.28	4.83	6.76	2.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 9 -- CONTINUED 50 COUNTED EMERSON SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51525	3.84	1.31	2.93	.39	6.55	9.10	3.31	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
51531	2.83	1.12	2.53	.24	.59	.00	3.96	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
51538	3.02	3.49	.86	1.00	16.81	23.40	8.13	2	1	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	2	1	0	0	96
51539	1.87	2.03	.92	.73	11.22	15.34	7.05	0	13	0	0	0	87	0	2	0	0	0	98	0	0	0	0	0	99	0	27	0	0	0	73
51543	3.52	1.31	2.68	.39	6.55	9.10	3.31	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
51544	4.28	1.24	3.44	.39	6.69	9.36	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51545	6.41	2.75	2.33	.85	12.17	16.38	9.11	0	1	19	0	0	80	0	0	4	0	0	96	0	0	0	0	0	99	0	2	38	0	0	60
51608	3.16	1.91	1.65	.59	10.23	14.30	4.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	3.03	2.26	INF	.39	4.66	6.13	2.81	3	8	8	10	7	60	2	6	7	6	6	69	0	0	0	0	6	72	1	12	13	5	5	60
MEDIANS	2.94	1.11	2.61	.29	4.28	5.59	2.50																								

AGE 10 59 COUNTED EMERSON SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51308	1.95	1.60	1.22	.14	.27	.00	.22	0	0	3	97	0	0	0	0	4	96	0	0	0	0	0	0	0	0	0	0	38	62	0	0
51309	3.41	25.39	.13	2.14	4.13	.00	2.30	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	4	96	0	0
51311	.89	.78	1.14	.07	.14	.19	.37	3	13	0	0	84	0	3	17	0	0	80	0	0	0	0	0	99	0	1	48	0	0	50	0
51312	1.59	.05	30.11	.01	.20	.26	.17	0	0	27	0	0	73	0	0	5	0	0	95	0	0	0	0	0	99	0	0	49	0	0	51
51313	1.62	4.36	.37	1.05	10.17	12.22	14.70	5	10	37	0	0	48	1	3	10	0	0	86	0	0	0	0	0	99	1	15	57	0	0	28
51314	1.94	19.55	.10	1.64	3.17	.54	2.22	0	0	0	90	10	0	0	0	1	89	10	0	0	0	0	0	99	0	0	0	8	68	24	0
51316	2.27	.04	54.41	.01	.03	.00	.27	0	78	22	0	0	0	0	78	22	0	0	0	0	0	0	0	0	0	0	77	23	0	0	0
51318	1.33	.77	1.72	.27	4.66	6.50	2.24	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51319	.75	1.00	.74	.31	5.23	7.28	2.64	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
51320	.56	1.46	.38	.43	7.29	10.14	3.60	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
51322	3.63	.07	49.32	.01	.02	.00	.09	52	0	48	0	0	0	44	0	56	0	0	0	0	0	0	0	0	0	10	0	90	0	0	0
51325	5.88	1.15	5.13	.35	6.13	8.58	2.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51326	3.11	.92	3.38	.27	2.58	3.12	3.41	9	39	3	0	0	48	2	11	1	0	0	86	0	0	0	0	0	99	2	63	5	0	0	31
51329	10.34	4.34	2.38	.35	.68	.18	.49	1	0	0	84	15	0	1	0	0	83	15	0	0	0	0	0	99	0	2	0	0	62	35	0
51330	4.25	1.23	3.45	.38	6.35	8.84	3.14	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
51332	2.85	.50	5.71	.11	.29	.00	2.30	2	8	90	0	0	0	1	8	91	0	0	0	0	0	0	0	0	0	0	8	92	0	0	0
51335	4.67	.52	8.90	.14	1.96	2.60	1.61	2	0	24	0	0	74	0	0	5	0	0	95	0	0	0	0	0	99	0	0	46	0	0	54
51337	3.20	.52	6.13	.16	2.79	3.90	1.30	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51338	2.14	.37	5.77	.12	.31	.00	2.33	4	90	7	0	0	0	3	90	7	0	0	0	0	0	0	0	0	0	0	92	7	0	0	0
51340	4.48	5.43	.83	.46	.90	.00	.70	11	2	0	87	0	0	11	3	0	86	0	0	0	0	0	0	0	0	16	25	0	59	0	0

AGE 10 -- CONTINUED 59 COUNTED EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51341	11.92	1.34	8.87	.41	7.08	9.88	3.42	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51342	2.86	1.31	2.18	.41	6.75	9.36	3.54	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
51343	2.75	.87	3.16	.26	4.47	6.24	2.09	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51345	2.99	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51347	1.24	.04	29.90	.01	.03	.00	.26	0	69	31	0	0	0	0	69	31	0	0	0	0	0	0	0	0	0	0	68	32	0	0	0
51349	8.19	1.95	4.20	.60	9.92	13.78	5.13	0	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
51350	2.17	.60	3.62	.18	2.83	3.90	1.58	1	6	2	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	13	4	0	0	83
51351	1.47	3.70	.40	.32	.64	.00	.79	1	6	1	92	0	0	1	8	1	90	0	0	0	0	0	0	0	0	1	53	8	39	0	0
51352	4.23	.23	18.14	.02	.06	.05	.23	0	36	0	0	64	0	0	42	0	0	58	0	0	0	0	0	99	0	0	77	0	0	23	0
51353	4.28	1.88	2.28	.37	5.51	7.54	2.64	16	0	0	0	0	84	2	0	0	0	0	98	0	0	0	0	0	99	5	0	0	0	0	95
51394	1.71	1.96	.87	.63	10.81	15.08	5.24	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
51402	4.62	1.35	3.41	.42	7.25	10.14	3.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51403	2.39	2.15	1.11	.69	11.74	16.38	5.65	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
51404	1.34	1.61	.83	.49	8.38	11.70	3.97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51408	7.93	1.60	4.95	.21	.50	.33	2.64	1	50	4	0	45	0	1	56	4	0	39	0	0	0	0	0	99	0	0	81	6	0	12	0
51409	3.16	2.96	1.07	.58	8.23	11.18	4.14	19	0	1	0	0	80	3	0	0	0	0	97	0	0	0	0	0	99	6	0	4	0	0	90
51415	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51416	2.79	1.82	1.53	.49	8.04	11.18	3.79	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
51417	4.24	1.86	2.27	.61	7.45	9.62	7.59	0	35	1	0	0	65	0	8	0	0	0	92	0	0	0	0	0	99	0	57	1	0	0	42
51418	.00	1.12	.00	.35	5.81	8.06	3.05	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
51433	7.34	1.84	4.00	.56	9.52	13.26	4.70	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
51434	6.07	2.21	2.74	.41	5.58	7.54	2.62	0	0	0	24	0	76	0	0	0	3	0	97	0	0	0	0	0	99	0	0	0	4	0	96
51435	3.76	1.36	2.76	.42	7.26	10.14	3.45	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51444	6.53	1.48	4.40	.45	7.49	10.40	3.89	1	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
51447	2.86	1.15	2.49	.37	4.76	6.24	4.40	0	28	2	0	0	69	0	6	0	0	0	94	0	0	0	0	0	99	0	49	4	0	0	47
51449	6.17	.05	120.64	.01	.03	.00	.18	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
51450	3.81	9.43	.40	2.54	26.02	32.59	29.64	8	35	0	0	4	53	2	9	0	0	1	89	0	0	0	0	1	99	2	60	1	0	1	36
51451	6.72	.79	8.52	.17	2.31	3.12	1.36	15	5	2	0	0	77	2	1	0	0	0	96	0	0	0	0	0	99	4	13	6	0	0	77
51453	9.60	1.53	6.27	.47	8.03	11.18	4.00	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
51458	2.12	.08	27.19	.02	.04	.00	.27	16	66	19	0	0	0	12	68	20	0	0	0	0	0	0	0	0	0	2	76	22	0	0	0
51463	5.98	5.26	1.14	.98	12.99	17.42	7.28	21	0	5	0	0	74	3	0	1	0	0	96	0	0	0	0	0	99	6	0	14	0	0	80
51469	.00	2.08	.00	.64	11.15	15.60	5.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51481	.28	.68	.41	.21	3.55	4.94	1.77	0	0	3	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
51485	3.47	1.49	2.32	.46	7.84	10.92	3.91	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
51490	2.35	.91	2.60	.28	4.68	6.50	2.43	0	3	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	89
51495	6.40	3.06	2.09	.80	8.11	9.88	11.66	0	0	49	0	0	51	0	0	13	0	0	87	0	0	0	0	0	99	0	0	72	0	0	28
51510	1.82	11.37	.16	1.02	3.95	3.12	1.97	0	0	0	87	0	13	0	0	0	43	0	56	0	0	0	0	0	99	1	0	0	47	0	53
51511	1.81	.85	2.14	.25	3.80	5.20	2.28	2	8	2	0	0	87	0	1	0	0	0	98	0	0	0	0	0	99	0	18	5	0	0	76
51520	5.79	1.05	5.54	.30	4.25	5.72	3.11	1	3	16	0	0	80	0	1	3	0	0	96	0	0	0	0	0	99	0	6	33	0	0	61
AVERAGES	3.63	2.46	INF	.44	4.99	6.48	3.39	4	12	7	11	4	59	2	10	5	10	3	67	0	0	0	0	8	69	1	18	11	7	2	56
MEDIANS	2.99	1.34	2.60	.35	4.66	6.24	2.64																								

AGE 11 70 COUNTED EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51285	1.65	1.73	.96	.54	8.82	12.22	4.73	0	4	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	10	4	0	0	86
51286	6.15	.84	7.30	.33	.88	.00	6.76	0	98	2	0	0	0	0	98	2	0	0	0	0	0	0	0	0	0	0	98	2	0	0	0
51287	6.28	1.75	3.59	.56	7.31	9.62	6.52	0	29	0	0	0	71	0	6	0	0	0	94	0	0	0	0	0	99	0	51	0	0	0	49
51288	5.19	2.28	2.28	.70	12.09	16.90	5.74	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
51289	4.68	1.14	4.11	.35	6.13	8.58	2.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51290	4.74	.16	28.96	.04	.09	.00	.66	14	60	26	0	0	0	11	62	27	0	0	0	0	0	0	0	0	0	2	68	30	0	0	0
51291	13.40	2.28	5.87	.43	4.84	6.47	3.81	8	3	13	0	16	61	1	1	3	0	3	92	0	0	0	0	4	96	2	6	32	0	6	55
51293	6.36	1.60	3.98	.49	8.55	11.96	3.99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51294	3.61	.97	3.70	.30	5.20	7.28	2.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51296	2.70	9.69	.28	.81	1.57	.00	1.24	0	2	1	97	0	0	0	2	1	96	0	0	0	0	0	0	0	0	1	22	12	65	0	0
51297	6.88	1.85	3.72	.68	11.39	15.86	5.72	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	93
51298	2.70	.06	44.41	.01	.02	.00	.08	49	0	51	0	0	0	41	0	59	0	0	0	0	0	0	0	0	0	9	0	91	0	0	0
51299	7.61	.17	45.21	.04	.09	.00	.66	14	60	26	0	0	0	11	62	27	0	0	0	0	0	0	0	0	0	2	68	30	0	0	0
51300	3.10	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
51301	6.29	1.11	5.67	.34	5.61	7.80	2.83	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
51305	1.02	.63	1.61	.20	3.53	4.94	1.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51306	2.87	1.88	1.53	.58	10.04	14.04	4.69	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51307	.00	1.53	.00	.47	8.18	11.44	3.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51310	2.55	.02	132.13	.00	.01	.00	.10	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51321	.00	.29	.00	.09	1.50	2.08	.77	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	10	0	0	90
51323	6.62	1.14	5.81	.35	5.66	7.80	3.26	0	6	3	0	0	91	0	1	0	0	0	99	0	0	0	0	0	99	0	14	6	0	0	80
51324	5.17	1.44	3.58	.45	7.63	10.66	3.66	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51327	.00	2.17	.00	.18	.38	.54	.97	1	6	5	0	87	0	1	8	7	0	84	0	0	0	0	0	99	0	1	23	21	0	55	0
51331	3.87	3.85	1.01	1.29	13.80	17.16	17.53	0	45	0	0	0	55	0	11	0	0	0	89	0	0	0	0	0	99	0	67	1	0	0	33
51333	3.03	.74	4.10	.23	3.61	4.94	2.21	1	9	2	0	0	87	0	2	0	0	0	98	0	0	0	0	0	99	0	20	5	0	0	75
51334	2.80	1.60	1.75	.49	8.55	11.96	3.99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51344	7.15	.98	7.32	.30	5.05	7.02	2.62	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
51346	6.46	3.41	1.90	1.08	13.88	18.20	12.70	0	30	0	0	0	70	0	6	0	0	0	94	0	0	0	0	0	99	0	52	0	0	0	48
51354	3.36	1.33	2.53	.39	6.54	9.10	3.25	1	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	93
51355	5.66	1.02	5.53	.32	5.25	7.28	2.78	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	87
51358	6.09	29.04	.21	2.43	4.70	.31	3.04	0	0	0	96	4	0	0	1	0	95	4	0	0	0	0	0	99	0	0	7	3	79	10	0
51359	.82	.04	21.39	.01	.03	.00	.20	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51360	2.68	7.10	.38	2.31	14.30	13.52	40.40	0	61	15	0	0	24	0	26	6	0	0	68	0	0	0	0	0	99	0	71	18	0	0	11
51361	.11	.11	1.03	.02	.06	.00	.43	14	57	29	0	0	0	11	59	30	0	0	0	0	0	0	0	0	0	2	64	34	0	0	0
51362	.87	.71	1.23	.22	3.73	5.20	1.84	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
51363	2.81	.03	95.17	.01	.03	.00	.23	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51365	2.10	.79	2.66	.25	3.80	5.20	2.39	0	9	4	0	0	87	0	2	1	0	0	98	0	0	0	0	0	99	0	19	8	0	0	73
51366	1.65	1.85	.89	.59	7.86	10.40	6.78	0	27	0	0	0	73	0	5	0	0	0	95	0	0	0	0	0	99	0	49	0	0	0	51
51367	3.66	.69	5.27	.21	3.72	5.20	1.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51368	1.86	.56	3.34	.16	2.63	3.64	1.37	2	0	4	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	1	0	11	0	0	89
51369	4.80	17.05	.28	1.75	10.14	10.66	4.91	0	0	0	75	0	25	0	0	0	25	0	75	0	0	0	0	0	99	0	0	0	28	0	72
51373	5.94	1.86	3.20	.57	9.53	13.26	4.76	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93

AGE 11 -- CONTINUED 70 COUNTED EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51374	5.77	1.87	3.09	.58	9.56	13.26	5.08	0	4	2	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	9	4	0	0	87
51375	.67	.75	.90	.22	3.74	5.20	1.84	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	94
51376	5.93	1.55	3.82	.39	6.20	8.58	2.93	8	0	0	0	0	92	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
51377	2.66	1.42	1.87	.44	7.62	10.66	3.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51379	4.37	1.52	2.88	.56	7.32	9.62	6.59	0	29	1	0	0	70	0	6	0	0	0	94	0	0	0	0	0	99	0	50	1	0	0	49
51381	1.85	.05	38.12	.02	.04	.00	.33	0	70	30	0	0	0	0	70	30	0	0	0	0	0	0	0	0	0	0	69	31	0	0	0
51382	.48	1.21	.39	.43	7.11	9.88	3.65	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90
51385	1.35	.07	18.84	.01	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51386	.00	.01	.00	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51387	5.36	2.99	1.79	.94	12.40	16.38	10.93	0	1	26	0	0	72	0	0	5	0	0	94	0	0	0	0	0	99	0	2	48	0	0	50
51388	4.15	.94	4.43	.29	5.02	7.02	2.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51389	2.50	.04	65.16	.01	.03	.00	.20	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
51391	1.74	9.62	.18	1.10	8.73	10.40	4.17	0	0	0	61	0	39	0	0	0	15	0	85	0	0	0	0	0	99	0	0	0	17	0	83
51392	.14	.67	.21	.21	3.72	5.20	1.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51393	2.72	2.58	1.06	.70	11.27	15.60	5.70	5	2	1	0	0	92	1	0	0	0	0	99	0	0	0	0	0	99	1	4	4	0	0	91
51396	.84	10.53	.08	.89	1.73	.00	1.23	0	1	1	98	0	0	0	2	1	97	0	0	0	0	0	0	0	0	0	18	8	73	0	0
51397	3.40	5.67	.60	1.24	8.52	8.84	17.65	14	57	0	0	0	29	4	22	0	0	0	74	0	0	0	0	0	99	2	81	0	0	0	17
51398	1.45	1.53	.95	.47	8.18	11.44	3.82	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51400	.00	.03	.00	.01	.03	.00	.23	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
51401	.29	1.76	.16	.15	.29	.00	.25	0	0	3	97	0	0	0	0	4	96	0	0	0	0	0	0	0	0	0	0	40	60	0	0
51412	4.77	7.73	.62	1.51	18.15	23.66	14.15	17	1	16	0	0	65	3	0	4	0	0	93	0	0	0	0	0	99	4	3	37	0	0	56
51413	5.06	1.71	2.95	.52	8.78	12.22	4.41	1	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	92
51414	.81	1.86	.43	.14	.27	.0[illegible]	[illegible]	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
51419	1.93	.12	16.10	.02	.05	.00	.34	25	52	22	0	0	0	20	56	24	0	0	0	0	0	0	0	0	0	3	67	30	0	0	0
51420	3.97	2.27	1.75	.68	9.21	12.22	7.87	0	0	26	0	0	74	0	0	5	0	0	95	0	0	0	0	0	99	0	0	48	0	0	52
51425	4.26	1.[illegible]	3.88	.33	5.59	7.80	2.68	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
51438	2.64	1.46	1.81	.44	7.31	10.14	3.81	1	3	2	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	7	4	0	0	89
51563	4.35	1.20	3.62	.42	3.30	3.64	6.62	0	64	0	0	0	36	0	21	0	0	0	79	0	0	0	0	0	99	0	82	0	0	0	18
AVERAGES	3.41	2.42	INF	.48	5.44	7.04	4.18	5	14	10	7	2	59	4	10	9	6	1	67	0	0	0	0	3	70	3	19	14	5	1	56
MEDIANS	2.95	1.37	2.59	.37	5.23	7.28	2.90																								

AGE 12 — 13 COUNTED — EMERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
51292	3.32	.06	53.44	.02	.06	.00	.43	0	74	26	0	0	0	0	74	26	0	0	0	0	0	0	0	0	0	0	73	27	0	0	0
51302	6.37	1.05	6.08	.31	5.23	7.28	2.56	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
51304	.87	.80	1.09	.27	1.50	1.30	4.84	0	80	0	0	0	20	0	38	0	0	0	62	0	0	0	0	0	99	0	91	0	0	0	9
51315	6.15	5.37	1.14	1.74	14.06	15.60	27.76	0	47	16	0	0	37	0	15	5	0	0	79	0	0	0	0	0	99	0	59	22	0	0	19
51339	5.90	2.80	2.11	.54	1.35	.00	9.04	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
51356	2.54	2.85	.89	.94	10.67	13.52	12.24	0	40	1	0	0	60	0	9	0	0	0	91	0	0	0	0	0	99	0	62	1	0	0	37
51357	6.81	1.78	3.82	.53	8.79	12.22	4.41	1	3	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	92
51364	6.36	1.81	3.52	.56	9.67	13.52	4.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51370	4.94	2.00	2.47	.64	11.15	15.60	5.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51383	3.43	2.09	1.64	.62	10.61	14.82	4.96	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
51390	1.34	16.55	.08	1.39	2.70	.00	2.15	0	2	0	97	0	0	0	3	1	96	0	0	0	0	0	0	0	0	0	29	5	65	0	0
51395	3.71	1.30	2.85	.40	6.89	9.62	3.33	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
51399	1.09	.71	1.53	.23	.60	.00	4.58	2	95	3	0	0	0	1	95	3	0	0	0	0	0	0	0	0	0	0	96	3	0	0	0
AVERAGES	4.06	3.01	6.20	.63	6.41	7.96	6.62	2	32	4	7	0	54	1	25	3	7	0	64	0	0	0	0	0	69	0	40	5	5	0	50
MEDIANS	3.71	1.81	2.11	.54	6.89	9.62	4.58																								

AGE 10 -- CONTINUED 89 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5341	4.76	.45	10.68	1.07	10.81	13.84	7.58	0	4	2	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	12	6	0	0	83
5361	5.56	2.27	2.45	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5399	4.60	1.58	2.91	.64	6.39	8.22	3.80	6	0	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
5479	5.87	1.20	4.90	.64	6.68	8.65	3.95	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
AVERAGES	6.01	2.09	5.97	1.24	12.41	15.94	7.82	1	1	0	2	0	95	0	0	0	1	0	99	0	0	0	0	0	99	0	4	1	0	0	94
MEDIANS	5.71	1.73	3.35	1.17	11.33	14.28	7.24																								

AGE 11 108 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4851	6.69	4.31	1.55	.62	2.56	2.16	1.48	3	0	0	72	0	25	1	0	0	34	0	65	0	0	0	0	0	99	2	0	0	31	0	66
4880	10.34	8.49	1.22	1.73	9.92	10.38	7.57	0	1	4	51	0	44	0	1	2	17	0	80	0	0	0	0	0	99	0	6	20	12	0	62
4908	8.01	.21	37.82	.88	9.06	11.68	5.91	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	1	0	0	89
5110	8.58	2.49	3.45	1.41	14.68	19.03	8.93	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	96
5112	3.02	2.93	1.03	1.74	18.31	23.79	10.98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5115	3.30	1.45	2.28	.77	8.02	10.38	4.86	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
5116	2.21	1.04	2.11	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5117	6.88	1.53	4.49	.89	9.09	11.68	6.16	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	3	0	0	86
5118	8.93	17.38	.51	4.30	26.60	28.98	18.32	0	3	0	47	0	49	0	1	0	15	0	84	0	0	0	0	0	99	0	15	2	11	0	[illegible]
5121	7.00	.47	14.89	.28	2.99	3.89	1.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5122	3.55	2.25	1.58	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5123	11.33	3.70	3.06	1.90	18.21	22.93	14.65	1	8	3	0	0	88	0	2	1	0	0	97	0	0	0	0	0	99	0	25	9	0	0	71
5124	5.12	3.07	1.67	1.53	15.26	19.47	11.22	0	0	7	0	0	93	0	0	2	0	0	98	0	0	0	0	0	99	0	0	22	0	0	78
5125	8.22	2.58	3.19	1.49	15.65	20.33	9.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5128	[illegible]	[illegible]	2.71	[illegible]	[illegible]	27.69	12.81	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	2	0	0	98
5130	5.84	1.88	3.11	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5132	9.30	3.02	3.08	1.62	14.98	18.60	13.55	1	14	2	0	0	84	0	4	1	0	0	95	0	0	0	0	0	99	0	33	4	0	0	62
5139	3.53	.57	6.16	.35	3.66	4.76	2.15	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5141	6.59	1.57	4.21	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5142	5.77	2.03	2.84	1.20	12.39	16.01	7.89	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	92
5145	8.84	2.08	4.25	1.97	15.75	19.03	9.21	0	0	0	30	0	70	0	0	0	7	0	93	0	0	0	0	0	99	0	0	0	7	0	93
5147	3.86	2.50	1.54	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5153	10.03	2.21	4.54	1.04	10.45	13.41	6.74	3	0	3	0	0	94	1	0	1	0	0	99	0	0	0	0	0	99	1	0	0	0	0	90
5156	2.12	5.07	.42	2.22	21.53	27.25	16.29	2	0	8	0	0	89	0	0	2	0	0	97	0	0	0	0	0	99	1	1	22	0	0	76

AGE 11 -- CONTINUED 108 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5157	3.64	1.40	2.60	.69	6.80	8.65	5.12	0	0	8	0	0	92	0	0	2	0	0	98	0	0	0	0	0	99	0	0	24	0	0	76
5158	21.25	2.62	8.11	1.60	16.69	21.63	10.21	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
5160	4.89	2.20	2.22	1.04	10.44	13.41	6.69	3	3	0	0	0	94	1	1	0	0	0	99	0	0	0	0	0	99	1	8	0	0	0	91
5166	6.21	2.08	2.98	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5167	11.88	.99	12.00	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5232	15.60	4.16	3.75	2.28	25.25	33.14	14.50	0	0	0	0	8	92	0	0	0	0	12	88	0	0	0	0	13	87	0	0	0	0	10	90
5233	4.67	4.83	.97	1.23	9.18	10.81	5.57	0	1	0	35	0	64	0	0	0	9	0	91	0	0	0	0	0	99	0	4	0	8	0	88
5234	2.20	1.34	1.64	.71	7.35	9.52	4.47	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	96
5235	4.10	.23	17.59	.66	6.99	9.08	4.18	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5238	2.02	2.09	.96	1.18	12.33	16.01	7.28	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5243	14.44	.64	22.49	1.63	16.76	21.63	10.67	1	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	4	0	0	92
5248	5.39	1.66	3.24	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5249	8.67	.75	11.54	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5250	16.77	2.60	6.46	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5253	7.40	.61	12.08	1.30	12.40	15.57	10.12	2	0	11	0	0	67	0	0	3	0	0	97	0	0	0	0	0	99	1	0	30	0	0	70
5254	2.23	1.42	1.57	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5255	9.22	2.88	3.21	1.10	14.65	19.83	7.75	0	0	0	0	42	57	0	0	0	0	55	45	0	0	0	0	56	44	0	0	1	0	48	51
5258	10.96	2.38	4.61	1.33	13.72	17.74	8.51	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	94
5266	4.82	2.22	2.18	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5268	3.83	8.73	.44	1.85	12.81	14.71	7.46	0	0	0	42	0	58	0	0	0	12	0	88	0	0	0	0	0	99	0	0	0	11	0	89
5269	4.08	.31	13.26	.74	7.19	9.08	5.74	0	7	3	0	0	89	0	2	1	0	0	97	0	0	0	0	0	99	0	20	9	0	0	72
5271	.00	1.55	.00	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5272	12.94	4.62	2.80	2.41	24.04	30.71	16.78	2	4	2	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	11	6	0	0	83
5281	9.14	7.90	1.16	2.04	17.46	21.20	15.59	12	0	13	0	0	76	3	0	4	0	0	93	0	0	0	0	0	99	3	0	35	0	0	62
5282	2.52	.37	6.75	.95	9.75	12.55	6.50	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
5283	2.74	1.76	1.56	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5284	1.29	.42	3.06	1.08	11.31	14.71	6.67	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5286	1.17	2.07	.57	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5287	1.47	.50	2.90	1.33	13.98	18.17	8.37	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5288	5.48	2.07	2.64	1.09	11.34	14.71	6.70	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5292	4.22	2.91	1.45	1.74	18.30	23.79	10.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5293	4.98	2.20	2.27	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5294	1.07	2.04	.53	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5295	3.91	1.34	2.91	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5300	4.80	2.24	2.14	1.27	11.34	14.71	10.79	0	16	0	0	0	84	0	5	0	0	0	95	0	0	0	0	0	99	0	38	0	0	0	62
5301	8.87	1.34	6.60	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5302	7.69	.22	35.31	.57	5.98	7.79	3.32	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5304	5.29	3.10	1.71	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5305	20.15	.53	38.01	.86	8.45	10.81	5.13	7	0	1	0	0	92	1	0	0	0	0	98	0	0	0	0	0	99	3	0	2	0	0	95
5308	5.20	.78	6.65	1.85	19.07	24.66	11.92	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
5310	3.82	2.02	1.89	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5313	3.65	.35	10.36	.03	.05	.00	.06	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
5314	1.10	1.39	.79	.84	8.70	11.25	5.54	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92

AGE 11 -- CONTINUED 108 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5316	7.78	1.96	3.97	1.04	9.45	11.68	8.70	2	16	0	0	0	82	0	5	0	0	0	95	0	0	0	0	0	99	0	39	0	0	0	61
5317	1.48	2.88	.52	1.68	17.64	22.93	10.40	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5318	7.65	1.98	3.86	1.17	12.31	16.01	7.25	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5319	9.51	18.82	.51	3.36	17.88	18.17	10.32	0	0	0	61	0	39	0	0	0	22	0	78	0	0	0	0	0	99	0	0	0	20	0	80
5320	4.91	1.89	2.60	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5321	2.08	1.53	1.36	.84	8.70	11.25	5.39	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	94
5323	1.31	2.35	.56	.97	9.26	11.68	6.84	5	7	0	0	0	88	1	2	0	0	0	97	0	0	0	0	0	99	2	20	1	0	0	77
5324	1.73	2.37	.73	1.43	14.74	19.03	9.44	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
5325	8.08	19.58	.41	3.66	20.17	20.76	13.53	0	2	0	56	0	41	0	1	0	19	0	79	0	0	0	0	0	99	0	13	1	16	0	69
5327	1.45	2.31	.63	1.34	14.00	18.17	8.38	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5328	6.63	2.37	2.79	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5329	3.01	1.34	2.24	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5331	15.46	1.21	12.79	.74	7.68	9.95	4.73	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
5332	.97	1.60	.61	.90	8.85	11.25	6.72	0	6	3	0	0	91	0	2	1	0	0	98	0	0	0	0	0	99	0	17	7	0	0	76
5334	4.50	1.16	3.89	.62	6.37	8.22	4.02	1	0	2	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	92
5335	3.32	2.04	1.63	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5387	4.46	3.44	1.30	1.95	20.10	25.96	12.95	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
5388	19.82	.87	22.65	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5391	24.28	.68	35.81	1.53	15.75	20.33	9.98	1	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
5392	3.40	1.99	1.71	.90	8.59	10.81	6.53	4	7	1	0	0	87	1	2	0	0	0	97	0	0	0	0	0	99	1	21	3	0	0	75
5397	9.86	.60	16.46	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5398	3.68	1.90	1.93	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5406	7.29	3.93	1.85	2.88	30.28	39.37	17.84	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5407	8.13	3.44	2.36	1.59	19.13	25.45	10.70	0	0	1	0	22	77	0	0	0	0	32	68	0	0	0	0	34	66	0	0	2	0	27	71
5410	1.83	1.18	1.55	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5411	9.84	1.67	5.91	.95	10.00	12.98	5.96	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5412	8.16	2.00	4.09	1.07	10.80	13.84	7.27	1	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	9	4	0	0	86
5413	2.91	.46	6.31	.28	2.99	3.89	1.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5414	4.33	17.34	.25	2.64	11.08	9.52	6.92	1	0	1	72	0	26	0	0	1	33	0	66	0	0	0	0	0	99	1	0	9	28	0	62
5415	8.10	10.41	.78	2.19	14.29	16.01	8.49	0	0	0	46	0	53	0	0	0	14	0	86	0	0	0	0	0	99	0	0	2	12	0	85
5418	12.82	.92	13.89	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5419	3.70	1.56	2.37	.38	2.51	2.60	5.21	1	0	49	0	0	49	0	0	20	0	0	79	0	0	0	0	0	99	0	0	7	0	0	23
5420	4.94	1.38	3.57	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5422	7.87	1.82	4.32	1.03	9.70	12.11	8.39	1	13	1	0	0	86	0	4	0	0	0	96	0	0	0	0	0	99	0	32	2	0	0	65
5425	4.57	2.67	1.71	1.03	8.96	10.81	9.84	1	4	18	0	0	76	0	1	6	0	0	93	0	0	0	0	0	99	0	9	41	0	0	50
5429	1.92	.82	2.34	.50	5.32	6.92	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5460	6.66	.71	9.41	.41	3.56	4.33	3.76	1	22	0	0	0	78	0	7	0	0	0	93	0	0	0	0	0	99	0	48	0	0	0	52
5461	10.05	2.14	4.70	1.31	13.69	17.74	8.47	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
5467	4.16	.74	5.62	1.11	14.34	19.31	7.63	0	0	0	0	35	65	0	0	0	0	47	53	0	0	0	0	48	52	0	0	0	0	41	59
5471	4.70	.94	5.01	2.08	21.94	28.55	12.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 11 -- CONTINUED 108 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5473	4.82	1.83	2.64	1.11	11.40	14.71	7.43	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	1	0	0	90
AVERAGES	6.45	2.73	5.33	1.29	12.42	15.75	7.95	2	2	1	5	1	90	1	0	0	2	1	95	0	0	0	0	1	98	1	4	4	1	1	88
MEDIANS	5.05	1.99	2.75	1.18	12.14	15.14	7.60																								

AGE 12 37 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5276	4.59	1.19	3.86	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5279	3.94	2.08	1.89	1.26	13.05	16.87	8.27	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
5285	6.46	1.99	3.24	1.05	10.00	12.55	8.30	1	9	3	0	0	87	0	2	1	0	0	96	0	0	0	0	0	99	0	23	8	0	0	68
5289	10.04	7.71	1.30	2.12	16.64	19.90	11.12	0	3	1	28	0	68	0	1	0	7	0	92	0	0	0	0	0	99	0	11	2	6	0	81
5290	8.70	4.41	1.97	2.33	22.84	28.98	17.35	1	4	5	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	11	14	0	0	76
5291	5.40	2.22	2.43	.97	8.27	9.95	8.85	4	19	2	0	0	75	1	6	1	0	0	92	0	0	0	0	0	99	1	43	5	0	0	51
5296	19.93	15.07	1.32	2.79	16.51	17.74	9.57	0	0	0	54	0	46	0	0	0	17	0	83	0	0	0	0	0	99	0	0	0	16	0	84
5297	2.87	.44	6.60	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5298	5.17	1.19	4.35	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5299	.35	.48	.72	1.17	12.32	16.01	7.26	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5303	14.37	3.67	3.92	1.48	14.59	18.60	9.75	5	0	4	0	0	91	1	0	1	0	0	98	0	0	0	0	0	99	2	0	12	0	0	86
5306	9.87	2.07	4.77	.59	5.25	6.49	3.96	13	5	2	0	0	80	3	2	1	0	0	95	0	0	0	0	0	99	4	16	6	0	0	74
5312	11.55	2.95	3.91	1.62	16.75	21.63	10.63	1	0	2	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
5315	3.39	2.79	1.22	.85	7.90	9.95	5.29	11	0	3	0	0	86	2	0	1	0	0	97	0	0	0	0	0	99	4	0	11	0	0	85
5322	8.43	1.51	5.59	.80	8.34	10.81	4.92	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5326	5.24	2.97	1.76	1.37	14.07	18.17	8.33	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5330	4.67	3.24	1.44	1.96	20.38	26.39	12.67	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
5333	1.48	1.03	1.43	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5390	9.71	11.21	.87	2.55	15.31	16.01	17.98	3	14	4	33	0	46	1	6	2	11	0	80	0	0	0	0	0	99	1	41	13	5	0	40
5393	4.69	1.32	3.56	.97	9.53	12.11	7.18	0	8	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	22	2	0	0	76
5394	1.24	1.58	.78	.95	9.99	12.98	6.03	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
5395	3.83	1.63	2.35	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5396	7.36	1.53	4.81	.87	9.03	11.68	5.61	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
5401	3.88	3.12	1.24	1.91	19.99	25.96	12.06	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
5402	8.30	.52	15.88	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5403	5.62	4.74	1.19	1.88	18.11	22.93	12.80	6	6	0	0	0	89	1	2	0	0	0	97	0	0	0	0	0	99	2	17	0	0	0	81
5404	4.71	.79	5.96	1.95	20.61	26.82	12.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 12 -- CONTINUED 37 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5408	5.87	1.28	4.59	2.26	19.63	23.79	20.39	2	21	0	0	0	77	1	6	0	0	0	93	0	0	0	0	0	99	1	47	0	0	0	53
5409	3.77	1.10	3.42	.50	4.32	5.19	4.74	2	19	4	0	0	75	1	6	1	0	0	92	0	0	0	0	0	99	1	40	10	0	0	50
5416	6.70	1.45	4.63	.77	8.01	10.38	4.73	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5421	2.61	.58	4.51	.18	1.72	2.16	1.17	10	0	4	0	0	86	2	0	1	0	0	97	0	0	0	0	0	99	3	0	13	0	0	83
5423	5.69	3.64	1.56	1.90	18.73	23.79	14.27	0	0	9	0	0	91	0	0	2	0	0	98	0	0	0	0	0	99	0	0	25	0	0	75
5424	3.55	1.83	1.93	.97	9.29	11.68	7.59	1	8	3	0	0	88	0	2	1	0	0	97	0	0	0	0	0	99	0	21	9	0	0	70
5428	3.67	2.68	1.37	1.64	17.30	22.49	10.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5430	3.07	1.96	1.56	1.03	9.68	12.11	8.26	1	11	3	0	0	86	0	3	1	0	0	96	0	0	0	0	0	99	0	27	7	0	0	66
5466	7.71	2.94	2.62	1.58	15.38	19.47	11.78	1	9	0	0	0	90	0	2	0	0	0	97	0	0	0	0	0	99	0	25	0	0	0	75
5472	4.57	3.10	1.47	1.72	18.00	23.36	10.62	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	6.03	2.81	3.14	1.34	12.76	16.10	8.91	2	4	1	3	0	90	0	1	0	1	0	97	0	0	0	0	0	99	1	10	4	1	0	85
MEDIANS	5.17	1.99	2.35	1.23	12.97	16.01	8.27																								

AGE 13 1 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5405	2.89	5.94	.49	2.94	16.39	16.87	12.76	0	5	0	52	0	42	0	3	0	18	0	79	0	0	0	0	0	99	0	26	2	12	0	60
AVERAGES	2.89	5.94	.49	2.94	16.39	16.87	12.76	0	5	0	52	0	42	0	3	0	18	0	79	0	0	0	0	0	99	0	26	2	12	0	60
MEDIANS	2.89	5.94	.49	2.94	16.39	16.87	12.76																								

AGE 7 — 16 COUNTED — LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50214	2.59	1.67	1.55	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50217	3.30	2.22	1.49	1.23	12.45	16.01	8.11	2	3	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	1	10	0	0	0	89
50223	9.11	2.80	3.25	2.14	22.61	29.42	13.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50225	9.17	1.10	8.34	.71	7.36	9.52	4.63	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
50226	5.20	1.58	3.30	1.04	10.98	14.28	6.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50227	9.05	1.82	4.97	1.14	11.98	15.57	7.06	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50241	3.22	1.81	1.78	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50251	5.56	4.79	1.16	3.09	32.35	41.96	19.67	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50258	8.76	1.99	4.40	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50259	.00	.35	.00	.04	.09	.00	.57	27	0	73	0	0	0	22	0	78	0	0	0	0	0	0	0	0	0	4	0	96	0	0	0
50271	1.89	.60	3.14	.15	2.45	3.38	1.34	1	0	6	0	92	0	0	0	1	0	99	0	0	0	0	0	99	0	0	0	15	0	84	0
50273	4.94	.54	9.22	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50274	1.46	.82	1.79	.99	10.33	13.41	6.09	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50284	8.28	4.20	1.97	2.66	27.47	35.47	17.62	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	1	0	0	91
50286	6.39	3.08	2.07	2.06	21.63	28.12	12.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50292	4.45	1.30	3.42	.78	7.79	9.95	5.61	0	4	3	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	12	7	0	0	80
AVERAGES	5.21	1.92	3.24	1.27	13.25	17.19	8.09	2	1	5	0	6	86	1	0	5	0	6	87	0	0	0	0	6	87	0	2	8	0	5	84
MEDIANS	5.07	1.74	2.61	1.12	11.81	15.36	6.95																								

AGE 8 — 41 COUNTED — LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50175	1.48	1.47	1.01	.89	9.34	12.11	5.64	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50177	1.86	.44	4.20	.60	6.33	8.22	3.82	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50180	4.66	3.55	1.31	1.33	12.07	15.14	7.08	0	0	0	17	0	83	0	0	0	4	0	96	0	0	0	0	0	99	0	0	0	3	0	97
50192	5.47	1.09	5.03	.67	7.01	9.08	4.27	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	96
50193	1.73	1.74	.99	.89	9.07	11.68	5.64	3	0	2	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	1	0	5	0	0	94
50195	.04	4.25	.01	.46	.89	.00	.57	0	0	1	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	17	83	0	0
50202	.54	2.48	.22	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50207	.13	1.71	.08	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50213	1.30	1.95	.67	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50215	1.90	2.53	.75	1.29	15.47	20.60	8.52	0	0	0	0	22	78	0	0	0	0	31	69	0	0	0	0	33	67	0	0	0	0	26	74
50216	1.65	1.63	1.01	1.08	11.32	14.71	6.80	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98

AGE 6 -- CONTINUED 41 COUNTED LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50219	.00	2.39	.00	1.36	13.54	17.30	9.35	2	5	0	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	1	16	0	0	0	84
50222	1.01	3.55	.28	2.25	23.63	30.71	13.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50224	7.26	4.77	1.52	3.07	32.28	41.96	19.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50228	.00	1.85	.00	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50229	3.65	.38	9.70	.22	2.34	3.03	1.42	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	96
50237	6.23	1.80	3.45	1.17	12.32	16.01	7.39	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50238	.23	1.32	.17	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50243	8.39	3.45	2.43	2.31	24.29	31.58	14.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50247	.04	2.23	.02	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50252	4.73	1.98	2.39	1.14	11.47	14.71	7.85	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	11	4	0	0	85
50253	11.03	1.18	9.32	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50254	7.23	1.44	5.02	.90	9.10	11.68	6.26	0	5	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	14	2	0	0	84
50255	1.45	1.52	.95	.96	10.01	12.98	6.18	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
50256	2.86	1.61	1.78	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50257	7.32	6.72	1.09	1.74	11.00	11.68	14.72	0	13	12	26	0	49	0	5	5	8	0	82	0	0	0	0	0	99	0	30	31	3	0	36
50260	4.84	.81	5.97	.51	5.09	6.49	3.77	0	7	1	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	20	3	0	0	78
50261	3.26	2.26	1.44	1.49	15.39	19.90	9.74	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
50265	5.36	9.06	.59	1.91	12.55	13.84	11.52	0	9	2	36	0	53	0	4	1	10	0	85	0	0	0	0	0	99	0	31	9	6	0	54
50268	2.70	1.63	1.66	.92	9.15	11.68	6.61	0	4	3	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	11	9	0	0	80
50272	2.92	2.18	1.34	1.31	13.43	17.30	8.69	1	2	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
50277	8.97	1.51	5.93	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50278	2.30	3.16	.73	1.99	20.97	27.25	12.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50279	4.13	4.01	1.03	1.02	7.97	9.52	5.11	0	2	0	30	0	68	0	1	0	7	0	92	0	0	0	0	0	99	0	9	1	6	0	84
50280	3.25	1.09	2.99	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50281	2.46	2.08	1.18	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50282	.00	1.65	.00	2.18	22.95	29.85	13.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50285	4.45	6.20	.72	1.59	12.59	15.14	7.82	1	0	1	29	0	69	0	0	0	7	0	92	0	0	0	0	0	99	0	0	6	6	0	88
50287	.79	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50289	6.66	5.64	1.18	1.16	8.22	9.52	5.03	0	0	1	39	0	60	0	0	0	11	0	89	0	0	0	0	0	99	0	0	5	9	0	86
50290	1.57	1.46	1.08	.75	7.71	9.95	4.78	2	0	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	5	0	0	94
AVERAGES	3.31	2.48	INF	1.22	12.00	15.34	7.59	0	1	1	7	1	88	0	0	0	4	1	92	0	0	0	0	1	94	0	4	3	3	1	87
MEDIANS	2.70	1.85	1.09	1.14	11.32	14.71	7.05																								

AGE 9 — 41 COUNTED — LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50071	1.46	.85	1.72	1.11	11.66	15.14	6.87	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50073	1.22	1.83	.67	.68	6.23	7.79	4.16	1	3	0	13	0	83	0	1	0	3	0	96	0	0	0	0	0	99	0	12	1	2	0	85
50078	.00	3.07	.00	1.90	19.97	25.96	11.77	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50082	8.72	.86	10.11	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50085	1.58	1.44	1.10	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50089	.00	.53	.00	.29	3.01	3.89	1.88	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
50097	2.15	2.77	.77	1.77	18.13	23.36	11.89	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	2	0	0	89
50103	3.01	1.69	1.78	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50127	4.04	1.13	3.58	.26	.69	.00	5.24	4	60	36	0	0	0	3	60	36	0	0	0	0	0	0	0	0	0	0	61	38	0	0	0
50136	7.10	2.52	2.82	1.53	15.25	19.47	11.06	0	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	3	0	0	80
50142	6.41	2.28	2.81	1.46	15.34	19.90	9.30	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50146	.99	2.38	.42	1.55	16.06	20.76	10.20	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
50173	.00	2.63	.00	1.71	17.99	23.36	10.84	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
50174	10.25	1.15	8.92	.75	7.71	9.95	4.98	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
50176	.00	1.82	.00	1.09	11.10	14.28	7.45	0	1	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	4	9	0	0	87
50178	2.42	5.10	.47	1.79	15.98	19.90	10.18	0	2	0	17	0	81	0	1	0	4	0	96	0	0	0	0	0	99	0	8	1	3	0	88
50181	2.36	3.19	.74	2.09	21.96	28.55	13.08	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50184	4.22	4.43	.95	1.37	11.88	14.71	6.96	0	0	0	22	0	78	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	4	0	96
50185	2.09	.86	2.43	.54	5.67	7.35	3.49	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
50187	9.05	2.50	3.62	1.18	8.36	9.08	14.94	0	20	24	0	0	56	0	7	9	0	0	83	0	0	0	0	0	99	0	32	40	0	0	28
50188	2.59	1.05	2.46	.63	6.39	8.22	4.25	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	5	0	0	88
50190	.00	.30	.00	.06	.15	.00	1.17	3	14	83	0	0	0	2	14	84	0	0	0	0	0	0	0	0	0	0	14	86	0	0	0
50198	.68	.06	11.67	.01	.03	.00	.20	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50199	1.60	1.50	1.07	.35	2.34	2.60	2.47	3	14	3	25	0	55	1	5	1	7	0	85	0	0	0	0	0	99	1	39	9	4	0	48
50200	.18	.40	.45	.05	.12	.00	.83	23	0	77	0	0	0	18	0	82	0	0	0	0	0	0	0	0	0	3	0	97	0	0	0
50204	.28	2.06	.13	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50205	.00	4.12	.00	2.60	27.05	35.04	16.67	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
50209	.00	.98	.00	.63	6.65	8.65	3.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50212	2.84	1.50	1.89	.86	8.51	10.81	6.40	0	7	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	20	3	0	0	76
50220	3.24	3.08	1.05	1.94	20.33	26.39	12.29	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50232	.23	2.84	.08	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50233	.00	.79	.00	.49	4.78	6.06	3.70	0	10	0	0	0	90	0	3	0	0	0	97	0	0	0	0	0	99	0	26	0	0	0	74
50235	2.72	1.73	1.57	1.14	11.74	15.14	7.65	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
50236	.00	1.41	.00	.88	9.05	11.68	5.77	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
50239	7.67	2.27	3.38	1.73	18.29	23.79	10.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50244	3.05	1.15	2.66	.74	7.70	9.95	4.89	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	1	0	0	92
50245	3.82	1.42	2.68	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50246	.47	.76	.62	.45	4.67	6.06	2.75	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50248	4.32	3.06	1.41	2.01	21.02	27.25	12.88	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	96
50262	2.88	.37	7.81	.11	.29	.00	2.25	0	86	14	0	0	0	0	86	14	0	0	0	0	0	0	0	0	0	0	86	14	0	0	0

AGE 9 -- CONTINUED

41 COUNTED

LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50270	.00	1.55	.00	.91	9.38	12.11	5.83	2	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	6	0	0	0	94
AVERAGES	2.53	1.84	2.00	1.09	10.94	14.03	7.27	1	6	9	2	0	82	1	5	8	0	0	86	0	0	0	0	0	88	0	10	10	0	0	79
MEDIANS	2.09	1.55	1.05	1.09	9.97	12.98	6.87																								

AGE 10

41 COUNTED

LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50074	1.72	1.66	1.04	.97	10.02	12.98	5.93	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
50075	5.86	4.53	1.29	2.97	31.28	40.66	18.58	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
50077	4.67	1.27	3.68	.67	6.74	8.65	4.45	2	0	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	1	0	11	0	0	88
50079	2.66	2.20	1.21	1.41	14.43	18.60	9.45	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
50080	6.67	2.69	2.48	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50081	2.78	3.71	.75	2.11	21.50	27.69	13.83	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
50083	2.73	1.65	1.65	1.02	10.65	13.84	6.28	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50084	5.03	.78	6.48	.43	4.39	5.62	3.05	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	17	0	0	83
50086	2.52	2.42	1.04	1.56	14.35	17.74	13.45	0	16	1	0	0	83	0	5	0	0	0	95	0	0	0	0	0	99	0	38	2	0	0	60
50087	.00	1.44	.00	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50091	4.52	1.14	3.98	.60	6.06	7.79	3.94	2	2	1	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	1	5	5	0	0	89
50094	3.02	1.82	1.66	1.05	11.00	14.28	6.49	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50099	3.66	2.59	1.41	1.56	15.33	19.47	11.66	0	8	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	21	3	0	0	76
50100	5.67	1.44	3.94	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50102	5.42	2.11	2.57	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50109	.00	1.91	.00	1.22	12.44	16.01	8.27	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
50121	1.68	3.03	.55	1.86	19.36	25.09	11.88	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
50129	.00	.60	.00	.35	3.67	4.76	2.16	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50130	6.15	8.82	.70	1.68	10.85	12.11	6.31	0	0	0	48	0	52	0	0	0	14	0	86	0	0	0	0	0	99	0	0	0	13	0	87
50134	6.11	2.00	3.06	1.29	13.37	17.30	8.36	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
50137	2.11	1.77	1.19	.85	7.96	9.95	6.62	3	12	0	0	0	85	1	3	0	0	0	96	0	0	0	0	0	99	1	31	0	0	0	68
50138	1.83	1.49	1.23	.97	10.03	12.98	6.28	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
50139	4.61	1.07	4.31	1.34	13.99	18.17	8.25	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50140	.84	.28	2.95	.04	.09	.00	.63	20	0	80	0	0	0	16	0	84	0	0	0	0	0	0	0	0	0	3	0	97	0	0	0
50141	3.90	1.18	3.31	.76	7.99	10.38	4.82	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50143	3.52	4.95	.71	3.00	31.12	40.23	19.73	0	0	2	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
50144	.00	3.18	.00	1.92	20.01	25.96	11.96	1	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98

AGE 10 -- CONTINUED 41 COUNTED LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50147	4.74	2.39	1.99	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50150	2.09	5.32	.39	3.19	32.85	42.39	21.06	0	1	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	3	6	0	0	91
50151	.00	.43	.00	.14	.38	.00	2.93	0	92	8	0	0	0	0	92	8	0	0	0	0	0	0	0	0	0	0	92	8	0	0	0
50152	.00	1.00	.00	.64	6.67	8.65	4.10	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
50154	.00	.57	.00	.77	8.01	10.38	4.97	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
50156	.00	.63	.00	.86	8.99	11.68	5.41	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50160	.54	2.15	.25	1.39	14.65	19.03	8.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50162	.00	.96	.00	.62	6.37	8.22	4.13	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
50163	.00	.41	.00	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50167	.99	1.67	.59	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50194	.00	20.66	.00	2.40	7.27	4.70	4.91	0	1	0	89	0	9	0	1	0	57	0	42	0	0	0	0	0	99	0	15	0	45	0	40
50211	1.99	.89	2.23	.55	5.43	6.92	4.00	0	3	4	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	9	13	0	0	78
50240	.92	1.64	.56	.93	9.68	12.55	5.72	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
50266	3.26	5.80	.56	3.05	27.00	32.88	28.28	0	17	5	0	0	79	0	5	1	0	0	94	0	0	0	0	0	99	0	37	11	0	0	53
AVERAGES	2.49	2.59	1.41	1.28	12.47	15.89	8.25	1	4	3	3	0	89	0	3	2	2	0	93	0	0	0	0	0	95	0	8	5	1	0	86
MEDIANS	2.11	1.67	1.04	1.05	10.65	12.98	6.31																								

AGE 11 30 COUNTED LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50060	5.05	2.28	2.21	1.29	12.86	16.44	9.00	1	5	1	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	0	15	2	0	0	83
50098	12.38	10.77	1.15	1.80	10.27	10.81	5.94	0	0	0	56	0	44	0	0	0	19	0	81	0	0	0	0	0	99	0	0	0	18	0	82
50104	.27	3.21	.08	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50105	4.60	2.01	2.29	1.26	13.06	16.37	8.29	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	92
50108	7.80	3.40	2.29	1.97	19.90	25.52	13.38	1	4	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	2	0	0	86
50110	2.80	1.04	2.69	.67	7.00	9.08	4.26	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50111	9.09	1.89	4.81	1.18	11.59	14.71	8.86	0	9	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	25	0	0	0	75
50122	1.14	6.95	.16	3.28	32.01	40.66	22.46	4	3	2	0	0	90	1	1	1	0	0	98	0	0	0	0	0	99	1	10	7	0	0	82
50123	2.67	2.82	.95	1.86	19.62	25.52	11.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50124	.00	6.72	.00	1.61	14.55	18.18	8.07	0	0	0	28	13	59	0	0	0	6	26	69	0	0	0	0	29	71	0	0	0	6	22	73
50125	1.59	14.09	.11	2.20	10.60	9.95	9.13	0	5	2	59	0	33	0	3	1	24	0	72	0	0	0	0	0	99	0	25	11	15	0	49
50126	2.87	21.52	.13	3.36	17.38	17.30	10.97	0	1	0	61	0	38	0	1	0	23	0	77	0	0	0	0	0	99	0	8	1	19	0	71
50131	.77	7.25	.11	2.24	19.56	24.23	12.05	0	1	0	20	0	79	0	0	0	4	0	95	0	0	0	0	0	99	0	5	1	4	0	91
50132	2.10	6.48	.32	1.96	16.58	20.33	10.53	0	2	0	22	0	76	0	1	0	5	0	94	0	0	0	0	0	99	0	6	2	4	0	87

AGE 11 -- CONTINUED 30 COUNTED LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50133	2.07	.92	2.24	.41	4.08	5.19	2.82	4	0	5	0	0	91	1	0	1	0	0	98	0	0	0	0	0	99	1	0	16	0	0	83
50145	8.10	1.96	4.13	1.28	13.34	17.30	8.15	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50149	3.69	1.98	1.86	1.25	12.78	16.44	8.56	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	87
50153	.00	1.99	.00	.86	10.25	13.59	5.96	2	0	2	0	24	73	0	0	0	0	34	65	0	0	0	0	36	64	0	0	6	0	28	66
50155	.00	3.19	.00	1.92	19.76	25.52	12.59	1	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
50159	5.24	2.79	1.88	1.82	19.02	24.66	11.71	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
50161	.00	1.61	.00	.97	9.81	12.55	6.96	0	3	4	0	0	94	0	1	1	0	0	98	0	0	0	0	0	99	0	8	10	0	0	82
50164	5.66	7.86	.72	2.18	13.67	14.28	21.06	0	31	1	21	0	48	0	13	0	6	0	80	0	0	0	0	0	99	0	65	2	2	0	31
50165	3.11	2.59	1.20	1.49	14.89	19.03	10.24	2	5	0	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	1	15	0	0	0	84
50166	7.40	2.08	3.55	1.34	13.26	16.87	9.88	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
50168	14.46	4.95	2.92	3.14	32.97	42.83	19.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50169	5.92	2.81	2.10	1.86	19.62	25.52	11.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50170	5.73	1.43	4.00	.89	9.08	11.68	5.97	1	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
50179	2.90	1.62	1.79	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50218	.00	1.46	.00	.36	5.50	7.54	3.27	3	0	10	0	88	0	0	0	2	0	98	0	0	0	0	0	99	0	1	0	22	0	77	0
50291	7.28	2.12	3.43	1.28	12.09	15.14	10.38	0	13	1	0	0	86	0	4	0	0	0	96	0	0	0	0	0	99	0	32	2	0	0	66
AVERAGES	4.16	4.39	1.57	1.63	14.96	18.71	10.10	1	3	1	9	4	82	0	1	0	3	5	90	0	0	0	0	5	95	0	9	3	2	4	80
MEDIANS	3.00	2.69	1.50	1.55	13.30	16.87	9.50																								

AGE 12 5 COUNTED LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50003	10.10	5.35	1.89	2.87	23.30	27.25	30.51	0	27	4	0	0	69	0	9	1	0	0	90	0	0	0	0	0	99	0	52	8	0	0	40
50061	5.53	1.90	2.91	1.24	12.99	16.87	7.79	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50062	7.72	1.61	4.79	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50063	8.41	1.06	7.96	.52	5.36	6.92	3.17	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
50101	1.58	1.59	.99	.95	8.25	9.95	8.94	1	23	0	0	0	76	0	7	0	0	0	93	0	0	0	0	0	99	0	49	0	0	0	50
AVERAGES	6.67	2.30	3.71	1.36	12.57	15.57	11.61	1	10	1	0	0	88	0	3	0	0	0	96	0	0	0	0	0	99	0	20	2	0	0	77
MEDIANS	7.72	1.61	2.91	1.23	12.97	16.87	7.79																								

AGE 13 2 COUNTED LEWIS AND CLARK SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50293	2.80	2.80	1.00	1.73	17.04	21.63	13.03	0	8	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	21	4	0	0	75
50294	3.91	1.35	2.90	.18	.40	.00	1.30	0	24	6	69	0	0	0	30	8	62	0	0	0	0	0	0	0	0	0	71	19	10	0	0
AVERAGES	3.36	2.08	1.95	.96	8.72	10.81	7.17	0	16	4	35	0	45	0	16	4	31	0	49	0	0	0	0	0	50	0	46	11	5	0	38
MEDIANS	3.36	2.08	1.95	.96	8.72	10.81	7.17																								

AGE 4 — 1 COUNTED — JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50564	2.20	.78	2.81	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	2.20	.78	2.81	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
MEDIANS	2.20	.78	2.81	.54	5.65	7.35	3.33																								

AGE 6 — 23 COUNTED — JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50802	5.65	1.36	4.16	.93	9.68	12.55	5.93	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
50804	1.60	.55	2.94	.38	3.99	5.19	2.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50806	4.29	2.27	1.89	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50811	3.74	3.42	1.09	2.43	25.61	33.31	15.14	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50818	2.84	1.87	1.52	1.27	13.33	17.30	8.03	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
50826	.00	.04	.00	.01	.02	.00	.09	43	0	57	0	0	0	36	0	64	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
50829	.20	.06	3.51	.01	.03	.00	.17	15	64	20	0	0	0	12	67	22	0	0	0	0	0	0	0	0	0	2	74	25	0	0	0
50834	.31	2.23	.14	1.55	16.31	21.20	9.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
50835	.00	.04	.00	.01	.02	.00	.13	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
50838	1.00	5.44	.18	.62	2.57	2.16	1.84	0	0	3	72	0	25	0	0	2	33	0	65	0	0	0	0	0	99	0	0	22	25	0	53
50841	7.50	1.45	5.18	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50844	5.70	.98	5.80	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50846	3.00	2.40	1.25	1.50	15.44	19.90	10.08	0	1	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	3	8	0	0	89
50847	.17	.65	.26	.44	4.66	6.06	2.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50864	.16	4.80	.03	1.27	10.88	13.41	6.37	0	0	0	23	0	77	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	5	0	95
50869	1.83	1.14	1.60	.76	7.99	10.38	4.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50873	3.76	1.45	2.59	.99	10.33	13.41	6.23	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50875	5.25	1.22	4.30	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50876	3.97	1.36	2.91	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50877	4.15	.78	5.32	.54	5.66	7.35	3.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50879	3.48	1.55	2.24	1.06	11.02	14.28	6.80	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
50885	.00	.05	.00	.01	.04	.00	.30	0	86	14	0	0	0	0	86	14	0	0	0	0	0	0	0	0	0	0	86	14	0	0	0

AGE 6 -- CONTINUED 23 COUNTED JASON LEE SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50887	1.96	.77	2.55	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	2.63	1.56	2.15	.86	8.77	11.30	5.30	3	10	4	4	0	78	3	10	4	2	0	81	0	0	0	0	0	83	1	12	7	1	0	79
MEDIANS	2.84	1.36	1.89	.93	9.68	12.55	5.93																								

AGE 7 79 COUNTED JASON LEE SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50705	.00	.94	.00	.63	6.66	8.65	4.00	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50711	5.35	1.19	4.51	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50713	4.56	1.60	2.86	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50714	7.73	1.63	4.74	1.11	11.66	15.14	7.03	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50716	1.66	1.09	1.52	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50729	.71	2.70	.26	.25	.48	.00	.26	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
50737	2.34	1.10	2.13	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50747	2.42	1.20	2.02	.82	8.65	11.25	5.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50749	4.62	12.56	.37	2.72	20.19	23.79	11.96	0	0	0	36	0	64	0	0	0	9	0	91	0	0	0	0	0	99	0	1	0	8	0	90
50750	2.05	2.73	.75	.89	8.03	9.95	6.34	10	9	0	0	0	81	2	3	0	0	0	95	0	0	0	0	0	99	3	26	0	0	0	71
50751	4.53	1.56	2.90	1.00	10.37	13.41	6.56	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
50755	3.85	1.55	2.49	1.07	11.31	14.71	6.66	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50756	2.19	2.35	.93	1.10	13.77	18.44	7.53	0	1	0	0	30	69	0	0	0	0	42	58	0	0	0	0	44	56	0	2	0	0	36	62
50759	4.91	2.25	2.19	1.52	15.97	20.76	9.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50763	1.40	.96	1.47	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50764	7.89	1.25	6.30	.85	8.99	11.68	5.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50765	4.77	2.22	2.15	1.50	15.67	20.33	9.52	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50770	8.76	1.45	6.06	1.70	17.95	23.36	10.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50773	.83	.59	1.41	.35	3.40	4.33	2.52	1	8	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
50783	.02	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50785	3.64	1.39	2.61	.95	9.99	12.98	5.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50791	4.77	1.59	3.00	1.05	11.00	14.28	6.65	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50796	.00	.05	.00	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
50801	6.90	1.62	4.26	1.11	11.66	15.14	7.03	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50803	6.61	2.03	3.25	1.37	14.34	18.60	8.70	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50805	5.28	1.51	3.50	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50807	3.89	2.45	1.59	1.68	17.66	22.93	10.65	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97

AGE 7 -- CONTINUED 79 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%.THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50808	3.96	.82	4.84	.86	8.76	11.25	5.92	0	2	3	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	5	9	0	0	86
50809	4.26	5.78	.74	1.13	8.17	9.52	4.84	0	0	0	39	0	61	0	0	0	10	0	90	0	0	0	0	0	99	0	0	2	9	0	89
50810	3.94	.86	4.56	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50812	.00	1.79	.00	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50815	3.84	1.90	2.02	1.09	11.12	14.28	7.57	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	15	0	0	85
50816	1.40	2.16	.65	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50817	.00	1.66	.00	1.14	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50819	.11	.63	.17	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50820	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50823	10.10	2.76	3.66	1.90	19.98	25.96	11.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
50824	.00	1.72	.00	1.18	12.33	16.01	7.46	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50825	1.36	2.94	.46	1.62	16.72	21.63	10.05	2	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	1	0	0	0	97
50827	.00	1.41	.00	.95	9.99	12.98	5.97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50828	4.09	3.61	1.13	1.41	13.04	16.44	7.65	0	0	0	15	0	85	0	0	0	3	0	97	0	0	0	0	0	99	0	0	0	3	0	97
50830	.81	2.23	.37	1.11	11.11	14.28	6.58	0	0	0	6	0	94	0	0	0	1	0	99	0	0	0	0	0	99	0	0	1	1	0	98
50831	2.24	1.30	1.72	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50832	2.82	1.88	1.50	1.27	13.32	17.30	7.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50836	1.14	2.28	.50	1.55	16.32	21.20	9.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	98
50837	3.08	1.08	2.86	1.24	12.98	16.87	7.77	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50839	.00	1.68	.00	1.14	12.00	15.57	7.23	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50840	.00	8.12	.00	1.92	14.84	17.74	8.67	0	0	0	33	0	67	0	0	0	8	0	92	0	0	0	0	0	99	0	0	0	7	0	93
50843	2.71	4.04	.67	1.16	10.12	12.55	5.93	0	0	0	21	0	79	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	4	0	96
50845	5.89	2.15	2.74	1.29	13.37	17.30	8.09	2	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	2	1	0	0	97
50848	2.73	1.20	2.26	.80	8.34	10.81	5.13	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	95
50849	.00	.34	.00	.05	.14	.00	1.11	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50850	1.72	.01	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50851	1.96	[illegible]	1.95	.70	7.32	9.52	4.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50852	2.84	[illegible]	2.24	.86	9.01	11.68	5.51	0	1	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	96
50853	2.23	1.69	1.32	.96	10.01	12.98	5.91	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
50854	4.19	1.17	3.58	.79	8.32	10.31	4.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50855	1.91	.01	149.81	.00	.01	.00	.04	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50856	12.35	1.51	8.16	1.05	11.00	14.28	6.60	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50858	4.50	3.76	1.20	2.60	27.31	35.47	16.41	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
50859	1.84	.04	48.28	.01	.02	.00	.14	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
50860	6.32	1.84	3.43	1.25	13.01	16.87	7.92	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	96
50861	3.49	.57	6.18	.38	3.99	5.19	2.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50862	7.46	1.47	5.08	1.02	10.66	13.84	6.41	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50863	5.86	1.29	4.55	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50866	.87	1.22	.71	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50867	.00	.62	.00	.32	3.10	3.89	2.59	0	4	8	0	0	88	0	1	2	0	0	97	0	0	0	0	0	99	0	11	21	0	0	68
50868	.00	[illegible]	.00	1.24	12.98	16.87	7.77	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50871	1.30	.01	127.37	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50872	2.29	1.35	1.69	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 7 -- CONTINUED 79 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50874	9.23	7.27	1.27	1.33	9.10	10.38	5.55	0	1	0	42	0	57	0	0	0	12	0	88	0	0	0	0	0	99	0	5	0	10	0	85
50878	.27	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50880	6.54	1.98	3.30	1.36	14.32	18.60	8.56	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50881	4.14	4.05	1.02	1.16	10.12	12.55	5.93	0	0	0	21	0	79	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	4	0	96
50883	.65	4.46	.15	.44	.86	.00	.81	1	3	1	95	0	0	1	4	1	94	0	0	0	0	0	0	0	0	1	34	11	54	0	0
50884	.00	.57	.00	.39	4.03	5.19	2.62	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
50886	.00	6.59	.00	.64	1.23	.00	.75	1	0	1	99	0	0	1	0	1	99	0	0	0	0	0	0	0	0	1	0	12	87	0	0
50888	3.72	1.08	3.44	.74	7.68	9.95	4.78	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
50889	.00	1.70	.00	1.15	12.00	15.57	7.28	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
AVERAGES	3.07	1.95	INF	.96	9.61	12.32	5.81	2	2	4	6	0	81	2	1	4	4	1	83	0	0	0	0	1	84	1	3	5	4	0	81
MEDIANS	2.42	1.55	1.95	1.02	10.01	12.98	5.96																								

AGE 8 78 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50565	4.13	.89	4.63	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50570	7.02	1.81	3.87	1.24	12.99	16.87	7.78	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50605	2.65	.90	2.95	1.08	11.32	14.71	6.80	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50609	4.07	1.65	2.46	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50612	6.38	2.61	2.44	1.77	18.63	24.23	11.01	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50618	1.78	.43	4.13	.07	.18	.00	1.42	3	11	87	0	0	0	2	11	88	0	0	0	0	0	0	0	0	0	0	10	89	0	0	0
50620	.99	5.34	.19	.54	1.09	.00	1.93	4	1	11	84	0	0	4	2	15	80	0	0	0	0	0	0	0	0	2	8	66	24	0	0
50623	8.74	3.12	2.80	2.14	22.61	29.42	13.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50624	2.77	.81	3.43	.54	5.66	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50627	8.30	1.76	4.70	1.20	12.64	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50637	6.83	4.05	1.69	2.76	28.98	37.64	17.42	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
50640	2.95	2.02	1.46	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50641	.40	1.48	.27	.96	10.01	12.98	6.07	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50645	3.33	2.19	1.52	1.90	16.73	20.33	17.47	1	20	1	0	0	78	0	6	0	0	0	93	0	0	0	0	0	99	0	44	3	0	0	53
50649	2.08	.02	96.61	.01	.02	.00	.15	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50662	2.91	4.66	.63	1.35	9.66	11.25	5.64	0	0	0	39	0	61	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	10	0	90
50665	1.81	1.27	1.42	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50667	4.36	3.36	1.30	2.06	21.14	27.25	13.79	0	1	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	2	8	0	0	89
50670	3.39	1.39	2.44	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 8 -- CONTINUED 78 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50676	4.61	1.70	2.71	1.15	12.00	15.57	7.25	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50677	6.32	1.18	5.36	1.39	14.63	19.03	8.62	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50681	2.06	2.35	.88	1.39	14.15	18.17	9.68	0	1	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	3	12	0	0	85
50687	2.20	1.51	1.46	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50689	2.05	1.91	1.07	1.27	13.32	17.30	7.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50695	3.76	1.46	2.57	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50700	2.18	2.01	1.08	1.29	13.37	17.30	8.41	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
50701	3.90	2.42	1.61	1.62	17.00	22.06	10.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
50706	3.58	1.13	3.15	.76	8.00	10.38	4.85	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50707	1.94	1.38	1.41	.92	9.67	12.55	5.88	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	97
50709	2.99	.50	5.97	.35	3.66	4.76	2.15	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50712	5.38	.58	9.20	.69	7.31	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50715	7.23	1.73	4.18	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50717	5.85	2.33	2.51	1.58	16.63	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50719	2.21	2.01	1.10	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50720	3.87	.81	4.76	.75	7.69	9.95	4.59	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	98
50723	5.12	2.59	1.97	1.99	20.95	27.25	12.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50725	10.92	1.36	8.01	.89	9.33	12.11	5.59	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50726	4.26	1.55	2.75	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50727	3.31	2.14	1.55	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50728	3.52	2.34	1.50	1.80	18.96	24.66	11.25	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50733	4.04	3.24	1.25	2.21	23.28	30.28	13.71	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50734	3.49	1.09	3.19	.86	8.00	9.95	7.06	2	0	14	0	0	84	1	0	4	0	0	96	0	0	0	0	0	99	1	0	36	0	0	64
50735	4.35	1.20	3.64	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50736	2.79	1.39	2.01	.95	9.99	12.98	6.02	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50738	6.10	.97	6.31	.65	6.70	8.65	4.31	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
50740	1.64	[illegible]	22.63	.02	.04	.00	.30	11	89	0	0	0	0	8	92	0	0	0	0	0	0	0	0	0	0	1	99	0	0	0	0
50748	5.46	[illegible]	3.53	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50752	4.33	.63	6.90	.73	7.65	9.95	4.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50753	3.43	1.06	3.23	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50754	1.77	6.36	.28	1.22	7.85	8.65	6.33	3	7	0	37	0	52	1	3	0	11	0	85	0	0	0	0	0	99	1	28	2	7	0	62
50757	6.31	1.06	5.96	.70	7.32	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50760	5.04	7.78	.65	2.56	23.15	28.98	13.58	0	0	0	18	0	82	0	0	0	4	0	96	0	0	0	0	0	99	0	0	0	3	0	97
50761	1.82	1.01	1.79	.66	6.99	9.08	4.12	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50766	3.80	2.36	1.61	1.42	14.48	18.60	9.87	0	1	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	3	12	0	0	85
50767	.73	.94	.78	.62	6.37	8.22	4.11	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
50768	1.11	.05	22.55	.02	.04	.00	.34	0	86	14	0	0	0	0	86	14	0	0	0	0	0	0	0	0	0	0	85	15	0	0	0
50769	1.11	.02	51.56	.01	.02	.00	.15	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50771	4.24	1.96	2.17	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50772	.81	.05	14.84	.01	.02	.00	.11	27	0	73	0	0	0	21	0	79	0	0	0	0	0	0	0	0	0	4	0	96	0	0	0
50774	2.55	3.20	.80	2.19	22.99	29.85	13.90	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50776	3.64	1.43	2.55	.95	9.99	12.98	5.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50778	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AGE 8 -- CONTINUED 78 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50779	2.79	4.39	.63	1.25	10.57	12.98	6.28	0	0	0	24	0	75	0	0	0	6	0	94	0	0	0	0	0	99	0	0	2	5	0	93
50780	5.72	.94	6.08	.61	6.35	8.22	3.97	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	94
50784	9.03	2.59	3.48	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50786	3.16	1.48	2.13	1.00	10.36	13.41	6.46	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
50787	1.80	.74	2.44	.48	5.02	6.49	3.18	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
50788	4.94	.22	22.65	.04	.11	.00	.90	0	34	66	0	0	0	0	33	67	0	0	0	0	0	0	0	0	0	0	33	67	0	0	0
50789	3.63	1.77	2.05	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50792	4.38	2.18	2.01	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50793	3.63	.45	7.98	.31	3.32	4.33	1.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50794	.00	.05	.00	.01	.03	.00	.25	0	60	40	0	0	0	0	60	40	0	0	0	0	0	0	0	0	0	0	59	41	0	0	0
50795	3.40	.86	3.93	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50799	6.78	3.87	1.75	1.73	17.47	22.49	10.37	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
50814	.00	.50	.00	.35	3.66	4.76	2.15	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50833	2.22	.06	38.27	.01	.02	.00	.10	28	0	72	0	0	0	22	0	78	0	0	0	0	0	0	0	0	0	4	0	96	0	0	0
50842	.00	.02	.00	.01	.02	.00	.15	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50890	2.72	2.30	1.19	1.27	13.33	17.30	8.03	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
AVERAGES	3.65	1.73	INF	1.02	10.40	13.39	6.45	1	8	5	3	0	82	1	8	5	1	0	84	0	0	0	0	0	85	0	9	7	1	0	81
MEDIANS	3.46	1.47	2.45	1.04	10.18	12.98	6.40																								

AGE 9 97 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50501	.90	9.18	.10	2.78	24.39	30.28	14.50	2	0	0	19	0	79	0	0	0	4	0	95	0	0	0	0	0	99	1	1	0	4	0	94
50507	5.67	2.26	2.51	1.54	16.29	21.20	9.59	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50508	5.19	1.35	3.86	.87	9.03	11.68	5.66	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
50509	1.48	2.32	.64	1.58	16.64	21.63	9.95	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50512	1.29	.02	64.63	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50515	2.23	2.85	.78	1.76	18.33	23.79	10.81	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50517	3.02	2.28	1.33	1.43	14.75	19.03	9.58	0	1	2	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	3	7	0	0	90
50524	7.32	1.06	6.88	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50525	5.29	1.32	4.02	.88	9.51	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50538	8.95	1.49	5.98	1.63	17.00	22.06	10.03	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50541	1.48	1.61	.92	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50542	1.13	.65	1.74	.68	6.78	8.65	4.89	1	2	4	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	7	13	0	0	80

AGE 9 -- CONTINUED 97 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50543	2.85	.71	3.99	.85	8.98	11.68	5.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50552	3.34	2.29	1.46	1.59	16.66	21.63	10.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
50555	.77	1.79	.43	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50567	.22	.03	7.82	.01	.02	.00	.11	27	0	73	0	0	0	22	0	78	0	0	0	0	0	0	0	0	0	4	0	96	0	0	0
50572	5.19	.80	6.45	.54	5.66	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50583	5.17	1.78	2.91	1.36	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50585	5.36	4.91	1.09	3.37	35.58	46.29	20.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50587	6.74	1.93	3.49	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50589	4.56	1.69	2.70	1.14	12.00	15.57	7.27	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50592	4.14	3.12	1.33	1.96	20.37	26.39	12.31	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50593	6.71	1.75	3.83	1.18	12.34	16.01	7.51	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
50595	.00	.06	.00	.01	.03	.00	.23	15	61	24	0	0	0	11	63	25	0	0	0	0	0	0	0	0	0	2	69	29	0	0	0
50596	4.13	.64	6.42	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50597	5.33	.99	5.38	.64	6.66	8.65	3.98	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
50598	4.47	2.52	1.77	1.75	18.34	23.79	11.22	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50602	3.31	3.30	1.01	2.22	23.31	30.28	13.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	98
50603	1.62	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50604	.00	.06	.00	.01	.04	.00	.29	0	56	44	0	0	0	0	55	45	0	0	0	0	0	0	0	0	0	0	55	45	0	0	0
50606	1.31	9.57	.14	1.06	2.17	.00	4.52	0	9	7	84	0	0	0	12	10	79	0	0	0	0	0	0	0	0	0	43	37	20	0	0
50608	7.22	2.45	2.95	1.13	11.16	14.28	6.66	0	0	0	8	0	92	0	0	0	2	0	98	0	0	0	0	1	99	0	0	2	1	0	97
50610	5.40	1.74	3.10	1.13	11.70	15.14	7.31	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	1	99	0	4	2	0	0	94
50611	2.63	9.78	.27	2.08	15.14	17.74	8.84	0	0	0	38	0	62	0	0	0	10	0	90	0	0	0	0	0	99	0	0	0	9	0	91
50613	.73	2.97	.24	2.03	21.31	27.69	12.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	98
50614	5.55	2.48	2.24	1.70	17.95	23.36	10.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50615	.00	.05	.00	.00	.01	.00	.06	43	0	57	0	0	0	36	0	64	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
50616	1.46	.98	1.48	.62	6.37	8.22	4.12	1	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90
50617	.32	.02	20.34	.00	.01	.00	.05	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50621	4.78	1.51	3.16	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50625	5.62	5.38	1.05	1.61	13.97	17.30	8.19	0	0	0	22	0	78	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	4	0	96
50628	2.05	.08	26.78	.02	.06	.00	.43	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
50629	5.51	1.51	3.64	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50630	2.34	1.02	2.31	.67	6.99	9.06	4.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50632	7.50	2.29	3.27	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50634	4.84	1.69	2.87	2.00	20.99	27.25	12.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
50635	5.68	.89	6.61	.60	6.33	8.22	3.79	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
50638	.00	12.32	.00	1.23	2.37	.00	1.42	0	1	0	99	0	0	0	1	0	99	0	0	0	0	0	0	0	0	0	11	0	89	0	0
50639	2.89	.83	3.51	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50642	2.03	2.82	.72	1.90	19.95	25.96	11.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
50643	1.00	4.31	.23	.44	.86	.00	.91	5	4	1	90	0	0	5	5	2	88	0	0	0	0	0	0	0	0	5	55	15	45	0	0
50644	.24	.04	6.09	.01	.02	.00	.13	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	95	0	0	0
50647	1.73	.06	30.00	.01	.04	.00	.29	0	56	44	0	0	0	0	55	45	0	0	0	0	0	0	0			0	55	45	0	0	0
50648	2.78	2.67	1.04	1.81	18.98	24.66	11.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
50651	6.16	3.38	1.82	2.28	23.98	31.15	14.36	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98

AGE 9 -- CONTINUED 97 COUNTED JASON LEE SCHOOL

SER IAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50652	1.88	.38	5.01	.06	.16	.00	1.29	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50654	2.97	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50655	2.71	2.08	1.30	1.61	16.96	22.06	9.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50656	4.82	2.05	2.35	1.37	14.33	18.60	8.69	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50657	3.78	1.60	2.36	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50658	2.80	2.63	1.06	1.80	18.96	24.66	11.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50659	.14	.78	.19	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50660	7.86	1.60	4.93	.98	10.07	12.98	6.67	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
50661	5.93	16.78	.35	2.20	9.41	8.22	5.68	0	1	0	72	0	27	0	0	0	32	0	67	0	0	0	0	0	99	0	6	0	29	0	65
50663	3.39	.71	4.77	.47	4.99	6.49	2.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50664	.25	2.91	.09	1.99	20.97	27.25	12.49	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
50666	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50668	4.08	4.61	.89	1.08	8.35	9.95	5.08	0	1	0	32	0	67	0	0	0	8	0	92	0	0	0	0	0	99	0	3	1	7	0	89
50669	.77	.62	1.24	.38	3.75	4.76	2.80	1	8	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
50671	4.40	.47	9.39	.27	2.72	3.46	1.96	1	6	1	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	16	3	0	0	80
50672	18.00	2.60	6.92	1.78	18.66	24.23	11.28	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50673	3.22	.10	32.56	.01	.04	.00	.22	27	56	18	0	0	0	21	60	19	0	0	0	0	0	0	0	0	0	4	72	24	0	0	0
50674	1.65	2.17	.76	1.46	15.33	19.90	9.22	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
50675	.00	2.06	.00	1.42	14.96	19.47	8.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50679	1.55	.01	119.37	.00	.01	.00	.07	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50680	.00	2.10	.00	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50682	.00	.04	.00	.02	.04	.00	.30	12	49	39	0	0	0	9	50	41	0	0	0	0	0	0	0	0	0	1	54	45	0	0	0
50683	.41	1.46	.28	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50685	5.67	21.99	.26	4.00	25.91	28.98	15.21	0	0	0	47	0	53	0	0	0	14	0	86	0	0	0	0	0	99	0	1	0	13	0	86
50686	1.87	1.25	1.50	.83	8.68	11.25	5.32	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50688	4.46	11.33	.39	1.89	11.27	12.11	6.90	0	1	0	52	0	47	0	0	0	17	0	83	0	0	0	0	0	99	0	5	1	15	0	79
50691	1.23	.46	2.69	.31	3.32	4.33	1.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50694	5.20	2.22	2.34	1.50	15.67	20.33	9.52	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50696	1.41	1.56	.91	1.84	19.31	25.09	11.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	98
50697	6.02	1.44	4.19	.96	10.01	12.98	6.09	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50698	3.46	1.39	2.48	.95	10.00	12.98	6.03	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50699	3.54	1.60	2.22	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50703	4.09	1.03	3.95	.69	7.32	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50708	.00	17.06	.00	3.64	31.42	38.69	17.37	0	0	0	34	14	52	0	0	0	7	29	63	0	0	0	0	33	67	0	0	1	7	24	68
50721	3.63	.57	6.40	.36	3.69	4.76	2.38	1	2	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	90
50731	3.58	1.85	1.94	1.27	13.32	17.30	7.99	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50732	3.42	2.93	1.17	1.66	17.08	22.06	10.31	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	2	1	0	0	97
50746	5.13	9.09	.56	2.11	16.30	19.47	9.53	0	0	0	33	0	67	0	0	0	8	0	92	0	0	0	0	0	99	0	0	0	8	0	92
50758	.89	.04	25.32	.01	.03	.00	.21	0	76	24	0	0	0	0	76	24	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0
50762	.74	1.24	.60	.85	8.98	11.68	5.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50777	4.26	3.59	1.19	2.47	25.98	33.74	15.59	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98

AGE 9 -- CONTINUED 97 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50790	2.10	.04	55.74	.01	.03	.00	.23	0	72	28	0	0	0	0	71	29	0	0	0	0	0	0	0	0	0	0	71	29	0	0	0
AVERAGES	3.29	2.62	INF	1.12	10.79	13.72	6.53	2	6	9	6	0	74	1	6	9	4	0	77	0	0	0	0	0	78	0	8	11	3	0	75
MEDIANS	3.02	1.60	2.24	1.10	10.97	13.84	6.46																								

AGE 10 97 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50397	3.88	4.03	.96	2.50	25.79	33.31	16.55	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
50399	3.69	2.48	1.49	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50400	7.19	6.01	1.20	1.10	7.02	7.79	4.08	0	0	0	48	0	51	0	0	0	15	0	85	0	0	0	0	0	99	0	0	0	14	0	86
50405	4.15	.61	6.79	.20	1.52	1.73	2.26	1	0	35	0	0	64	0	0	12	0	0	88	0	0	0	0	0	99	0	0	65	0	0	35
50408	6.14	1.58	3.88	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50413	.07	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50414	2.27	.02	109.92	.00	.01	.00	.08	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50418	.85	5.68	.15	1.58	12.36	14.71	9.22	0	7	0	25	0	68	0	2	0	6	0	91	0	0	0	0	0	99	0	23	0	4	0	72
50420	7.71	2.33	3.31	1.51	15.70	20.33	9.74	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
50421	6.24	2.35	2.65	1.59	16.65	21.63	9.99	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50423	2.08	1.00	2.08	.65	6.69	8.65	4.24	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
50429	3.68	1.18	3.13	.74	7.69	9.95	4.84	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
50430	2.71	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50431	1.00	.07	14.50	.02	.04	.00	.35	0	53	47	0	0	0	0	52	48	0	0	0	0	0	0	0	0	0	0	51	49	0	0	0
50436	6.84	2.89	2.36	1.54	18.14	24.06	10.09	0	0	0	0	18	82	0	0	0	0	27	73	0	0	0	0	28	72	0	0	0	0	22	78
50439	5.41	1.52	3.56	.91	8.64	10.81	7.38	1	13	0	0	0	86	0	4	0	0	0	96	0	0	0	0	0	99	0	34	0	0	0	66
50440	8.16	2.56	3.19	1.54	16.01	20.76	9.45	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
50443	3.15	3.26	.97	1.71	20.06	26.57	11.35	0	1	0	0	18	81	0	0	0	0	27	73	0	0	0	0	28	72	0	2	0	0	22	76
50444	2.96	11.07	.27	2.20	15.38	17.74	9.16	0	0	0	41	0	59	0	0	0	11	0	89	0	0	0	0	0	99	0	2	0	10	0	88
50452	2.87	1.81	1.59	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50453	5.46	.61	8.88	.47	4.99	6.49	2.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50455	5.56	1.18	4.69	.79	8.32	10.81	4.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50456	3.32	2.55	1.30	1.61	16.70	21.63	10.02	2	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	2	0	0	0	98
50458	3.75	2.21	1.70	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50465	3.23	1.26	2.57	.56	5.71	7.35	3.39	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
50466	3.88	1.64	2.36	1.24	13.01	16.87	7.96	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	96
50471	9.88	1.23	8.04	.82	8.65	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 10 -- CONTINUED 97 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50473	3.58	.02	146.53	.00	.01	.00	.08	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50474	3.48	12.80	.27	1.95	10.83	11.25	6.54	2	1	0	56	0	42	1	0	0	19	0	80	0	0	0	0	0	99	1	3	1	17	0	78
50482	2.96	1.91	1.55	1.30	13.65	17.74	8.20	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50483	1.69	1.25	1.35	.55	5.41	6.92	3.46	5	2	1	0	0	92	1	0	0	0	0	98	0	0	0	0	0	99	2	6	2	0	0	90
50486	3.15	1.97	1.60	1.23	11.97	15.14	9.39	0	10	0	0	0	90	0	3	0	0	0	97	0	0	0	0	0	99	0	26	1	0	0	73
50491	2.95	2.62	1.12	1.57	15.38	19.47	12.02	0	8	2	0	0	90	0	2	1	0	0	97	0	0	0	0	0	99	0	21	6	0	0	73
50492	4.16	2.25	1.85	1.73	18.29	23.79	10.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50495	.93	4.69	.20	1.93	19.23	24.66	11.64	7	1	0	0	0	93	1	0	0	0	0	99	0	0	0	0	0	99	2	2	0	0	0	96
50500	.67	1.00	.67	.64	6.67	8.65	4.04	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50502	3.42	2.86	1.19	1.26	8.57	9.08	16.34	0	42	5	0	0	52	0	16	2	0	0	81	0	0	0	0	0	99	0	66	9	0	0	25
50503	3.31	2.41	1.37	1.59	16.66	21.63	10.00	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50505	1.41	.06	25.14	.02	.05	.00	.41	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50506	.00	.64	.00	.41	4.33	5.62	2.55	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50510	4.98	1.64	3.04	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50511	1.51	14.28	.11	1.95	9.22	8.65	5.98	0	0	2	66	0	32	0	0	1	27	0	72	0	0	0	0	0	99	0	0	12	22	0	65
50513	4.43	13.13	.34	1.36	2.63	.00	1.82	0	1	0	98	0	0	0	2	0	98	0	0	0	0	0	0	0	0	0	20	5	76	0	0
50514	2.88	.02	182.22	.00	.01	.00	.06	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50518	5.32	.86	6.17	.50	5.07	6.49	3.48	1	4	1	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	12	4	0	0	84
50521	1.53	3.18	.48	2.14	22.34	28.98	13.64	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50522	1.58	1.43	1.11	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50523	4.09	4.72	.87	1.37	11.62	14.28	7.31	0	1	0	22	0	76	0	0	0	5	0	94	0	0	0	0	0	99	0	6	2	4	0	88
50526	3.77	1.75	2.16	1.16	12.04	15.57	7.58	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
50528	8.81	1.98	4.44	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50529	6.99	1.11	6.31	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50530	6.25	1.08	5.79	1.30	13.64	17.74	8.03	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50531	6.68	2.35	2.84	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50532	12.37	2.43	5.09	1.45	15.03	19.47	9.04	2	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	2	0	0	0	97
50533	7.79	2.86	2.72	.85	6.88	8.22	6.25	0	2	11	16	0	70	0	1	4	4	0	92	0	0	0	0	0	99	0	6	32	2	0	59
50534	8.47	2.40	3.53	1.62	16.98	22.06	10.17	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
50535	.72	.04	17.65	.01	.03	.00	.27	0	78	22	0	0	0	0	78	22	0	0	0	0	0	0	0	0	0	0	77	23	0	0	0
50536	.00	1.09	.00	.61	6.11	7.79	4.47	0	2	6	0	0	92	0	0	2	0	0	98	0	0	0	0	0	99	0	5	16	0	0	79
50537	4.04	2.44	1.66	.89	8.25	10.38	4.92	0	0	0	15	0	85	0	0	0	3	0	97	0	0	0	0	0	99	0	0	2	3	0	95
50539	3.35	2.18	1.53	1.34	13.76	17.74	9.04	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
50540	.66	2.36	.28	1.23	12.44	16.01	7.61	4	1	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	1	2	1	0	0	95
50544	.40	7.07	.06	.80	1.70	.00	5.23	6	1	26	67	0	0	6	1	32	60	0	0	0	0	0	0	0	0	2	3	84	11	0	0
50545	6.19	2.59	2.39	1.83	19.28	25.09	11.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50546	2.03	.94	2.17	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50547	.83	.90	.92	.12	.30	.00	2.08	21	0	79	0	0	0	16	0	84	0	0	0	0	0	0	0	0	0	3	0	97	0	0	0
50549	.00	.52	.00	.22	.57	.00	4.31	2	98	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50551	.00	.03	.00	.01	.02	.00	.12	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50553	.00	.86	.00	1.02	10.67	13.84	6.45	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50554	4.06	2.18	1.86	1.33	13.47	17.30	9.20	0	1	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	4	11	0	0	85
50557	4.48	10.51	.43	1.80	10.80	11.68	6.43	0	0	0	52	0	47	0	0	0	17	0	83	0	0	0	0	0	99	0	0	3	15	0	82

AGE 10 -- CONTINUED 97 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50558	4.64	2.53	1.84	1.57	16.11	20.76	10.59	0	1	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	2	10	0	0	89
50559	5.58	3.15	1.77	2.13	22.33	28.98	13.48	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50560	5.54	2.59	2.14	1.46	15.05	19.47	9.14	2	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	2	1	0	0	96
50561	4.73	2.48	1.91	1.56	16.08	20.76	10.34	0	1	2	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	2	7	0	0	91
50562	3.19	2.01	1.59	2.46	25.93	33.74	15.27	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50566	4.99	.87	5.72	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50568	.84	.07	12.34	.02	.04	.00	.35	0	53	47	0	0	0	0	52	48	0	0	0	0	0	0	0	0	0	0	51	49	0	0	0
50569	1.42	.28	5.10	.11	.29	.00	2.16	4	96	0	0	0	0	3	97	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50571	.48	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50574	7.38	3.08	2.40	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50576	5.09	1.02	4.98	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50582	1.34	1.59	.85	1.06	11.03	14.28	6.93	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
50584	2.41	1.95	1.24	1.30	13.66	17.74	8.24	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50588	.85	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50590	.75	2.06	.36	1.23	12.48	16.01	8.62	0	1	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	4	12	0	0	84
50594	19.00	5.14	3.70	3.49	36.64	47.59	22.06	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
50599	.69	.04	15.72	.01	.03	.00	.26	0	69	31	0	0	0	0	69	31	0	0	0	0	0	0	0	0	0	0	68	32	0	0	0
50626	2.85	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50633	5.41	1.65	3.28	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50636	6.39	1.19	5.36	1.39	14.64	19.03	8.62	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50650	10.20	3.39	3.01	2.33	24.60	32.01	14.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50653	3.51	.04	80.06	.01	.03	.00	.27	0	78	22	0	0	0	0	78	22	0	0	0	0	0	0	0	0	0	0	77	23	0	0	0
50678	.85	1.52	.56	.86	8.50	10.81	6.37	0	0	8	0	0	92	0	0	2	0	0	98	0	0	0	0	0	99	0	0	23	0	0	77
50690	1.27	8.31	.15	.87	1.72	.00	2.21	0	2	5	92	0	0	0	3	7	90	0	0	0	0	0	0	0	0	0	16	46	38	0	0
50692	.36	16.05	.02	1.61	3.12	.00	2.29	7	1	0	92	0	0	7	1	1	91	0	0	0	0	0	0	0	0	10	16	7	67	0	0
50693	3.79	.14	26.97	.03	.08	.00	.54	14	59	27	0	0	0	11	61	28	0	0	0	0	0	0	0	0	0	2	67	32	0	0	0
50704	1.31	.18	7.42	.11	1.04	1.30	.95	0	16	0	0	0	84	0	4	0	0	0	96	0	0	0	0	0	99	0	38	0	0	0	62
AVERAGES	3.78	2.53	INF	1.06	10.01	12.65	6.49	1	8	8	7	0	70	1	8	8	5	1	74	0	0	0	0	1	76	0	11	11	3	0	69
MEDIANS	3.42	1.81	2.16	1.13	10.67	11.68	6.54																								

AGE 11 95 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50298	.34	3.13	.11	1.75	17.33	22.06	12.86	0	1	6	0	0	92	0	0	2	0	0	98	0	0	0	0	0	99	0	4	19	0	0	78

AGE 11 -- CONTINUED 95 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50303	4.71	2.73	1.73	1.48	13.86	17.30	11.81	2	9	4	0	0	85	0	3	1	0	0	96	0	0	0	0	0	99	1	23	10	0	0	66
50306	.23	1.06	.21	.67	6.99	9.08	4.12	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50313	.00	.48	.00	.17	.45	.00	3.39	2	96	2	0	0	0	1	97	2	0	0	0	0	0	0	0	0	0	0	98	2	0	0	0
50319	4.51	1.87	2.41	1.22	12.68	16.44	7.77	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50321	6.17	1.96	3.15	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50322	3.02	1.29	2.33	.86	9.01	11.68	5.56	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
50323	5.67	4.34	1.31	2.40	20.54	24.66	22.93	1	24	0	0	0	75	0	7	0	0	0	92	0	0	0	0	0	99	0	51	0	0	0	49
50331	2.11	.05	46.52	.02	.04	.00	.33	0	70	30	0	0	0	0	70	30	0	0	0	0	0	0	0	0	0	0	69	31	0	0	0
50333	5.69	1.26	4.52	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50344	1.03	2.54	.40	1.59	16.41	21.20	10.47	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
50348	5.11	1.07	4.76	.68	7.02	9.08	4.39	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
50351	10.39	2.10	4.96	1.42	14.96	19.47	8.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50353	8.20	.56	14.64	.70	7.32	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50354	8.11	2.20	3.68	1.42	14.72	19.03	9.27	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
50355	1.40	.08	17.67	.02	.04	.00	.28	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
50358	2.74	1.29	2.12	.86	9.01	11.68	5.56	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
50359	3.33	1.69	1.97	1.05	10.75	13.84	7.14	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
50360	2.15	1.16	1.85	.12	.28	.00	1.35	53	0	47	0	0	0	45	0	55	0	0	0	0	0	0	0	0	0	10	0	90	0	0	0
50368	6.86	9.75	.70	1.89	13.16	15.14	7.81	0	0	0	41	0	58	0	0	0	11	0	88	0	0	0	0	0	99	0	0	2	10	0	88
50370	5.15	2.51	2.05	1.67	17.63	22.93	10.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50371	3.75	10.90	.34	1.27	4.38	3.03	3.29	0	0	3	79	0	17	0	0	3	44	0	53	0	0	0	0	0	99	0	0	27	32	0	42
50373	4.44	2.14	2.07	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50375	6.77	1.34	5.07	.86	9.01	11.68	5.44	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
50383	1.70	.02	102.40	.01	.03	.00	.23	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50385	6.98	.76	9.24	.54	5.66	7.35	3.34	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50387	7.74	1.56	4.96	.97	10.03	12.98	6.23	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
50388	6.20	2.80	2.21	1.67	17.09	22.06	10.22	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	98
50389	6.69	.94	7.09	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50391	1.45	1.29	1.12	.61	6.08	7.79	3.82	5	2	0	0	0	93	1	0	0	0	0	98	0	0	0	0	0	99	2	6	0	0	0	92
50394	5.74	1.25	4.61	.77	8.02	10.38	4.91	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
50395	2.23	5.37	.41	.58	1.12	.00	.60	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
50396	5.20	3.16	1.65	1.99	19.72	25.09	14.66	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
50401	.51	.02	20.57	.01	.03	.00	.23	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
50402	.11	2.10	.05	1.34	14.01	18.17	8.51	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50404	5.87	2.34	2.51	1.58	16.63	21.63	9.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50411	1.54	.12	12.61	.02	.05	.00	.34	25	52	22	0	0	0	20	56	24	0	0	0	0	0	0	0	0	0	3	67	30	0	0	0
50412	9.26	1.96	4.73	1.28	13.35	17.30	8.16	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
50416	2.55	.69	3.69	.42	4.35	5.62	2.70	1	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	94
50417	3.63	.97	3.75	.63	6.40	8.22	4.34	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	13	2	0	0	86
50419	4.83	2.29	2.11	1.40	12.68	15.57	12.55	0	19	0	0	0	81	0	6	0	0	0	94	0	0	0	0	0	99	0	43	1	0	0	56
50424	3.34	1.06	3.14	1.31	13.67	17.74	8.31	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
50425	4.89	.88	5.54	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50426	4.22	2.43	1.74	1.59	16.65	21.63	9.99	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98

AGE 11 -- CONTINUED 95 COUNTED JASON LEE SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
50428	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50434	4.73	1.05	4.49	.70	7.32	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50435	5.21	2.31	2.25	1.36	13.82	17.74	9.47	0	1	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	2	13	0	0	85
50437	6.36	1.15	5.55	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50438	5.25	3.35	1.57	1.17	10.70	13.41	6.71	3	1	1	12	0	83	1	0	0	3	0	96	0	0	0	0	0	99	1	3	3	2	0	90
50442	3.90	.87	4.49	.58	6.02	7.79	3.80	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
50445	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50447	2.90	1.84	1.57	1.20	12.64	16.44	7.45	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50448	6.49	2.15	3.01	1.45	15.31	19.90	9.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50449	1.89	.96	1.97	.49	4.53	5.62	4.20	0	5	12	0	0	84	0	1	3	0	0	95	0	0	0	0	0	99	0	11	29	0	0	61
50450	3.34	2.41	1.39	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50451	.88	2.39	.37	1.57	16.38	21.20	10.24	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
50457	.00	5.69	.00	.70	4.70	5.20	3.68	11	4	6	48	31	0	3	2	2	14	79	0	0	0	0	0	99	0	5	15	24	9	47	0
50459	7.90	1.31	6.02	.84	8.70	11.25	5.44	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	93
50460	8.28	3.37	2.46	2.10	21.49	27.69	14.19	0	1	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	3	9	0	0	88
50461	6.20	2.28	2.72	1.50	15.67	20.33	9.53	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50462	3.60	1.06	3.39	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50463	5.58	17.09	.33	2.47	12.12	11.68	7.39	0	1	0	65	0	34	0	0	0	25	0	74	0	0	0	0	0	99	0	6	0	22	0	71
50464	.20	8.02	.02	2.52	24.65	31.42	14.07	0	0	0	17	11	71	0	0	0	3	20	77	0	0	0	0	22	78	0	0	1	3	16	79
50467	5.97	1.62	3.68	.86	6.51	7.35	9.94	0	38	0	0	0	62	0	13	0	0	0	87	0	0	0	0	0	99	0	67	0	0	0	33
50468	4.32	1.25	3.46	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50469	9.58	1.99	4.82	1.27	13.06	16.87	8.30	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	92
50470	9.01	4.43	2.03	2.92	30.65	39.80	18.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
50472	3.57	2.30	1.55	1.06	10.47	13.41	6.53	6	1	0	0	0	92	1	0	0	0	0	98	0	0	0	0	0	99	2	3	2	0	0	93
50475	1.02	.08	12.34	.01	.02	.00	.15	32	0	68	0	0	0	26	0	74	0	0	0	0	0	0	0	0	0	5	0	95	0	0	0
50476	2.88	1.75	1.64	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50477	9.97	1.42	7.01	.92	9.65	12.55	5.69	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50478	5.04	2.31	2.18	1.50	15.68	20.33	9.54	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	96
50479	3.84	1.03	3.74	.67	7.01	9.08	4.22	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	97
50480	2.36	2.50	.94	1.69	17.66	22.93	10.70	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
50481	1.07	.05	21.14	.01	.03	.00	.20	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
50484	9.22	.84	10.97	.54	5.66	7.35	3.33	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50487	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
50488	8.11	2.96	2.74	1.93	20.04	25.96	12.41	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	95
50489	6.68	6.10	1.09	1.62	13.19	16.01	8.02	0	1	0	27	0	72	0	0	0	6	0	93	0	0	0	0	0	99	0	3	1	6	0	90
50490	1.90	2.96	.64	1.90	19.47	25.09	12.78	0	1	2	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	4	7	0	0	89
50494	3.50	.41	8.62	.50	5.32	6.92	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50496	.00	1.07	.00	.70	7.32	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50498	3.67	1.40	2.63	.93	9.68	12.55	5.91	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
50499	1.42	1.52	.93	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50504	.00	3.28	.00	2.24	23.61	30.71	13.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
50516	9.10	2.88	3.16	1.93	20.30	26.39	12.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
50520	.14	.64	.22	.39	4.03	5.19	2.63	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	89

AGE 9 — 14 COUNTED — KIONA-BENTON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
1822	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1825	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1826	.00	.21	.00	.05	.12	.00	.82	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
1827	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1833	.00	.05	.00	.02	.04	.00	.32	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
1844	1.20	10.01	.12	1.00	1.93	.00	1.16	0	0	1	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	1	0	11	88	0	0
1850	1.31	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1863	.62	.13	4.60	.04	.10	.00	.80	0	81	19	0	0	0	0	80	20	0	0	0	0	0	0	0	0	0	0	80	20	0	0	0
1865	.71	.33	2.19	.05	.13	.00	.83	25	75	0	0	0	0	20	80	0	0	0	0	0	0	0	0	0	0	3	97	0	0	0	0
1938	1.44	.29	4.93	.12	.31	.00	2.38	0	95	5	0	0	0	0	95	5	0	0	0	0	0	0	0	0	0	0	94	6	0	0	0
1975	1.00	.59	1.69	.18	.46	.00	3.41	6	85	9	0	0	0	5	86	9	0	0	0	0	0	0	0	0	0	1	89	10	0	0	0
1977	1.18	1.07	1.11	.10	.21	.00	.32	7	0	10	83	0	0	7	0	13	80	0	0	0	0	0	0	0	0	5	0	67	28	0	0
1978	3.95	3.01	1.31	.30	.57	.00	.31	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1981	4.08	.06	65.73	.01	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
AVERAGES	1.11	1.13	INF	.13	.28	.00	.74	11	37	3	20	0	0	11	38	3	20	0	0	0	0	0	0	0	0	8	40	8	15	0	0
MEDIANS	.86	.17	3.40	.04	.11	.00	.32																								

AGE 10 — 51 COUNTED — KIONA-BENTON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
1823	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1824	.00	10.40	.00	1.02	1.98	.00	1.64	0	0	3	97	0	0	0	0	4	96	0	0	0	0	0	0	0	0	0	0	38	62	0	0
1829	.00	.32	.00	.05	.13	.00	.89	20	34	46	0	0	0	16	36	49	0	0	0	0	0	0	0	0	0	3	40	57	0	0	0
1831	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1832	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1834	.00	.16	.00	.07	.17	.00	1.34	0	94	6	0	0	0	0	94	6	0	0	0	0	0	0	0	0	0	0	94	6	0	0	0
1835	.00	.13	.00	.01	.03	.00	.03	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1836	.00	5.05	.00	.53	1.03	.00	.55	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1837	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1838	.66	13.97	.05	1.60	3.26	.00	6.70	0	14	2	84	0	0	0	18	3	79	0	0	0	0	0	0	0	0	0	67	13	21	0	0
1839	.48	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1840	.79	.03	29.66	.00	.00	.00	.00	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1841	5.69	3.04	1.87	.40	.77	.00	.41	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0

AGE 10 -- CONTINUED 51 COUNTED KIONA-BENTON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
1842	1.10	12.03	.09	1.22	2.37	.00	1.67	0	0	2	98	0	0	0	0	2	98	0	0	0	0	0	0	0	0	0	0	25	75	0	0
1845	1.40	.22	6.49	.07	.18	.00	1.42	0	88	12	0	0	0	0	87	13	0	0	0	0	0	0	0	0	0	0	87	13	0	0	0
1846	1.34	.12	10.85	.02	.06	.00	.49	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1847	1.27	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1848	.89	6.17	.14	.60	1.15	.00	.67	0	0	0	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	9	91	0	0
1849	1.36	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1851	1.49	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1852	.00	7.18	.00	.69	1.33	.00	.71	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1853	1.80	9.13	.20	.89	1.71	.00	.92	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1854	3.08	.05	57.46	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1855	1.03	9.50	.11	1.00	1.96	.00	2.19	0	4	2	94	0	0	0	5	3	92	0	0	0	0	0	0	0	0	0	33	23	44	0	0
1856	1.58	.13	11.79	.01	.02	.00	.02	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1857	1.73	.08	21.27	.03	.06	.00	.42	19	81	0	0	0	0	15	85	0	0	0	0	0	0	0	0	0	0	2	98	0	0	0	0
1858	2.00	.77	2.60	.18	.46	.00	3.39	8	74	18	0	0	0	6	75	18	0	0	0	0	0	0	0	0	0	1	79	20	0	0	0
1859	.76	.48	1.60	.08	.21	.00	1.69	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1860	.14	.60	.23	.26	.70	.00	5.37	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
1861	.00	.05	.00	.01	.02	.00	.17	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1864	1.61	.92	1.76	.06	.12	.00	.14	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1866	1.07	44.43	.02	5.73	11.09	.00	7.41	0	0	1	98	0	0	0	0	2	98	0	0	0	0	0	0	0	0	1	0	21	79	0	0
1918	2.37	11.89	.20	1.20	2.32	.00	1.24	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1921	1.53	1.16	1.32	.11	.21	.00	.18	7	0	3	91	0	0	7	0	4	90	0	0	0	0	0	0	0	0	9	0	34	57	0	0
1923	3.99	3.11	1.28	.40	.77	.00	.41	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1926	2.22	.12	19.22	.01	.01	.00	.02	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1927	1.80	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1928	1.02	10.34	.10	.99	1.90	.00	1.02	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1931	1.76	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1932	3.27	7.18	.45	.91	1.75	.00	1.18	1	0	1	98	0	0	1	0	2	98	0	0	0	0	0	0	0	0	1	0	21	78	0	0
1933	2.72	9.36	.29	.94	1.80	.00	.97	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1945	1.68	.05	35.51	.01	.02	.00	.17	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1947	1.72	3.10	.56	.30	.57	.00	.31	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1948	1.06	.18	5.73	.03	.09	.00	.74	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1951	1.79	11.58	.16	1.54	3.03	.00	3.03	0	4	1	95	0	0	0	5	1	94	0	0	0	0	0	0	0	0	0	41	8	50	0	0
1952	.79	.32	2.44	.13	.34	.00	2.60	0	95	5	0	0	0	0	95	5	0	0	0	0	0	0	0	0	0	0	95	5	0	0	0
1959	4.00	.12	32.33	.02	.05	.00	.28	33	46	21	0	0	0	27	50	23	0	0	0	0	0	0	0	0	0	5	65	30	0	0	0
1964	2.40	.11	21.24	.04	.11	.00	.83	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
1966	4.17	.02	187.11	.00	.01	.00	.08	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1976	.43	.09	4.82	.05	.12	.00	.96	0	57	43	0	0	0	0	57	43	0	0	0	0	0	0	0	0	0	0	56	44	0	0	0
1982	.34	13.64	.03	1.38	2.68	.00	2.23	0	0	3	97	0	0	0	0	4	96	0	0	0	0	0	0	0	0	0	0	38	62	0	0
AVERAGES	1.38	3.87	INF	.44	.88	.00	1.07	14	15	15	36	0	0	13	16	15	36	0	0	0	0	0	0	0	0	12	19	20	30	0	0
MEDIANS	1.27	.22	1.87	.06	.13	.00	.49																								

AGE 11 -- CONTINUED 46 COUNTED KIONA-BENTON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
1965	3.35	.10	32.02	.02	.06	.00	.50	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1967	2.90	1.19	2.43	.11	.22	.00	.12	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1968	1.71	5.95	.29	.59	1.14	.00	.80	0	0	2	98	0	0	0	0	2	98	0	0	0	0	0	0	0	0	0	0	25	75	0	0
1987	.07	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVERAGES	1.74	3.08	INF	.33	.68	.00	1.31	19	13	15	38	0	0	18	14	16	37	0	0	0	0	0	0	0	0	15	20	24	26	0	0
MEDIANS	1.71	.74	2.44	.09	.20	.00	.62																								

AGE 12 29 COUNTED KIONA-BENTON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
1867	.81	6.27	.13	.61	1.18	.00	.85	0	0	2	98	0	0	0	0	2	98	0	0	0	0	0	0	0	0	0	0	27	73	0	0
1874	1.32	6.80	.19	.64	1.24	.00	.82	6	0	1	93	0	0	6	0	1	93	0	0	0	0	0	0	0	0	10	0	14	76	0	0
1878	1.24	7.77	.16	.91	1.87	.00	4.45	0	18	2	80	0	0	0	23	3	74	0	0	0	0	0	0	0	0	0	74	9	17	0	0
1879	.90	4.92	.18	.49	.94	.00	.51	1	0	0	99	0	0	1	0	0	99	0	0	0	0	0	0	0	0	2	0	0	98	0	0
1881	.52	.11	4.59	.01	.01	.00	.02	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1887	2.13	.30	7.02	.05	.11	.00	.67	32	68	0	0	0	0	26	74	0	0	0	0	0	0	0	0	0	0	5	95	0	0	0	0
1888	2.62	14.06	.19	1.35	2.59	.00	1.39	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1889	2.30	.09	26.86	.04	.10	.00	.73	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
1890	3.65	4.75	.77	.47	.91	.00	.81	0	0	4	96	0	0	0	0	5	95	0	0	0	0	0	0	0	0	0	0	43	57	0	0
1893	1.93	16.90	.11	1.97	4.13	.00	11.22	0	20	4	76	0	0	0	25	5	70	0	0	0	0	0	0	0	0	0	71	16	14	0	0
1894	2.45	.08	28.88	.01	.02	.00	.09	54	0	46	0	0	0	46	0	54	0	0	0	0	0	0	0	0	0	11	0	89	0	0	0
1897	2.15	4.87	.44	.48	.93	.00	.50	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1898	.93	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1900	.00	.35	.00	.02	.04	.00	.05	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1903	5.05	.13	37.45	.03	.09	.00	.70	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1907	.77	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1909	1.61	.37	4.32	.12	.33	.00	2.46	3	88	9	0	0	0	2	89	9	0	0	0	0	0	0	0	0	0	0	90	9	0	0	0
1912	1.41	4.90	.29	.49	.94	.00	.58	0	0	1	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	14	86	0	0
1914	4.01	.07	55.57	.02	.04	.00	.35	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1915	1.59	10.40	.15	1.24	2.64	.00	8.02	0	19	9	72	0	0	0	23	11	66	0	0	0	0	0	0	0	0	0	59	29	12	0	0
1916	.86	5.96	.14	.60	1.15	.00	.62	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1917	1.43	16.09	.09	1.61	3.18	.00	3.88	0	0	7	93	0	0	0	0	9	91	0	0	0	0	0	0	0	0	0	0	60	40	0	0
1919	2.01	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1937	.91	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AGE 11 — 46 COUNTED — KIONA-BENTON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
1830	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1843	3.56	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1862	.29	.11	2.78	.02	.06	.00	.50	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1868	.91	4.83	.19	.53	1.07	.00	2.15	2	6	9	83	0	0	2	8	12	78	0	0	0	0	0	0	0	0	1	31	47	21	0	0
1871	2.39	5.88	.41	.58	1.12	.00	.61	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	1	0	0	99	0	0
1872	1.57	.07	22.21	.01	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1873	1.24	.07	18.15	.01	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1875	1.71	9.00	.19	.92	1.81	.00	1.91	0	0	5	95	0	0	0	0	7	93	0	0	0	0	0	0	0	0	0	0	53	47	0	0
1876	2.48	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1880	.03	4.55	.01	.68	1.55	.00	7.32	0	40	10	50	0	0	0	46	12	42	0	0	0	0	0	0	0	0	0	75	20	5	0	0
1882	1.24	.06	19.78	.01	.04	.00	.29	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
1883	1.66	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1884	.08	14.92	.01	1.50	2.93	.00	2.51	0	0	3	97	0	0	0	0	4	96	0	0	0	0	0	0	0	0	0	0	40	60	0	0
1886	2.90	.82	3.51	.08	.17	.00	.66	64	36	0	0	0	0	57	43	0	0	0	0	0	0	0	0	0	0	16	84	0	0	0	0
1892	2.89	.66	4.40	.23	.61	.00	4.72	0	88	12	0	0	0	0	88	12	0	0	0	0	0	0	0	0	0	0	88	12	0	0	0
1895	1.86	.38	4.96	.10	.26	.00	1.96	6	80	13	0	0	0	5	81	14	0	0	0	0	0	0	0	0	0	1	84	15	0	0	0
1896	.13	.15	.85	.01	.02	.00	.02	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1902	.00	10.30	.00	1.02	1.96	.00	1.05	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1904	1.72	10.80	.16	1.02	1.99	.00	1.41	0	0	2	98	0	0	0	0	2	98	0	0	0	0	0	0	0	0	0	0	26	74	0	0
1905	.73	.31	2.38	.04	.07	.00	.08	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1906	1.39	5.59	.25	.71	1.58	.00	6.47	11	38	3	47	0	0	10	45	3	41	0	0	0	0	0	0	0	0	3	85	7	5	0	0
1908	.00	3.57	.00	.34	.65	.00	.35	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1910	.94	.33	2.82	.03	.06	.00	.19	74	0	26	0	0	0	68	0	32	0	0	0	0	0	0	0	0	0	22	0	78	0	0	0
1911	.00	6.16	.00	.60	1.16	.00	.65	4	0	0	96	0	0	4	0	0	96	0	0	0	0	0	0	0	0	7	0	0	93	0	0
1920	2.11	.12	18.26	.03	.09	.00	.63	10	80	10	0	0	0	7	82	11	0	0	0	0	0	0	0	0	0	1	87	12	0	0	0
1922	2.19	1.00	2.19	.07	.13	.00	.14	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1924	2.04	.30	6.77	.02	.04	.00	.04	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
1925	7.82	10.76	.73	1.36	2.84	.00	7.69	1	20	4	75	0	0	1	25	5	69	0	0	0	0	0	0	0	0	0	70	16	14	0	0
1929	1.83	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1930	.80	5.89	.14	.58	1.12	.00	.60	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1934	1.87	.18	10.62	.07	.18	.00	1.38	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
1935	1.95	7.16	.27	.67	1.29	.00	.69	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1936	3.14	1.28	2.45	.18	.36	.00	.68	6	0	13	81	0	0	6	0	17	77	0	0	0	0	0	0	0	0	3	0	74	22	0	0
1946	1.56	1.36	1.14	.17	.38	.00	1.36	0	31	4	65	0	0	0	38	5	57	0	0	0	0	0	0	0	0	0	81	11	8	0	0
1949	1.37	8.44	.16	.87	1.68	.00	.90	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
1950	2.32	.17	13.84	.04	.10	.00	.71	16	67	17	0	0	0	12	70	18	0	0	0	0	0	0	0	0	0	2	77	21	0	0	0
1953	1.33	6.24	.21	.66	1.34	.00	2.29	0	5	7	87	0	0	0	7	9	84	0	0	0	0	0	0	0	0	0	30	44	26	0	0
1957	1.86	.15	12.36	.03	.08	.00	.43	41	0	59	0	0	0	34	0	66	0	0	0	0	0	0	0	0	0	7	0	93	0	0	0
1958	1.56	.14	10.85	.02	.06	.00	.44	14	0	86	0	0	0	10	0	90	0	0	0	0	0	0	0	0	0	2	0	98	0	0	0
1960	3.58	1.58	2.26	.26	.68	.00	5.09	10	0	90	0	0	0	8	0	92	0	0	0	0	0	0	0	0	0	1	0	99	0	0	0
1962	2.21	11.01	.20	1.09	2.16	.00	2.73	0	5	3	92	0	0	0	7	3	90	0	0	0	0	0	0	0	0	0	40	21	38	0	0
1963	2.73	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

AGE 5 — 1 COUNTED — SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2248	1.46	2.46	.59	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	1.46	2.46	.59	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
MEDIANS	1.46	2.46	.59	1.89	19.95	25.96	11.74																								

AGE 7 — 3 COUNTED — SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2237	5.51	1.51	3.65	1.12	11.70	15.14	7.31	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	94
2242	14.43	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2264	4.74	3.78	1.25	2.24	20.39	25.09	19.90	0	16	3	0	0	81	0	5	1	0	0	95	0	0	0	0	0	99	0	36	7	0	0	57
AVERAGES	8.23	1.76	INF	1.12	10.69	13.41	9.07	0	6	1	0	0	60	0	2	0	0	0	65	0	0	0	0	0	67	0	14	3	0	0	50
MEDIANS	5.51	1.51	3.65	1.12	11.70	15.14	7.31																								

AGE 8 — 21 COUNTED — SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2208	2.20	1.65	1.33	1.17	12.32	16.01	7.26	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2212	2.89	.73	3.96	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2214	3.25	1.97	1.65	1.43	15.00	19.47	9.11	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
2217	5.72	9.22	.62	2.43	20.23	24.66	13.29	1	2	1	22	0	74	0	1	0	5	0	94	0	0	0	0	0	99	1	8	4	4	0	84
2218	3.45	3.08	1.12	1.81	21.12	27.96	12.19	0	1	0	0	18	80	0	0	0	0	27	72	0	0	0	0	29	71	0	4	0	0	22	74
2221	3.10	3.74	.83	2.74	28.16	36.34	18.21	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90
2222	.98	1.36	.72	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2225	5.19	.83	6.23	.67	6.99	9.08	4.21	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98

AGE 9 -- CONTINUED 47 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2211	2.86	2.31	1.24	1.71	17.99	23.36	10.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	98
2213	3.44	1.82	1.89	1.35	14.04	18.17	8.81	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	93
2215	2.68	1.81	1.49	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2216	4.40	1.25	3.52	.88	9.06	11.68	5.91	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	89
2219	1.75	2.42	.72	1.86	19.62	25.52	11.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2223	4.85	1.35	3.58	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2227	2.22	2.21	1.01	1.66	17.35	22.49	10.63	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
2230	6.22	2.25	2.76	1.71	15.48	19.03	15.05	0	19	0	0	0	81	0	5	0	0	0	95	0	0	0	0	0	99	0	43	0	0	0	57
2231	3.52	2.67	1.32	1.93	20.06	25.96	12.51	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	3	0	0	94
2232	5.10	2.30	2.21	1.66	16.84	21.63	11.47	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	3	0	0	85
2233	5.29	1.64	3.23	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2238	5.49	2.09	2.63	1.61	16.96	22.06	9.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2241	8.18	9.64	.85	2.34	16.01	17.74	19.09	0	18	4	22	0	55	0	7	2	6	0	85	0	0	0	0	0	99	0	44	11	3	0	42
2244	4.31	1.92	2.24	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2245	3.37	2.87	1.17	2.20	23.27	30.28	13.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2249	6.40	1.11	5.76	.78	7.80	9.95	5.67	0	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	4	0	0	79
2252	10.18	.04	246.36	.02	.04	.00	.32	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
2256	1.39	2.05	.68	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2258	2.24	.81	2.78	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2261	4.55	24.19	.19	3.57	20.54	21.63	13.94	0	3	0	53	0	44	0	1	0	18	0	81	0	0	0	0	0	99	0	14	2	14	0	70
2265	.00	1.16	.00	.84	8.70	11.25	5.52	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
2266	1.94	2.78	.70	1.99	20.21	25.96	13.68	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	2	0	0	86
2268	5.23	2.37	2.20	1.83	19.28	25.09	11.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2270	4.44	3.83	1.16	3.07	32.30	41.96	19.39	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
2271	1.93	2.33	.83	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2273	4.45	7.80	.57	1.25	7.88	8.65	5.18	0	1	1	47	0	50	0	1	1	15	0	84	0	0	0	0	0	99	0	6	6	12	0	76
2275	2.89	1.68	1.72	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2276	4.06	1.06	3.81	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2277	3.93	1.82	2.16	1.07	9.56	11.68	9.84	0	15	6	0	0	79	0	4	2	0	0	94	0	0	0	0	0	99	0	33	4	0	0	54
2279	4.36	.91	4.79	.67	7.01	9.08	4.27	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
2280	5.72	1.55	3.68	1.04	10.48	13.41	7.46	0	2	5	0	0	94	0	0	1	0	0	98	0	0	0	0	0	99	0	4	14	0	0	81
2281	4.83	1.19	4.07	.88	9.06	11.68	5.93	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
AVERAGES	3.97	2.63	7.36	1.47	14.63	18.73	9.41	0	4	1	3	0	92	0	3	0	1	0	96	0	0	0	0	0	98	0	8	2	1	0	90
MEDIANS	3.93	1.96	1.89	1.45	15.29	19.03	9.34																								

AGE 6 -- CONTINUED 21 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2226	3.38	2.25	1.50	2.14	22.61	29.42	13.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2228	5.76	5.85	.99	.57	1.11	.00	1.15	2	0	5	93	0	0	2	0	7	92	0	0	0	0	0	0	0	0	2	0	50	48	0	0
2229	4.68	7.07	.66	1.62	12.44	14.71	9.11	0	4	1	28	0	66	0	2	1	7	0	91	0	0	0	0	0	99	0	16	6	5	0	73
2235	4.84	11.22	.43	2.15	15.56	18.17	9.06	0	0	0	39	0	61	0	0	0	10	0	90	0	0	0	0	0	99	0	0	0	9	0	91
2236	6.61	1.80	3.67	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2239	3.15	3.12	1.01	1.80	18.19	23.36	11.73	3	1	2	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	1	4	5	0	0	90
2240	5.28	8.51	.62	.95	4.00	3.46	2.39	1	0	1	72	0	27	1	0	0	33	0	66	0	0	0	0	0	99	1	0	4	29	0	65
2243	6.65	.82	8.11	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2247	6.15	5.52	1.11	1.79	16.21	20.33	9.56	0	0	0	17	0	83	0	0	0	4	0	96	0	0	0	0	0	99	0	0	1	3	0	96
2254	.91	1.32	.69	.82	8.14	10.38	5.79	1	5	1	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	15	3	0	0	81
2257	3.35	.20	17.02	.14	1.37	1.73	1.08	0	10	0	0	0	90	0	3	0	0	0	97	0	0	0	0	0	99	0	27	0	0	0	73
2259	13.56	2.54	5.34	1.46	14.55	18.60	9.96	2	4	1	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	1	12	3	0	0	85
2307	5.47	.81	6.74	.58	6.01	7.79	3.68	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
AVERAGES	4.60	3.51	3.06	1.34	12.62	15.94	7.87	1	2	1	13	1	83	0	0	0	7	1	90	0	0	0	0	1	94	0	5	4	5	1	85
MEDIANS	4.68	2.25	1.12	1.39	13.63	17.74	8.61																								

AGE 9 47 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2188	2.32	2.68	.87	2.17	22.94	29.85	13.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2189	7.48	2.30	3.25	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2190	3.79	1.62	2.34	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2191	3.68	1.10	3.36	1.04	10.98	14.28	6.51	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
2192	4.70	3.07	1.53	2.56	25.95	33.31	17.52	1	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
2193	2.60	1.16	2.24	.80	8.09	10.38	5.51	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
2194	3.93	2.17	1.81	1.68	17.64	22.93	10.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
2196	3.62	2.81	1.29	2.13	22.34	28.98	13.60	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
2198	4.50	1.44	3.13	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2200	3.53	.50	7.13	.47	4.99	6.49	2.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2204	4.32	2.22	1.94	1.59	16.65	21.63	9.81	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2205	3.83	2.05	1.87	1.55	16.06	20.76	10.20	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
2207	1.16	1.89	.61	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2209	2.06	1.35	1.53	1.00	10.36	13.41	6.40	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
2210	2.98	1.96	1.52	1.40	14.42	18.60	9.34	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	1	0	0	90

AGE 10 -- CONTINUED 50 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2294	5.64	.77	7.32	.40	3.79	4.76	3.04	3	8	3	0	0	86	1	2	1	0	0	96	0	0	0	0	0	99	1	20	8	0	0	71
2295	4.26	1.64	2.60	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2296	2.09	1.92	1.09	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2298	2.69	.86	3.13	.51	4.83	6.06	4.00	1	12	0	0	0	87	0	3	0	0	0	96	0	0	0	0	0	99	0	31	0	0	0	69
2301	6.03	1.68	3.60	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2302	3.61	1.06	3.40	.73	7.67	9.95	4.58	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
2303	3.61	3.68	.98	2.83	29.92	38.93	17.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2304	.97	5.51	.18	1.06	7.49	8.65	4.86	0	2	1	38	0	60	0	1	0	10	0	89	0	0	0	0	0	99	0	7	3	9	0	81
AVERAGES	4.98	3.10	2.66	1.66	16.46	21.07	10.35	0	1	1	2	0	95	0	0	0	1	0	98	0	0	0	0	0	99	0	4	2	1	0	93
MEDIANS	5.11	2.13	2.66	1.48	15.63	20.33	9.68																								

AGE 11 44 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2123	6.58	7.96	.83	3.53	27.69	32.01	36.68	4	24	7	0	0	66	1	8	2	0	0	89	0	0	0	0	0	99	1	46	14	0	0	39
2124	4.02	1.77	2.27	1.15	12.01	15.57	7.09	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2125	.00	10.54	.00	2.65	21.14	25.52	12.37	0	0	0	30	0	70	0	0	0	7	0	93	0	0	0	0	0	99	0	0	0	7	0	93
2127	5.48	15.96	.34	2.75	16.96	18.17	16.41	3	10	2	37	0	48	1	4	1	11	0	82	0	0	0	0	0	99	1	34	9	6	0	50
2128	.27	1.43	.19	1.07	11.04	14.28	7.01	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
2129	2.11	.40	5.32	.38	3.99	5.19	2.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2130	.00	2.92	.00	2.17	22.68	29.42	13.91	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
2131	2.14	1.97	1.08	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2132	3.24	6.82	.47	1.57	12.54	15.14	7.42	1	0	0	29	0	70	0	0	0	7	0	93	0	0	0	0	0	99	0	0	1	6	0	92
2133	5.73	2.53	2.27	1.91	20.01	25.96	12.19	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
2134	3.78	4.06	.93	2.65	26.68	34.17	18.51	1	0	5	0	0	94	0	0	1	0	0	98	0	0	0	0	0	99	0	0	16	0	0	84
2136	4.37	1.04	4.19	.53	4.87	6.06	4.11	4	11	2	0	0	84	1	3	1	0	0	96	0	0	0	0	0	99	1	27	5	0	0	67
2137	.80	1.89	.42	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2138	4.08	2.00	2.04	1.25	14.46	19.13	8.13	0	0	0	0	15	85	0	0	0	0	22	78	0	0	0	0	23	77	0	0	0	0	18	82
2139	4.91	17.60	.28	3.15	21.83	25.09	12.73	0	0	0	42	0	58	0	0	0	12	0	88	0	0	0	0	0	99	0	0	0	11	0	89
2140	5.21	2.33	2.24	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2143	5.12	1.30	3.93	.92	9.66	12.55	5.76	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
2144	3.90	1.94	2.01	1.00	10.08	12.98	5.99	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
2145	1.39	2.81	.50	1.96	20.12	25.96	12.87	1	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
2147	5.42	11.50	.47	1.73	9.46	9.52	9.44	3	8	4	45	0	40	1	4	2	16	0	77	0	0	0	0	0	99	1	29	15	9	0	46

AGE 10 50 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2152	3.95	.80	4.93	.55	5.69	7.35	3.54	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
2156	7.55	2.12	3.57	1.46	14.84	19.03	10.25	0	1	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	4	12	0	0	84
2165	4.52	2.36	1.91	1.74	18.07	23.36	11.44	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
2168	4.80	1.77	2.71	1.32	13.71	17.74	8.65	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
2169	5.40	1.91	2.83	1.22	12.19	15.57	8.74	0	0	7	0	0	93	0	0	2	0	0	98	0	0	0	0	0	99	0	0	19	0	0	81
2170	6.46	46.29	.14	5.36	23.09	20.33	13.21	0	0	0	72	0	28	0	0	0	32	0	68	0	0	0	0	0	99	0	0	0	30	0	70
2171	7.69	2.47	3.12	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2172	5.21	2.13	2.45	1.06	10.50	13.41	6.89	5	2	1	0	0	92	1	1	0	0	0	98	0	0	0	0	0	99	2	6	4	0	0	88
2173	5.02	2.75	1.82	2.06	21.39	27.69	13.35	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
2174	5.95	1.75	3.41	1.29	13.39	17.30	8.51	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	1	0	0	92
2175	4.93	2.26	2.18	1.73	18.29	23.79	10.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2176	1.74	4.00	.43	2.98	31.28	40.66	18.49	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2177	2.34	3.72	.63	2.41	24.30	31.15	16.66	1	1	4	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	0	4	11	0	0	85
2178	5.42	1.56	3.47	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2180	6.91	2.45	2.82	1.68	16.89	21.63	11.77	0	4	2	0	0	94	0	1	1	0	0	98	0	0	0	0	0	99	0	11	6	0	0	83
2181	3.64	1.40	2.60	1.08	11.32	14.71	6.78	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
2183	4.37	4.45	.98	3.22	32.93	42.39	21.86	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
2184	6.97	1.79	3.90	1.28	13.10	16.87	8.66	0	2	2	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	5	7	0	0	88
2186	3.08	2.60	1.18	1.88	19.65	25.52	11.58	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2187	1.94	2.83	.69	2.67	27.98	36.34	16.86	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
2195	5.41	4.04	1.34	3.51	34.94	44.56	25.45	0	7	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	20	0	0	0	79
2197	6.88	1.40	4.93	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2199	5.65	2.45	2.30	1.59	16.40	21.20	10.15	2	0	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	5	0	0	94
2201	7.56	2.76	2.74	2.06	21.39	27.69	13.41	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	93
2202	5.24	2.54	2.06	1.69	17.67	22.93	10.43	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2203	2.41	2.18	1.11	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2220	.10	2.29	.04	1.71	17.74	22.93	11.27	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
2246	16.26	1.68	9.68	1.23	12.98	16.87	7.65	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2262	5.33	1.23	4.34	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2263	6.04	1.78	3.40	1.28	13.10	16.87	8.66	0	2	2	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	5	7	0	0	88
2267	2.70	1.47	1.83	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2272	5.63	1.92	2.93	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2274	6.93	2.46	2.82	1.81	18.74	24.23	11.86	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
2282	4.46	2.13	2.09	1.62	16.99	22.06	10.23	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
2283	4.84	3.29	1.47	2.33	23.11	29.42	17.14	0	8	1	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	21	1	0	0	78
2284	6.85	1.83	3.74	1.36	14.31	18.60	8.43	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2285	5.74	3.11	1.85	2.39	25.27	32.88	14.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2286	3.93	2.31	1.70	1.93	19.05	24.23	14.26	0	4	5	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	10	13	0	0	77
2289	6.07	2.17	2.80	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2290	4.76	1.07	4.46	.77	8.02	10.38	4.95	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
2292	3.83	1.21	3.16	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2293	5.66	1.35	4.20	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 12 -- CONTINUED 6 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2157	.55	1.68	.33	1.24	12.99	16.87	7.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
2158	4.55	2.55	1.78	1.83	19.03	24.66	11.65	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
AVERAGES	2.60	1.85	2.01	1.42	14.88	19.32	8.86	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
MEDIANS	2.60	1.93	1.40	1.53	16.01	20.76	9.69																								

AGE 11 -- CONTINUED 44 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2148	4.52	1.99	2.27	1.41	14.68	19.03	8.91	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
2149	4.44	2.63	1.68	2.11	22.28	28.98	13.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2151	3.38	1.81	1.87	.94	8.48	10.38	8.72	0	0	20	0	0	80	0	0	6	0	0	94	0	0	0	0	0	99	0	0	46	0	0	54
2153	2.15	12.77	.17	2.89	22.72	27.25	13.92	0	1	0	30	0	69	0	0	0	7	0	92	0	0	0	0	0	99	0	5	0	6	0	89
2154	4.64	29.10	.16	3.84	19.20	18.60	14.09	0	3	1	61	0	35	0	2	1	23	0	74	0	0	0	0	0	99	0	16	7	17	0	60
2155	4.30	2.10	2.05	1.45	14.30	18.17	10.85	0	7	2	0	0	91	0	2	1	0	0	98	0	0	0	0	0	99	0	19	6	0	0	76
2159	5.25	2.61	2.01	1.85	18.83	24.23	12.50	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	1	0	0	88
2160	1.85	.85	2.17	.61	6.10	7.79	4.42	0	7	0	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	20	0	0	0	80
2161	4.10	2.22	1.85	1.70	17.95	23.36	10.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2162	3.27	3.12	1.05	2.39	25.27	32.88	14.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2163	3.68	3.80	.97	2.85	29.96	38.93	17.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
2164	2.59	1.27	2.04	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2166	4.20	1.70	2.47	1.28	13.36	17.30	8.28	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
2167	8.08	1.98	4.08	1.37	14.33	18.60	8.45	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2179	4.89	2.92	1.67	1.50	14.88	19.03	9.74	4	2	1	0	0	92	1	0	0	0	0	98	0	0	0	0	0	99	1	6	4	0	0	88
2182	3.58	1.55	2.30	1.33	13.49	17.30	9.21	0	1	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	3	12	0	0	85
2185	2.59	1.66	1.56	1.24	13.00	16.87	7.93	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
2206	3.15	2.07	1.52	1.54	16.02	20.76	9.90	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
2287	6.12	2.86	2.14	2.15	22.39	28.98	14.01	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
2288	4.65	.91	5.10	.70	7.32	9.52	4.38	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
2291	1.49	2.86	.52	2.20	23.27	30.28	13.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2297	3.46	1.35	2.57	.93	9.43	12.11	6.42	0	1	3	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	4	10	0	0	85
2299	12.78	14.46	.88	2.96	21.81	25.52	14.43	0	2	1	34	0	63	0	1	0	9	0	90	0	0	0	0	0	99	0	8	5	7	0	80
2300	4.00	10.17	.39	2.31	18.33	22.06	11.30	0	1	0	29	0	70	0	0	0	7	0	93	0	0	0	0	0	99	0	5	1	6	0	88
AVERAGES	3.90	4.72	1.67	1.77	16.23	20.33	10.84	1	2	1	8	0	88	0	1	0	2	0	96	0	0	0	0	1	99	0	6	4	2	0	88
MEDIANS	4.01	2.27	1.68	1.55	15.63	19.08	9.82																								

AGE 12 6 COUNTED SACAJAWEA SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2126	.00	2.19	.00	1.91	19.98	25.96	11.78	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2141	3.28	2.76	1.19	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2142	1.92	1.19	1.62	.86	9.00	11.68	5.37	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
2146	5.27	.74	7.12	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 8 — 1 COUNTED — SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2890	8.90	1.27	7.00	.61	6.34	8.22	3.75	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
AVERAGES	8.90	1.27	7.00	.61	6.34	8.22	3.75	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
MEDIANS	8.90	1.27	7.00	.61	6.34	8.22	3.75																								

AGE 9 — 37 COUNTED — SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2812	4.51	2.82	1.60	1.59	16.66	21.63	9.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
2814	5.55	10.28	.54	2.76	20.81	24.66	12.25	0	0	0	35	0	65	0	0	0	9	0	91	0	0	0	0	0	99	0	0	1	8	0	91
2822	2.63	1.67	1.57	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2824	3.26	2.39	1.37	1.38	14.36	18.60	8.90	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
2825	5.80	1.24	4.67	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2827	5.96	1.95	3.05	.94	9.69	12.55	5.73	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2829	1.06	1.08	.98	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2831	3.08	3.51	.88	1.79	17.20	21.63	14.04	1	11	1	0	0	88	0	3	0	0	0	97	0	0	0	0	0	99	0	29	2	0	0	70
2832	2.20	2.86	.77	1.64	17.31	22.49	10.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
2833	4.40	4.52	.97	2.35	24.13	31.15	15.17	1	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	93
2834	6.08	.10	63.86	.68	6.53	8.22	5.33	0	12	0	0	0	88	0	3	0	0	0	97	0	0	0	0	0	99	0	30	0	0	0	70
2835	4.21	.92	4.58	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2837	7.84	2.00	3.93	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2838	2.88	2.58	1.12	1.48	15.63	20.33	9.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2839	6.88	1.93	3.56	1.06	11.02	14.28	6.86	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
2841	1.12	1.40	.80	.77	8.01	10.38	4.97	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
2842	1.01	.18	5.67	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2844	.32	.13	2.54	.01	.03	.00	.17	33	0	67	0	0	0	27	0	73	0	0	0	0	0	0	0	0	0	5	0	95	0	0	0
2850	2.49	.14	17.31	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2852	3.61	2.06	1.76	1.14	11.75	15.14	7.71	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
2853	2.63	1.63	1.61	.86	8.76	11.25	6.00	0	3	2	0	0	95	0	1	1	0	0	99	0	0	0	0	0	99	0	8	7	0	0	85
2854	4.47	3.02	1.48	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2856	1.51	.04	35.12	.02	.06	.00	.48	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
2857	.71	.24	2.97	.03	.08	.00	.36	52	48	0	0	0	0	45	55	0	0	0	0	0	0	0	0	0	0	10	90	0	0	0	0
2862	2.64	1.40	1.89	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2864	2.92	.97	3.02	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 10 -- CONTINUED 82 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2848	6.48	3.08	2.11	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2849	1.13	.13	8.91	.02	.04	.00	.34	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
2851	8.72	10.50	.83	2.27	13.62	14.71	7.90	0	0	0	53	0	47	0	0	0	17	0	83	0	0	0	0	0	99	0	0	0	16	0	84
2855	3.49	3.92	.89	2.29	23.98	31.15	14.45	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
2860	1.49	2.10	.71	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2861	5.38	13.45	.40	3.50	25.25	29.42	15.20	0	0	1	38	0	61	0	0	0	10	0	90	0	0	0	0	0	99	0	0	3	9	0	88
2863	5.33	2.36	2.25	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2866	1.26	1.94	.65	1.09	11.35	14.71	7.02	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
2867	1.35	1.86	.73	1.04	10.48	13.41	7.43	0	6	1	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	17	2	0	0	82
2868	3.16	.99	3.19	.50	5.05	6.49	3.44	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	15	0	0	85
2869	2.93	.25	11.51	1.35	14.01	18.17	8.28	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2871	6.17	1.04	5.95	.61	6.34	8.22	3.90	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
2872	2.22	3.40	.65	1.98	20.68	26.82	12.61	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	96
2873	.69	1.97	.35	.66	6.19	7.79	4.47	7	3	3	0	0	86	2	1	1	0	0	97	0	0	0	0	0	99	2	9	10	0	0	79
2875	3.50	3.03	1.15	1.77	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2876	2.73	2.33	1.17	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2882	1.98	2.23	.89	1.26	11.80	14.71	10.49	0	14	1	0	0	85	0	4	0	0	0	96	0	0	0	0	0	99	0	34	2	0	0	63
2885	5.20	1.51	3.46	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2889	3.76	10.99	.34	2.38	14.39	15.57	8.86	1	1	0	51	0	48	0	0	0	16	0	83	0	0	0	0	0	99	0	4	2	14	0	80
2895	5.66	2.22	2.55	1.27	13.31	17.30	7.84	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2897	3.66	3.43	1.07	1.99	20.95	27.25	12.34	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2901	2.30	.72	3.21	.36	.96	.00	7.42	0	97	3	0	0	0	0	97	3	0	0	0	0	0	0	0	0	0	0	97	3	0	0	0
2902	7.32	1.14	6.40	.66	6.47	8.22	4.88	0	8	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	22	2	0	0	76
2903	3.48	1.07	3.25	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2904	5.19	.54	9.68	.31	3.32	4.33	1.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2905	1.05	11.81	.09	1.45	2.83	.00	2.40	2	0	3	95	0	0	2	0	4	94	0	0	0	0	0	0	0	0	2	0	38	59	0	0
2906	2.26	.08	28.27	.01	.03	.00	.25	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
2908	.00	10.24	.00	1.45	8.26	8.58	4.23	0	0	1	75	24	0	0	0	0	25	74	0	0	0	0	0	99	0	0	0	6	27	68	0
2909	6.89	4.80	1.44	1.67	16.04	20.33	10.71	8	4	0	0	0	89	2	1	0	0	0	97	0	0	0	0	0	99	3	12	0	0	0	86
2910	1.88	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2912	3.21	1.90	1.69	.42	3.29	3.89	3.14	18	12	2	0	0	68	4	4	1	0	0	91	0	0	0	0	0	99	5	33	6	0	0	56
2913	3.61	15.01	.24	1.86	6.35	4.16	6.26	8	8	0	74	9	0	5	6	0	42	47	0	0	0	0	0	99	0	5	50	0	23	22	0
2914	2.67	1.93	1.38	1.07	10.54	13.41	7.90	0	8	1	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	21	2	0	0	77
2915	4.30	2.11	2.04	1.26	13.05	16.87	8.31	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
2916	6.40	1.41	4.52	.67	6.75	8.65	4.61	1	0	5	0	0	94	0	0	1	0	0	98	0	0	0	0	0	99	0	0	15	0	0	85
2917	6.00	1.34	4.48	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2918	2.26	.16	14.29	.06	.16	.00	1.24	0	87	13	0	0	0	0	87	13	0	0	0	0	0	0	0	0	0	0	86	14	0	0	0
2919	7.27	2.09	3.48	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2920	5.04	1.12	4.48	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2921	3.59	1.84	1.95	.80	7.09	8.65	7.39	0	11	10	0	0	79	0	3	3	0	0	94	0	0	0	0	0	99	0	24	23	0	0	53
2925	2.41	.30	7.92	.06	.40	.43	.50	28	14	6	0	0	51	8	6	3	0	0	83	0	0	0	0	0	99	7	36	17	0	0	39
2929	3.62	3.67	.99	2.14	22.36	28.98	13.73	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
2931	.19	2.37	.08	1.05	9.98	12.55	7.82	3	10	0	0	0	67	1	3	0	0	0	97	0	0	0	0	0	99	1	26	0	0	0	73

AGE 9 -- CONTINUED 37 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2865	.21	.24	.85	.03	.08	.00	.36	52	48	0	0	0	0	45	55	0	0	0	0	0	0	0	0	0	0	10	90	0	0	0	0
2870	2.49	1.86	1.34	.66	5.71	6.92	5.86	3	12	8	0	0	77	1	4	2	0	0	93	0	0	0	0	0	99	1	27	18	0	0	53
2874	2.86	2.12	1.35	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2877	6.01	10.92	.55	2.72	19.38	22.49	11.30	0	0	0	40	0	60	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	10	0	90
2878	4.96	2.04	2.43	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2879	4.62	3.66	1.26	1.04	8.26	9.95	4.85	2	0	0	29	0	70	0	0	0	7	0	93	0	0	0	0	0	99	1	0	0	6	0	93
2880	4.19	3.07	1.36	1.74	18.07	23.36	11.38	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
2881	5.47	.84	6.52	.42	4.35	5.62	2.63	2	0	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	3	0	0	97
2883	5.81	2.47	2.35	1.28	13.34	17.30	7.87	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2886	4.37	.15	30.01	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2887	3.65	2.42	1.51	1.46	15.33	19.90	9.18	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
AVERAGES	3.63	2.19	5.87	1.10	10.87	13.90	6.78	4	7	2	3	0	84	3	6	2	1	0	88	0	0	0	0	0	89	1	11	4	1	0	84
MEDIANS	3.61	1.93	1.61	1.04	10.97	14.28	6.46																								

AGE 16 82 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2813	4.92	.22	22.74	.13	1.33	1.73	.78	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2815	2.79	.03	84.18	.05	.13	.00	.74	39	32	29	0	0	0	32	36	32	0	0	0	0	0	0	0	0	0	6	48	46	0	0	0
2816	2.70	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2817	2.36	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2818	7.18	5.07	1.42	1.69	14.40	17.74	8.44	0	0	0	24	0	76	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	5	0	95
2819	3.63	2.70	1.35	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2820	3.72	3.30	1.13	1.92	20.28	26.39	11.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2821	4.38	2.31	1.90	1.30	13.16	16.87	9.13	0	4	2	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	5	0	0	84
2823	2.89	2.38	1.22	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2826	2.64	2.18	1.21	1.12	11.67	15.14	6.89	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2828	5.34	.93	5.72	.54	5.68	7.35	3.51	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
2830	1.28	.97	1.33	.14	.37	.00	2.63	15	31	55	0	0	0	11	31	57	0	0	0	0	0	0	0	0	0	2	34	64	0	0	0
2836	.72	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2840	2.47	2.20	1.12	1.64	16.79	21.63	11.03	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
2843	1.66	3.88	.43	2.27	23.94	31.15	14.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2845	4.99	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2847	8.37	4.19	2.00	2.24	21.87	27.69	16.98	0	8	2	0	0	90	0	2	0	0	0	97	0	0	0	0	0	99	0	21	5	0	0	74

AGE 11 -- CONTINUED 75 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2894	6.54	1.40	4.67	.82	8.40	10.81	5.57	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
2896	4.49	6.52	.69	1.11	5.68	5.62	3.31	3	0	0	60	0	37	1	0	0	23	0	76	0	0	0	0	0	99	2	0	0	21	0	77
2899	4.32	1.39	3.10	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2900	4.54	2.39	1.90	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2907	.63	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2911	2.11	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2922	.85	1.00	.85	.41	3.57	4.33	3.85	1	8	14	0	0	77	0	2	4	0	0	93	0	0	0	0	0	99	0	18	31	0	0	51
2926	6.26	2.33	2.69	1.26	11.31	13.84	11.47	0	18	3	0	0	80	0	5	1	0	0	94	0	0	0	0	0	99	0	39	6	0	0	55
2928	6.21	2.86	2.17	1.62	16.99	22.06	10.19	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
2930	7.39	3.21	2.30	1.76	18.11	23.36	11.81	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
2932	5.36	2.29	2.34	1.23	10.72	12.98	11.60	0	22	1	0	0	77	0	7	0	0	0	93	0	0	0	0	0	99	0	48	2	0	0	51
2933	4.92	3.19	1.54	1.79	18.67	24.23	11.26	1	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	97
2943	2.32	3.14	.74	1.50	15.40	19.90	9.12	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2945	2.12	3.16	.67	1.86	19.62	25.52	11.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2946	5.97	.96	6.21	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2948	1.65	2.51	.66	1.45	14.81	19.03	9.99	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
2952	8.03	1.34	6.00	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2955	3.97	7.63	.52	1.70	13.06	15.57	7.76	7	0	0	26	0	67	2	0	0	7	0	92	0	0	0	0	0	99	3	0	0	6	0	91
2957	8.20	3.30	2.48	1.73	17.03	21.63	12.99	0	4	5	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	11	14	0	0	75
2958	1.68	10.36	.16	1.23	2.37	.00	1.27	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
2961	1.04	1.34	.78	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2964	3.07	9.93	.31	1.31	2.52	.00	1.35	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
2967	6.95	2.23	3.12	1.18	12.10	15.57	8.05	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
2968	4.65	.91	5.12	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2969	4.37	1.92	2.27	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2970	13.96	1.57	8.89	.75	7.70	9.95	4.56	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2971	5.91	1.83	3.23	1.04	10.98	14.28	6.47	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2975	3.91	1.50	2.62	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2976	1.92	1.11	1.74	.15	.28	.00	.15	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
2980	4.05	3.29	1.23	1.91	20.00	25.96	12.17	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	96
2981	3.31	.11	31.46	.01	.02	.00	.02	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
2984	4.39	1.17	3.74	.66	6.99	9.08	4.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2985	4.93	2.89	1.71	1.61	16.71	21.63	10.36	1	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	94
2986	1.04	.43	2.43	.25	2.66	3.46	1.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2987	.25	1.06	.24	.13	.32	.00	1.85	36	51	13	0	0	0	30	56	14	0	0	0	0	0	0	0	0	0	6	75	20	0	0	0
2988	7.63	3.29	2.32	1.69	17.16	22.06	11.51	0	0	4	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	13	0	0	87
2990	7.54	2.24	3.36	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2997	1.98	3.81	.52	.45	.86	.00	.46	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
2999	1.59	.55	2.90	.07	.17	.00	1.01	37	31	33	0	0	0	30	34	36	0	0	0	0	0	0	0	0	0	6	45	50	0	0	0
3004	3.35	2.40	1.40	1.16	10.53	12.98	9.81	2	14	2	0	0	81	0	4	1	0	0	95	0	0	0	0	0	99	1	34	5	0	0	60
3005	3.39	2.92	1.16	1.72	16.76	21.20	13.17	0	10	1	0	0	90	0	3	0	0	0	97	0	0	0	0	0	99	0	26	2	0	0	73
3006	5.98	1.60	3.75	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3007	2.97	3.40	.87	1.79	18.67	24.23	11.02	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99

AGE 10 -- CONTINUED 82 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2934	2.29	1.42	1.61	.79	8.32	10.61	4.90	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2935	4.39	4.87	.90	1.61	14.25	17.74	8.60	1	0	1	18	0	80	0	0	0	4	0	96	0	0	0	0	0	99	0	0	3	4	0	93
2936	1.99	1.23	1.62	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2937	.50	.64	.78	.38	3.99	5.19	2.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2938	3.10	3.21	.97	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2939	2.77	3.18	.87	1.94	20.32	26.39	12.14	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
2940	4.74	.72	6.62	.41	4.33	5.62	2.61	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
2942	1.83	.03	65.21	.00	.01	.00	.08	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
2944	1.73	2.00	.87	1.09	11.11	14.28	7.57	0	3	2	0	0	95	0	1	1	0	0	99	0	0	0	0	0	99	0	8	6	0	0	85
2947	5.35	2.03	2.64	1.15	12.02	15.57	7.40	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	95
2949	2.75	1.87	1.47	1.00	10.38	13.41	6.66	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
2951	3.07	1.22	2.52	.74	7.44	9.52	5.26	0	6	1	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	16	2	0	0	82
2956	5.33	1.98	2.69	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2959	4.39	3.81	1.15	1.81	18.71	24.23	11.07	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
2960	5.15	2.87	1.79	1.52	15.49	19.90	10.54	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	15	0	0	85
2962	4.38	3.29	1.33	1.66	16.09	20.33	12.65	1	8	2	0	0	89	0	2	1	0	0	97	0	0	0	0	0	99	0	21	6	0	0	73
2963	.79	9.41	.08	2.88	23.49	28.55	13.75	0	0	0	28	0	72	0	0	0	7	0	93	0	0	0	0	0	99	0	0	0	6	0	94
2965	3.92	7.22	.54	1.93	15.13	18.17	8.86	1	0	0	31	0	69	0	0	0	8	0	92	0	0	0	0	0	99	0	0	0	7	0	93
2972	5.73	.69	8.25	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2974	7.21	5.55	1.30	2.50	24.30	30.71	19.22	1	2	8	0	0	89	0	1	2	0	0	97	0	0	0	0	0	99	0	6	22	0	0	72
2977	.42	2.86	.15	1.64	17.30	22.49	10.19	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3062	6.07	2.00	3.04	1.15	11.76	15.14	7.80	0	4	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	2	0	0	88
AVERAGES	3.62	2.82	INF	1.15	10.75	13.56	7.00	2	5	6	6	0	75	1	4	5	3	1	80	0	0	0	0	2	82	0	8	8	2	1	74
MEDIANS	3.48	2.01	1.61	1.15	11.51	14.71	7.42																								

AGE 11 75 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2811	7.83	.92	8.52	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2846	3.25	.40	8.09	.16	.41	.00	3.20	0	85	15	0	0	0	0	85	15	0	0	0	0	0	0	0	0	0	0	84	16	0	0	0
2859	2.34	.97	2.41	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2884	5.04	2.23	2.26	1.23	12.71	16.44	8.04	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
2891	8.08	1.88	4.29	.86	7.49	9.08	7.85	2	16	6	0	0	77	0	5	2	0	0	93	0	0	0	0	0	99	0	34	13	0	0	52
2892	3.12	2.63	1.19	1.54	16.29	21.20	9.59	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 12 -- CONTINUED 43 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2950	1.75	3.91	.45	2.30	24.27	31.58	14.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2953	.51	.11	4.70	.02	.06	.00	.47	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
2954	5.14	3.48	1.48	2.05	21.61	28.12	12.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2973	2.24	1.71	1.31	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2978	4.18	1.71	2.45	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
2979	3.09	3.53	.87	1.40	15.96	21.03	8.97	3	0	0	0	16	81	1	0	0	0	24	75	0	0	0	0	26	74	1	0	0	0	20	79
2982	6.07	6.87	.88	1.80	13.79	16.44	8.06	0	0	0	33	0	67	0	0	0	8	0	92	0	0	0	0	0	99	0	0	0	8	0	92
2989	1.65	.19	8.64	.09	.25	.00	1.90	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0
2991	1.26	.19	6.68	.08	.20	.00	1.55	0	95	5	0	0	0	0	95	5	0	0	0	0	0	0	0	0	0	0	95	5	0	0	0
2992	4.77	2.83	1.69	1.59	16.41	21.20	10.54	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
2993	5.45	1.66	3.29	.97	10.03	12.98	6.31	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
2994	2.35	.24	9.74	.01	.03	.00	.03	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
2995	7.38	4.32	1.71	2.51	26.32	34.17	15.93	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
2996	4.17	6.18	.68	1.96	16.56	20.33	9.70	0	0	0	25	0	75	0	0	0	6	0	94	0	0	0	0	0	99	0	0	0	5	0	95
2998	6.51	1.06	6.12	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3000	2.81	3.51	.80	2.08	21.94	28.55	12.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3002	2.49	.96	2.58	.10	.23	.00	1.08	52	36	11	0	0	0	45	42	13	0	0	0	0	0	0	0	0	0	10	68	22	0	0	0
3003	3.41	.98	3.48	.12	.29	.00	1.49	46	30	24	0	0	0	39	33	28	0	0	0	0	0	0	0	0	0	8	49	42	0	0	0
3008	5.96	2.82	2.12	1.57	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3013	3.52	3.95	.89	2.33	24.35	31.58	14.92	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	1	0	96
3016	9.20	2.14	4.30	1.24	12.49	16.01	8.71	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	17	0	0	0	83
3018	3.92	2.50	1.57	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3022	3.99	2.33	1.71	1.01	10.10	12.98	6.29	4	2	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	5	0	0	0	93
3023	3.06	.17	18.43	.01	.02	.00	.02	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
3030	1.47	.04	33.80	.02	.04	.00	.03	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
3034	7.58	2.81	2.69	1.65	17.32	22.49	10.41	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
3035	5.38	2.99	1.80	.39	.77	.00	.84	2	5	1	92	0	0	2	6	1	90	0	0	0	0	0	0	0	0	2	44	9	45	0	0
3037	6.68	4.29	1.56	2.39	24.51	31.58	16.04	0	2	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	7	4	0	0	89
3039	5.34	4.21	1.27	1.24	11.39	14.28	7.73	12	4	0	0	0	84	3	1	0	0	0	96	0	0	0	0	0	99	4	12	0	0	0	84
3041	5.05	1.89	2.67	1.06	9.28	11.25	9.96	0	22	1	0	0	77	0	7	0	0	0	93	0	0	0	0	0	99	0	48	1	0	0	51
3043	3.15	.63	4.98	.04	.09	.00	.20	87	0	13	0	0	0	83	0	17	0	0	0	0	0	0	0	0	0	41	0	59	0	0	0
3045	2.01	1.05	1.92	.48	1.28	.00	9.86	0	97	3	0	0	0	0	97	3	0	0	0	0	0	0	0	0	0	0	96	4	0	0	0
3047	3.94	.03	134.32	.01	.01	.00	.12	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
3048	3.20	3.08	1.04	1.83	19.28	25.09	11.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3049	5.47	1.70	3.22	.81	7.65	9.95	5.84	2	6	2	0	0	90	0	2	1	0	0	97	0	0	0	0	0	99	1	16	6	0	0	77
3051	1.08	2.52	.43	1.48	15.13	19.47	10.07	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
3052	6.99	4.17	1.68	2.30	23.77	30.71	15.08	0	0	2	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
3059	5.27	3.12	1.69	1.59	16.14	20.76	10.60	1	0	3	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
3061	3.00	4.08	.73	2.43	25.60	33.31	15.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3064	1.75	2.49	.70	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 11 -- CONTINUED 75 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3009	2.62	3.15	.83	1.70	17.70	22.93	10.81	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
3010	3.69	1.55	2.38	.81	7.13	8.65	7.66	0	20	3	0	0	77	0	6	1	0	0	93	0	0	0	0	0	99	0	43	6	0	0	51
3012	4.27	2.34	1.83	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3014	2.81	6.81	.41	2.94	31.79	41.20	22.45	0	1	7	0	14	78	0	0	2	0	22	76	0	0	0	0	23	77	0	2	19	0	14	64
3015	.92	4.42	.21	2.59	27.29	35.47	16.27	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3019	3.90	5.16	.76	2.93	30.14	38.93	18.86	1	0	2	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	93
3020	3.80	2.10	1.81	1.20	11.90	15.14	8.87	0	7	1	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	19	4	0	0	77
3021	5.48	2.64	2.08	1.55	16.31	21.20	9.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3025	.00	.19	.00	.07	.20	.00	1.52	0	91	9	0	0	0	0	91	9	0	0	0	0	0	0	0	0	0	0	90	10	0	0	0
3026	7.65	.52	14.64	1.92	19.28	24.66	13.34	1	3	2	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	8	8	0	0	84
3027	2.64	.06	42.22	.01	.03	.00	.20	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
3032	1.73	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3036	3.86	5.33	.72	1.25	9.20	10.81	5.38	1	0	0	36	0	63	0	0	0	9	0	90	0	0	0	0	0	99	1	0	0	9	0	91
3042	2.34	.26	8.97	.08	.20	.00	1.47	10	84	6	0	0	0	8	86	6	0	0	0	0	0	0	0	0	0	1	92	7	0	0	0
3044	3.39	.56	6.01	2.22	23.30	30.28	13.73	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3046	1.59	.14	11.76	.04	.10	.00	.75	0	61	39	0	0	0	0	61	39	0	0	0	0	0	0	0	0	0	0	60	40	0	0	0
3050	1.44	.31	4.70	.14	.38	.00	2.90	0	93	7	0	0	0	0	93	7	0	0	0	0	0	0	0	0	0	0	93	7	0	0	0
3053	4.14	3.33	1.24	2.03	21.31	27.69	12.56	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3054	5.69	2.18	2.61	1.07	9.80	12.11	8.89	2	14	1	0	0	82	1	4	0	0	0	95	0	0	0	0	0	99	1	35	2	0	0	62
3055	1.36	.21	6.38	.01	.03	.00	.03	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
3056	3.82	.26	14.47	1.07	11.31	14.71	6.66	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3057	4.87	2.51	1.94	1.75	17.81	22.93	11.66	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	1	0	0	89
3058	4.67	1.64	2.84	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3060	7.10	1.18	6.02	.59	5.79	7.35	4.42	0	0	9	0	0	91	0	0	2	0	0	98	0	0	0	0	0	99	0	0	25	0	0	75
3063	8.75	1.79	4.89	.99	9.85	12.55	7.30	0	6	2	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	15	7	0	0	78
3065	3.26	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVERAGES	4.15	2.24	INF	1.05	10.19	12.93	6.85	4	9	4	7	0	71	4	7	3	6	0	74	0	0	0	0	0	76	3	12	6	6	0	67
MEDIANS	3.90	1.88	2.38	1.07	9.85	12.55	6.66																								

AGE 12 43 COUNTED SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2898	.70	7.20	.10	1.05	2.02	.00	1.08	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0
2923	3.60	.53	6.75	.21	.57	.00	4.39	0	87	13	0	0	0	0	87	13	0	0	0	0	0	0	0	0	0	0	87	13	0	0	0

AGE 6 — 24 COUNTED — CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3662	.00	2.32	.00	1.49	15.64	20.33	9.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3663	.00	1.97	.00	1.24	12.73	16.44	8.17	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	1	0	0	91
3667	.00	2.33	.00	1.45	15.04	19.47	9.45	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
3668	3.00	2.06	1.46	1.33	13.97	18.17	8.23	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3671	.00	.70	.00	.38	3.73	4.76	2.65	2	5	1	0	0	92	0	1	0	0	0	98	0	0	0	0	0	99	0	15	4	0	0	81
3672	7.73	1.44	5.38	.92	9.66	12.55	5.81	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
3674	.00	1.33	.00	.86	8.74	11.25	5.86	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
3677	6.35	1.18	5.39	.74	7.67	9.95	4.64	1	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
3684	2.75	1.14	2.40	.71	7.36	9.52	4.64	0	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
3698	4.86	6.72	.72	1.91	19.39	24.93	10.68	0	0	0	18	17	64	0	0	0	3	30	67	0	0	0	0	32	68	0	0	0	3	25	71
3700	3.88	1.82	2.14	.99	10.09	12.98	6.53	2	3	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	1	8	2	0	0	90
3837	1.68	2.59	.65	1.72	18.00	23.36	10.87	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	97
3843	3.08	1.98	1.56	1.18	12.33	16.01	7.27	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3847	3.94	5.19	.76	1.48	12.68	15.57	8.46	0	3	1	20	0	76	0	1	0	5	0	94	0	0	0	0	0	99	0	9	4	4	0	83
3848	2.90	7.02	.41	3.06	29.60	37.64	18.71	0	1	1	8	0	89	0	0	0	2	0	98	0	0	0	0	0	99	0	5	3	1	0	91
3851	3.36	1.06	3.16	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3852	1.80	1.16	1.54	.83	8.67	11.25	5.27	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
3855	4.49	2.03	2.21	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3858	2.63	.86	3.07	.57	5.99	7.79	3.53	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3862	3.59	4.39	.82	1.90	18.36	23.36	11.61	0	2	0	8	0	90	0	1	0	2	0	98	0	0	0	0	0	99	0	7	1	1	0	91
3864	1.29	1.80	.71	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3870	4.49	1.50	2.99	.98	9.81	12.55	6.96	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
3871	2.71	.91	2.97	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3874	1.93	.63	3.06	.29	2.75	3.46	2.10	4	9	0	0	0	88	1	2	0	0	0	97	0	0	0	0	0	99	1	24	0	0	0	74
AVERAGES	2.77	2.26	1.73	1.19	12.06	15.53	7.44	1	2	0	2	1	95	0	0	0	0	1	98	0	0	0	0	1	99	0	5	1	0	1	92
MEDIANS	2.83	1.81	1.50	1.16	12.15	15.57	7.16																								

AGE 7 — 61 COUNTED — CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3664	3.80	1.71	2.22	1.08	11.32	14.71	6.67	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3665	.00	1.03	.00	.52	5.35	6.92	3.17	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3666	2.80	2.03	1.38	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 12 -- CONTINUED

43 COUNTED

SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3066	9.83	3.18	3.09	1.87	19.16	24.66	12.74	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
AVERAGES	4.10	2.50	6.77	1.16	11.30	14.38	7.50	12	12	7	6	0	64	11	11	7	5	1	66	0	0	0	0	1	67	9	16	9	4	0	62
MEDIANS	3.92	2.50	1.80	1.24	11.39	14.28	8.71																								

AGE 13

10 COUNTED

SPAULDING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
2983	11.39	3.36	3.39	1.94	20.09	25.96	12.82	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
3001	3.31	19.81	.17	2.49	4.81	.00	3.07	0	0	1	99	0	0	0	0	1	99	0	0	0	0	0	0	0	0	0	0	17	83	0	0
3017	3.45	1.13	3.06	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3024	2.64	9.07	.29	1.24	2.49	.00	4.35	0	10	3	87	0	0	0	13	4	83	0	0	0	0	0	0	0	0	0	56	18	26	0	0
3028	3.62	3.22	1.12	1.86	18.86	24.23	12.86	0	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	13	2	0	0	85
3029	5.27	2.31	2.28	1.72	18.02	23.36	11.06	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
3031	3.00	1.27	2.36	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3033	3.26	2.44	1.34	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3038	3.84	2.96	1.30	1.72	18.00	23.36	10.96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
3040	1.57	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVERAGES	4.14	4.56	INF	1.40	11.45	13.89	7.41	0	2	1	19	0	69	0	1	1	18	0	70	0	0	0	0	0	70	0	8	5	11	0	67
MEDIANS	3.38	2.70	1.81	1.58	12.14	15.79	7.14																								

AGE 7 -- CONTINUED 61 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3910	3.51	2.40	1.46	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3912	3.76	.87	4.36	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3923	5.20	3.73	1.40	2.34	24.36	31.58	14.74	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
3924	.00	.05	.00	.03	.33	.43	.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3933	5.38	1.61	3.33	1.05	10.50	13.41	7.53	0	6	0	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	18	1	0	0	81
3937	2.59	.05	54.14	.00	.01	.00	.01	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
3942	4.85	3.04	1.59	2.08	21.94	28.55	12.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3945	3.31	1.38	2.39	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3946	.00	7.63	.00	2.69	24.53	30.71	15.76	0	2	1	14	0	83	0	1	0	3	0	96	0	0	0	0	0	99	0	6	3	2	0	88
3953	1.86	3.21	.58	1.94	20.08	25.96	12.47	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
3954	6.27	2.32	2.71	1.57	16.36	21.20	10.14	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
3955	2.38	6.64	.36	1.65	13.24	16.01	7.75	0	0	0	30	0	70	0	0	0	7	0	93	0	0	0	0	0	99	0	0	0	7	0	93
3957	2.96	2.80	1.06	1.92	20.28	26.39	11.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3960	2.53	.96	2.62	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3966	.57	14.37	.04	3.35	26.32	31.58	16.17	0	1	1	30	0	69	0	0	0	7	0	92	0	0	0	0	0	99	0	3	3	6	0	88
AVERAGES	2.94	2.56	2.71	1.25	12.45	15.96	7.64	2	1	0	3	0	93	2	0	0	1	1	97	0	0	0	0	1	98	2	3	1	1	0	94
MEDIANS	3.23	1.80	1.63	1.13	11.97	15.57	7.34																								

AGE 8 63 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3686	.00	2.50	.00	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3689	1.70	2.17	.78	1.41	14.70	19.03	9.15	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
3704	.00	2.33	.00	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3711	.00	2.41	.00	1.51	15.71	20.33	9.71	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	95
3712	6.15	1.20	5.14	.80	8.35	10.81	5.19	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
3716	.00	2.64	.00	1.77	18.63	24.23	11.06	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3718	4.14	2.97	1.40	2.00	20.98	27.25	12.62	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
3719	.00	4.71	.00	1.39	10.94	12.98	9.12	0	10	0	22	0	68	0	3	0	5	0	91	0	0	0	0	0	99	0	32	0	3	0	64
3721	3.45	1.30	2.65	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3722	.96	.27	3.64	.07	.69	.87	.41	14	0	0	0	0	86	3	0	0	0	0	97	0	0	0	0	0	99	5	0	0	0	0	95
3730	.00	1.50	.00	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3732	.00	2.33	.00	1.58	16.63	21.63	9.80	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3735	.00	8.41	.00	3.05	27.68	34.61	17.74	0	2	1	15	0	83	0	0	0	3	0	96	0	0	0	0	0	99	0	6	3	3	0	88

AGE 7 -- CONTINUED 61 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3669	3.65	1.56	2.35	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3670	.00	4.38	.00	1.09	8.64	10.38	5.59	2	2	1	26	0	70	1	1	0	6	0	92	0	0	0	0	0	99	1	7	2	5	0	84
3673	5.10	1.75	2.91	1.05	10.99	14.28	6.48	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3675	.00	2.07	.00	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3676	.00	.99	.00	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3678	2.27	2.46	.92	1.62	17.00	22.06	10.34	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	97
3679	3.95	1.98	1.99	1.29	13.64	17.74	8.03	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3680	3.30	.85	3.88	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3681	6.05	2.50	2.42	1.67	17.63	22.93	10.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3682	.00	2.01	.00	1.39	14.63	19.03	8.66	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3683	.00	1.41	.00	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3696	4.91	2.00	2.46	1.25	12.78	16.44	8.54	0	3	2	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	5	0	0	87
3697	6.25	.88	7.11	.58	6.02	7.79	3.80	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
3699	4.18	1.58	2.64	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3701	6.00	2.70	2.23	1.70	17.70	22.93	10.91	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	95
3702	3.63	17.40	.21	3.89	26.02	28.98	23.67	0	10	1	34	0	54	0	4	0	10	0	86	0	0	0	0	0	99	0	35	4	6	0	55
3798	2.95	2.14	1.38	1.25	13.01	16.87	7.68	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3838	3.61	1.66	2.17	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3840	4.61	6.49	.71	2.08	18.68	23.36	10.96	0	0	0	18	0	82	0	0	0	4	0	96	0	0	0	0	0	99	0	0	0	4	0	96
3841	3.23	2.78	1.16	1.43	17.23	22.94	9.47	0	0	0	0	23	77	0	0	0	0	32	68	0	0	0	0	34	66	0	0	0	0	28	72
3842	1.34	.48	2.76	.23	2.36	3.03	1.51	3	0	2	0	0	94	1	0	1	0	0	99	0	0	0	0	0	99	1	0	8	0	0	91
3844	5.41	1.22	4.44	.80	8.09	10.38	5.57	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	15	1	0	0	84
3845	3.10	2.43	1.28	1.63	17.02	22.06	10.48	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
3846	2.53	1.09	2.33	.61	6.35	8.22	3.75	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	6	0	0	99
3849	1.36	1.80	.75	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3850	3.34	3.36	.99	2.28	23.95	31.15	14.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3853	3.44	2.44	1.41	1.65	17.32	22.49	10.45	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
3854	2.11	1.80	1.17	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3856	4.03	1.39	2.90	.89	9.32	12.11	5.49	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3857	1.53	.91	1.68	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3859	3.94	.61	6.47	.32	3.34	4.33	1.98	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3860	4.74	2.91	1.63	1.98	20.95	27.25	12.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3861	.00	5.95	.00	1.63	13.48	16.44	7.89	0	0	0	27	0	73	0	0	0	6	0	94	0	0	0	0	0	99	0	0	0	6	0	94
3863	2.11	1.26	1.68	.82	8.40	10.81	5.58	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	88
3866	.00	.92	.00	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3868	2.72	.92	2.95	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3869	5.60	1.52	3.68	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3872	.00	1.06	.00	.62	6.36	8.22	3.92	1	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
3873	3.09	1.81	1.71	.80	8.06	10.38	4.79	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
3875	3.35	3.79	.88	1.35	12.38	15.57	7.35	0	0	0	16	0	84	0	0	0	3	0	97	0	0	0	0	0	99	0	0	1	3	0	96
3876	4.19	.79	5.34	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3886	3.42	1.62	2.11	1.10	11.39	14.71	7.34	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
3902	2.67	.51	5.20	.25	2.39	3.03	1.71	4	6	1	0	0	90	1	2	0	0	0	97	0	0	0	0	0	99	1	16	2	0	0	80

AGE 8 -- CONTINUED 63 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3958	4.74	1.88	2.53	1.24	12.99	16.87	7.78	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
3959	.58	1.62	.36	.87	9.02	11.68	5.33	3	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3961	4.46	1.19	3.73	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3962	2.76	1.29	2.15	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3963	1.47	1.57	.94	.95	9.73	12.55	6.32	1	2	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	5	0	0	90
3965	1.65	.88	1.88	.57	6.00	7.79	3.67	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4040	3.12	1.90	1.64	1.24	12.99	16.87	7.66	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	2.32	2.22	INF	1.22	12.32	15.63	7.81	1	2	1	2	0	93	0	1	0	1	0	97	0	0	0	0	0	98	0	5	2	1	0	91
MEDIANS	2.16	1.83	1.38	1.12	10.94	13.84	7.41																								

AGE 9 67 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3638	.00	.66	.00	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3685	.00	15.75	.00	3.93	27.51	31.15	25.98	0	12	1	29	0	58	0	5	0	8	0	87	0	0	0	0	0	99	0	37	4	5	0	54
3687	.00	2.51	.00	1.74	18.31	23.79	10.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
3688	.00	2.50	.00	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3690	.00	1.13	.00	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3705	.00	6.89	.00	.86	5.45	5.98	2.63	0	0	0	71	29	0	0	0	0	22	78	0	0	0	0	0	99	0	0	0	0	24	76	0
3707	3.63	1.27	2.85	.71	7.35	9.52	4.35	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3709	6.61	7.19	.92	2.29	22.96	29.43	12.80	0	0	0	17	14	69	0	0	0	3	24	72	0	0	0	0	27	73	0	0	0	3	20	76
3710	6.15	1.91	3.22	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3713	4.02	2.86	1.41	1.56	16.05	20.76	9.50	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3714	4.79	2.00	2.39	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3717	.30	.12	2.48	.02	.05	.00	.40	0	0	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0
3720	.00	2.43	.00	1.54	15.78	20.33	10.38	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	89
3731	.00	.90	.00	.58	6.01	7.79	3.69	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
3733	.00	3.00	.00	2.01	21.01	27.25	12.81	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
3734	.00	.93	.00	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3737	2.66	1.31	2.03	.83	8.68	11.25	5.26	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
3739	6.41	.60	10.60	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3797	1.52	2.48	.61	1.67	17.63	22.93	10.38	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3799	.00	2.21	.00	1.49	15.64	20.33	9.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3801	4.17	1.39	2.99	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 6 -- CONTINUED 63 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3736	3.68	2.88	1.28	1.95	20.61	26.82	12.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3796	1.47	3.42	.43	2.13	22.31	28.98	13.15	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3800	.00	2.83	.00	1.92	20.28	26.39	11.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3877	3.11	1.20	2.59	.70	7.07	9.08	4.84	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	15	0	0	85
3878	6.22	2.38	2.62	1.39	13.90	17.74	10.12	0	3	4	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	9	12	0	0	79
3879	4.34	1.06	4.08	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3881	3.72	1.81	2.06	1.21	12.42	16.01	8.12	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
3884	3.50	1.94	1.80	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3890	3.43	.81	4.21	.51	5.08	6.49	3.62	0	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	16	3	0	0	81
3892	3.76	2.62	1.43	1.62	16.74	21.63	10.75	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
3893	7.74	4.47	1.73	1.09	8.63	10.38	5.34	2	1	0	28	0	69	0	0	0	7	0	92	0	0	0	0	0	99	1	6	0	6	0	88
3895	.23	.91	.25	.45	4.16	5.19	3.41	4	11	0	0	0	85	1	3	0	0	0	96	0	0	0	0	0	99	1	30	0	0	0	69
3896	8.02	1.73	4.63	.99	9.34	11.68	8.01	1	11	2	0	0	86	0	3	1	0	0	96	0	0	0	0	0	99	0	28	6	0	0	66
3903	3.60	1.06	3.39	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3906	4.95	3.12	1.59	2.03	21.07	27.25	13.26	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
3907	1.83	.97	1.89	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3908	3.64	.78	4.65	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3909	2.16	1.25	1.73	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3911	.00	2.31	.00	1.39	11.65	13.84	14.05	0	28	0	0	0	72	0	9	0	0	0	91	0	0	0	0	0	99	0	55	0	0	0	45
3914	3.52	6.35	.56	2.45	22.95	28.98	14.03	0	1	0	12	0	86	0	0	0	3	0	97	0	0	0	0	0	99	0	4	0	2	0	93
3916	7.27	1.25	5.84	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3917	3.62	2.54	1.43	1.73	18.29	23.79	10.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3918	4.40	2.92	1.51	1.96	20.62	26.82	12.14	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3920	1.60	2.41	.67	1.53	15.74	20.33	10.04	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	1	0	0	92
3925	2.25	.75	2.98	.36	3.43	4.33	2.57	3	8	0	0	0	88	1	2	0	0	0	97	0	0	0	0	0	99	1	23	0	0	0	76
3926	.00	1.05	.00	.63	6.40	8.22	4.31	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	86
3927	2.24	1.63	1.38	.98	10.07	12.98	6.52	1	1	2	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	5	5	0	0	90
3928	3.65	2.74	1.33	1.21	10.14	12.11	11.48	3	18	6	0	0	73	1	6	2	0	0	92	0	0	0	0	0	99	1	38	13	0	0	48
3929	.00	1.57	.00	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3931	.00	1.83	.00	1.12	11.42	14.71	7.41	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
3932	3.35	1.39	2.42	.89	9.32	12.11	5.49	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3934	.00	.90	.00	.99	10.09	12.98	6.63	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
3935	.00	2.12	.00	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3936	.00	1.64	.00	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3938	.00	1.23	.00	.76	7.99	10.38	4.71	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3939	3.21	3.29	.98	1.63	16.21	20.76	10.13	1	1	1	5	0	93	0	0	0	1	0	98	0	0	0	0	0	99	0	3	3	1	0	93
3940	.00	1.09	.00	.77	8.02	10.38	4.96	1	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
3941	.00	3.23	.00	2.25	23.63	30.71	14.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3943	.00	6.31	.00	1.13	7.34	8.22	4.27	0	0	0	47	0	53	0	0	0	14	0	86	0	0	0	0	0	99	0	0	0	13	0	87
3944	7.52	3.15	2.39	2.02	21.04	27.25	12.94	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	95
3947	.00	6.34	.00	1.78	14.84	18.17	8.69	0	0	0	26	0	74	0	0	0	6	0	94	0	0	0	0	0	99	0	0	0	5	0	95
3948	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3956	2.92	1.47	1.98	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 9 -- CONTINUED 67 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4037	4.44	.92	4.84	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4042	4.79	2.33	2.05	1.58	16.63	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4043	.00	3.94	.00	2.51	26.30	34.17	15.50	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	2.34	2.52	INF	1.22	11.99	15.30	7.61	1	2	2	4	1	89	0	0	2	1	2	94	0	0	0	0	2	95	0	4	3	1	1	88
MEDIANS	2.43	1.95	.96	1.22	12.04	15.57	7.54																								

AGE 10 74 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3612	4.91	.92	5.33	.60	6.33	8.22	3.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
3615	7.87	2.13	3.70	1.17	11.33	14.28	9.23	0	5	6	0	0	89	0	1	2	0	0	97	0	0	0	0	0	99	0	13	17	0	0	70
3618	3.63	2.62	1.39	1.68	17.39	22.49	10.97	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
3619	4.57	1.33	3.44	.81	8.38	10.81	5.33	1	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	3	5	0	0	92
3628	.00	1.92	.00	1.27	13.31	17.30	7.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
3630	7.06	1.12	6.33	1.46	15.32	19.90	9.17	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
3632	5.16	1.93	2.67	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3635	5.30	.86	6.14	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3636	.00	3.82	.00	2.09	24.21	32.02	13.69	0	0	0	0	15	84	0	0	0	0	23	77	0	0	0	0	24	76	0	0	1	0	19	80
3642	7.20	.94	7.63	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3647	5.95	1.60	3.71	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3648	.00	3.10	.00	1.79	17.68	22.49	13.26	0	3	5	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	9	14	0	0	77
3649	.00	2.85	.00	1.79	18.45	23.79	11.93	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	1	0	0	90
3650	.00	1.75	.00	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3715	6.39	1.63	3.92	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3776	4.47	3.33	1.34	2.21	23.29	30.28	13.71	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3787	4.07	1.02	3.99	.69	7.31	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3788	9.67	3.87	2.50	2.40	25.03	32.44	15.17	1	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	1	2	0	0	97
3809	3.91	3.54	1.10	2.37	24.96	32.44	14.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3815	4.49	.81	5.52	.49	5.04	6.49	3.33	0	2	2	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	6	6	0	0	88
3818	8.89	1.39	6.41	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3822	5.09	2.29	2.22	1.39	14.12	18.17	9.28	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
3826	3.88	1.55	2.50	.98	10.32	13.41	6.08	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3828	2.71	1.53	1.77	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3829	4.91	2.06	2.39	1.34	13.99	18.17	8.40	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98

AGE 9 -- CONTINUED 67 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%.THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3802	2.56	7.77	.33	1.91	14.15	16.44	11.76	1	4	5	27	0	63	0	1	2	7	0	89	0	0	0	0	0	99	0	14	18	5	0	63
3880	3.88	1.06	3.66	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3882	7.54	1.85	4.07	1.21	12.66	16.44	7.64	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
3883	2.43	2.26	1.07	1.54	16.29	21.20	9.59	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3885	2.73	1.58	1.73	.89	8.83	11.25	6.25	2	6	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	1	18	0	0	0	81
3887	.00	2.72	.00	1.53	14.99	19.03	11.25	1	5	3	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	14	9	0	0	77
3888	2.66	3.36	.79	2.01	20.50	26.39	13.35	1	2	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	7	3	0	0	89
3889	5.41	2.70	2.00	1.80	18.96	24.66	11.17	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3891	3.95	7.42	.53	1.52	10.82	12.55	6.31	0	0	0	40	0	60	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	10	0	90
3897	3.51	3.03	1.16	1.91	19.99	25.96	11.78	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3898	4.01	2.03	1.98	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3899	5.51	2.36	2.33	1.36	13.80	17.74	9.08	1	2	2	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	0	5	6	0	0	88
3900	1.05	.61	1.72	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3919	2.48	1.16	2.15	.67	7.00	9.08	4.13	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3949	.00	1.78	.00	1.16	12.04	15.57	7.54	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	93
3950	.00	2.60	.00	1.74	18.31	23.79	10.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	98
3967	2.46	2.57	.96	1.69	16.67	21.20	12.48	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	23	0	0	0	77
3968	2.79	1.11	2.50	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3972	1.99	1.41	1.42	.87	9.02	11.68	5.53	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
3975	.95	6.67	.14	2.45	19.43	23.36	12.38	0	2	0	28	0	70	0	1	0	7	0	92	0	0	0	0	0	99	0	8	1	6	0	85
3978	6.23	1.95	3.20	1.22	12.68	16.44	7.63	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
3979	3.24	1.75	1.85	1.14	11.98	15.57	7.06	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3982	5.88	2.66	2.21	1.36	11.83	14.28	13.10	0	16	7	0	0	76	0	5	2	0	0	93	0	0	0	0	0	99	0	34	16	0	0	49
3983	5.02	.60	8.42	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3984	.00	.59	.00	.38	4.00	5.19	2.46	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
3990	4.00	3.16	1.26	1.91	19.25	24.66	13.46	0	2	3	0	0	94	0	1	1	0	0	98	0	0	0	0	0	99	0	7	10	0	0	83
3993	.00	.69	.00	.47	4.99	6.49	2.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3995	.00	1.03	.00	.67	6.99	9.08	4.12	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3996	.00	.96	.00	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3997	.00	1.84	.00	1.13	11.47	14.71	7.77	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	2	0	0	86
4000	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4001	4.22	9.31	.45	1.57	9.55	10.38	5.71	1	1	0	50	0	48	0	0	0	16	0	84	0	0	0	0	0	99	1	3	0	14	0	82
4004	.00	2.89	.00	1.97	20.66	26.82	12.46	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4008	.00	5.51	.00	1.47	12.07	14.71	7.06	0	0	0	27	0	73	0	0	0	6	0	94	0	0	0	0	0	99	0	0	0	6	0	94
4010	5.25	1.95	2.70	1.10	11.13	14.28	7.35	2	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	1	9	3	0	0	88
4014	4.74	1.71	2.77	.74	7.41	9.52	4.50	6	0	1	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	2	0	0	96
4021	3.92	.83	4.75	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4023	.00	1.97	.00	1.36	14.32	18.60	8.63	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4024	2.34	.71	3.32	.36	3.43	4.33	2.63	4	9	0	0	0	88	1	2	0	0	0	97	0	0	0	0	0	99	1	24	0	0	0	74
4025	6.66	.21	32.43	.12	1.06	1.30	1.07	0	20	0	0	0	80	0	6	0	0	0	94	0	0	0	0	0	99	0	45	0	0	0	55
4028	.00	3.55	.00	1.73	17.48	22.49	10.56	5	0	1	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	2	0	0	96
4030	.00	.55	.00	.38	3.99	5.19	2.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4032	.00	1.01	.00	.69	7.31	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 11 -- CONTINUED 82 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3616	3.36	2.81	1.20	1.69	17.66	22.93	10.42	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3617	4.38	2.32	1.89	1.54	16.29	21.20	9.59	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3620	7.74	13.88	.56	2.37	14.69	16.01	10.50	4	1	3	43	0	49	1	0	1	13	0	84	0	0	0	0	0	99	2	5	14	10	0	69
3629	13.20	2.67	4.95	1.57	16.34	21.20	9.64	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3631	9.70	1.19	8.19	.61	5.84	7.35	4.84	0	0	12	0	0	88	0	0	3	0	0	97	0	0	0	0	0	99	0	0	31	0	0	69
3633	5.56	1.90	2.92	1.22	12.45	16.01	8.42	0	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	13	1	0	0	86
3634	.00	.96	.00	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3637	.00	1.89	.00	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3639	.00	2.66	.00	1.66	16.86	21.63	11.62	0	3	2	0	0	95	0	1	1	0	0	99	0	0	0	0	0	99	0	10	6	0	0	84
3640	8.61	.81	10.58	.81	7.86	9.95	5.92	2	8	0	0	0	89	0	2	0	0	0	97	0	0	0	0	0	99	1	23	0	0	0	76
3643	3.25	1.80	1.80	1.14	11.98	15.57	7.06	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3644	.00	1.46	.00	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3645	.00	1.09	.00	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3646	6.37	1.79	3.55	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3651	5.92	8.24	.72	1.53	10.05	11.25	6.53	1	0	2	44	0	53	0	0	1	13	0	86	0	0	0	0	0	99	0	0	11	11	0	78
3741	.00	1.64	.00	.96	9.52	12.11	7.16	0	3	5	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	9	14	0	0	77
3743	3.51	2.02	1.73	1.52	10.96	12.11	17.61	3	29	9	0	0	58	1	11	3	0	0	85	0	0	0	0	0	99	1	51	17	0	0	31
3744	3.61	4.51	.80	3.06	32.25	41.96	18.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3748	.00	15.86	.00	3.09	20.43	22.93	13.68	1	1	2	42	0	54	0	1	1	12	0	86	0	0	0	0	0	99	0	7	7	10	0	76
3749	1.28	11.59	.11	2.95	23.62	28.55	13.82	0	0	0	30	0	70	0	0	0	7	0	93	0	0	0	0	0	99	0	0	0	7	0	93
3752	1.70	1.58	1.08	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3753	3.73	6.91	.54	2.23	19.79	24.66	11.61	0	0	0	20	0	80	0	0	0	4	0	96	0	0	0	0	0	99	0	0	0	4	0	96
3760	4.27	1.32	3.25	1.44	15.01	19.47	8.86	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3762	7.70	1.85	4.16	1.23	12.98	16.87	7.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3765	5.07	2.08	2.44	1.26	12.80	16.44	8.58	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	87
3774	5.82	2.37	2.45	1.51	15.71	20.33	9.76	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
3775	.00	1.52	.00	.85	8.72	11.25	5.47	2	2	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	5	1	0	0	93
3779	7.97	.93	8.58	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3782	6.80	1.16	5.85	.72	7.38	9.52	4.81	0	2	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	6	5	0	0	90
3784	6.03	1.90	3.17	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3785	3.06	1.53	2.00	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3786	5.79	1.91	3.04	.98	10.04	12.98	5.94	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3789	1.88	5.06	.37	3.43	36.24	47.15	21.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3790	2.15	17.86	.12	2.41	11.23	10.38	7.91	1	2	1	65	0	31	0	1	1	27	0	71	0	0	0	0	0	99	0	10	9	20	0	59
3791	3.33	2.46	1.35	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3792	.00	1.35	.00	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3793	4.32	2.72	1.59	1.45	14.78	19.03	9.41	2	0	2	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	1	0	8	0	0	92
3794	3.11	2.00	1.56	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3795	3.31	2.50	1.32	1.50	15.66	20.33	9.24	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3810	10.30	2.08	4.95	1.42	14.96	19.47	8.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3811	.00	1.18	.00	.70	6.34	7.79	6.28	0	19	0	0	0	81	0	6	0	0	0	94	0	0	0	0	0	99	0	44	0	0	0	56
3812	5.07	1.90	2.66	.98	10.04	12.98	5.94	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3813	.00	9.12	.00	1.92	12.32	13.41	12.27	0	14	0	35	0	51	0	6	0	10	0	84	0	0	0	0	0	99	0	45	0	6	0	49

AGE 10 -- CONTINUED 74 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3830	2.67	.69	3.85	.47	4.99	6.49	2.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3831	3.07	2.64	1.16	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3904	3.74	2.58	1.45	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3952	6.57	1.89	3.48	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3969	3.70	1.65	2.24	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3971	3.87	1.73	2.23	1.08	11.33	14.71	6.68	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3973	3.15	2.17	1.45	1.15	11.74	15.14	7.12	4	1	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	3	0	0	0	96
3974	4.47	2.71	1.65	1.86	19.62	25.52	11.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3976	3.12	.95	3.30	.55	5.68	7.35	3.35	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3977	4.20	2.92	1.44	1.97	20.42	26.39	13.01	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
3980	2.56	1.75	1.47	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3981	2.68	3.47	.77	2.25	23.39	30.28	14.62	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
3985	5.12	3.40	1.51	2.33	24.60	32.01	14.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3986	6.38	1.24	5.15	.85	8.96	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3987	.00	8.65	.00	2.33	19.43	23.79	11.38	0	0	0	25	0	75	0	0	0	6	0	94	0	0	0	0	0	99	0	0	0	5	0	95
3988	6.86	2.75	2.49	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3989	3.09	1.38	2.25	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3991	.00	2.02	.00	1.07	10.54	13.41	7.57	2	7	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	1	19	0	0	0	80
3992	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3994	4.99	2.51	1.99	1.38	11.62	13.84	13.83	0	27	0	0	0	73	0	8	0	0	0	92	0	0	0	0	0	99	0	54	1	0	0	45
3998	16.04	16.26	.99	3.49	24.01	27.25	18.56	2	5	2	35	0	57	1	2	1	10	0	87	0	0	0	0	0	99	1	19	7	7	0	66
3999	5.88	1.07	5.52	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4002	.00	14.69	.00	2.43	14.01	14.71	10.08	3	1	3	49	0	44	1	0	2	17	0	81	0	0	0	0	0	99	1	4	17	12	0	66
4005	2.01	1.94	1.03	1.28	13.11	16.87	8.73	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	12	1	0	0	87
4006	.00	.94	.00	.60	6.08	7.79	4.27	0	5	1	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	15	3	0	0	83
4007	.00	1.14	.00	.80	8.10	10.38	5.62	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	16	0	0	84
4009	3.78	1.70	2.23	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4012	.00	3.31	.00	2.11	21.76	28.12	13.78	0	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	4	0	0	92
4013	4.54	1.94	2.34	1.28	13.35	17.30	8.20	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4015	8.98	2.17	4.13	1.31	12.42	15.57	10.58	0	10	3	0	0	87	0	3	1	0	0	96	0	0	0	0	0	99	0	25	8	0	0	67
4016	.00	2.49	.00	1.67	17.38	22.49	10.88	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	94
4017	4.75	2.66	1.78	1.28	12.07	15.14	9.73	3	8	3	0	0	86	1	2	1	0	0	96	0	0	0	0	0	99	1	21	8	0	0	70
4018	.00	1.15	.00	.64	6.68	8.65	3.95	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4019	.00	1.71	.00	1.11	11.16	14.28	7.91	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
4020	3.69	5.10	.72	1.67	14.92	18.60	9.14	0	1	0	18	0	81	0	0	0	4	0	96	0	0	0	0	0	99	0	5	0	3	0	92
4022	7.65	8.23	.93	1.27	6.85	6.92	5.26	1	4	1	54	0	40	0	2	1	19	0	78	0	0	0	0	0	99	0	20	7	14	0	59
4026	.49	1.59	.31	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4027	5.27	1.96	2.68	1.33	13.97	18.17	8.23	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4029	.00	.56	.00	.24	2.37	3.03	1.58	5	0	4	0	0	91	1	0	1	0	0	98	0	0	0	0	0	99	2	0	12	0	0	87
4031	2.71	5.32	.51	3.13	32.41	41.96	19.56	2	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	2	0	0	0	97
4033	.00	1.39	.00	.95	9.48	12.11	6.72	1	3	3	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	9	9	0	0	81
4034	7.15	2.81	2.54	.99	8.99	11.25	5.63	2	2	0	13	0	83	0	1	0	3	0	96	0	0	0	0	0	99	1	6	0	2	0	90
4035	2.03	2.26	.90	1.40	14.66	19.03	8.64	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 11 -- CONTINUED 82 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3816	4.62	2.85	1.62	3.56	37.57	48.88	22.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3817	3.42	1.36	2.53	.89	9.32	12.11	5.49	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3819	3.38	1.54	2.19	1.04	10.98	14.28	6.53	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3820	4.79	.88	5.44	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3821	1.43	1.01	1.42	.58	6.01	7.79	3.62	2	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	2	0	0	97
3823	5.07	2.13	2.38	1.40	14.67	19.03	8.91	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
3824	3.35	2.36	1.42	1.50	15.69	20.33	9.61	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
3825	.00	12.39	.00	1.98	11.72	12.55	7.34	2	1	0	51	0	46	1	1	0	17	0	82	0	0	0	0	0	99	1	8	0	14	0	77
3827	4.61	13.68	.34	2.98	20.61	23.36	17.12	0	9	0	34	0	57	0	3	0	9	0	87	0	0	0	0	0	99	0	32	0	6	0	62
3832	2.53	4.42	.57	2.68	27.99	36.34	16.51	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3833	3.89	2.62	1.48	1.20	10.64	12.98	10.65	3	11	8	0	0	78	1	3	2	0	0	94	0	0	0	0	0	99	1	25	19	0	0	55
3834	2.91	2.87	1.01	1.92	20.29	26.39	11.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3835	.00	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3836	6.63	1.22	5.45	.79	8.32	10.81	4.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3905	6.66	1.53	4.36	.93	9.18	11.68	6.89	0	5	4	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	13	10	0	0	77
3951	.00	2.50	.00	.87	7.93	9.95	4.65	0	0	0	17	0	83	0	0	0	4	0	96	0	0	0	0	0	99	0	0	0	3	0	97
4045	4.31	1.07	4.04	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	4.38	3.27	INF	1.47	14.11	17.91	9.12	1	2	1	5	0	90	0	1	0	1	0	96	0	0	0	0	0	99	0	6	3	1	0	88
MEDIANS	4.29	2.08	1.74	1.29	12.72	16.22	8.29																								

AGE 12 69 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3555	1.79	2.30	.78	1.43	14.98	19.47	8.85	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3557	5.53	1.49	3.70	.82	7.90	9.95	6.34	1	9	1	0	0	88	0	3	0	0	0	97	0	0	0	0	0	99	0	25	4	0	0	71
3559	5.16	1.84	2.80	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3560	3.47	11.68	.30	1.14	2.22	.00	1.71	7	0	2	92	0	0	7	0	3	91	0	0	0	0	0	0	0	0	9	0	27	63	0	0
3561	5.49	2.90	1.89	1.72	18.30	23.36	10.62	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3562	9.56	3.70	2.59	2.12	22.02	28.55	13.00	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3564	6.25	2.70	2.32	1.73	17.79	22.93	11.71	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	2	0	0	89
3565	13.10	2.37	5.54	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3566	5.89	2.81	2.09	1.30	12.62	16.01	8.98	4	6	1	0	0	90	1	2	0	0	0	98	0	0	0	0	0	99	1	16	2	0	0	81
3567	5.23	3.35	1.56	2.05	21.36	27.39	12.88	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	97
3568	3.58	1.76	2.02	.77	7.74	9.95	4.60	6	0	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98

AGE 10 -- CONTINUED 74 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4036	.00	10.24	.00	2.87	19.86	22.06	24.22	0	21	2	21	0	56	0	8	1	6	0	85	0	0	0	0	0	99	0	51	5	3	0	41
4038	.00	1.23	.00	.64	6.19	7.79	5.15	0	3	9	0	0	88	0	1	3	0	0	97	0	0	0	0	0	99	0	7	25	0	0	68
4041	.00	5.63	.00	3.87	40.89	53.21	24.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4044	4.77	3.52	1.35	2.07	21.40	27.69	12.88	2	0	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	1	1	0	0	97
4049	.00	2.74	.00	1.89	19.95	25.96	11.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4070	2.96	.32	9.21	.22	2.33	3.03	1.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	3.56	2.74	INF	1.41	14.00	17.91	9.00	0	2	1	3	0	92	0	1	0	1	0	97	0	0	0	0	0	98	0	5	3	1	0	90
MEDIANS	3.72	1.95	1.49	1.28	12.80	16.22	8.02																								

AGE 11 82 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3563	12.26	5.39	2.28	2.06	20.28	25.96	12.17	8	0	0	0	0	92	2	0	0	0	0	98	0	0	0	0	0	99	3	0	1	0	0	97
3569	8.20	2.65	3.09	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3575	9.52	.71	13.34	.37	3.46	4.33	3.05	0	0	14	0	0	86	0	0	4	0	0	96	0	0	0	0	0	99	0	0	36	0	0	64
3578	2.00	3.49	.57	1.59	16.11	20.76	9.56	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
3579	7.06	2.28	3.10	.77	7.21	9.08	4.83	10	4	0	0	0	86	2	1	0	0	0	97	0	0	0	0	0	99	3	11	0	0	0	85
3580	4.72	2.13	2.22	1.42	14.96	19.47	8.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3582	5.46	2.46	2.22	1.58	16.40	21.20	10.37	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	2	0	0	93
3584	3.77	2.95	1.28	1.87	19.38	25.09	12.02	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
3585	3.25	1.36	2.39	.23	1.55	1.73	1.65	29	0	15	0	0	56	8	0	6	0	0	86	0	0	0	0	0	99	9	0	44	0	0	47
3593	7.19	.51	14.15	.31	3.06	3.89	2.26	0	4	3	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	12	10	0	0	78
3596	8.65	4.97	1.74	3.20	33.36	43.26	20.28	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
3600	4.92	1.30	3.77	.85	8.72	11.25	5.64	0	3	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90
3601	7.01	7.59	.92	4.13	41.50	53.21	27.73	2	3	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	1	10	3	0	0	87
3603	4.02	2.36	1.70	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3605	8.62	1.86	4.63	1.12	11.19	14.28	8.16	0	4	3	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	11	10	0	0	79
3606	5.28	.92	5.75	.59	5.80	7.35	4.45	0	9	0	0	0	91	0	3	0	0	0	97	0	0	0	0	0	99	0	25	0	0	0	75
3607	3.96	2.54	1.56	1.30	10.90	12.98	12.79	1	26	0	0	0	73	0	8	0	0	0	91	0	0	0	0	0	99	0	54	0	0	0	46
3608	3.46	1.32	2.61	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3609	5.43	4.21	1.29	2.80	29.59	38.50	17.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3610	4.72	2.07	2.28	1.29	12.89	16.44	9.38	0	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	18	3	0	0	79
3611	7.86	2.14	3.67	1.28	13.33	17.30	7.86	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3613	6.53	3.74	1.74	2.44	25.39	32.88	15.85	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94

AGE 12 -- CONTINUED 69 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3570	1.83	1.75	1.04	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3571	10.65	6.99	1.52	2.06	17.55	21.63	10.28	0	0	0	23	0	77	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	5	0	95
3572	4.76	3.69	1.29	2.46	25.93	33.74	15.27	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3573	5.92	2.01	2.95	1.28	12.85	16.44	9.14	0	6	0	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	1	0	0	81
3574	8.69	1.99	4.37	1.15	12.01	15.57	7.09	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3576	4.61	1.28	3.61	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3577	5.50	.74	7.43	.48	5.01	6.49	3.09	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
3581	3.77	1.94	1.94	1.25	13.03	16.87	8.11	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
3583	6.23	2.67	2.33	1.56	15.59	19.90	11.11	1	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	2	0	0	81
3588	2.93	1.89	1.55	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3592	4.86	1.48	3.29	.19	.37	.00	.40	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
3594	6.14	3.98	1.54	1.40	10.63	12.11	14.60	6	26	5	0	0	63	2	9	2	0	0	88	0	0	0	0	0	99	1	50	11	0	0	38
3595	7.44	1.82	4.09	1.16	12.03	15.57	7.49	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
3597	3.30	.85	3.88	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3598	4.74	.93	5.11	.34	2.88	3.46	2.89	8	18	0	0	0	74	2	6	0	0	0	92	0	0	0	0	0	99	2	44	0	0	0	54
3599	5.04	11.29	.45	2.34	16.75	19.47	10.10	0	0	1	38	0	61	0	0	0	10	0	89	0	0	0	0	0	99	0	0	3	9	0	87
3602	7.36	1.90	3.89	1.20	12.39	16.01	7.94	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
3604	1.01	.99	1.02	.58	6.00	7.79	3.54	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3624	8.53	1.47	5.79	.95	9.98	12.98	5.88	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3652	.00	1.67	.00	1.97	20.66	26.82	12.18	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3655	8.32	3.96	2.10	2.33	21.11	25.96	20.72	0	19	0	0	0	81	0	5	0	0	0	94	0	0	0	0	0	99	0	43	1	0	0	57
3656	3.46	2.38	1.45	1.56	15.83	20.33	10.78	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
3659	.00	2.69	.00	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3660	5.76	2.22	2.60	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3728	5.73	.83	6.95	.93	9.67	12.55	5.70	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3729	7.91	3.21	2.46	2.17	22.94	29.85	13.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3740	5.85	22.92	.26	2.61	7.75	4.33	4.34	0	0	0	88	0	12	0	0	0	57	0	43	0	0	0	0	0	99	0	0	0	55	0	45
3742	4.71	2.61	1.81	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3745	1.12	1.18	.94	.57	5.48	6.92	4.16	3	5	3	0	0	88	1	2	1	0	0	97	0	0	0	0	0	99	1	15	8	0	0	75
3746	9.08	2.42	3.75	1.39	13.62	17.30	10.09	1	8	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
3747	.72	.81	.89	.51	5.33	6.92	3.14	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3750	3.88	2.44	1.59	1.36	7.84	7.35	20.12	0	61	0	0	0	39	0	28	0	0	0	72	0	0	0	0	0	99	0	83	0	0	0	17
3751	2.44	2.57	.95	1.40	12.92	16.01	12.06	0	7	10	0	0	83	0	2	3	0	0	95	0	0	0	0	0	99	0	16	24	0	0	60
3754	.00	1.49	.00	.95	9.99	12.98	5.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3755	1.90	1.86	1.02	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3756	.75	1.58	.49	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3757	3.74	1.29	2.91	.74	7.67	9.95	4.53	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3761	8.40	2.18	3.85	.99	9.33	11.68	7.57	4	6	4	0	0	86	1	2	1	0	0	96	0	0	0	0	0	99	1	17	12	0	0	70
3763	2.99	3.97	.75	1.98	18.17	22.49	16.43	2	12	3	0	0	83	0	3	1	0	0	95	0	0	0	0	0	99	1	29	9	0	0	62
3764	2.72	2.80	.97	1.55	15.80	20.33	10.20	2	0	3	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	1	0	9	0	0	90
3766	2.50	.72	3.48	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3767	3.12	1.72	1.82	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3768	8.20	3.54	2.32	1.37	11.99	14.71	10.03	2	9	2	9	0	78	0	3	1	2	0	94	0	0	0	0	0	99	0	26	6	1	0	66

AGE 12 -- CONTINUED 69 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%. THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3570	1.83	1.75	1.04	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3571	10.65	6.99	1.52	2.06	17.55	21.63	10.28	0	0	0	23	0	77	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	5	0	95
3572	4.76	3.69	1.29	2.46	25.93	33.74	15.27	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3573	5.92	2.01	2.95	1.28	12.85	16.44	9.14	0	6	0	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	1	0	0	81
3574	8.69	1.99	4.37	1.15	12.01	15.57	7.09	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3576	4.61	1.28	3.61	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3577	5.50	.74	7.43	.48	5.01	6.49	3.09	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
3581	3.77	1.94	1.94	1.25	13.03	16.87	8.11	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
3583	6.23	2.67	2.33	1.56	15.59	19.90	11.11	1	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	2	0	0	81
3588	2.93	1.89	1.55	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3592	4.86	1.48	3.29	.19	.37	.00	.40	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
3594	6.14	3.98	1.54	1.40	10.63	12.11	14.60	6	26	5	0	0	63	2	9	2	0	0	88	0	0	0	0	0	99	1	50	11	0	0	38
3595	7.44	1.82	4.09	1.16	12.03	15.57	7.49	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
3597	3.30	.85	3.88	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3598	4.74	.93	5.11	.34	2.88	3.46	2.89	8	18	0	0	0	74	2	6	0	0	0	92	0	0	0	0	0	99	2	44	0	0	0	54
3599	5.04	11.29	.45	2.34	16.75	19.47	10.10	0	0	1	38	0	61	0	0	0	10	0	89	0	0	0	0	0	99	0	0	3	9	0	87
3602	7.38	1.90	3.89	1.20	12.39	16.01	7.94	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
3604	1.01	.99	1.02	.58	6.00	7.79	3.54	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3624	8.53	1.47	5.79	.95	9.98	12.98	5.88	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3652	.00	1.67	.00	1.97	20.66	26.82	12.18	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3655	8.32	3.96	2.10	2.33	21.11	25.96	20.72	0	19	0	0	0	81	0	5	0	0	0	94	0	0	0	0	0	99	0	43	1	0	0	57
3656	3.46	2.38	1.45	1.56	15.83	20.33	10.78	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
3659	.00	2.69	.00	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3660	5.76	2.22	2.60	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3728	5.73	.83	6.95	.93	9.67	12.55	5.70	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3729	7.91	3.21	2.46	2.17	22.94	29.85	13.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3740	5.85	22.92	.26	2.61	7.75	4.33	4.34	0	0	0	88	0	12	0	0	0	57	0	43	0	0	0	0	0	99	0	0	0	55	0	45
3742	4.71	2.61	1.81	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3745	1.12	1.18	.94	.57	5.48	6.92	4.16	3	5	3	0	0	88	1	2	1	0	0	97	0	0	0	0	0	99	1	15	8	0	0	75
3746	9.08	2.42	3.75	1.39	13.62	17.30	10.09	1	8	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
3747	.72	.81	.89	.51	5.33	6.92	3.14	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3750	3.88	2.44	1.59	1.36	7.84	7.35	20.12	0	61	0	0	0	39	0	28	0	0	0	72	0	0	0	0	0	99	0	83	0	0	0	17
3751	2.44	2.57	.95	1.40	12.92	16.01	12.06	0	7	10	0	0	83	0	2	3	0	0	95	0	0	0	0	0	99	0	16	24	0	0	60
3754	.00	1.49	.00	.95	9.99	12.98	5.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
3755	1.90	1.86	1.02	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3756	.78	1.58	.49	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3757	3.74	1.29	2.91	.74	7.67	9.95	4.53	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3761	8.40	2.18	3.85	.99	9.33	11.68	7.57	4	6	4	0	0	86	1	2	1	0	0	96	0	0	0	0	0	99	1	17	12	0	0	70
3763	2.99	3.97	.75	1.98	18.17	22.49	16.43	2	12	3	0	0	83	0	3	1	0	0	95	0	0	0	0	0	99	1	29	9	0	0	62
3764	2.72	2.80	.97	1.55	15.80	20.33	10.20	2	0	3	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	1	0	9	0	0	90
3766	2.50	.72	3.48	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3767	3.12	1.72	1.82	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3768	8.20	3.54	2.32	1.37	11.99	14.71	10.03	2	9	2	9	0	78	0	3	1	2	0	94	0	0	0	0	0	99	0	26	6	1	0	66

AGE 13 -- CONTINUED 30 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3657	3.96	1.10	3.60	.47	4.70	6.06	2.79	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
3658	.00	.31	.00	.11	.30	.00	2.30	0	89	11	0	0	0	0	89	11	0	0	0	0	0	0	0	0	0	0	89	11	0	0	0
3661	.00	1.18	.00	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3692	.00	4.70	.00	2.47	22.20	27.25	21.63	1	17	1	0	0	80	0	5	0	0	0	94	0	0	0	0	0	99	0	40	3	0	0	57
3693	.00	1.27	.00	.74	7.67	9.95	4.52	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
3695	7.13	1.51	4.72	.76	7.73	9.95	4.88	3	0	2	0	0	95	1	0	1	0	0	99	0	0	0	0	0	99	1	0	7	0	0	92
3723	5.87	2.66	2.21	1.62	16.98	22.06	10.01	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3724	5.38	2.39	2.25	1.56	15.84	20.33	10.83	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	15	0	0	0	85
3725	7.63	2.57	2.97	.95	8.22	9.95	8.23	6	12	6	0	0	76	1	4	2	0	0	93	0	0	0	0	0	99	1	28	16	0	0	55
3727	4.88	1.74	2.80	1.05	10.25	12.98	8.01	0	6	4	0	0	90	0	2	1	0	0	97	0	0	0	0	0	99	0	15	11	0	0	73
3758	.00	1.61	.00	2.05	21.61	28.12	12.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3805	5.23	9.06	.58	2.03	14.78	17.30	8.62	0	0	0	38	0	62	0	0	0	10	0	90	0	0	0	0	0	99	0	0	0	9	0	91
3807	.00	1.39	.00	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3808	13.14	11.56	1.14	2.28	14.58	16.01	12.10	0	6	2	41	0	51	0	3	1	12	0	84	0	0	0	0	0	99	0	24	9	8	0	60
3921	7.77	3.29	2.36	1.92	18.04	22.49	16.00	0	12	3	0	0	85	0	3	1	0	0	96	0	0	0	0	0	99	0	29	8	0	0	64
4011	.00	4.00	.00	2.57	26.96	35.04	15.88	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4046	3.49	3.80	.92	2.61	27.60	35.91	16.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	3.84	2.91	1.81	1.38	13.24	16.76	9.08	1	6	1	6	0	86	1	4	1	4	0	91	0	0	0	0	0	93	1	11	4	3	0	82
MEDIANS	3.72	1.89	.84	1.14	11.42	14.71	8.25																								

AGE 14 7 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3621	12.30	1.89	6.51	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3623	5.35	4.35	1.23	2.50	23.32	28.98	21.18	0	13	2	0	0	84	0	4	1	0	0	96	0	0	0	0	0	99	0	32	6	0	0	62
3691	2.47	2.81	.88	1.69	16.42	20.76	12.95	0	8	2	0	0	90	0	2	1	0	0	97	0	0	0	0	0	99	0	21	6	0	0	73
3694	2.97	2.54	1.17	1.49	14.66	18.60	11.24	0	5	4	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	13	12	0	0	75
3726	2.12	1.59	1.34	.91	8.40	10.38	7.90	0	16	1	0	0	83	0	5	0	0	0	95	0	0	0	0	0	99	0	38	2	0	0	59
3865	8.97	4.55	1.97	2.12	18.79	22.93	18.69	3	16	3	0	0	79	1	5	1	0	0	94	0	0	0	0	0	99	1	36	7	0	0	55
4047	5.09	15.95	.32	2.58	17.08	19.22	9.37	0	0	0	53	10	37	0	0	0	15	26	58	0	0	0	0	32	68	0	0	0	15	22	63
AVERAGES	5.61	4.81	1.92	1.79	15.99	19.74	12.74	0	8	2	8	1	80	0	2	1	2	4	91	0	0	0	0	5	95	0	20	5	2	3	70
MEDIANS	5.09	2.81	1.23	1.69	16.42	19.22	11.24																								

AGE 12 -- CONTINUED 69 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%. THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3769	1.53	1.14	1.34	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3770	3.78	1.72	2.20	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3771	5.26	5.50	.96	2.47	21.93	26.82	21.20	4	16	1	0	0	79	1	5	0	0	0	94	0	0	0	0	0	99	1	38	4	0	0	57
3772	3.94	1.02	3.85	.67	6.75	8.65	4.65	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	16	0	0	0	84
3773	4.69	1.48	3.18	.94	9.70	12.55	6.05	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
3777	5.64	1.49	3.80	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3778	2.52	1.07	2.36	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3780	5.72	2.22	2.57	1.44	15.02	19.47	9.18	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
3781	7.27	1.77	4.10	.86	7.75	9.52	7.37	3	17	0	0	0	80	1	5	0	0	0	94	0	0	0	0	0	99	1	40	1	0	0	58
3783	1.92	1.82	1.05	1.14	11.99	15.57	7.06	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3803	6.10	10.48	.58	1.78	10.55	11.25	7.41	3	3	1	47	0	46	1	1	0	15	0	82	0	0	0	0	0	99	2	15	3	12	0	69
3804	2.52	2.92	.86	1.93	20.29	26.39	11.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3806	4.18	2.28	1.83	1.18	11.34	14.28	9.13	1	3	8	0	0	88	0	1	2	0	0	97	0	0	0	0	0	99	0	8	21	0	0	71
3814	3.97	1.52	2.61	.98	9.58	12.11	7.55	0	9	1	0	0	90	0	2	0	0	0	97	0	0	0	0	0	99	0	24	3	0	0	73
3922	2.97	2.76	1.08	1.81	18.73	24.23	11.78	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
AVERAGES	4.69	2.88	2.30	1.33	12.65	16.00	8.66	3	4	1	4	0	89	2	1	0	3	0	94	0	0	0	0	0	97	2	9	3	2	0	85
MEDIANS	4.71	1.99	2.02	1.26	12.30	16.01	7.83																								

AGE 13 30 COUNTED CHRIST THE KING SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
3556	3.21	1.78	1.80	1.08	11.32	14.71	6.68	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3558	7.70	10.08	.76	1.02	1.98	.00	1.49	11	0	2	88	0	0	11	0	2	87	0	0	0	0	0	0	0	0	16	0	22	62	0	0
3586	9.83	1.18	8.31	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3587	.00	1.94	.00	1.15	11.01	13.84	9.13	0	10	2	0	0	88	0	3	1	0	0	97	0	0	0	0	0	99	0	25	6	0	0	69
3589	4.83	.85	5.67	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3590	6.94	1.32	5.25	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3591	.00	1.70	.00	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3622	6.99	1.42	4.93	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
3625	11.34	2.83	4.00	1.61	16.69	21.63	9.93	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	99
3626	.00	1.84	.00	1.15	11.51	14.71	8.28	0	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	3	0	0	80
3627	.00	2.38	.00	1.50	14.94	19.03	10.99	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	21	1	0	0	78
3653	.00	2.12	.00	2.40	23.30	29.42	18.55	0	6	5	0	0	89	0	2	1	0	0	97	0	0	0	0	0	99	0	15	13	0	0	72
3654	.00	3.59	.00	2.39	25.27	32.88	14.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 6 -- CONTINUED 60 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%, THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4438	2.52	.80	3.14	.60	6.33	8.22	3.85	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4439	1.32	1.88	.70	1.39	14.64	19.03	8.62	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4440	2.13	3.01	.71	2.33	24.60	32.01	14.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4442	2.24	3.80	.59	2.48	24.74	31.58	17.75	1	5	2	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	0	14	5	0	0	80
4443	1.38	1.13	1.22	.77	7.52	9.52	5.85	0	10	0	0	0	90	0	3	0	0	0	97	0	0	0	0	0	99	0	26	0	0	0	74
4444	1.13	4.32	.26	.82	4.47	4.33	7.36	0	23	7	31	0	39	0	11	4	11	0	74	0	0	0	0	0	99	0	52	18	4	0	27
4447	1.69	1.01	1.66	.68	6.78	8.65	4.94	0	4	4	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	10	10	0	0	79
4448	.79	3.26	.24	2.39	24.50	31.58	16.05	0	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	1	0	0	89
4450	.93	1.37	.68	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4451	1.92	1.95	.98	1.44	15.02	19.47	9.20	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4452	.03	2.41	.01	1.57	15.87	20.33	10.86	1	4	1	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	12	3	0	0	85
4453	1.78	2.52	.70	1.95	20.61	26.82	12.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4454	1.77	2.07	.85	1.59	16.66	21.63	10.04	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4455	.97	1.83	.53	1.42	14.96	19.47	8.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4457	7.52	2.55	2.95	1.78	18.16	23.36	12.01	1	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	1	0	0	88
4458	.87	2.44	.35	1.84	19.32	25.09	11.62	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
4459	2.87	2.92	.98	2.23	23.34	30.28	14.19	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	97
4462	3.31	1.02	3.25	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4463	3.33	1.27	2.63	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4464	2.90	1.59	1.83	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4466	1.54	1.35	1.14	1.26	13.31	17.30	7.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4468	1.70	2.39	.71	1.95	20.61	26.82	12.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4469	2.64	1.44	1.84	1.05	10.98	14.28	6.47	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4471	2.40	1.90	1.26	1.44	15.03	19.47	9.32	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
4472	3.19	2.03	1.57	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4473	3.33	1.79	1.86	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4476	3.72	1.65	2.25	1.19	12.37	16.01	7.76	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	3	0	0	93
4477	3.62	1.54	2.35	1.14	11.98	15.57	7.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4478	3.83	.85	4.48	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4479	3.27	1.99	1.64	1.48	15.13	19.47	10.13	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
4480	.84	1.48	.57	.68	6.75	8.65	3.97	0	0	0	7	0	92	0	0	0	1	0	99	0	0	0	0	0	99	0	0	0	1	0	99
4515	2.14	1.83	1.17	1.39	14.63	19.03	8.62	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4521	2.33	1.91	1.22	1.77	18.62	24.23	10.97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4535	1.50	2.39	.63	1.80	18.71	24.23	11.65	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
4710	4.72	3.49	1.35	.39	2.90	3.38	1.39	0	0	0	64	36	0	0	0	0	17	83	0	0	0	0	0	99	0	0	0	0	19	81	0
4711	2.21	2.01	1.10	1.14	11.22	14.28	7.95	3	6	1	0	0	91	1	1	0	0	0	98	0	0	0	0	0	99	1	16	2	0	0	81
4717	.38	.00	INF	.00	.00	.00	.00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
AVERAGES	1.98	1.96	INF	1.36	14.11	18.24	8.74	0	1	1	2	1	94	0	0	0	1	1	96	0	0	0	0	2	97	0	4	2	0	1	91
MEDIANS	1.77	1.86	.98	1.34	14.01	18.17	8.51																								

AGE 5 — 4 COUNTED — MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4441	2.23	2.21	1.01	1.69	17.66	22.93	10.70	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
4449	1.48	1.42	1.04	1.10	11.64	15.14	6.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4460	2.65	1.76	1.51	1.27	13.32	17.30	7.85	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4566	.11	1.09	.10	.83	8.18	10.38	6.16	1	7	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	20	3	0	0	76
AVERAGES	1.62	1.62	.91	1.22	12.70	16.44	7.89	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
MEDIANS	1.85	1.59	1.02	1.19	12.48	16.22	7.35																								

AGE 6 — 60 COUNTED — MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4402	.20	3.50	.06	.97	8.40	10.38	5.19	0	1	0	20	0	78	0	0	0	5	0	95	0	0	0	0	0	99	0	5	1	4	0	90
4403	3.13	1.42	2.21	.99	10.09	12.98	6.77	0	1	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	4	10	0	0	87
4404	1.62	1.90	.85	1.48	15.63	20.33	9.23	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4405	1.65	3.42	.48	2.63	27.63	35.91	16.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
4406	2.37	2.04	1.16	1.55	16.30	21.20	9.60	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4408	.00	1.51	.00	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4409	1.01	2.91	.35	2.14	22.08	28.55	13.73	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
4410	1.63	1.72	.94	1.31	13.68	17.74	8.41	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
4411	2.44	1.97	1.24	1.47	15.35	19.90	9.40	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4412	.00	1.33	.00	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4413	1.95	1.73	1.12	1.27	13.33	17.30	8.01	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
4417	1.36	1.47	.92	.93	9.68	12.55	5.75	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	99
4421	3.92	1.52	2.58	1.15	12.02	15.57	7.43	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
4422	1.25	2.61	.48	2.02	21.28	27.69	12.53	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4423	1.77	1.34	1.32	.99	10.34	13.41	6.33	0	1	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	96
4426	1.73	1.32	1.31	.97	10.03	12.98	6.30	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
4427	.00	2.29	.00	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4430	1.98	2.28	.87	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4431	1.04	1.63	.64	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4432	.72	1.26	.57	.91	9.37	12.11	5.91	0	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
4434	1.63	2.40	.68	1.74	18.06	23.36	11.43	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
4436	.71	1.28	.56	.88	9.05	11.68	5.83	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
4437	1.86	1.80	1.03	1.37	14.35	18.60	8.80	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96

AGE 7 -- CONTINUED 65 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4518	3.53	1.46	2.42	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4520	2.84	7.76	.37	1.15	6.87	7.35	4.88	0	2	2	49	0	47	0	1	1	16	0	82	0	0	0	0	0	99	0	11	8	12	0	68
4522	2.14	.89	2.40	.69	7.31	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4523	2.06	2.11	.98	1.59	16.67	21.63	10.16	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
4526	5.51	.92	5.98	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4529	2.54	1.61	1.58	1.20	12.64	16.44	7.45	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4530	1.51	1.36	1.11	.80	7.83	9.95	5.65	2	7	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	1	20	0	0	0	80
4531	1.43	1.81	.79	1.70	17.95	23.36	10.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4532	2.26	3.00	.75	2.33	24.60	32.01	14.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4534	1.84	5.78	.32	1.24	9.48	11.25	6.28	0	2	1	30	0	66	0	1	0	8	0	91	0	0	0	0	0	99	0	9	4	6	0	81
4536	3.72	2.45	1.51	1.51	15.42	19.90	9.58	2	1	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	4	1	0	0	94
4537	2.68	1.30	2.07	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4538	3.89	1.06	3.68	.77	8.03	10.38	5.07	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
4539	2.49	2.05	1.22	1.58	16.64	21.63	9.88	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4540	1.82	2.40	.76	1.72	17.74	22.93	11.17	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
4541	1.75	1.79	.98	1.28	13.10	16.87	8.59	0	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	1	0	0	89
4543	1.62	2.92	.56	2.25	23.64	30.71	14.17	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
4545	3.45	2.40	1.44	1.46	14.79	19.03	9.46	2	1	2	0	0	95	0	0	0	0	0	99	0	0	0	0	0	99	1	3	5	0	0	91
4546	3.23	1.13	2.85	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4547	1.44	1.17	1.23	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4549	3.43	2.13	1.61	1.39	13.89	17.74	9.88	1	5	2	0	0	93	0	1	0	0	0	98	0	0	0	0	0	99	0	14	5	0	0	81
4565	.31	2.27	.13	1.69	17.68	22.93	10.74	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	97
4704	2.10	.97	2.18	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	2.40	2.26	1.49	1.33	13.45	17.29	8.40	0	2	1	3	0	94	0	1	0	1	0	98	0	0	0	0	0	99	0	4	2	1	0	93
MEDIANS	2.20	2.01	1.12	1.28	12.97	16.87	8.01																								

AGE 8 67 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4334	1.40	.57	2.45	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4335	2.46	1.38	1.79	1.04	10.98	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4336	2.04	4.85	.42	3.11	33.78	44.05	20.95	0	2	0	0	8	89	0	1	0	0	13	87	0	0	0	0	14	86	0	7	1	0	10	82
4337	2.28	1.42	1.60	.99	10.09	12.98	6.78	0	1	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	2	11	0	0	87
4338	3.15	3.24	.97	1.91	18.01	22.49	15.57	1	9	4	0	0	86	0	3	1	0	0	96	0	0	0	0	0	99	0	23	12	0	0	65

AGE 7 65 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4418	1.50	1.48	1.01	1.10	11.38	14.71	7.21	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
4419	2.28	6.12	.37	1.60	13.69	16.87	8.02	0	0	0	23	0	77	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	5	0	95
4420	1.97	3.49	.56	.73	4.05	3.89	7.33	0	28	8	26	0	39	0	13	4	9	0	74	0	0	0	0	0	99	0	56	17	3	0	24
4425	2.16	2.26	.95	1.72	18.01	23.36	10.98	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4428	1.04	2.01	.52	1.28	12.60	16.01	9.34	1	8	0	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	22	0	0	0	78
4429	.63	.96	.65	.79	8.31	10.61	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4433	1.79	2.22	.81	1.40	12.91	16.01	11.88	0	15	2	0	0	84	0	4	0	0	0	95	0	0	0	0	0	99	0	35	4	0	0	61
4435	.00	.81	.00	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4445	1.57	2.88	.55	2.15	22.39	28.98	14.00	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
4446	2.20	8.46	.26	1.36	8.64	9.52	5.83	0	1	2	46	0	51	0	1	1	14	0	85	0	0	0	0	0	99	0	7	8	11	0	74
4461	3.04	.76	4.00	.57	6.00	7.79	3.65	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4465	2.45	1.76	1.40	1.27	13.33	17.30	8.01	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4467	2.61	1.46	1.78	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4474	3.75	1.13	3.31	.85	8.99	11.68	5.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4483	2.99	2.33	1.28	1.74	18.07	23.36	11.46	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	92
4484	1.10	2.14	.51	1.67	17.63	22.93	10.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4485	1.66	2.19	.76	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4486	.00	2.55	.00	1.98	20.95	27.25	12.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4487	3.18	1.43	2.22	1.06	11.02	14.28	6.87	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
4489	1.99	2.36	.84	1.75	18.32	23.79	11.01	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4492	1.06	1.62	.65	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4493	2.48	2.93	.84	2.08	20.94	26.82	14.66	0	5	1	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	14	3	0	0	83
4494	3.33	1.58	2.10	1.23	12.97	16.87	7.63	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4495	1.58	9.34	.17	2.14	17.17	20.76	10.04	0	0	0	29	0	71	0	0	0	7	0	93	0	0	0	0	0	99	0	0	0	6	0	94
4497	.74	1.01	.73	.43	3.88	4.76	3.66	4	6	10	0	0	80	1	2	3	0	0	94	0	0	0	0	0	99	1	15	25	0	0	59
4498	3.45	1.26	2.75	.95	10.00	12.98	6.04	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4499	2.84	1.34	2.12	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4500	1.25	2.20	.57	1.67	17.63	22.93	10.38	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4501	1.36	.93	1.46	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4502	3.76	3.37	1.12	2.61	27.60	35.91	16.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4503	4.06	2.09	1.94	1.57	16.10	20.76	10.50	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
4504	3.45	1.47	2.34	1.11	11.67	15.14	7.08	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4506	6.58	2.41	2.73	1.56	15.83	20.33	10.57	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	5	0	0	87
4507	3.18	.51	6.26	.35	3.67	4.76	2.21	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4508	1.72	2.56	.67	1.94	20.32	26.39	12.22	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
4509	4.65	2.59	1.79	2.02	21.28	27.69	12.53	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4510	2.10	1.87	1.12	1.40	14.41	18.60	9.27	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
4511	3.70	1.22	3.05	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4512	1.72	2.31	.75	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4514	2.82	2.11	1.34	1.44	15.02	19.47	9.03	1	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	98
4516	1.66	1.26	1.32	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4517	2.86	1.20	2.39	.86	8.99	11.68	5.30	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 8 -- CONTINUED 67 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4395	3.27	12.01	.27	1.52	7.54	7.35	4.34	0	0	0	65	0	35	0	0	0	25	0	75	0	0	0	0	0	99	0	0	0	23	0	77
4400	.64	1.26	.51	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4401	2.86	1.93	1.48	1.45	15.06	19.47	9.54	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
4407	1.95	1.60	1.22	1.20	12.64	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4481	1.96	2.11	.93	1.45	14.78	19.03	9.54	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	90
4488	2.84	1.74	1.63	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4513	3.46	5.14	.67	1.97	18.20	22.93	10.69	0	0	0	15	0	85	0	0	0	3	0	97	0	0	0	0	0	99	0	0	0	3	0	97
4519	2.67	1.95	1.37	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4527	2.84	1.17	2.43	.89	9.33	12.11	5.63	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4528	.76	2.24	.34	1.05	8.99	10.81	9.83	2	17	5	0	0	75	1	5	2	0	0	92	0	0	0	0	0	99	1	37	12	0	0	50
4533	.93	1.90	.49	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4623	3.86	2.16	1.78	1.55	16.05	20.76	10.01	1	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	3	0	0	94
4703	2.88	1.85	1.56	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4706	3.04	1.09	2.80	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4712	3.02	1.73	1.74	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4713	2.49	5.64	.44	2.53	24.73	31.58	14.67	0	0	0	9	0	91	0	0	0	2	0	98	0	0	0	0	0	99	0	0	1	2	0	97
4804	4.05	2.69	1.51	1.49	12.40	14.71	15.03	1	24	3	0	0	72	0	8	1	0	0	91	0	0	0	0	0	99	0	49	7	0	0	44
4805	1.26	3.25	.39	2.32	24.31	31.58	14.32	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4806	2.00	3.09	.65	2.34	24.37	31.58	15.02	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
AVERAGES	2.33	2.49	1.36	1.51	15.25	19.60	9.70	0	2	1	3	0	94	0	1	0	1	0	98	0	0	0	0	0	99	0	5	2	1	0	92
MEDIANS	2.28	1.95	1.12	1.45	14.30	18.60	9.39																								

AGE 9 74 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4351	2.20	1.31	1.68	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4354	4.79	3.25	1.47	1.27	10.05	11.68	13.14	4	9	20	0	0	67	1	3	7	0	0	89	0	0	0	0	0	99	1	18	41	0	0	40
4357	4.01	2.46	1.63	1.72	17.99	23.36	10.61	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4359	3.08	2.94	1.05	2.27	23.94	31.15	14.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4363	4.68	8.72	.54	2.57	22.62	28.12	13.26	0	0	0	20	0	80	0	0	0	4	0	96	0	0	0	0	0	99	0	0	0	4	0	96
4383	1.90	2.38	.80	1.50	14.18	17.74	12.31	0	11	3	0	0	86	0	3	1	0	0	96	0	0	0	0	0	99	0	26	9	0	0	65
4389	3.29	2.03	1.62	1.58	16.63	21.63	9.85	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4392	1.24	.75	1.66	.54	5.40	6.92	3.77	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	17	0	0	0	83
4396	1.16	1.92	.60	1.41	14.70	19.03	9.10	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95

AGE 6 -- CONTINUED 67 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4339	1.04	4.62	.22	3.54	37.28	48.45	22.21	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	99
4340	2.03	2.74	.74	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4342	2.55	1.17	2.18	.87	9.03	11.68	5.73	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
4343	1.87	2.19	.85	1.39	13.89	17.74	9.90	1	3	3	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	9	10	0	0	81
4344	1.86	1.55	1.20	1.20	12.64	16.44	7.49	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4345	.01	1.36	.01	.87	8.53	10.81	6.60	0	4	5	0	0	91	0	1	1	0	0	97	0	0	0	0	0	99	0	11	15	0	0	74
4346	2.11	2.49	.85	1.82	18.77	24.23	12.13	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
4347	1.24	1.58	.79	1.13	11.71	15.14	7.40	0	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
4348	.00	2.49	.00	1.51	13.95	17.30	12.83	0	14	2	0	0	84	0	4	1	0	0	95	0	0	0	0	0	99	0	34	5	0	0	61
4349	1.89	1.81	1.04	1.31	13.42	17.30	8.80	0	2	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	7	4	0	0	89
4350	5.05	2.32	2.18	1.74	18.05	23.36	11.30	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
4352	3.21	2.14	1.50	1.59	16.67	21.63	10.09	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4353	4.23	2.74	1.54	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4355	2.74	1.06	2.57	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4358	2.41	3.92	.61	2.95	30.98	40.23	18.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
4360	3.28	7.98	.41	1.95	15.75	19.03	9.94	0	1	0	27	0	71	0	0	0	6	0	93	0	0	0	0	0	99	0	6	2	6	0	87
4361	3.58	2.05	1.75	1.45	14.79	19.03	9.81	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	3	0	0	88
4362	1.81	1.88	.96	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4364	1.55	1.73	.90	1.27	13.07	16.87	8.41	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	91
4365	2.51	2.11	1.19	1.28	12.85	16.44	8.88	1	2	4	0	0	93	0	0	1	0	0	98	0	0	0	0	0	99	0	5	11	0	0	84
4366	1.31	.53	2.47	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4367	3.17	1.50	2.10	1.02	10.16	12.98	7.33	0	4	3	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	10	10	0	0	80
4368	3.52	.98	3.59	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	99
4369	3.21	.61	5.24	.47	4.99	6.49	2.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4370	1.57	2.93	.54	2.01	21.01	27.25	12.52	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
4371	3.28	1.70	1.93	1.56	16.34	21.20	9.89	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4372	2.35	1.39	1.70	1.03	10.70	13.84	6.70	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	93
4374	1.39	3.17	.44	2.30	23.53	30.28	15.58	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	1	0	0	88
4376	1.80	2.15	.84	1.31	12.92	16.44	9.43	1	6	2	0	0	91	0	1	0	0	0	98	0	0	0	0	0	99	0	16	5	0	0	79
4377	2.26	2.33	.97	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4378	2.88	2.28	1.26	1.62	16.73	21.63	10.56	0	0	2	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
4379	2.22	2.44	.91	1.75	18.08	23.36	11.42	0	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	1	0	0	93
4380	1.62	8.83	.18	1.30	7.44	7.79	5.31	0	2	2	52	0	43	0	1	1	18	0	80	0	0	0	0	0	99	0	11	9	13	0	66
4381	2.05	1.63	1.26	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4382	2.58	2.49	1.04	1.92	20.28	26.39	11.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4384	1.11	1.80	.62	1.70	17.95	23.36	10.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4385	2.84	1.73	1.64	1.21	12.42	16.01	8.21	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
4386	2.82	1.89	1.49	1.28	13.11	16.87	8.59	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	1	0	0	89
4387	2.13	.27	8.00	.20	2.01	2.60	1.32	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
4388	1.74	1.56	1.12	.97	10.02	12.98	5.96	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	98
4390	2.28	1.51	1.51	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4391	3.12	4.04	.77	3.12	32.92	42.83	19.38	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4394	1.90	2.89	.66	2.24	23.61	30.71	13.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 9 -- CONTINUED 74 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4611	3.76	2.06	1.82	1.59	16.67	21.63	10.11	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4613	4.56	4.08	1.12	2.66	29.98	39.46	17.14	0	0	0	0	11	89	0	0	0	0	17	83	0	0	0	0	18	82	0	0	1	0	14	86
4614	4.01	1.50	2.68	1.07	11.06	14.28	7.12	0	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	5	0	0	91
4615	2.37	1.83	1.30	1.37	14.33	18.60	8.62	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4616	4.39	2.37	1.85	1.43	14.72	19.03	8.71	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4617	3.36	2.55	1.32	1.61	16.21	20.76	11.11	1	0	5	0	0	94	0	0	1	0	0	98	0	0	0	0	0	99	0	0	15	0	0	85
4618	5.17	2.67	1.93	1.83	18.54	23.79	12.61	1	4	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	13	2	0	0	85
4619	3.95	2.30	1.72	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4620	7.19	1.08	6.67	.79	8.33	10.81	4.95	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4621	2.52	3.27	.77	1.69	16.88	21.63	10.75	4	2	0	0	0	93	1	1	0	0	0	98	0	0	0	0	0	99	2	7	0	0	0	91
4624	1.20	1.22	.99	.93	9.68	12.55	6.00	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
4625	2.95	2.27	1.30	1.53	15.76	20.33	10.04	1	1	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	0	3	5	0	0	92
4627	2.96	2.18	1.36	1.63	16.76	21.63	10.86	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	90
4629	.00	2.88	.00	2.01	20.99	27.25	12.38	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4630	.10	2.62	.04	1.92	19.78	25.52	12.76	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	90
4631	.08	1.71	.04	1.29	13.37	17.30	8.42	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	3	0	0	93
4633	2.31	.90	2.55	.32	2.58	3.03	3.13	6	10	16	0	0	69	1	3	5	0	0	90	0	0	0	0	0	99	1	21	34	0	0	44
4634	.27	13.17	.02	2.88	22.67	27.25	13.28	1	0	0	30	0	69	0	0	0	7	0	92	0	0	0	0	0	99	0	0	0	7	0	93
4635	1.69	3.12	.54	2.41	25.32	32.88	15.26	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	97
4705	2.76	.92	3.00	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4707	3.84	2.03	1.89	1.59	16.67	21.63	10.11	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4709	.76	2.66	.29	2.08	21.94	28.55	12.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	3.07	2.60	1.65	1.53	15.40	19.77	9.84	0	2	1	3	0	93	0	1	0	1	0	98	0	0	0	0	0	99	0	6	3	1	0	90
MEDIANS	2.93	2.17	1.45	1.57	15.71	20.33	10.03																								

AGE 1. 69 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4267	3.00	2.61	1.15	1.97	20.40	26.39	12.83	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
4270	3.66	.74	4.97	.48	4.50	5.62	3.91	0	13	1	0	0	86	0	4	0	0	0	96	0	0	0	0	0	99	0	32	3	0	0	65
4312	2.68	.95	2.81	.48	4.00	4.76	4.65	2	26	0	0	0	72	0	8	0	0	0	91	0	0	0	0	0	99	0	53	0	0	0	46
4314	3.39	7.46	.45	.73	3.56	3.38	1.74	0	0	0	81	19	0	0	0	0	32	68	0	0	0	0	0	99	0	0	0	0	35	65	0
4332	4.89	1.45	3.37	1.02	10.41	13.41	6.91	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
4333	.27	3.21	.08	1.38	13.28	16.87	8.21	0	1	0	10	0	89	0	0	0	2	0	98	0	0	0	0	0	99	0	4	1	2	0	93

AGE 9 -- CONTINUED 74 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4399	1.39	1.25	1.11	.92	9.41	12.11	6.26	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	2	0	0	88
4551	2.87	1.05	2.73	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4552	2.29	10.83	.21	1.83	11.50	12.55	9.17	0	6	1	43	0	50	0	3	0	13	0	84	0	0	0	0	0	99	0	25	5	9	0	62
4555	1.68	2.99	.56	2.33	24.60	32.01	14.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4561	1.62	1.24	1.31	.84	8.70	11.25	5.43	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
4562	2.86	1.21	2.36	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4563	4.73	2.14	2.21	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4564	4.09	1.60	2.55	.80	6.57	7.79	7.76	3	24	2	0	0	71	1	8	1	0	0	91	0	0	0	0	0	99	1	50	4	0	0	45
4567	2.85	1.94	1.47	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4568	1.95	2.16	.90	1.50	15.43	19.90	10.02	0	0	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	10	0	0	90
4569	.65	1.04	.62	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4572	.36	3.02	.12	2.23	23.34	30.28	14.12	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4573	2.05	2.48	.83	1.88	19.67	25.52	11.95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4574	.00	1.30	.00	.97	10.04	12.98	6.35	0	2	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	3	0	0	92
4577	1.37	2.95	.46	2.30	24.27	31.58	14.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4578	4.33	2.44	1.78	1.86	19.36	25.09	11.97	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
4580	2.27	3.66	.62	2.39	23.25	29.42	18.21	0	7	3	0	0	90	0	2	1	0	0	97	0	0	0	0	0	99	0	18	9	0	0	73
4581	2.92	.81	3.61	.56	5.72	7.35	3.79	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	88
4582	6.91	2.04	3.39	1.56	16.32	21.20	9.86	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4583	3.91	3.76	1.04	2.87	30.02	38.93	18.36	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
4584	2.35	2.35	1.00	1.83	19.28	25.09	11.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4585	3.93	1.26	3.13	.77	8.02	10.38	4.74	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4586	1.98	1.19	1.65	.91	9.37	12.11	5.96	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
4587	2.66	1.85	1.44	1.08	10.33	12.98	8.32	2	11	0	0	0	87	0	3	0	0	0	97	0	0	0	0	0	99	0	29	0	0	0	71
4588	1.34	3.41	.39	2.43	25.11	32.44	15.69	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
4590	2.51	.93	2.69	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4592	3.00	6.80	.44	1.09	6.99	7.79	4.06	0	0	0	48	0	52	0	0	0	14	0	86	0	0	0	0	0	99	0	0	0	13	0	87
4595	6.63	3.49	1.90	.72	4.96	5.62	3.78	0	7	0	36	0	57	0	3	0	10	0	87	0	0	0	0	0	99	0	25	0	7	0	67
4596	5.43	1.17	4.64	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4597	4.78	6.26	.76	1.66	14.06	17.30	8.24	0	0	0	24	0	76	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	5	0	95
4598	5.08	1.17	4.35	.86	8.75	11.25	5.89	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
4599	4.22	1.55	2.72	1.14	11.75	15.14	7.71	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	3	0	0	89
4600	5.00	.65	7.71	.47	4.74	6.06	3.38	0	7	0	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	19	0	0	0	81
4601	6.25	2.49	2.50	1.69	16.68	21.20	12.59	0	6	3	0	0	91	0	2	1	0	0	98	0	0	0	0	0	99	0	15	9	0	0	76
4602	3.21	1.69	1.89	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4603	.00	3.45	.00	2.65	27.94	36.34	16.45	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4604	4.35	2.95	1.48	2.30	24.27	31.58	14.29	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4605	5.84	2.16	2.70	1.62	16.74	21.63	10.70	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	91
4606	4.02	3.12	1.29	2.35	24.40	31.58	15.26	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
4607	5.41	2.70	2.00	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4608	3.38	2.08	1.62	1.61	16.97	22.06	10.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4609	2.57	1.94	1.32	1.50	15.67	20.33	9.52	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4610	5.57	2.72	2.05	1.59	13.68	16.44	15.47	0	25	0	0	0	75	0	8	0	0	0	92	0	0	0	0	0	99	0	52	0	0	0	48

AGE 10 -- CONTINUED 69 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4550	4.40	1.78	2.47	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4556	1.73	2.82	.61	2.17	22.68	29.42	13.85	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4557	3.79	.53	7.20	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4558	3.41	1.94	1.76	1.24	12.73	16.44	7.83	2	0	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	4	0	0	95
4559	4.19	3.24	1.29	2.48	26.00	33.74	15.79	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
4560	1.81	1.08	1.67	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4570	1.78	9.03	.20	2.64	22.54	27.69	14.87	0	3	0	20	0	76	0	1	0	5	0	94	0	0	0	0	0	99	0	12	0	4	0	84
4571	.89	5.55	.16	1.26	7.59	7.79	11.87	0	24	7	24	0	45	0	11	3	8	0	79	0	0	0	0	0	99	0	52	16	3	0	30
4576	.97	2.67	.36	2.08	21.94	28.55	12.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4579	2.05	11.66	.18	1.50	7.56	7.35	5.70	0	3	2	59	0	36	0	1	1	23	0	75	0	0	0	0	0	99	0	14	11	16	0	58
4591	2.25	3.70	.61	2.13	19.58	24.23	18.17	1	11	5	0	0	83	0	3	1	0	0	95	0	0	0	0	0	99	0	27	12	0	0	60
4612	3.51	2.26	1.55	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4622	2.65	12.80	.21	2.38	17.10	19.90	9.97	0	0	0	39	0	61	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	10	0	90
4626	.00	1.17	.00	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4632	1.19	2.89	.41	2.23	23.33	30.28	14.17	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4636	1.27	1.61	.79	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4637	.55	2.93	.19	1.76	15.87	19.47	15.75	0	17	2	0	0	80	0	5	1	0	0	94	0	0	0	0	0	99	0	39	5	0	0	56
4638	.74	2.81	.26	1.89	19.19	24.66	12.64	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	88
4639	.70	1.77	.40	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4640	.00	3.05	.00	2.33	24.36	31.58	14.99	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	[illegible]	0	0	95
4643	.00	1.57	.00	1.19	12.37	16.01	7.77	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	93
4644	.00	.93	.00	.84	8.70	11.25	5.53	0	2	0	0	0	97	0	1	0	0	0	99	[illegible]	[illegible]	[illegible]	[illegible]	0	99	0	6	2	0	0	92
4645	1.34	2.53	.53	1.93	20.04	25.96	12.49	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
4648	2.78	24.95	.11	4.23	28.54	32.44	16.61	0	0	0	44	0	56	0	0	0	13	0	87	0	0	0	0	0	99	0	0	0	12	0	88
4649	.39	1.15	.34	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4650	1.25	1.54	.81	.96	9.51	12.11	6.81	2	6	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	18	1	0	0	80
4652	2.15	.32	6.67	.25	2.66	3.46	1.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4653	1.21	1.99	.61	1.51	15.70	20.33	9.80	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
4654	.30	.68	.44	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4656	2.66	3.41	.78	2.34	24.35	31.58	14.53	1	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
4657	1.80	3.56	.51	1.71	14.47	17.30	16.45	2	15	9	0	0	74	0	5	3	0	0	92	0	0	0	0	0	99	0	31	21	0	0	48
4659	.27	1.68	.16	1.28	13.35	17.30	8.20	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4660	2.79	1.53	1.82	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4661	1.86	1.53	1.22	.97	9.78	12.55	6.62	1	0	4	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	0	0	14	0	0	86
4662	1.56	1.01	1.55	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4666	.27	2.02	.14	1.54	16.03	20.76	9.93	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
4667	.00	.77	.00	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4668	.15	2.15	.07	1.64	17.05	22.06	10.70	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
4669	.71	2.26	.31	1.25	12.73	16.44	7.54	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4671	2.82	14.77	.19	2.97	22.57	26.82	13.22	1	0	0	33	0	66	0	0	0	8	0	91	0	0	0	0	0	99	0	0	0	8	0	92
4672	3.64	2.37	1.54	1.81	18.74	24.23	11.86	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	92
4673	3.93	2.33	1.68	1.65	16.82	21.63	11.22	1	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	3	0	0	87
4675	4.21	1.61	2.61	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 10 -- CONTINUED 69 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4678	2.98	4.27	.70	3.34	35.24	45.85	20.75	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4679	3.01	1.33	2.26	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4680	3.65	1.79	2.05	1.36	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4681	4.28	1.61	2.66	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4683	4.89	3.00	1.63	2.19	22.74	29.42	14.30	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
4684	2.05	1.68	1.22	1.28	13.35	17.30	8.20	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4686	2.76	2.21	1.25	1.52	15.47	19.90	10.19	1	3	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	1	0	0	88
4687	2.73	5.73	.48	1.16	8.76	10.38	5.23	0	0	0	34	0	65	0	0	0	9	0	91	0	0	0	0	0	99	0	0	2	8	0	90
4689	4.46	2.03	2.20	1.52	15.74	20.33	10.06	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	2	0	0	91
4690	3.28	3.77	.87	2.03	16.82	19.90	20.59	1	25	3	0	0	71	0	8	1	0	0	91	0	0	0	0	0	99	0	50	6	0	0	44
4691	4.30	3.90	1.10	2.05	23.58	30.99	15.16	1	5	1	0	21	72	0	1	0	0	32	66	0	0	0	0	34	66	0	14	2	0	23	61
4693	1.60	.67	2.39	.46	4.72	6.06	3.25	0	0	5	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	0	16	0	0	84
4694	4.43	1.92	2.31	1.31	13.44	17.30	8.73	1	2	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	6	4	0	0	90
4695	3.57	3.10	1.15	1.79	17.89	22.93	11.58	4	3	0	0	0	93	1	1	0	0	0	99	0	0	0	0	0	99	1	9	0	0	0	90
4696	2.65	1.85	1.43	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4697	3.69	.87	4.22	.64	6.69	8.65	4.18	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
4698	1.76	1.65	1.06	1.16	11.55	14.71	8.45	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	21	0	0	0	79
4699	2.30	3.17	.73	2.33	23.85	30.71	15.82	0	2	2	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	7	5	0	0	88
4701	2.66	2.14	1.24	1.74	18.31	23.79	10.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4708	2.58	1.56	1.65	1.19	12.37	16.01	7.78	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
AVERAGES	2.25	3.14	1.27	1.51	14.71	18.70	9.67	0	3	1	5	1	90	0	1	0	2	1	96	0	0	0	0	2	98	0	7	2	1	1	87
MEDIANS	2.30	2.03	.81	1.39	14.30	17.30	8.61																								

AGE 11 74 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4254	3.02	4.84	.62	3.40	35.38	45.85	21.51	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	96
4255	2.09	1.73	1.21	1.08	9.58	11.68	9.81	1	20	0	0	0	79	0	6	0	0	0	94	0	0	0	0	0	99	0	46	0	0	0	54
4256	2.31	1.67	1.38	1.23	12.98	16.87	7.65	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4257	2.72	.36	7.53	.23	2.11	2.60	2.07	0	19	0	0	0	81	0	6	0	0	0	94	0	0	0	0	0	99	0	43	0	0	0	57
4258	1.74	1.64	1.06	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4259	2.16	2.45	.88	1.79	18.70	24.23	11.57	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
4260	2.83	2.85	.99	1.99	20.44	26.39	13.02	1	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	3	5	0	0	92
4261	2.45	2.57	.95	1.88	19.67	25.52	11.89	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97

AGE 11 -- CONTINUED 74 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4262	1.18	1.56	.76	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4264	2.05	2.30	.90	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4266	4.97	3.16	1.58	2.18	21.22	26.82	16.84	0	10	0	0	0	89	0	3	0	0	0	97	0	0	0	0	0	99	0	27	1	0	0	72
4268	2.70	1.30	2.08	.86	9.00	11.68	5.31	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4269	6.20	2.95	2.10	1.95	19.85	25.52	13.15	1	2	2	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	6	6	0	0	88
4271	1.52	1.85	.82	1.36	14.07	18.17	9.06	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	91
4272	.55	1.64	.34	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4273	2.00	1.53	1.30	1.13	11.72	15.14	7.50	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	91
4274	2.16	4.06	.53	1.85	14.56	16.87	18.83	4	29	0	0	0	66	1	10	0	0	0	89	0	0	0	0	0	99	1	59	0	0	0	41
4275	1.64	1.88	.87	1.43	15.00	19.47	9.08	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
4276	2.46	2.38	1.03	1.47	14.83	19.03	9.88	2	2	2	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	1	6	7	0	0	87
4277	.85	3.28	.26	2.12	22.02	28.55	13.00	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4278	2.83	.82	3.46	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4280	2.41	2.64	.91	1.75	18.08	23.36	11.24	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	5	1	0	0	94
4281	2.93	.61	4.82	.44	4.39	5.62	3.10	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
4282	.47	2.40	.19	1.60	16.68	21.63	9.84	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4284	3.92	2.28	1.72	1.43	14.23	18.17	10.02	1	4	2	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	11	7	0	0	82
4285	3.80	2.70	1.40	2.08	21.94	28.55	12.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4286	1.41	2.23	.63	1.63	16.77	21.63	10.96	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	5	0	0	89
4289	1.21	1.31	.93	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4290	.00	2.04	.00	1.34	13.50	17.30	9.35	1	0	5	0	0	94	0	0	1	0	0	98	0	0	0	0	0	99	0	0	16	0	0	84
4291	5.64	2.45	2.30	1.71	17.71	22.93	10.83	1	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	96
4292	.50	3.15	.16	2.43	25.63	33.31	15.27	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4294	1.96	2.29	.86	1.64	16.53	21.20	11.48	0	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	4	0	0	84
4295	2.03	2.70	.75	1.93	19.81	25.52	12.94	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
4296	5.49	2.96	1.86	2.18	22.69	29.42	13.87	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4297	5.08	4.23	1.20	2.87	29.02	37.20	19.85	1	5	0	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	14	1	0	0	85
4298	2.20	2.17	1.01	1.41	13.45	16.87	11.40	0	8	5	0	0	87	0	2	1	0	0	96	0	0	0	0	0	99	0	20	13	0	0	67
4299	4.06	2.15	1.89	1.28	12.59	16.01	9.20	2	3	4	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	1	10	11	0	0	79
4300	1.60	2.21	.72	1.70	17.95	23.36	10.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4301	2.34	1.33	1.76	.97	10.04	12.98	6.37	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
4302	2.[illegible]	.48	5.03	.32	3.34	4.33	1.97	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4304	2.5[illegible]	1.27	1.98	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4306	.55	2.33	.24	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4310	4.14	3.81	1.09	1.66	16.27	20.76	10.21	7	2	0	0	0	91	1	0	0	0	0	98	0	0	0	0	0	99	3	5	0	0	0	92
4311	1.06	1.10	.96	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4313	3.49	1.49	2.35	1.00	10.10	12.98	6.72	1	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	12	0	0	0	87
4315	3.38	1.96	1.72	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4316	2.15	2.46	.87	1.09	10.79	13.84	6.43	7	0	0	0	0	93	1	0	0	0	0	99	0	0	0	0	0	99	3	0	0	0	0	97
4317	3.84	1.99	1.93	1.44	14.76	19.03	9.59	0	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	2	0	0	90
4318	1.76	2.05	.86	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4319	2.30	1.70	1.35	1.26	13.06	16.87	8.33	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	2	0	0	92
4320	2.10	.53	3.94	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 11 -- CONTINUED 74 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4322	1.76	2.66	.66	1.62	16.73	21.63	10.09	2	0	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	2	0	0	97
4323	2.78	1.95	1.42	1.45	15.30	19.90	9.01	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4324	2.74	1.94	1.41	1.40	14.65	19.03	8.63	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4325	.64	2.29	.28	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4327	2.55	2.29	1.11	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4328	3.19	12.17	.26	2.48	18.64	22.06	10.88	0	0	0	35	0	65	0	0	0	9	0	91	0	0	0	0	0	99	0	0	0	8	0	92
4329	1.46	1.98	.73	1.50	15.68	20.33	9.65	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
4330	1.79	3.20	.56	2.20	22.01	28.12	15.86	0	3	4	0	0	93	0	1	1	0	0	98	0	0	0	0	0	99	0	7	13	0	0	80
4331	4.62	1.87	2.47	1.35	13.80	17.74	9.33	0	3	1	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	4	0	0	86
4641	1.28	1.61	.80	1.20	12.40	16.01	7.99	0	2	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	4	0	0	91
4642	.60	3.58	.17	2.00	17.48	21.20	18.65	1	13	9	0	0	77	0	4	3	0	0	93	0	0	0	0	0	99	0	29	19	0	0	51
4646	.94	1.61	.58	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4651	.71	2.68	.27	1.60	15.69	19.90	11.75	2	2	6	0	0	90	0	1	2	0	0	97	0	0	0	0	0	99	0	6	17	0	0	77
4658	1.75	15.41	.11	3.50	27.21	32.44	18.24	0	1	2	29	0	68	0	0	1	7	0	92	0	0	0	0	0	99	0	5	9	6	0	80
4663	1.41	1.39	1.01	1.08	11.32	14.71	6.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4665	1.34	2.67	.50	2.46	25.68	33.31	15.69	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4670	2.55	2.45	1.04	1.78	17.93	22.93	12.72	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	18	1	0	0	82
4676	3.57	1.75	2.04	1.16	11.53	14.71	8.31	1	5	2	0	0	92	0	1	1	0	0	98	0	0	0	0	0	99	0	14	6	0	0	80
4677	3.31	3.32	1.00	2.50	26.29	34.17	15.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4682	2.56	1.69	1.51	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4685	4.30	1.39	3.09	1.08	11.32	14.71	6.80	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4700	1.38	1.86	.74	1.36	14.05	18.17	8.79	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
4714	4.28	2.51	1.70	1.65	16.80	21.63	10.82	2	2	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	1	6	3	0	0	90
AVERAGES	2.41	2.49	1.35	1.55	15.67	20.13	10.20	1	2	1	1	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	6	3	0	0	91
MEDIANS	2.25	2.19	1.00	1.49	15.15	19.68	9.83																								

AGE 12 10 COUNTED MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4263	1.97	2.42	.81	1.86	19.62	25.52	11.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4265	1.90	1.29	1.47	.95	9.74	12.55	6.41	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
4287	1.27	2.70	.47	1.99	20.47	26.39	13.41	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
4288	1.06	1.72	.61	1.07	10.79	13.84	7.25	2	0	4	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	1	0	13	0	0	86
4293	1.38	2.05	.68	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 12 -- CONTINUED

10 COUNTED

MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4303	2.41	4.81	.50	2.52	24.27	30.71	17.41	0	4	2	5	0	89	0	1	1	1	0	97	0	0	0	0	0	99	0	13	7	1	0	80
4305	1.77	4.69	.38	3.58	37.63	48.88	22.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	1	0	0	98
4308	2.72	1.13	2.40	.86	9.00	11.68	5.44	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4321	12.26	3.00	4.09	1.54	11.04	12.11	18.87	0	35	7	0	0	57	0	13	3	0	0	84	0	0	0	0	0	99	0	58	13	0	0	29
4594	4.17	2.18	1.91	1.70	17.95	23.36	10.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
AVERAGES	3.09	2.60	1.33	1.76	17.71	22.67	12.32	0	5	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	9	4	0	0	87
MEDIANS	1.93	2.30	.75	1.64	17.29	22.49	11.06																								

AGE 13

1 COUNTED

MARCUS WHITMAN SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4341	1.85	7.65	.24	2.99	29.42	37.64	17.57	8	0	0	0	0	92	2	0	0	0	0	98	0	0	0	0	0	99	3	0	0	0	0	97
AVERAGES	1.85	7.65	.24	2.99	29.42	37.64	17.57	8	0	0	0	0	92	2	0	0	0	0	98	0	0	0	0	0	99	3	0	0	0	0	97
MEDIANS	1.85	7.65	.24	2.99	29.42	37.64	17.57																								

AGE 6 — 54 COUNTED — JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4860	1.51	3.29	.46	1.81	18.99	24.66	11.27	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4861	6.79	.87	7.80	.43	4.37	5.62	2.85	1	0	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
4862	5.95	4.48	1.33	2.54	26.66	34.61	16.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
4863	9.90	.68	14.56	.38	4.00	5.19	2.45	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4865	17.77	1.44	12.37	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4868	6.46	2.73	2.37	1.59	16.67	21.63	10.14	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
4869	5.70	.70	8.18	.35	3.67	4.76	2.17	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4871	2.94	10.21	.29	2.59	18.66	21.63	13.28	0	5	0	34	0	61	0	2	0	9	0	89	0	0	0	0	0	99	0	19	0	7	0	74
4873	3.20	1.26	2.53	.70	7.33	9.52	4.40	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4886	5.24	6.50	.81	1.48	11.28	13.41	6.72	0	0	0	33	0	66	0	0	0	8	0	91	0	0	0	0	0	99	0	0	2	8	0	90
4887	2.86	1.26	2.27	.59	6.05	7.79	3.81	3	2	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	1	7	0	0	0	92
4890	6.80	2.16	3.14	1.11	10.89	13.84	7.97	1	7	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	19	2	0	0	79
4891	5.32	1.35	3.96	.76	8.00	10.38	4.87	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4892	4.66	1.06	4.39	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4894	9.29	2.05	4.53	1.12	11.68	15.14	7.08	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4895	8.97	1.84	4.89	1.04	10.98	14.28	6.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4896	5.09	1.18	4.33	.75	7.71	9.95	4.79	2	2	0	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	5	0	0	0	94
4897	7.48	2.82	2.66	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4900	1.69	1.99	.85	1.05	11.00	14.28	6.49	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4901	1.27	1.77	.72	1.02	10.66	13.84	6.43	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4910	1.03	5.44	.19	1.61	13.97	17.30	8.19	0	0	0	22	0	78	0	0	0	5	0	95	0	0	0	0	0	99	0	0	0	4	0	96
4911	7.73	2.39	3.24	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4912	9.26	1.48	6.27	.83	8.67	11.25	5.33	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4913	6.12	2.70	2.27	1.64	17.03	22.06	10.45	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	96
4917	4.99	.16	31.38	.61	6.35	8.22	3.93	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
4921	2.19	1.49	1.47	.86	9.00	11.68	5.50	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	96
4923	5.66	.28	20.17	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4925	2.60	1.13	2.30	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4926	2.86	2.50	1.14	1.44	15.03	19.47	9.32	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	94
4927	4.29	.44	9.69	1.66	17.32	22.49	10.22	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4928	3.53	.90	3.94	.45	4.18	5.19	3.81	0	14	2	0	0	84	0	4	1	0	0	95	0	0	0	0	0	99	0	34	5	0	0	62
4929	2.88	1.71	1.68	1.01	10.64	13.84	6.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4933	5.84	1.89	3.10	1.02	10.17	12.98	7.42	0	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	3	0	0	79
4934	3.72	.85	4.39	.48	5.00	6.49	3.06	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
4935	4.14	.80	5.21	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4940	5.42	.93	5.82	.51	5.33	6.92	3.14	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4941	2.46	1.97	1.25	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4943	6.64	2.22	2.99	1.16	12.03	15.57	7.34	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4944	6.48	1.10	5.91	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4945	3.49	5.47	.64	1.44	12.03	14.71	7.25	1	0	1	24	0	74	0	0	0	6	0	94	0	0	0	0	0	99	0	0	3	5	0	92
4946	4.75	2.28	2.09	.93	8.92	11.25	7.05	2	3	7	0	0	88	0	1	2	0	0	97	0	0	0	0	0	99	0	9	18	0	0	72
4947	2.33	1.06	2.20	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 6 -- CONTINUED 54 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4948	5.94	1.43	4.15	.82	8.65	11.25	5.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4949	1.64	2.16	.76	1.05	10.71	13.84	6.35	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4950	6.09	3.33	1.83	1.96	20.63	26.82	12.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4952	3.22	.37	8.69	.22	2.33	3.03	1.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4953	4.06	5.42	.75	1.73	14.22	17.30	8.80	0	1	0	26	0	73	0	0	0	6	0	94	0	0	0	0	0	99	0	6	0	5	0	89
4955	2.02	1.80	1.12	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4958	7.36	.28	26.03	1.08	11.33	14.71	6.77	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
4962	2.86	2.11	1.35	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5246	1.81	2.36	.77	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5476	4.73	2.33	2.03	1.56	14.85	18.60	12.70	0	12	1	0	0	87	0	3	0	0	0	96	0	0	0	0	0	99	0	30	3	0	0	66
5477	2.47	1.97	1.26	1.14	11.98	15.57	7.06	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5478	3.52	1.54	2.29	.74	7.20	9.08	5.83	0	4	7	0	0	89	0	1	2	0	0	97	0	0	0	0	0	99	0	11	18	0	0	71
AVERAGES	4.87	2.11	4.[illegible]4	1.10	11.08	14.22	6.87	0	1	1	3	0	95	0	0	0	1	0	99	0	0	0	[illegible]	0	99	0	3	2	1	0	94
MEDIANS	4.70	1.78	2.45	1.04	10.80	13.84	6.61																								

AGE 7 86 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4864	6.17	1.75	3.51	1.15	11.77	15.14	7.79	1	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
4866	4.80	.74	6.49	.41	4.33	5.62	2.55	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4867	5.72	1.22	4.67	.67	6.51	8.22	5.11	1	10	0	0	0	89	0	3	0	0	0	97	0	0	0	0	0	99	0	27	0	0	0	73
4872	4.51	.14	31.89	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4888	1.88	7.61	.25	2.11	16.60	19.90	10.31	0	1	0	30	0	69	0	0	0	7	0	92	0	0	0	0	0	99	0	5	1	6	0	87
4889	5.57	2.13	2.62	1.10	11.12	14.28	7.33	2	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	1	11	0	0	0	88
4893	10.66	2.69	3.97	1.27	12.84	16.44	9.10	0	0	6	0	0	94	0	0	2	0	0	98	0	0	0	0	0	99	0	0	18	0	0	82
4899	1.37	2.18	.63	1.05	10.44	13.41	6.14	0	0	0	7	0	93	0	0	0	1	0	99	0	0	0	0	0	99	0	0	0	1	0	99
4902	4.86	1.20	4.07	.55	5.69	7.35	3.37	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4903	2.76	.72	3.84	.41	4.33	5.62	2.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4909	.00	.33	.00	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4914	2.44	.59	4.10	.37	3.73	4.76	2.70	0	7	0	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	20	0	0	0	80
4915	4.20	.96	4.36	.61	6.35	8.22	3.99	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
4916	.90	5.24	.17	.62	1.23	.00	1.67	1	7	2	91	0	0	1	9	3	88	0	0	0	0	0	0	0	0	1	49	15	35	0	0
4919	1.92	3.05	.63	1.69	17.43	22.49	11.28	0	2	1	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	6	4	0	0	90
4920	.72	1.73	.41	1.30	13.64	17.74	8.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99

AGE 7 -- CONTINUED 86 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5044	2.86	2.35	1.21	1.33	13.24	16.87	9.70	0	8	0	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	21	0	0	0	79
5045	7.08	2.76	2.57	1.50	15.44	19.90	10.16	0	1	2	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	4	7	0	0	89
5052	4.59	2.94	1.56	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5055	1.71	3.52	.49	2.11	22.28	28.98	13.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5056	5.42	1.86	2.92	1.08	11.33	14.71	6.84	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
5058	6.31	.79	7.94	.44	4.66	6.06	2.75	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5059	5.12	.22	23.19	.60	5.58	6.92	5.16	0	9	7	0	0	84	0	3	2	0	0	95	0	0	0	0	0	99	0	21	18	0	0	61
5060	5.25	1.87	2.81	1.19	12.37	16.01	7.79	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
5061	7.32	1.87	3.92	.96	9.77	12.55	6.65	0	1	3	0	0	95	0	0	1	0	0	99	0	0	0	0	0	99	0	4	10	0	0	85
5065	7.42	1.17	6.33	.35	3.14	3.89	2.39	12	6	2	0	0	81	3	2	0	0	0	95	0	0	0	0	0	99	4	17	5	0	0	74
5066	3.65	1.52	2.40	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5068	5.17	1.61	3.21	.84	8.68	11.25	5.12	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5069	2.71	.74	3.69	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5072	2.36	.49	4.79	1.65	17.32	22.49	10.45	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
5081	7.95	4.59	1.73	2.56	25.18	32.01	18.43	2	7	1	0	0	91	0	2	0	0	0	98	0	0	0	0	0	99	0	19	2	0	0	79
5091	2.96	.43	6.81	.94	9.42	12.11	5.68	5	0	0	0	0	94	1	0	0	0	0	99	0	0	0	0	0	99	2	0	2	0	0	97
5092	1.14	3.03	.38	1.79	18.69	24.23	11.27	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	97
5093	1.76	2.99	.59	1.80	18.95	24.66	11.16	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5095	2.78	1.65	1.68	.96	10.02	12.98	6.15	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	95
5097	2.33	.03	81.25	.09	1.00	1.30	.59	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5098	1.60	8.25	.19	2.37	20.07	24.66	11.77	1	0	0	24	0	76	0	0	0	5	0	94	0	0	0	0	0	99	0	0	0	5	0	95
5099	4.15	3.61	1.15	1.98	20.69	26.82	12.62	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
5102	2.54	2.50	1.02	1.49	15.65	20.33	9.38	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	1	0	0	0	98
5176	2.11	2.06	1.03	1.13	11.70	15.14	7.16	1	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
5464	2.62	.36	7.21	.82	8.64	11.25	5.09	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5470	1.11	.38	2.92	.75	7.72	9.95	4.93	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	0	0	0	91
5479	3.13	2.45	1.28	1.20	11.66	14.71	9.41	0	6	5	0	0	89	0	2	1	0	0	97	0	0	0	0	0	99	0	15	15	0	0	71
AVERAGES	4.08	1.72	5.94	1.06	10.80	13.92	6.71	1	1	1	2	0	96	0	0	0	1	0	98	0	0	0	0	0	99	0	4	2	1	0	93
MEDIANS	3.79	1.55	2.87	1.01	10.37	13.41	6.46																								

AGE 8 100 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4833	10.06	2.93	3.44	1.74	18.30	23.79	10.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99

AGE 7 -- CONTINUED 86 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%, THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4922	4.50	1.01	4.47	.57	5.74	7.35	4.00	0	5	1	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	14	3	0	0	83
4924	3.92	1.51	2.60	1.13	11.97	15.57	7.05	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4936	6.76	.42	15.95	.25	2.66	3.46	1.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4937	3.38	.30	11.33	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4938	9.46	.69	13.74	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4939	6.69	1.27	5.26	.76	7.98	10.38	4.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4942	3.79	1.59	2.39	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4951	4.63	1.64	2.82	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4956	1.64	1.96	.84	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4957	3.49	.30	11.60	1.20	12.65	16.44	7.53	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
4992	3.79	.26	14.79	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4995	6.42	1.08	5.94	.69	7.31	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4997	10.22	2.08	4.92	1.18	12.09	15.57	7.89	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	89
4999	2.06	.79	2.60	.47	4.99	6.49	2.94	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5000	4.18	1.38	3.03	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5002	7.93	1.36	5.85	.77	7.76	9.95	5.34	0	4	2	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	10	5	0	0	84
5003	7.78	2.93	2.66	.92	8.03	9.95	4.88	0	1	0	20	0	79	0	0	0	4	0	95	0	0	0	0	0	99	0	3	1	4	0	92
5004	2.66	2.83	.94	1.53	15.99	20.76	9.43	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5006	3.30	1.32	2.50	.95	9.74	12.55	6.46	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	4	0	0	88
5007	.00	.83	.00	.45	4.67	6.06	2.84	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
5008	1.56	.27	5.68	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5009	8.60	1.58	5.45	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5010	.00	1.79	.00	1.07	11.30	14.71	6.65	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5011	1.86	.52	3.58	1.69	17.65	22.93	10.41	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5013	1.94	3.19	.61	1.72	17.75	22.93	11.39	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
5014	2.49	1.83	1.36	1.05	11.00	14.28	6.69	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
5015	1.41	1.13	1.25	.59	6.04	7.79	3.98	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
5017	6.30	.37	16.95	1.32	13.96	18.17	8.22	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5018	5.15	1.64	3.14	.85	8.71	11.25	5.56	1	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
5024	9.31	2.21	4.22	1.42	14.96	19.47	8.81	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5025	2.73	.07	37.55	.25	2.66	3.46	1.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5026	5.78	.27	21.19	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5027	3.40	.17	19.71	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5029	6.34	3.02	2.10	1.47	15.08	19.47	9.29	2	0	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	4	0	0	95
5030	4.61	1.05	4.37	.63	6.39	8.22	4.27	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
5031	4.25	2.51	1.69	1.34	14.00	18.17	8.26	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5033	1.30	.74	1.77	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5034	4.05	2.01	2.02	1.11	11.41	14.71	7.36	1	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	90
5036	4.27	2.37	1.80	1.39	14.64	19.03	8.62	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5037	3.80	1.42	2.67	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5038	3.88	.39	9.88	1.33	13.97	18.17	8.23	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5040	6.86	2.45	2.80	1.46	15.32	19.90	9.15	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
5043	3.10	3.05	1.02	1.83	19.28	25.09	11.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 8 -- CONTINUED 100 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5181	5.70	.04	136.30	.03	.33	.43	.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5186	5.37	2.24	2.40	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5189	5.16	1.78	2.90	1.04	10.98	14.28	6.47	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5191	7.01	1.64	4.28	.96	10.02	12.98	6.17	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
5192	8.40	2.37	3.55	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5193	4.14	2.12	1.95	1.26	13.31	17.30	7.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5198	5.04	.87	5.80	.64	6.68	8.65	4.16	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	94
5199	5.76	2.65	2.17	1.50	15.67	20.33	9.37	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
5201	10.89	2.50	4.36	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5206	5.48	.77	7.13	2.20	23.27	30.28	13.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5207	5.11	2.02	2.52	1.12	11.42	14.71	7.54	0	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	4	0	0	88
5219	1.52	.72	2.12	1.91	19.98	25.96	11.78	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5221	3.34	2.17	1.54	1.08	11.08	14.28	7.21	1	0	3	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	10	0	0	90
5223	6.74	1.62	4.17	.93	9.69	12.55	5.94	1	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
5224	.79	.15	5.13	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5225	5.40	10.86	.50	2.66	18.99	22.06	11.07	0	0	0	40	0	60	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	10	0	90
5226	.00	.99	.00	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5228	3.30	.26	12.73	.64	6.67	8.65	3.94	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5245	6.52	6.90	.94	1.31	7.97	8.65	4.72	0	0	0	52	0	48	0	0	0	16	0	83	0	0	0	0	0	99	0	0	2	15	0	83
5278	2.02	.62	3.28	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5336	5.10	.87	5.89	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5337	4.25	3.21	1.32	1.30	12.36	15.57	9.41	4	7	2	0	0	88	1	2	0	0	0	97	0	0	0	0	0	99	1	19	5	0	0	75
5338	1.36	1.85	.73	1.11	11.65	15.14	6.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5339	.51	2.16	.24	.89	9.06	11.68	5.38	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
5340	6.13	1.27	4.84	.56	5.47	6.92	4.25	1	1	8	0	0	90	0	0	2	0	0	97	0	0	0	0	0	99	0	3	23	0	0	74
5342	2.16	12.68	.17	3.17	24.06	28.55	14.56	0	1	0	33	0	66	0	0	0	8	0	91	0	0	0	0	0	99	0	3	1	8	0	89
5343	4.67	1.55	3.00	.89	9.33	12.11	5.54	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5345	3.12	2.76	1.13	1.65	17.31	22.49	10.37	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5348	3.43	1.32	2.60	.76	7.99	10.38	4.75	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5350	7.17	2.35	3.05	1.40	14.16	18.17	9.74	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	15	1	0	0	84
5351	4.53	.57	7.90	.35	3.41	4.33	2.60	0	8	1	0	0	90	0	2	0	0	0	97	0	0	0	0	0	99	0	23	2	0	0	75
5352	3.38	2.63	1.29	1.61	16.96	22.06	9.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5353	3.44	2.23	1.54	1.61	16.70	21.63	10.33	0	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	1	0	0	95
5356	3.76	1.55	2.43	.94	9.97	12.98	5.87	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5357	7.15	7.58	.94	1.36	7.79	8.22	4.60	0	0	0	56	0	44	0	0	0	19	0	81	0	0	0	0	0	99	0	0	2	17	0	81
5358	7.08	.67	10.57	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5363	9.38	3.50	2.68	2.13	21.82	28.12	14.34	0	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	10	1	0	0	89
5364	1.23	2.11	.58	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5365	5.75	2.52	2.28	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5366	3.96	.67	5.91	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5368	2.29	.52	4.43	1.26	13.31	17.30	7.84	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5369	3.09	2.78	1.11	1.33	13.72	17.74	8.24	3	0	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	0	2	0	0	97
5371	3.60	2.44	1.47	1.34	14.00	18.17	8.35	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98

AGE 6 -- CONTINUED 100 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4870	7.09	.45	15.90	1.98	20.95	27.25	12.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4918	2.85	2.91	.98	1.62	16.01	20.33	12.19	0	4	4	0	0	91	0	1	1	0	0	98	0	0	0	0	0	99	0	12	12	0	0	75
4954	5.19	2.81	1.85	1.67	17.62	22.93	10.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4993	6.18	1.82	3.39	1.05	10.99	14.28	6.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4994	1.64	5.96	.27	1.39	10.02	11.68	5.85	1	0	0	38	0	61	0	0	0	10	0	90	0	0	0	0	0	99	0	0	0	9	0	90
4998	5.23	1.73	3.03	.98	10.32	13.41	6.08	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5005	4.08	2.04	2.00	.82	7.91	9.95	6.54	0	0	12	0	0	88	0	0	3	0	0	97	0	0	0	0	0	99	0	0	31	0	0	69
5012	.87	1.85	.47	1.05	10.99	14.28	6.48	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5016	4.36	3.06	1.43	1.81	18.24	23.36	12.77	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	17	0	0	0	83
5028	7.76	2.07	3.74	1.13	11.71	15.14	7.46	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
5032	3.42	.25	13.93	.67	6.73	8.65	4.25	3	2	0	0	0	95	1	1	0	0	0	99	0	0	0	0	0	99	1	7	0	0	0	92
5035	2.00	1.68	1.19	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5039	6.82	1.43	4.77	.93	9.68	12.55	5.71	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5041	3.91	.97	4.04	.54	5.68	7.35	3.52	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
5042	3.76	.68	5.49	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5046	6.98	1.25	5.57	.75	7.70	9.95	4.94	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
5051	1.96	2.44	.80	1.20	12.15	15.57	8.50	0	0	6	0	0	94	0	0	1	0	0	99	0	0	0	0	0	99	0	0	17	0	0	83
5053	5.62	.19	29.41	.64	6.67	8.65	4.06	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
5054	6.72	.40	16.74	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5057	6.77	2.23	3.04	1.31	13.67	17.74	8.32	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
5062	2.14	1.40	1.53	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5063	7.18	1.73	4.14	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5067	3.21	2.19	1.47	1.29	13.38	17.30	8.42	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
5070	3.24	.67	4.82	.39	4.03	5.19	2.64	0	4	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
5071	.82	2.73	.30	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5074	6.58	1.76	3.73	.99	10.35	13.41	6.42	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
5075	3.80	3.45	1.10	2.49	25.51	32.88	16.65	0	3	0	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	11	0	0	0	89
5084	5.98	2.42	2.48	1.22	11.95	15.14	9.29	0	6	4	0	0	90	0	2	1	0	0	97	0	0	0	0	0	99	0	16	10	0	0	74
5085	4.95	1.74	2.84	.94	9.71	12.55	6.26	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
5086	2.79	2.12	1.32	1.29	13.63	17.74	8.02	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5087	4.40	2.04	2.16	.97	10.03	12.98	5.93	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5089	14.51	.73	19.76	.44	4.65	6.06	2.74	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5090	5.01	1.84	2.72	1.39	14.63	19.03	8.61	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5094	.98	1.99	.49	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5100	3.29	.46	7.12	.27	2.70	3.46	1.86	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	16	0	0	0	84
5101	11.13	7.59	1.47	1.83	12.77	14.71	7.44	0	0	0	41	0	59	0	0	0	11	0	89	0	0	0	0	0	99	0	0	0	10	0	89
5103	7.73	1.79	4.31	.97	9.79	12.55	6.77	0	3	2	0	0	94	0	1	1	0	0	99	0	0	0	0	0	99	0	9	7	0	0	84
5104	3.21	2.14	1.50	1.18	12.34	16.01	7.37	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
5172	6.21	.73	8.50	2.14	22.61	29.42	13.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5173	4.15	1.62	2.55	.95	9.98	12.98	5.88	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5175	7.21	1.67	4.32	1.01	10.64	13.84	6.26	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5178	4.59	.94	4.90	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5180	8.32	4.48	1.86	.54	1.04	.00	.71	1	0	1	98	0	0	1	0	2	98	0	0	0	0	0	0	0	0	1	0	22	77	0	0

AGE 9 -- CONTINUED 88 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4878	7.67	2.87	2.67	1.83	19.28	25.09	11.35	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4879	4.57	1.75	2.62	.92	8.92	11.25	7.13	0	10	1	0	0	89	0	3	0	0	0	97	0	0	0	0	0	99	0	27	2	0	0	71
4881	3.99	1.00	3.99	.54	5.66	7.35	3.34	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4904	9.03	.37	24.63	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4907	4.39	.15	29.30	.64	6.67	8.65	4.08	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
4930	5.76	1.23	4.68	.75	7.20	9.08	5.73	1	11	0	0	0	89	0	3	0	0	0	97	0	0	0	0	0	99	0	28	0	0	0	72
4963	5.40	2.35	2.29	1.22	12.44	16.01	8.08	1	3	1	0	0	96	0	1	0	0	0	99	0	0	0	0	0	99	0	8	2	0	0	90
4967	2.85	1.59	1.79	.92	9.67	12.55	5.88	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4969	3.12	.47	6.61	1.21	10.66	12.98	10.75	2	20	0	0	0	78	1	6	0	0	0	94	0	0	0	0	0	99	1	45	0	0	0	55
4970	5.47	1.16	4.71	.69	7.31	9.52	4.31	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4971	4.52	1.75	2.58	.96	9.76	12.55	6.59	0	2	2	0	0	95	0	1	1	0	0	99	0	0	0	0	0	99	0	7	7	0	0	86
4973	5.54	1.29	4.30	.79	8.32	10.81	4.91	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4974	4.59	1.28	3.58	.62	6.36	8.22	3.77	4	0	0	0	0	96	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4976	8.98	5.51	1.63	2.24	18.81	22.49	20.76	4	18	5	0	0	73	1	6	2	0	0	92	0	0	0	0	0	99	1	39	11	0	0	49
4977	2.29	1.10	2.09	.61	6.33	8.22	3.74	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4978	6.18	1.63	3.79	1.00	9.60	12.11	7.50	2	3	6	0	0	89	0	1	2	0	0	97	0	0	0	0	0	99	1	9	18	0	0	73
4979	6.36	3.55	1.79	2.07	21.68	28.12	13.26	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	2	0	0	96
4980	8.20	3.03	2.70	1.46	14.79	19.03	9.36	3	0	2	0	0	95	1	0	1	0	0	99	0	0	0	0	0	99	1	0	7	0	0	92
4981	3.97	2.53	1.57	1.35	13.05	16.44	10.66	0	6	6	0	0	89	0	2	2	0	0	97	0	0	0	0	0	99	0	15	15	0	0	70
4982	3.25	1.11	2.93	.66	6.98	9.08	4.11	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4983	7.33	3.20	2.29	2.05	21.61	28.12	12.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4986	7.23	1.94	3.73	1.04	10.48	13.41	7.41	0	4	2	0	0	94	0	1	1	0	0	98	0	0	0	0	0	99	0	11	7	0	0	82
4987	4.00	.32	12.30	1.08	11.33	14.71	6.68	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4988	8.43	.27	31.62	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4989	4.21	2.11	2.00	1.14	11.72	15.14	7.21	2	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	4	0	0	0	95
4990	6.80	1.04	6.57	.74	7.43	9.52	5.22	0	4	2	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	12	5	0	0	83
4991	2.46	1.74	1.41	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5019	6.32	2.91	2.17	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5022	4.23	1.62	2.61	.92	9.66	12.55	5.69	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5023	7.76	2.13	3.64	1.16	11.78	15.14	8.00	0	2	3	0	0	95	0	1	1	0	0	99	0	0	0	0	0	99	0	6	8	0	0	86
5047	5.83	2.64	2.21	1.58	16.37	21.20	10.23	0	2	0	0	0	98	0	1	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
5050	12.13	.21	58.00	.72	7.65	9.95	4.50	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5064	5.76	.86	6.71	.48	5.00	6.49	3.01	1	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5073	7.36	2.60	2.84	1.51	15.69	20.33	9.60	1	1	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	3	1	0	0	96
5078	5.41	12.35	.44	3.23	23.68	27.69	15.32	0	1	1	35	0	62	0	1	0	9	0	90	0	0	0	0	0	99	0	6	4	8	0	82
5083	5.82	.38	15.19	1.26	13.30	17.30	7.83	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5105	.96	10.00	.10	1.77	8.97	8.65	8.28	0	0	9	56	0	35	0	0	5	21	0	74	0	0	0	0	0	99	0	0	40	12	0	47
5108	3.03	.46	6.64	1.38	14.36	18.60	8.90	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
5109	7.95	.79	10.00	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5111	3.87	4.02	.96	3.02	31.92	41.53	18.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5152	9.67	2.01	4.81	1.08	11.07	14.28	7.26	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
5174	4.09	1.66	2.47	.76	7.48	9.52	5.32	3	6	0	0	0	91	1	2	0	0	0	98	0	0	0	0	0	99	1	18	0	0	0	81
5177	6.29	3.44	1.83	.70	4.33	4.76	2.52	0	0	0	50	0	50	0	0	0	16	0	84	0	0	0	0	0	99	0	0	0	14	0	86

AGE 8 -- CONTINUED 100 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5373	5.40	2.38	2.27	1.45	15.31	19.90	9.10	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5375	5.78	2.57	2.25	1.52	15.97	20.76	9.41	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5376	3.75	.58	6.50	1.45	15.29	19.90	9.00	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5378	5.76	1.79	3.22	1.08	11.33	14.71	6.81	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
5380	4.12	2.75	1.49	1.62	17.00	22.06	10.32	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
5382	9.21	.15	63.48	.09	1.00	1.30	.59	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5385	4.18	.34	12.14	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5386	4.18	2.93	1.43	.87	7.12	8.65	4.44	0	0	2	26	0	72	0	0	1	6	0	93	0	0	0	0	0	99	0	0	7	5	0	88
5427	1.28	1.84	.70	1.08	11.32	14.71	6.76	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	98
5458	6.77	5.22	1.30	1.30	9.59	11.25	6.14	0	0	2	35	0	63	0	0	1	9	0	90	0	0	0	0	0	99	0	0	9	8	0	83
5459	5.82	1.22	4.79	.70	7.35	9.52	4.56	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	6	0	0	94
5462	7.17	2.40	2.98	1.57	16.62	21.63	9.79	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5463	9.36	2.05	4.57	1.16	11.53	14.71	8.41	0	6	1	0	0	93	0	2	0	0	0	98	0	0	0	0	0	99	0	17	3	0	0	79
AVERAGES	4.92	2.17	5.84	1.17	11.63	14.91	7.15	0	1	1	4	0	94	0	0	0	2	0	98	0	0	0	0	0	99	0	2	2	2	0	94
MEDIANS	4.81	1.84	2.70	1.12	11.20	14.49	6.79																								

AGE 9 88 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4832	6.02	3.77	1.60	2.00	22.26	29.25	12.74	0	0	0	0	9	91	0	0	0	0	13	87	0	0	0	0	14	86	0	0	0	0	11	89
4834	8.73	1.71	5.11	.94	8.96	11.25	7.50	0	13	0	0	0	87	0	3	0	0	0	97	0	0	0	0	0	99	0	32	0	0	0	68
4837	5.51	.28	19.56	1.24	13.00	16.87	7.81	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
4838	5.31	2.44	2.18	1.30	13.39	17.30	8.20	2	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	4	0	0	0	95
4839	1.47	2.77	.53	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4840	6.80	1.97	3.45	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4842	7.65	3.73	2.05	2.20	23.27	30.28	13.70	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4846	5.67	5.13	1.10	2.00	18.53	23.36	10.88	0	0	0	15	0	85	0	0	0	3	0	97	0	0	0	0	0	99	0	0	0	3	0	97
4848	8.67	1.66	5.23	.59	6.76	8.92	3.76	5	0	0	0	20	75	1	0	0	0	30	69	0	0	0	0	32	68	2	0	0	0	25	73
4849	10.68	10.11	1.06	2.65	17.09	19.03	10.73	0	1	0	46	0	52	0	0	0	14	0	86	0	0	0	0	0	99	0	6	2	12	0	80
4850	6.80	1.59	4.28	.93	9.68	12.55	6.00	0	2	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	5	0	0	0	95
4852	5.95	4.16	1.43	2.38	24.97	32.44	14.72	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4857	4.38	2.29	1.91	1.27	13.32	17.30	7.85	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4859	7.53	2.29	3.29	1.35	14.30	18.60	8.42	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4877	11.20	2.69	4.16	1.52	15.22	19.47	10.82	0	5	1	0	0	94	0	1	0	0	0	98	0	0	0	0	0	99	0	15	4	0	0	81

AGE 10 — 89 COUNTED — JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
4841	10.06	2.81	3.58	1.53	15.51	19.90	10.57	1	4	1	0	0	94	0	1	0	0	0	99	0	0	0	0	0	99	0	12	3	0	0	85
4843	5.79	1.96	2.96	1.01	10.38	13.41	6.43	1	1	1	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	3	2	0	0	94
4844	4.86	1.09	4.46	.63	6.65	8.65	3.92	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4845	9.88	.27	37.08	.16	1.66	2.16	.98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4847	3.60	1.44	2.51	.85	8.98	11.68	5.28	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4853	10.85	3.06	3.54	1.83	15.23	18.17	16.67	5	22	0	0	0	72	1	7	0	0	0	92	0	0	0	0	0	99	1	49	0	0	0	49
4858	12.01	3.00	4.01	1.72	18.00	23.36	10.91	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
4874	7.79	2.50	3.12	1.48	15.63	20.33	9.20	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4875	5.20	.31	17.00	1.27	13.32	17.30	7.85	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4876	5.83	2.02	2.88	1.20	12.63	16.44	7.44	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4883	3.62	6.79	.53	2.20	18.65	22.93	10.93	0	0	0	24	0	76	0	0	0	6	0	94	0	0	0	0	0	99	0	0	0	5	0	95
4905	6.03	1.75	3.44	1.04	10.97	14.28	6.46	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4906	8.22	.96	8.60	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4932	6.89	3.76	1.83	2.21	23.28	30.28	13.71	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4959	2.46	2.70	.91	1.68	17.65	22.93	10.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
4960	3.91	.37	10.69	.22	2.33	3.03	1.37	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4965	9.60	2.96	3.24	1.56	16.09	20.76	10.34	1	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	9	0	0	91
4966	4.30	1.64	2.63	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
4968	3.09	3.87	.80	1.85	19.07	24.66	11.45	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	2	0	0	97
4972	9.21	2.56	3.60	1.27	13.05	16.87	7.72	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
4975	7.48	2.11	3.55	1.19	12.35	16.01	7.62	0	0	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
5020	2.23	2.96	.75	1.69	17.67	22.93	10.58	1	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
5021	8.72	3.22	2.71	1.84	19.30	25.09	11.37	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5048	6.52	1.17	5.58	.65	6.69	8.65	4.25	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	8	0	0	92
5049	8.79	.44	19.88	1.51	15.69	20.33	9.73	0	1	1	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	4	2	0	0	95
5076	4.31	1.22	3.53	.69	6.80	8.65	5.06	0	6	2	0	0	92	0	2	0	0	0	98	0	0	0	0	0	99	0	18	5	0	0	77
5077	5.87	1.47	3.99	.88	9.31	12.11	5.48	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5079	10.13	.22	45.19	.74	7.68	9.95	4.75	0	0	2	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	0	0	5	0	0	95
5080	6.56	.93	7.09	.52	5.35	6.92	3.38	0	0	2	0	0	98	0	0	1	0	0	99	0	0	0	0	0	99	0	0	7	0	0	93
5106	5.71	1.58	3.61	.92	9.66	12.55	5.84	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	3	0	0	97
5107	8.52	9.07	.94	1.98	12.80	14.28	7.59	0	0	0	47	0	52	0	0	0	14	0	86	0	0	0	0	0	99	0	0	2	13	0	85
5113	3.54	.23	15.50	.63	6.39	8.22	4.23	1	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
5114	10.95	1.65	6.65	.95	9.98	12.98	5.88	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5119	17.56	3.18	5.53	1.86	19.11	24.66	12.25	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
5120	17.64	.73	24.02	1.81	16.72	20.76	14.84	2	15	0	0	0	84	0	4	0	0	0	95	0	0	0	0	0	99	0	36	0	0	0	63
5126	4.23	1.68	2.52	.91	9.38	12.11	5.91	1	2	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	7	0	0	0	93
5127	8.43	1.39	6.07	.85	8.22	10.39	6.50	1	10	0	0	0	89	0	3	0	0	0	97	0	0	0	0	0	99	0	28	0	0	0	72
5129	3.58	1.64	2.19	.99	10.33	13.41	6.25	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
5131	9.16	8.59	1.07	3.16	27.66	34.17	18.86	0	4	1	17	0	79	0	1	0	4	0	95	0	0	0	0	0	99	0	13	2	3	0	82
5135	5.11	1.51	3.38	.91	9.64	12.55	5.68	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5137	6.67	.16	42.62	.09	1.00	1.30	.59	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5138	2.66	.68	3.91	1.88	19.65	25.52	11.58	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99

AGE 9 -- CONTINUED 88 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	% THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5187	2.70	1.30	2.07	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5188	5.05	1.61	3.14	.88	9.04	11.68	5.63	1	2	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	0	6	0	0	0	94
5194	5.06	2.18	2.32	1.27	13.32	17.30	7.97	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5196	5.73	6.35	.90	1.69	12.82	15.14	8.79	0	3	1	31	0	65	0	1	0	8	0	91	0	0	0	0	0	99	0	11	5	6	0	78
5197	3.86	.32	11.98	.02	.04	.00	.04	99	0	0	0	0	0	99	0	0	0	0	0	0	0	0	0	0	0	99	0	0	0	0	0
5200	3.42	.94	3.65	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5202	6.00	1.61	3.72	.98	10.31	13.41	6.07	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5203	9.16	2.18	4.20	1.40	14.42	18.60	9.38	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	10	0	0	0	90
5205	6.11	1.47	4.17	.87	8.54	10.81	6.66	0	9	1	0	0	90	0	2	0	0	0	97	0	0	0	0	0	99	0	24	2	0	0	73
5208	7.36	.46	16.05	.22	1.83	2.16	2.27	1	28	0	0	0	71	0	9	0	0	0	91	0	0	0	0	0	99	0	57	0	0	0	43
5218	5.32	1.49	3.58	.79	8.06	10.88	5.37	0	0	4	0	0	96	0	0	1	0	0	99	0	0	0	0	0	99	0	0	12	0	0	88
5220	4.79	.14	33.58	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5222	2.56	2.12	1.20	1.28	13.34	17.30	8.15	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
5227	6.51	12.75	.51	3.01	20.11	22.49	16.58	1	5	3	36	0	54	0	2	1	10	0	86	0	0	0	0	0	99	0	19	12	7	0	61
5230	2.39	.27	8.72	.79	8.31	10.81	4.89	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5344	.88	.84	1.05	.46	4.70	6.06	3.06	0	0	3	0	0	97	0	0	1	0	0	99	0	0	0	0	0	99	0	0	11	0	0	89
5347	5.01	2.23	2.24	.89	8.32	10.38	7.15	2	4	8	0	0	85	0	1	2	0	0	96	0	0	0	0	0	99	1	11	23	0	0	66
5355	2.50	5.85	.43	1.87	15.62	19.03	10.79	0	3	2	21	0	74	0	1	1	5	0	94	0	0	0	0	0	99	0	9	7	4	0	80
5359	8.16	2.69	3.03	1.56	16.32	21.20	9.62	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5360	6.72	4.15	1.62	2.51	26.32	34.17	15.92	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	1	0	0	97
5362	6.13	1.05	5.82	.64	6.67	8.65	4.08	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
5370	1.00	.88	1.14	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5372	4.39	5.39	.81	3.31	22.70	25.96	13.82	0	1	0	42	0	57	0	0	0	12	0	88	0	0	0	0	0	99	0	5	0	10	0	85
5374	6.17	1.80	3.43	1.07	11.31	14.71	6.66	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5377	4.76	.71	6.76	1.72	17.50	22.49	11.78	0	5	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	14	0	0	0	86
5379	2.91	6.23	.47	1.01	4.66	4.33	2.68	0	0	0	69	0	31	0	0	0	29	0	71	0	0	0	0	0	99	0	0	0	27	0	73
5383	3.23	1.00	3.23	.61	6.34	8.22	3.88	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	4	0	0	0	96
5384	1.17	.95	1.24	.46	4.69	6.06	2.87	2	0	1	0	0	96	0	0	0	0	0	99	0	0	0	0	0	99	1	0	4	0	0	95
5426	7.33	.87	8.41	.54	5.65	7.35	3.33	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5475	9.19	2.31	3.98	1.37	14.34	18.60	8.75	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
AVERAGES	5.58	2.42	5.58	1.24	11.93	15.16	7.70	2	2	1	5	0	90	1	1	0	1	0	96	0	0	0	0	1	98	1	6	3	1	0	89
MEDIANS	5.60	1.74	2.98	1.08	10.81	13.84	7.25																								

AGE 10 -- CONTINUED 89 COUNTED JEFFERSON SCHOOL

SERIAL	-ZINC BODY BURDENS- MEAS	CALC	RATIO M/C	-DOSE TO ORGAN, MREM-- BODY	GI	THY	BONE	% BODY DOSE BY FOOD SF	FS	GB	BF	MK	WA	% GI DOSE BY FOOD SF	FS	GB	BF	MK	WA	%THY DOSE BY FOOD SF	FS	GB	BF	MK	WA	%BONE DOSE BY FOOD SF	FS	GB	BF	MK	WA
5140	8.07	1.39	5.82	.81	8.11	10.38	5.73	0	6	0	0	0	94	0	2	0	0	0	98	0	0	0	0	0	99	0	18	0	0	0	82
5143	1.41	1.04	1.35	.63	6.65	8.65	3.91	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5146	5.26	3.44	1.53	1.26	11.52	14.28	9.71	6	10	2	0	0	82	1	3	1	0	0	95	0	0	0	0	0	99	2	26	6	0	0	67
5148	3.05	.81	3.76	.45	4.66	6.06	2.75	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5149	7.13	.88	8.11	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5150	6.18	2.94	2.11	1.52	15.48	19.90	10.09	2	3	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	1	10	0	0	0	89
5151	9.03	3.08	2.93	1.86	19.62	25.52	11.55	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5154	9.85	2.54	3.88	1.64	17.29	22.49	10.18	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5155	5.93	.68	8.75	.41	4.32	5.62	2.54	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5159	6.95	1.35	5.14	.76	8.00	10.38	4.72	1	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5161	3.51	2.92	1.20	1.76	18.62	24.23	10.96	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5162	5.03	5.45	.92	3.00	29.37	37.20	22.64	0	8	1	0	0	90	0	2	0	0	0	97	0	0	0	0	0	99	0	23	3	0	0	74
5163	5.36	1.33	4.04	.73	6.92	8.65	6.04	0	12	2	0	0	86	0	3	1	0	0	96	0	0	0	0	0	99	0	30	6	0	0	65
5164	3.71	7.52	.49	1.56	9.52	10.38	5.53	0	0	0	51	0	49	0	0	0	16	0	84	0	0	0	0	0	99	0	0	0	15	0	85
5165	2.65	.20	13.23	.60	6.32	8.22	3.72	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5168	2.47	1.73	1.42	1.02	10.67	13.84	6.45	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	3	0	0	0	97
5169	3.35	1.93	1.74	1.17	12.30	16.01	7.24	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5170	2.29	.23	9.76	.66	6.99	9.08	4.12	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5171	4.31	.49	8.87	.29	3.02	3.89	1.94	0	3	0	0	0	97	0	1	0	0	0	99	0	0	0	0	0	99	0	9	0	0	0	91
5179	3.47	2.59	1.34	1.50	15.68	20.33	9.62	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
5182	6.92	2.37	2.92	1.33	13.71	17.74	8.28	2	1	0	0	0	97	0	0	0	0	0	99	0	0	0	0	0	99	1	2	0	0	0	97
5204	9.38	3.28	2.86	2.41	24.57	31.58	16.45	0	4	0	0	0	95	0	1	0	0	0	99	0	0	0	0	0	99	0	13	0	0	0	87
5231	3.53	1.83	1.93	1.08	11.33	14.71	6.82	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5236	3.85	1.75	2.20	.73	7.39	9.52	4.38	5	0	0	0	0	95	1	0	0	0	0	99	0	0	0	0	0	99	2	0	0	0	0	98
5237	8.81	2.63	3.35	1.29	12.88	16.44	9.31	0	1	6	0	0	93	0	0	2	0	0	98	0	0	0	0	0	99	0	2	18	0	0	80
5240	6.25	1.87	3.35	1.08	11.32	14.71	6.73	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5241	5.19	2.34	2.22	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5242	5.90	2.36	2.50	2.11	16.88	20.33	10.64	0	2	0	28	0	70	0	1	0	7	0	93	0	0	0	0	0	99	0	8	0	6	0	86
5244	4.38	1.34	3.27	.79	8.32	10.81	4.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5247	4.28	3.81	1.12	2.22	23.31	30.28	13.90	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	1	0	0	99
5251	6.03	3.17	1.90	1.90	19.97	25.96	11.93	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5252	10.78	.83	12.97	.50	5.32	6.92	3.13	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5256	3.16	2.26	1.40	1.46	15.32	19.90	9.21	0	1	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	2	0	0	0	98
5257	1.71	2.04	.84	1.50	15.68	20.33	9.62	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	4	0	0	96
5263	4.90	.43	11.44	.91	9.36	12.21	5.53	3	0	0	0	0	97	1	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5267	3.39	4.81	.70	1.44	13.64	17.30	8.21	12	0	0	0	0	88	3	0	0	0	0	97	0	0	0	0	0	99	5	0	0	0	0	95
5270	6.60	1.19	5.55	3.15	33.25	43.26	19.57	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5273	5.81	2.61	2.22	1.44	15.01	19.47	8.94	1	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	1	0	0	99
5274	3.31	.34	9.77	.80	8.34	10.81	4.92	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99
5275	6.79	1.72	3.95	1.05	10.99	14.28	6.58	0	0	1	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	2	0	0	98
5307	.90	.58	1.55	1.51	15.96	20.76	9.39	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5309	3.74	.22	17.17	.57	5.98	7.79	3.52	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99	0	0	0	0	0	99
5311	1.93	2.25	.86	1.34	14.01	18.17	8.27	2	0	0	0	0	98	0	0	0	0	0	99	0	0	0	0	0	99	1	0	0	0	0	99

Summary Dose Calculations for Teenagers

DOSE CALCULATION FOR COLUMBIA HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
53861	.37	2.15	.174	.77	10.13	8.06	.00	.135	.594	.632	.000
53862	.22	.16	1.394	.51	6.99	5.52	.00	.117	.532	.460	.000
53863	.10	.21	.863	.74	10.05	8.00	.00	.155	.702	.667	.000
53864	.28	2.50	.111	1.11	15.45	12.28	.00	.217	1.004	.963	.000
53865	3.51	3.55	.990	.81	10.24	7.80	.00	.226	.947	.650	.000
53866	3.46	3.80	.909	1.69	23.49	18.30	.00	.354	1.641	1.525	.000
53867	3.37	2.02	1.666	.75	10.26	8.23	.00	.161	.737	.646	.000
53868	.93	2.07	.450	.92	12.13	9.56	.00	.193	.847	.797	.000
53869	1.73	1.18	1.473	.52	7.01	5.49	.00	.132	.595	.430	.000
53870	3.02	2.14	1.414	.79	10.18	8.00	.00	.152	.653	.667	.000
53871	.44	1.88	.234	.78	10.53	8.30	.00	.222	.992	.692	.000
53872	3.18	4.42	.716	1.70	22.10	17.26	.00	.454	1.973	1.354	.000
53873	.00	1.09	.000	.49	6.74	5.83	.00	.134	.618	.486	.000
53874	.84	.00	INF	.00	.00	.30	.00	.000	.000	.023	.000
53875	4.07	3.51	1.156	1.45	19.17	14.73	.00	.299	1.321	1.155	.000
53876	.43	22.51	.019	1.68	14.91	10.63	.00	.331	.982	.834	.000
53877	2.27	2.11	1.073	.94	13.05	10.24	.00	.194	.899	.853	.000
53878	3.02	15.10	.200	1.42	13.28	9.45	.00	.349	1.091	.788	.000
53879	3.77	2.29	1.645	.87	10.56	8.10	.00	.210	.855	.636	.000
53880	3.43	2.21	1.552	.87	11.98	9.48	.00	.171	.788	.790	.000
53882	.00	9.48	.000	3.40	39.30	29.19	.00	.823	3.177	2.432	.000
53883	1.34	6.39	.209	1.86	19.57	14.26	.00	.425	1.488	1.118	.000
53884	.68	3.90	.175	1.30	15.59	11.88	.00	.329	1.312	.990	.000
53885	1.19	1.65	.719	.74	10.23	8.13	.00	.153	.709	.678	.000
53886	2.78	2.10	1.326	.73	10.02	7.84	.00	.150	.691	.653	.000
53887	.00	.31	.000	1.03	12.60	9.61	.00	.247	1.003	.801	.000
53888	.33	2.77	.118	1.09	15.02	11.68	.00	.274	1.264	.974	.000
53889	.00	3.60	.000	1.26	16.72	13.12	.00	.276	1.217	1.029	.000
53890	.00	.14	.000	.41	5.13	4.16	.00	.085	.354	.347	.000
53891	2.40	4.82	.498	1.66	22.18	17.29	.00	.441	1.963	1.440	.000
53892	.00	2.76	.000	1.22	16.62	12.82	.00	.322	1.458	1.068	.000
53893	2.43	2.17	1.116	.48	4.07	2.98	.00	.109	.309	.249	.000
53894	.79	2.26	.350	1.00	13.75	10.79	.00	.260	1.187	.900	.000
53895	5.51	1.09	5.057	.49	6.74	5.51	.00	.125	.577	.459	.000
53896	.00	1.42	.000	.60	7.24	5.66	.00	.121	.486	.444	.000
53897	3.80	1.60	2.375	.65	8.58	6.62	.00	.191	.847	.552	.000
53898	1.65	2.53	.650	1.13	15.67	12.50	.00	.259	1.201	.980	.000
53899	4.42	5.25	.841	2.03	27.75	21.65	.00	.368	1.676	1.698	.000
53900	1.90	3.53	.538	1.38	17.22	13.07	.00	.330	1.370	1.089	.000
53901	1.16	1.16	.997	.57	1.18	.28	.00	.158	.108	.023	.000

DOSE CALCULATION FOR COLUMBIA HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
53902	5.71	1.33	4.296	.15	.39	.20	.00	.026	.022	.017	.000
53903	8.11	4.47	1.815	1.99	27.44	21.33	.00	.360	1.657	1.778	.000
53904	2.49	7.68	.312	3.27	45.46	35.45	.00	.820	3.794	2.954	.000
53905	1.49	12.35	.121	.51	1.08	.17	.00	.116	.083	.013	.000
53906	3.85	.00	INF	.51	1.08	.17	.00	.126	.090	.016	.000
53907	.46	29.93	.015	1.44	3.22	.30	.00	.308	.229	.023	.000
53908	6.94	1.93	3.592	.86	11.97	9.41	.00	.149	.690	.738	.000
53909	.64	3.43	.188	1.13	12.68	9.40	.00	.235	.880	.784	.000
53910	2.64	1.39	1.897	.59	6.84	5.27	.00	.113	.439	.414	.000
53911	3.21	4.10	.783	1.03	13.81	10.93	.00	.177	.788	.858	.000
53912	5.23	1.31	3.990	.53	7.05	5.62	.00	.109	.482	.440	.000
53913	1.84	2.29	.806	.89	11.87	9.39	.00	.111	.493	.783	.000
53914	1.00	1.54	.648	.63	8.71	6.91	.00	.111	.514	.576	.000
53915	.85	.59	1.450	.26	3.51	2.94	.00	.059	.265	.245	.000
53916	3.35	1.09	3.075	.49	6.74	5.31	.00	.126	.582	.443	.000
53917	.36	2.28	.165	.91	12.11	9.48	.00	.190	.840	.790	.000
53918	12.88	2.89	4.461	1.12	15.11	12.04	.00	.322	1.449	1.004	.000
53919	5.29	2.59	2.044	1.11	15.10	11.81	.00	.188	.847	.927	.000
53920	7.48	3.45	2.168	1.50	20.16	15.72	.00	.324	1.458	1.310	.000
53921	4.18	3.62	1.156	.93	10.73	8.21	.00	.210	.810	.685	.000
53922	10.45	3.05	3.426	1.04	12.45	9.65	.00	.192	.765	.804	.000
53923	2.85	6.85	.415	2.17	22.65	16.29	.00	.551	1.922	1.278	.000
53924	10.69	4.46	2.396	1.65	21.29	16.51	.00	.407	1.749	1.295	.000
53925	4.51	3.32	1.357	.91	10.70	8.05	.00	.224	.872	.671	.000
53926	6.36	3.34	1.904	1.26	17.26	13.62	.00	.233	1.061	1.135	.000
53927	13.44	1.67	8.035	.74	10.25	8.17	.00	.118	.540	.681	.000
53928	2.21	6.62	.324	2.67	33.80	25.93	.00	.652	2.754	2.033	.000
53929	6.22	3.08	2.019	.86	9.15	6.94	.00	.242	.854	.579	.000
53930	3.12	17.21	.182	1.06	6.44	4.16	.00	.261	.529	.347	.000
53931	7.87	2.64	2.984	.79	10.55	8.39	.00	.186	.826	.699	.000
53932	1.58	3.30	.478	1.47	20.45	16.15	.00	.398	1.842	1.346	.000
53933	3.90	11.97	.326	1.38	14.31	10.54	.00	.266	.924	.879	.000
53934	4.37	27.60	.158	2.99	29.69	21.56	.00	.661	2.193	1.797	.000
53935	5.02	4.68	1.073	2.03	25.80	20.43	.00	.392	1.666	1.602	.000
53936	2.57	1.46	1.756	.62	8.51	6.88	.00	.144	.657	.540	.000
53937	4.44	2.25	1.978	1.00	13.93	11.09	.00	.213	.986	.924	.000
53938	1.59	3.37	.445	1.29	13.99	10.60	.00	.281	1.019	.884	.000
53939	4.67	1.40	3.343	.71	8.56	6.69	.00	.152	.614	.558	.000
53940	2.91	3.22	.903	1.20	14.28	10.93	.00	.232	.922	.858	.000
53941	3.83	1.85	2.065	.74	10.23	8.21	.00	.174	.802	.685	.000

DOSE CALCULATION FOR COLUMBIA HIGH STUDENTS DATE 15 SEP 72

SERIAL #.	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
53942	5.79	17.79	.326	2.38	25.34	18.73	.00	.521	1.845	1.561	.000
53943	7.68	1.54	4.995	.60	8.27	6.61	.00	.119	.548	.551	.000
53944	5.61	7.52	.745	2.45	27.27	20.04	.00	.538	2.000	1.572	.000
53945	6.81	4.42	1.541	1.77	23.00	17.58	.00	.250	1.083	1.379	.000
53946	5.31	2.91	1.827	.87	10.41	7.96	.00	.161	.640	.664	.000
53947	5.38	1.70	3.165	.50	6.76	5.53	.00	.122	.556	.434	.000
53948	3.22	3.25	.990	1.14	12.70	9.41	.00	.247	.919	.738	.000
53949	6.41	3.16	2.032	.93	10.75	8.23	.00	.182	.698	.646	.000
53950	.84	2.56	.326	.96	10.84	7.97	.00	.208	.779	.591	.000
53951	7.64	26.03	.294	2.33	20.92	14.73	.00	.537	1.603	1.227	.000
53952	5.13	1.53	3.357	.53	5.65	4.17	.00	.082	.290	.293	.000
53953	.00	2.03	.000	.85	11.75	9.23	.00	.188	.868	.769	.000
53954	2.93	2.87	1.019	1.05	13.87	10.80	.00	.163	.719	.847	.000
53955	.29	3.34	.086	1.19	12.85	9.40	.00	.237	.851	.784	.000
53956	3.66	3.18	1.152	.98	11.92	9.10	.00	.234	.949	.759	.000
53957	5.83	25.54	.228	2.17	13.45	8.21	.00	.364	.754	.685	.000
53958	5.84	2.19	2.668	.71	8.40	6.32	.00	.174	.684	.527	.000
53959	4.17	5.02	.831	3.63	48.57	37.30	.00	.788	3.512	2.926	.000
53960	.10	28.26	.004	1.05	2.15	.30	.00	.206	.142	.023	.000
53961	1.94	.00	INF	.00	.00	.20	.00	.000	.000	.017	.000
53962	1.08	5.44	.198	2.31	29.91	22.83	.00	.424	1.828	1.902	.000
53963	2.43	3.46	.703	.71	7.49	5.74	.00	.160	.566	.451	.000
53964	5.67	1.57	3.621	.75	10.45	8.23	.00	.153	.710	.646	.000
53965	1.96	2.77	.707	1.24	17.19	13.50	.00	.257	1.193	1.125	.000
53966	6.94	.43	16.296	.10	.28	.34	.00	.022	.020	.027	.000
53967	6.77	6.04	1.121	2.53	32.09	24.40	.00	.557	2.353	1.913	.000
53968	5.23	8.09	.646	2.93	39.99	31.09	.00	.641	2.912	2.591	.000
53969	3.79	4.76	.796	1.85	21.65	16.38	.00	.339	1.323	1.285	.000
53970	8.31	5.09	1.633	1.72	12.89	8.23	.00	.351	.876	.646	.000
53971	5.65	26.70	.212	2.09	18.75	13.25	.00	.429	1.283	1.039	.000
53972	4.08	2.25	1.811	1.00	13.75	10.85	.00	.224	1.023	.851	.000
53973	1.63	1.81	.903	.77	10.32	8.23	.00	.183	.815	.646	.000
53974	5.61	1.32	4.244	.38	5.06	3.96	.00	.111	.486	.330	.000
53975	1.62	1.73	.936	.77	10.32	8.25	.00	.154	.688	.688	.000
53976	3.16	2.10	1.505	.93	10.39	7.76	.00	.225	.840	.609	.000
53977	2.83	1.73	1.633	.69	8.69	6.78	.00	.123	.519	.565	.000
53978	2.07	2.27	.911	.95	12.21	9.52	.00	.231	.987	.794	.000
53979	4.00	1.64	2.435	.74	10.23	8.13	.00	.160	.739	.678	.000
53980	5.26	.23	22.470	.70	8.73	6.62	.00	.127	.524	.491	.000
53981	.41	1.13	.359	.50	6.79	5.53	.00	.099	.447	.434	.000

DOSE CALCULATION FOR COLUMBIA HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
53982	6.76	2.62	2.575	.96	10.46	8.02	.00	.214	.779	.629	.000
53983	.62	2.01	.310	.33	.66	.56	.00	.066	.058	.047	.000
53984	3.01	45.67	.066	1.95	3.99	.20	.00	.409	.279	.017	.000
53985	2.76	23.21	.119	2.13	18.34	12.85	.00	.480	1.374	1.071	.000
53986	2.63	.00	INF	2.13	18.34	12.85	.00	.415	1.189	1.339	.000
53987	2.05	2.31	.889	1.03	14.35	11.34	.00	.229	1.060	.890	.000
53988	7.99	2.71	2.950	.82	7.47	5.27	.00	.162	.489	.414	.000
53989	7.05	21.00	.336	1.46	10.23	6.62	.00	.308	.719	.552	.000
53990	3.69	.71	5.092	.13	.35	.04	.00	.030	.026	.003	.000
53991	2.16	1.94	1.112	.73	8.80	6.66	.00	.127	.510	.555	.000
53992	4.73	3.49	1.357	1.53	20.94	16.28	.00	.327	1.493	1.276	.000
53993	4.19	5.55	.755	2.33	27.34	20.52	.00	.447	1.743	1.710	.000
53994	2.92	66.74	.044	2.44	5.05	.13	.00	.502	.396	.010	.000
53995	1.35	2.22	.611	.97	13.32	10.41	.00	.211	.963	.868	.000
53996	6.98	21.95	.318	1.87	17.03	12.20	.00	.363	1.100	.957	.000
53997	5.44	3.07	1.771	1.26	15.84	12.10	.00	.269	1.129	.849	.000
53998	3.06	32.27	.095	2.74	23.38	16.34	.00	.634	1.805	1.281	.000
53999	2.66	33.59	.079	2.68	21.62	14.77	.00	.546	1.470	1.159	.000
54000	4.40	1.22	3.622	.41	5.31	4.17	.00	.100	.432	.348	.000
54001	1.37	30.29	.045	4.19	45.73	34.05	.00	.816	2.971	2.837	.000
54002	5.29	1.99	2.657	.68	11.83	9.71	.00	.216	.972	.762	.000
54003	3.07	.29	10.431	.99	13.73	10.92	.00	.206	.946	.910	.000
54004	2.94	1.08	2.715	.49	6.74	5.35	.00	.094	.435	.446	.000
54005	.00	3.07	.000	1.35	18.71	14.77	.00	.279	1.289	1.159	.000
54006	1.73	2.04	.847	.87	11.80	9.23	.00	.222	1.010	.769	.000
54007	2.80	9.28	.302	2.52	19.17	12.15	.00	.606	1.538	1.012	.000
54008	6.62	2.69	2.465	1.16	15.40	12.41	.00	.216	.958	.974	.000
54009	3.20	6.33	.506	2.62	35.46	27.62	.00	.541	2.443	2.301	.000
54010	5.43	3.62	1.502	1.52	20.41	15.72	.00	.418	1.871	1.233	.000
54011	3.01	1.52	1.976	.63	8.53	6.61	.00	.111	.501	.518	.000
54012	.83	1.40	.592	.63	8.71	6.80	.00	.132	.612	.534	.000
54013	6.37	1.31	4.861	.52	6.83	5.49	.00	.110	.483	.457	.000
54014	3.41	2.47	1.384	1.01	13.78	10.75	.00	.174	.786	.896	.000
54015	2.54	3.76	.675	1.03	13.62	10.54	.00	.316	1.398	.878	.000
54016	2.32	.89	2.594	.53	6.86	5.41	.00	.128	.550	.451	.000
54017	4.76	1.68	2.832	.65	8.58	6.78	.00	.167	.740	.565	.000
54018	3.63	3.29	1.103	1.36	18.74	14.88	.00	.320	1.469	1.240	.000
54019	.80	4.54	.176	1.37	18.76	14.57	.00	.330	1.505	1.142	.000
54020	3.99	1.94	2.061	.83	11.35	8.80	.00	.173	.788	.690	.000
54021	7.22	3.00	2.405	.94	10.78	8.15	.00	.203	.774	.639	.000

DOSE CALCULATION FOR COLUMBIA HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54022	4.22	1.36	3.099	.61	8.49	6.76	.00	.125	.577	.563	.000
54023	3.94	8.87	.444	1.43	17.22	13.07	.00	.352	1.414	.968	.000
54024	1.69	7.57	.224	1.52	19.07	14.62	.00	.377	1.579	1.146	.000
54025	11.15	3.93	2.836	1.43	19.11	15.03	.00	.270	1.203	1.179	.000
54026	1.67	3.34	.501	1.10	9.96	7.03	.00	.254	.769	.586	.000
54027	2.76	1.40	1.979	.26	.67	.08	.00	.066	.057	.006	.000
54028	2.87	.80	3.605	.11	.29	.18	.00	.034	.030	.015	.000
54029	2.12	.01	144.680	.01	.01	.18	.00	.002	.001	.015	.000
54030	2.89	.16	18.592	.00	.01	.03	.00	.001	.001	.002	.000
54031	1.45	.00	INF	.00	.00	.18	.00	.000	.000	.015	.000
54032	2.53	.00	INF	.00	.00	.31	.00	.000	.000	.026	.000
54033	3.23	.74	4.372	.13	.34	.08	.00	.030	.026	.006	.000
54034	4.46	.22	19.828	.01	.04	.13	.00	.004	.003	.010	.000
54035	3.41	16.07	.212	.58	1.19	.26	.00	.154	.105	.021	.000
54036	1.38	.44	3.119	.01	.02	.18	.00	.002	.001	.015	.000
54037	3.80	17.18	.221	.60	1.22	.15	.00	.158	.107	.012	.000
54038	3.77	.59	6.425	.07	.17	.18	.00	.018	.015	.014	.000
54039	4.76	1.07	4.463	.13	.35	.15	.00	.042	.036	.013	.000
54040	2.82	11.78	.239	.45	.94	.13	.00	.118	.082	.011	.000
54041	2.02	.76	2.666	.07	.19	.13	.00	.021	.018	.011	.000
54042	3.68	6.39	.577	.13	.27	.30	.00	.028	.019	.022	.000
54043	2.72	.06	44.179	.01	.03	.30	.00	.002	.002	.023	.000
54044	3.34	.40	8.377	.10	.26	.32	.00	.023	.020	.027	.000
54045	2.34	.37	6.320	.01	.01	.18	.00	.002	.001	.015	.000
54046	5.49	.30	18.544	.01	.01	.18	.00	.001	.001	.015	.000
54047	2.69	.15	17.446	.03	.08	.05	.00	.007	.006	.004	.000
54048	5.85	.22	27.064	.08	.20	.21	.00	.020	.018	.017	.000
54049	6.39	.73	8.770	.09	.23	.28	.00	.017	.015	.023	.000
54050	3.51	1.39	2.518	.26	.67	.18	.00	.057	.050	.015	.000
54051	3.84	14.92	.258	.58	1.22	.15	.00	.145	.102	.013	.000
54052	.11	.02	7.116	.01	.01	.18	.00	.001	.001	.014	.000
54053	.00	.07	.000	.00	.00	.18	.00	.000	.000	.015	.000
54054	1.63	.09	17.340	.13	.35	.40	.00	.033	.029	.034	.000
54055	.64	2.24	.285	.58	7.00	5.41	.00	.159	.636	.424	.000
54056	3.13	2.14	1.465	.60	6.85	5.11	.00	.153	.586	.401	.000
54057	1.57	.23	6.741	.75	10.45	8.26	.00	.232	1.073	.688	.000
54058	.18	1.31	.140	.49	6.75	5.23	.00	.112	.513	.410	.000
54059	.83	4.59	.181	.08	.16	.31	.00	.024	.016	.024	.000
54060	3.38	2.17	1.557	.88	12.20	9.58	.00	.224	1.035	.798	.000
54061	.87	1.64	.530	.74	10.23	8.01	.00	.212	.981	.667	.000

DOSE CALCULATION FOR COLUMBIA HIGH STUDENTS DATE 15 SEP 72 8

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54062	4.89	3.62	1.351	1.59	20.60	15.99	.00	.291	1.259	1.254	.000
54063	.00	.22	.000	.00	.01	.15	.00	.001	.001	.013	.000
54064	3.40	2.04	1.669	.88	10.44	7.86	.00	.276	1.093	.655	.000
54065	2.46	8.10	.304	1.82	15.75	10.59	.00	.465	1.336	.831	.000
54066	8.40	3.04	2.764	.71	1.91	.30	.00	.140	.126	.023	.000
54067	.00	.32	.000	.02	.04	.13	.00	.004	.003	.011	.000
54068	1.09	21.33	.051	1.08	6.51	4.03	.00	.229	.461	.336	.000
54069	.00	5.85	.000	.93	8.02	5.70	.00	.248	.716	.447	.000
54070	2.99	3.19	.938	1.04	11.05	8.10	.00	.212	.746	.600	.000
54071	.00	20.87	.000	.73	1.47	.13	.00	.231	.156	.011	.000
54072	.00	14.54	.000	.84	5.98	4.06	.00	.198	.468	.338	.000
54073	3.27	1.71	1.920	.71	9.79	7.67	.00	.191	.882	.639	.000
54074	1.29	3.00	.429	.67	8.63	6.61	.00	.183	.784	.518	.000
54075	2.82	17.48	.162	1.48	13.10	9.24	.00	.332	.982	.725	.000
54076	2.08	4.12	.504	1.73	23.25	18.01	.00	.431	1.925	1.501	.000
54077	5.59	2.14	2.616	.80	10.39	8.06	.00	.212	.920	.632	.000
54078	3.33	5.12	.651	2.06	26.95	20.80	.00	.439	1.908	1.631	.000
54079	3.21	2.73	1.175	1.20	16.03	12.57	.00	.261	1.159	.986	.000
54080	2.00	2.46	.815	1.09	15.04	11.90	.00	.318	1.457	.991	.000
54081	5.12	3.43	1.494	1.36	18.74	14.90	.00	.349	1.604	1.241	.000
54082	3.33	.19	17.822	.56	7.82	6.20	.00	.159	.737	.516	.000
54083	4.18	1.80	2.319	.55	6.92	5.36	.00	.144	.602	.420	.000
54084	2.26	1.37	1.648	.51	5.41	3.98	.00	.185	.654	.312	.000
54085	.00	4.62	.000	.99	12.10	9.37	.00	.221	.907	.694	.000
54086	6.15	13.39	.459	1.04	9.36	6.71	.00	.241	.723	.526	.000
54087	.00	1.60	.000	.64	8.39	6.51	.00	.169	.736	.511	.000
54088	.52	29.12	.018	1.82	13.72	9.16	.00	.400	1.006	.764	.000
54089	.00	3.29	.000	1.49	20.67	16.09	.00	.420	1.947	1.341	.000
54090	.00	1.52	.000	.74	10.23	8.01	.00	.113	.525	.667	.000
54091	.00	1.82	.000	.63	8.72	6.88	.00	.120	.553	.510	.000
54092	.00	.00	INF	.63	8.72	6.88	.00	.164	.753	.637	.000
54093	.00	35.37	.000	2.68	22.23	15.54	.00	.649	1.797	1.295	.000
54094	5.87	2.31	2.539	1.01	13.77	10.81	.00	.275	1.251	.848	.000
54095	1.02	1.75	.584	.70	7.51	5.70	.00	.152	.543	.422	.000
54096	4.63	2.47	1.873	.88	12.01	9.33	.00	.175	.796	.731	.000
54097	.24	4.21	.058	1.66	21.29	16.32	.00	.258	1.104	1.280	.000
54098	.00	.85	.000	.31	3.65	2.74	.00	.074	.288	.215	.000
54099	4.66	17.24	.270	1.08	7.95	5.36	.00	.238	.587	.420	.000
54100	.00	4.10	.000	1.07	9.33	6.24	.00	.266	.773	.489	.000
54101	.03	7.50	.003	3.04	39.93	30.85	.00	.578	2.530	2.420	.000

DOSE CALCULATION FOR COLUMBIA HIGH STUDENTS DATE 15 SEP 72 9

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54102	5.54	6.73	.824	3.01	41.75	32.89	.00	.480	2.221	2.580	.000
54104	3.51	.55	6.375	.25	3.48	2.91	.00	.068	.316	.215	.000
54105	3.55	3.32	1.071	1.33	15.84	11.81	.00	.232	.924	.788	.000
54106	.00	1.94	.000	.80	11.09	8.89	.00	.165	.759	.659	.000
54107	2.92	1.43	2.037	.62	8.32	6.59	.00	.164	.737	.488	.000
54108	1.43	2.65	.540	1.12	14.77	11.56	.00	.304	1.330	.906	.000
54109	10.10	2.40	4.206	.91	10.15	7.60	.00	.224	.834	.563	.000

DOSE CALCULATION FOR CARMICHAEL JR. HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54110	.00	2.95	.000	1.25	14.25	10.48	.00	.411	1.556	1.075	.000
54111	1.37	2.39	.572	1.10	15.24	11.90	.00	.336	1.549	1.133	.000
54112	.37	16.59	.022	1.86	19.24	14.03	.00	.586	2.015	1.336	.000
54113	.00	2.11	.000	.88	12.02	9.34	.00	.344	1.562	.890	.000
54114	.06	3.61	.017	1.48	19.25	14.71	.00	.319	1.382	1.509	.000
54115	.49	2.02	.242	.88	11.85	9.22	.00	.272	1.216	.820	.000
54116	.00	2.18	.000	1.00	13.57	10.58	.00	.315	1.422	1.008	.000
54117	.84	19.77	.043	2.00	18.12	12.95	.00	.593	1.789	1.233	.000
54118	2.11	2.14	.984	.99	13.71	10.84	.00	.225	1.043	1.033	.000
54119	1.57	15.16	.104	1.51	14.80	10.72	.00	.345	1.125	1.100	.000
54120	1.06	2.15	.496	.96	13.28	10.40	.00	.318	1.467	.924	.000
54121	1.14	.36	3.192	.85	11.75	9.19	.00	.283	1.311	.942	.000
54122	3.76	.81	4.613	.38	5.22	4.16	.00	.089	.413	.463	.000
54123	.58	1.84	.316	.83	11.53	9.15	.00	.215	.995	.872	.000
54124	3.22	1.60	2.020	.74	10.23	8.02	.00	.181	.840	.764	.000
54125	.35	2.44	.142	1.12	15.30	11.97	.00	.261	1.190	.998	.000
54126	.00	22.94	.000	1.06	2.21	.24	.00	.184	.128	.020	.000
54127	.00	16.18	.000	1.66	16.24	11.73	.00	.400	1.303	1.117	.000
54128	.36	3.78	.094	1.55	19.25	14.78	.00	.456	1.882	1.408	.000
54129	2.17	2.19	.992	.90	12.07	9.53	.00	.211	.946	.847	.000
54130	2.78	.00	INF	.90	12.07	9.53	.00	.254	1.138	1.059	.000
54131	.95	1.11	.858	.49	6.75	5.41	.00	.192	.888	.555	.000
54132	1.68	2.48	.679	1.07	12.53	9.46	.00	.317	1.237	.970	.000
54133	1.10	1.10	1.006	.74	10.23	8.01	.00	.221	1.020	.821	.000
54134	2.74	1.36	2.013	.49	5.35	4.02	.00	.124	.450	.357	.000
54135	.88	1.10	.801	.43	5.36	4.30	.00	.113	.471	.382	.000
54136	.71	1.04	.682	.48	6.55	5.42	.00	.091	.417	.452	.000
54137	.14	.46	.300	1.06	14.59	11.35	.00	.339	1.560	1.164	.000
54138	5.82	2.70	2.158	1.22	16.97	13.34	.00	.265	1.227	1.186	.000
54139	.21	1.04	.198	.50	6.97	5.58	.00	.150	.694	.572	.000
54140	.53	1.16	.455	.51	6.82	5.40	.00	.132	.583	.514	.000
54141	.32	1.71	.189	.70	7.49	5.46	.00	.133	.478	.485	.000
54142	.58	4.55	.127	1.95	25.74	19.97	.00	.405	1.785	1.776	.000
54143	.64	2.26	.285	.88	11.82	9.22	.00	.232	1.046	.819	.000
54144	1.97	3.94	.500	1.76	22.63	17.34	.00	.386	1.659	1.445	.000
54145	1.03	2.81	.366	1.30	18.05	14.11	.00	.374	1.732	1.448	.000
54146	.54	2.31	.232	.98	12.10	9.39	.00	.290	1.195	.783	.000
54147	1.68	.63	2.653	1.25	15.64	12.02	.00	.282	1.172	1.145	.000
54148	3.54	3.87	.916	1.77	24.58	19.27	.00	.458	2.120	1.835	.000
54149	3.61	3.01	1.198	1.37	17.37	13.66	.00	.270	1.143	1.214	.000

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54150	.46	3.43	.135	1.15	12.39	9.18	.00	.248	.889	.765	.000
54151	5.56	.89	6.277	.41	5.31	4.17	.00	.093	.407	.397	.000
54152	1.88	2.00	.940	.92	12.83	10.13	.00	.235	1.088	.965	.000
54153	1.10	1.39	.789	.61	8.49	6.58	.00	.146	.676	.548	.000
54154	1.03	2.61	.395	1.20	16.75	13.07	.00	.309	1.433	1.025	.000
54155	2.04	.60	3.428	1.38	19.15	14.94	.00	.277	1.285	1.245	.000
54156	.00	19.94	.000	.84	1.77	.18	.00	.173	.122	.015	.000
54157	1.90	18.43	.103	.70	1.43	.20	.00	.168	.115	.021	.000
54158	.00	1.39	.000	.61	8.49	6.67	.00	.228	1.051	.635	.000
54159	1.11	20.59	.054	2.12	20.47	14.76	.00	.419	1.347	1.312	.000
54160	.00	2.82	.000	1.26	14.46	10.84	.00	.301	1.151	1.033	.000
54161	.00	.06	.000	.00	.00	.04	.00	.000	.000	.003	.000
54162	.00	3.34	.000	1.53	20.93	16.58	.00	.528	2.415	1.579	.000
54163	1.84	2.70	.678	.85	11.56	9.10	.00	.184	.836	.759	.000
54164	.25	.17	1.482	.38	5.22	4.21	.00	.129	.596	.432	.000
54165	2.97	3.32	.895	1.38	17.22	13.39	.00	.373	1.551	1.275	.000
54166	.00	2.33	.000	1.08	15.01	11.92	.00	.275	1.274	1.060	.000
54167	3.02	15.19	.199	1.48	11.85	8.11	.00	.339	.908	.721	.000
54168	.00	14.45	.000	1.38	12.65	9.19	.00	.444	1.353	.817	.000
54169	.67	1.32	.507	.61	8.49	6.75	.00	.186	.863	.643	.000
54170	.44	.23	1.871	.48	6.54	5.17	.00	.147	.671	.493	.000
54171	1.70	1.83	.930	.80	10.59	8.21	.00	.264	1.157	.730	.000
54172	.00	1.08	.000	.50	6.96	5.68	.00	.150	.694	.541	.000
54173	.00	2.62	.000	1.10	15.06	11.72	.00	.271	1.237	.977	.000
54174	.00	.06	.000	.00	.00	.28	.00	.000	.000	.023	.000
54175	1.32	10.03	.131	1.14	11.13	7.96	.00	.229	.742	.707	.000
54176	.00	2.10	.000	.92	12.12	9.65	.00	.246	1.082	.804	.000
54177	2.71	.79	3.440	.36	5.02	4.05	.00	.118	.542	.386	.000
54178	2.04	2.11	.965	.93	11.97	9.29	.00	.307	1.321	.885	.000
54179	.48	1.50	.322	.60	8.28	6.70	.00	.161	.739	.687	.000
54180	2.80	20.51	.136	1.68	13.10	9.05	.00	.350	.909	.754	.000
54181	2.24	17.67	.127	1.64	13.44	9.39	.00	.392	1.070	.783	.000
54182	.92	1.59	.583	.74	10.23	8.09	.00	.190	.882	.634	.000
54183	1.76	2.50	.703	.94	10.77	8.05	.00	.186	.713	.671	.000
54184	.51	1.59	.324	.74	10.23	7.96	.00	.202	.937	.663	.000
54185	2.88	2.13	1.355	.96	13.27	10.42	.00	.218	1.009	.868	.000
54186	1.52	22.23	.068	1.30	6.91	4.00	.00	.261	.461	.333	.000
54187	3.89	1.90	2.054	.71	9.81	7.67	.00	.195	.891	.731	.000
54188	.50	.00	INF	.71	9.81	7.67	.00	.272	1.247	.914	.000
54189	3.26	2.04	1.600	.52	6.81	5.41	.00	.169	.743	.555	.000

DOSE CALCULATION FOR CARMICHAEL JR. HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54190	.97	2.68	.361	1.15	13.97	10.64	.00	.273	1.103	1.091	.000
54191	4.67	1.59	2.943	.74	10.23	8.14	.00	.183	.847	.775	.000
54192	2.73	.17	15.840	.36	5.01	3.93	.00	.085	.390	.350	.000
54193	2.93	.43	6.823	.90	12.07	9.31	.00	.249	1.116	.776	.000
54194	1.40	2.87	.487	1.33	18.31	14.33	.00	.398	1.825	1.194	.000
54195	1.33	5.96	.223	1.27	5.95	2.53	.00	.270	.422	.225	.000
54196	6.39	2.14	2.990	.97	13.49	10.58	.00	.260	1.204	1.007	.000
54197	2.18	1.32	1.660	.61	8.49	6.72	.00	.177	.822	.597	.000
54198	2.37	3.37	.705	.97	12.25	9.53	.00	.201	.844	.847	.000
54199	3.70	2.22	1.665	.91	11.91	9.22	.00	.139	.608	.819	.000
54200	2.44	1.06	2.305	.49	6.76	5.41	.00	.121	.555	.451	.000
54201	3.50	2.19	1.600	.99	13.71	10.79	.00	.249	1.154	.900	.000
54202	.59	2.66	.222	.87	9.15	6.76	.00	.226	.796	.563	.000
54203	1.11	.00	INF	.87	9.15	6.76	.00	.270	.951	.805	.000
54204	3.18	1.82	1.746	.77	10.32	8.14	.00	.216	.963	.775	.000
54205	1.32	1.41	.934	.64	8.75	6.95	.00	.118	.535	.662	.000
54206	3.54	5.14	.688	1.74	19.58	14.63	.00	.375	1.406	1.219	.000
54207	1.79	3.13	.572	1.13	12.68	9.77	.00	.261	.972	.869	.000
54208	1.18	3.55	.311	1.27	14.46	10.71	.00	.400	1.515	.893	.000
54209	4.00	2.69	1.484	1.17	15.59	12.27	.00	.233	1.040	1.022	.000
54210	.00	26.87	.000	2.56	19.55	13.07	.00	.610	1.556	1.162	.000
54211	.42	2.36	.178	1.10	15.23	12.01	.00	.341	1.579	1.144	.000
54212	2.72	1.85	1.469	.83	11.53	9.12	.00	.213	.986	.760	.000
54213	2.29	4.42	.519	2.03	27.23	21.09	.00	.447	1.997	1.757	.000
54214	3.74	1.58	2.359	.74	10.23	8.07	.00	.142	.656	.717	.000
54215	3.73	19.45	.192	2.27	16.55	10.66	.00	.470	1.140	.889	.000
54216	2.17	1.58	1.370	.74	10.23	8.12	.00	.151	.700	.722	.000
54217	1.22	17.86	.068	1.17	8.19	5.32	.00	.402	.935	.507	.000
54218	2.07	1.23	1.682	.61	8.49	6.74	.00	.216	1.001	.691	.000
54219	.29	1.31	.216	.61	8.49	6.78	.00	.165	.764	.646	.000
54220	.67	1.62	.415	.75	10.45	8.13	.00	.193	.894	.677	.000
54221	3.65	6.28	.582	1.87	20.27	14.93	.00	.571	2.061	1.327	.000
54222	2.64	3.20	.823	1.09	11.16	8.18	.00	.237	.813	.727	.000
54223	.75	2.16	.348	.98	13.33	10.47	.00	.191	.866	.930	.000
54224	.00	1.31	.000	.61	8.49	6.77	.00	.132	.609	.602	.000
54225	2.09	16.89	.124	2.17	20.91	14.96	.00	.452	1.450	1.247	.000
54226	1.47	.00	INF	2.17	20.91	14.96	.00	.645	2.068	1.781	.000
54227	4.36	2.12	2.056	.99	13.71	10.77	.00	.199	.920	.958	.000
54228	1.15	6.15	.187	.84	9.14	6.82	.00	.187	.675	.606	.000
54229	.89	2.12	.420	.99	13.71	10.63	.00	.177	.818	.945	.000

DOSE CALCULATION FOR CARMICHAEL JR. HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54230	1.61	1.76	.911	.64	8.57	6.89	.00	.192	.854	.707	.000
54231	.71	1.56	.457	.83	10.47	8.03	.00	.189	.796	.670	.000
54232	1.81	1.98	.917	.86	11.79	9.25	.00	.245	1.120	.822	.000
54233	1.68	1.30	1.290	.61	8.49	6.74	.00	.145	.670	.599	.000
54234	1.95	1.15	1.697	.50	6.61	5.17	.00	.144	.629	.493	.000
54235	.29	1.73	.168	.71	8.76	6.77	.00	.146	.599	.602	.000
54236	.03	1.63	.020	.74	10.23	8.06	.00	.123	.568	.672	.000
54237	.27	2.11	.127	.79	10.36	8.11	.00	.229	1.004	.721	.000
54238	2.03	1.62	1.259	.64	8.56	6.65	.00	.186	.829	.591	.000
54239	1.14	1.16	.976	.49	6.75	5.41	.00	.143	.660	.451	.000
54240	.00	6.38	.000	1.57	18.75	14.18	.00	.396	1.577	1.112	.000
54241	.00	1.91	.000	.81	10.41	8.13	.00	.259	1.113	.774	.000
54242	.00	8.10	.000	.33	.68	.03	.00	.063	.043	.002	.000
54243	1.34	2.56	.523	1.15	15.19	11.92	.00	.235	1.039	.994	.000
54244	2.23	3.12	.717	.99	12.13	9.15	.00	.216	.883	.813	.000
54245	.83	1.30	.642	.61	8.49	6.63	.00	.153	.708	.553	.000
54246	.00	1.39	.000	.64	8.73	6.99	.00	.135	.614	.583	.000
54247	2.11	3.22	.654	1.38	14.78	10.93	.00	.289	1.032	.858	.000
54248	.00	57.30	.000	2.80	6.19	.43	.00	.612	.451	.034	.000
54249	2.84	2.81	1.011	1.22	13.98	10.57	.00	.228	.870	.940	.000
54250	.00	1.68	.000	.43	1.14	.25	.00	.091	.080	.022	.000
54251	4.28	20.10	.213	2.01	14.23	9.23	.00	.484	1.142	.769	.000
54252	.27	3.78	.070	1.48	19.06	14.51	.00	.276	1.186	1.210	.000
54253	.20	2.55	.078	1.04	13.68	10.65	.00	.225	.982	.947	.000
54254	.91	1.80	.506	.85	11.75	9.32	.00	.180	.832	.829	.000
54255	1.23	1.54	.794	.66	8.43	6.61	.00	.246	1.055	.551	.000
54256	.00	2.66	.000	1.16	15.57	12.63	.00	.302	1.354	1.052	.000
54257	2.25	18.46	.122	2.10	13.36	8.14	.00	.578	1.224	.723	.000
54258	1.48	2.99	.495	1.25	16.50	12.79	.00	.278	1.228	1.137	.000
54259	.04	4.07	.011	1.15	15.17	11.67	.00	.231	1.018	.972	.000
54260	2.44	18.08	.135	.95	1.92	.12	.00	.204	.138	.010	.000
54261	.00	.07	.000	.03	.08	.21	.00	.009	.008	.020	.000
54262	1.10	1.80	.609	.80	10.22	7.81	.00	.196	.833	.651	.000
54263	.46	2.21	.206	.93	11.96	9.27	.00	.283	1.216	.773	.000
54264	.00	1.50	.000	1.03	13.65	10.71	.00	.268	1.187	.952	.000
54265	.03	1.73	.017	.81	11.31	8.95	.00	.170	.790	.746	.000
54266	1.74	1.95	.893	.66	8.62	6.69	.00	.165	.714	.595	.000
54267	.79	1.94	.407	.84	10.68	8.22	.00	.186	.788	.685	.000
54268	.77	2.98	.259	1.18	15.45	11.94	.00	.340	1.482	.995	.000
54269	.09	1.66	.053	.72	10.01	7.84	.00	.175	.809	.653	.000

DOSE CALCULATION FOR CARMICHAEL JR. HIGH STUDENTS DATE 15 SEP 72

SERIAL #	MEAS. ZN-65	COMP. ZN-65	RATIO M/C	WHOLE BODY DOSE	G. I. DOSE	THYROID DOSE	BONE DOSE	PERCENT OF MAXIMUM PERMISSABLE DOSE WHOLE BODY	GI TRACT	THYROID	BONE
54270	1.29	.79	1.624	.37	5.03	4.01	.00	.088	.400	.334	.000
54271	3.51	2.02	1.740	.79	10.18	7.86	.00	.173	.746	.807	.000
54272	1.77	1.49	1.187	.99	13.71	10.89	.00	.194	.897	.907	.000
54273	1.37	1.49	.919	.64	8.57	6.62	.00	.143	.637	.552	.000
54274	1.13	1.61	.704	.67	8.63	6.67	.00	.160	.692	.684	.000
54275	.00	1.05	.000	.49	6.77	5.25	.00	.160	.732	.539	.000
54276	.00	1.70	.000	.78	10.52	8.26	.00	.293	1.317	.847	.000
54277	.14	2.34	.059	.93	7.94	5.35	.00	.186	.533	.446	.000
54278	.00	1.75	.000	.77	10.31	8.01	.00	.169	.756	.668	.000
54279	1.08	1.85	.586	.87	11.82	9.39	.00	.193	.873	.783	.000
54280	2.61	1.46	1.789	1.01	13.76	10.83	.00	.220	1.002	.903	.000
54281	2.09	3.66	.570	1.16	12.93	9.75	.00	.300	1.115	.765	.000
54282	.00	6.86	.000	1.10	11.05	8.11	.00	.240	.804	.721	.000
54283	1.85	2.04	.906	.77	10.14	7.90	.00	.218	.955	.702	.000
54284	.00	2.34	.000	.98	13.34	10.37	.00	.303	1.370	.864	.000
54285	1.93	1.96	.984	1.02	7.96	5.44	.00	.310	.801	.518	.000
54286	.90	1.74	.520	.76	10.10	7.84	.00	.233	1.037	.653	.000
54287	3.08	3.10	.994	1.28	17.30	13.63	.00	.325	1.468	1.069	.000
54288	.58	3.57	.163	1.02	10.78	7.90	.00	.243	.858	.702	.000
54289	.00	2.55	.000	1.19	16.36	12.86	.00	.443	2.024	1.225	.000

Summary of Body Burdens and Dose Calculations

For Teenagers

TEENAGER SURVEY
AVERAGE ZINC BODY BURDEN PER POUND

	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
	CASES	NCI /LB	CASES	NCI /LB	CASES	NCI /LB	CASES	NCI /LB	CASES	NCI /LB
COLUMBIA	247	.04	38	.15	209	.02	17	.10	230	.03
CARMICHAEL	180	.03	27	.13	153	.02	9	.14	171	.03

TEENAGER SURVEY

AVERAGE PERCENT OF PERMISSIBLE DOSE

SCHOOL	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
COLUMBIA	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	247	.23	38	.34	209	.21	17	.29	230	.23
GI TRACT	247	.87	38	.87	209	.87	17	.84	230	.88
THYROID	247	.73	38	.65	209	.74	17	.63	230	.73
CARMICHAEL	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	180	.25	27	.38	153	.23	9	.34	171	.25
GI TRACT	180	.99	27	.96	153	1.00	9	.74	171	1.00
THYROID	180	.80	27	.71	153	.81	9	.48	171	.81

TEENAGER SURVEY
AVERAGE PERCENT OF DOSE FROM GAMEBIRD

SCHOOL	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
COLUMBIA	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	247	8.03	38	4.31	209	8.71	17	14.27	230	7.57
GI TRACT	247	4.99	38	3.36	209	5.28	17	12.10	230	4.46
THYROID	247	.00	38	.00	209	.00	17	.00	230	.00
CARMICHAEL	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	180	4.29	27	5.67	153	4.05	9	10.76	171	3.95
GI TRACT	180	1.85	27	3.16	153	1.62	9	9.54	171	1.44
THYROID	180	.00	27	.00	153	.00	9	.00	171	.00

TEENAGER SURVEY
AVERAGE PERCENT OF DOSE FROM FISH

SCHOOL	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
COLUMBIA	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	247	7.93	38	1.95	209	9.01	17	6.09	230	8.06
GI TRACT	247	5.94	38	1.42	209	6.76	17	4.44	230	6.05
THYROID	247	.00	38	.00	209	.00	17	.00	230	.00
CARMICHAEL	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	180	3.78	27	4.03	153	3.74	9	9.63	171	3.48
GI TRACT	180	1.42	27	2.28	153	1.27	9	7.96	171	1.08
THYROID	180	.00	27	.00	153	.00	9	.00	171	.00

TEENAGER SURVEY
AVERAGE PERCENT OF DOSE FROM SEAFOOD

SCHOOL	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
COLUMBIA	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	247	3.93	38	.59	209	4.53	17	1.23	230	4.13
GI TRACT	247	3.64	38	.32	209	4.24	17	.74	230	3.85
THYROID	247	.00	38	.00	209	.00	17	.00	230	.00
CARMICHAEL	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	180	1.31	27	.46	153	1.46	9	.55	171	1.35
GI TRACT	180	1.16	27	.29	153	1.31	9	.44	171	1.19
THYROID	180	.00	27	.00	153	.00	9	.00	171	.00

TEENAGER SURVEY
AVERAGE PERCENT OF DOSE FROM MEAT

SCHOOL	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
COLUMBIA	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	247	8.33	38	53.13	209	.18	17	25.93	230	7.03
GI TRACT	247	5.23	38	33.76	209	.04	17	20.39	230	4.11
THYROID	247	.00	38	.00	209	.00	17	.00	230	.00
CARMICHAEL	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	180	7.03	27	46.86	153	.00	9	38.30	171	5.38
GI TRACT	180	3.90	27	26.01	153	.00	9	29.85	171	2.54
THYROID	180	.00	27	.00	153	.00	9	.00	171	.00

TEENAGER SURVEY
AVERAGE PERCENT OF DOSE FROM MILK

SCHOOL	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
COLUMBIA	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	247	.08	38	.22	209	.06	17	.49	230	.05
GI TRACT	247	.05	38	.26	209	.01	17	.57	230	.01
THYROID	247	.00	38	.00	209	.00	17	.00	230	.00
CARMICHAEL	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	180	.22	27	.52	153	.17	9	1.83	171	.14
GI TRACT	180	.13	27	.18	153	.12	9	1.83	171	.04
THYROID	180	.00	27	.00	153	.00	9	.00	171	.00

TEENAGER SURVEY
AVERAGE PERCENT OF DOSE FROM WATER

SCHOOL	TOTAL		PRINCIPAL SOURCE IS LOCAL MEAT		PRINCIPAL SOURCE NOT LOCAL MEAT		PRINCIPAL SOURCE IS LOCAL VEG		PRINCIPAL SOURCE NOT LOCAL VEG	
COLUMBIA	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	247	69.78	38	39.77	209	75.24	17	51.95	230	71.10
GI TRACT	247	78.48	38	60.87	209	81.68	17	61.74	230	79.72
THYROID	247	79.59	38	67.15	209	81.85	17	63.87	230	80.75
CARMICHAEL	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT	CASES	PCT
TOTAL BODY	180	83.12	27	42.44	153	90.29	9	38.90	171	85.44
GI TRACT	180	91.48	27	68.07	153	95.62	9	50.36	171	93.65
THYROID	180	92.64	27	76.34	153	95.51	9	54.51	171	94.64

Distributions of Body Burden and Whole-Body Dose for Teenagers

DISTRIBUTION OF CALCULATED ZINC BODY BURDEN PER POUND BODY WEIGHT FOR COLUMBIA HIGH STUDENTS

.000-<	.001	13
.001-<	.002	11
.002-<	.003	5
.003-<	.004	2
.004-<	.005	3
.005-<	.010	30
.010-<	.015	36
.015-<	.020	37
.020-<	.025	26
.025-<	.050	41
.050-<	.075	11
.075-<	.100	3
.100-<	.125	5
.125-<	.150	10
.150-<	.175	1
.175-<	.200	5
.200-<	.225	4
.225-<	.250	1
.250-		3
TOTAL CASES	247	
AVERAGE	.04 — nCi/cc	

.000-<	.001	7
.001-<	.002	2
.002-<	.003	1
.003-<	.004	3
.004-<	.005	2
.005-<	.010	14
.010-<	.015	42
.015-<	.020	35
.020-<	.025	26
.025-<	.050	23
.050-<	.075	4
.075-<	.100	
.100-<	.125	3
.125-<	.150	10
.150-<	.175	4
.175-<	.200	2
.200-<	.225	1
.225-<	.250	
.250-		1
TOTAL CASES	180	
AVERAGE	.03 mCi/gr	

.000-<	.100	10
.100-<	10.000	
10.000-<	15.000	
15.000-<	20.000	1
20.000-<	25.000	1
25.000-<	30.000	
30.000-<	35.000	1
35.000-<	40.000	3
40.000-<	45.000	3
45.000-<	50.000	2
50.000-<	55.000	3
55.000-<	60.000	3
60.000-<	65.000	4
65.000-<	70.000	5
70.000-<	75.000	8
75.000-<	80.000	7
80.000-<	85.000	4
85.000-<	90.000	10
90.000-<	95.000	31
95.000-		84
TOTAL CASES	180	
AVERAGE	82.33 %	

.000-<	.100	46
.100-<	10.000	
10.000-<	15.000	
15.000-<	20.000	
20.000-<	25.000	
25.000-<	30.000	2
30.000-<	35.000	1
35.000-<	40.000	2
40.000-<	45.000	4
45.000-<	50.000	3
50.000-<	55.000	12
55.000-<	60.000	3
60.000-<	65.000	1
65.000-<	70.000	9
70.000-<	75.000	9
75.000-<	80.000	12
80.000-<	85.000	16
85.000-<	90.000	14
90.000-<	95.000	33
95.000-		80
TOTAL CASES	247	
AVERAGE	68.99	

.000-<	.100	93
.100-<	.200	
.200-<	.300	1
.300-<	.400	3
.400-<	.500	1
.500-<	1.000	11
1.000-<	1.500	15
1.500-<	2.000	10
2.000-<	3.000	10
3.000-<	4.000	10
4.000-<	5.000	10
5.000-<	6.000	6
6.000-<	7.000	12
7.000-<	8.000	1
8.000-<	9.000	4
9.000-<	10.000	4
10.000-		56
TOTAL CASES	247	
AVERAGE	3.06	

DISTRIBUTION OF PERCENT OF WHOLE BODY DOSE FROM GAME BIRDS FOR CARMICHAEL JR. HIGH STUDENTS 01 SEP 72 180

.000-<	.100	90
.100-<	.200	
.200-<	.300	
.300-<	.400	
.400-<	.500	1
.500-<	1.000	7
1.000-<	1.500	8
1.500-<	2.000	5
2.000-<	3.000	15
3.000-<	4.000	9
4.000-<	5.000	5
5.000-<	6.000	3
6.000-<	7.000	2
7.000-<	8.000	6
8.000-<	9.000	1
9.000-<	10.000	2
10.000-		26
TOTAL CASES	180	
AVERAGE	4.33	

.000-<	.100	121
.100-<	.200	
.200-<	.300	
.300-<	.400	1
.400-<	.500	1
.500-<	1.000	6
1.000-<	1.500	10
1.500-<	2.000	11
2.000-<	4.000	24
4.000-<	6.000	19
6.000-<	8.000	6
8.000-<	10.000	11
10.000-<	12.000	8
12.000-<	14.000	1
14.000-<	16.000	3
16.000-<	18.000	2
18.000-<	20.000	1
20.000-<	22.000	2
22.000-<	24.000	2
24.000-<	26.000	
26.000-<	28.000	
28.000-<	30.000	
30.000-<	35.000	
35.000-<	40.000	1
40.000-<	45.000	1
45.000-<	50.000	3
50.000-		13
TOTAL CASES	247	
AVERAGE	8.04	

.000-<	.100	90
.100-<	.200	
.200-<	.300	
.300-<	.400	
.400-<	.500	
.500-<	1.000	4
1.000-<	1.500	3
1.500-<	2.000	9
2.000-<	4.000	22
4.000-<	6.000	18
6.000-<	8.000	14
8.000-<	10.000	3
10.000-<	12.000	5
12.000-<	14.000	2
14.000-<	16.000	1
16.000-<	18.000	1
18.000-<	20.000	
20.000-<	22.000	2
22.000-<	24.000	1
24.000-<	26.000	1
26.000-<	28.000	
28.000-<	30.000	
30.000-<	35.000	2
35.000-<	40.000	
40.000-<	45.000	
45.000-<	50.000	
50.000-		2
TOTAL CASES	180	
AVERAGE	3.91	

.000-<	.100	99
.100-<	.200	11
.200-<	.300	14
.300-<	.400	15
.400-<	.500	13
.500-<	1.000	28
1.000-<	1.500	23
1.500-<	2.000	7
2.000-<	3.000	13
3.000-<	4.000	4
4.000-<	5.000	3
5.000-<	6.000	2
6.000-<	7.000	3
7.000-<	8.000	1
8.000-<	9.000	
9.000-<	10.000	
10.000-		11
TOTAL CASES	247	
AVERAGE	4.08	

.000-<	.100	85
.100-<	.200	17
.200-<	.300	9
.300-<	.400	7
.400-<	.500	11
.500-<	1.000	23
1.000-<	1.500	10
1.500-<	2.000	6
2.000-<	3.000	6
3.000-<	4.000	2
4.000-<	5.000	1
5.000-<	6.000	
6.000-<	7.000	1
7.000-<	8.000	
8.000-<	9.000	
9.000-<	10.000	
10.000-		2
TOTAL CASES	180	
AVERAGE	1.41	

DISTRIBUTION OF PERCENT OF WHOLE BODY DOSE FROM MEAT FOR COLUMBIA HIGH STUDENTS

.000-<	.500	209
.500-<	1.000	
1.000-<	1.500	
1.500-<	2.000	
2.000-<	3.000	
3.000-<	4.000	
4.000-<	5.000	
5.000-<	6.000	
6.000-<	7.000	
7.000-<	8.000	
8.000-<	9.000	
9.000-<	10.000	
10.000-<	12.000	
12.000-<	14.000	1
14.000-<	16.000	1
16.000-<	18.000	1
18.000-<	20.000	
20.000-<	22.000	
22.000-<	24.000	
24.000-<	26.000	
26.000-<	28.000	2
28.000-<	30.000	
30.000-<	35.000	1
35.000-<	40.000	2
40.000-<	45.000	6
45.000-<	50.000	6
50.000-<	55.000	
55.000-<	60.000	3
60.000-<	65.000	2
65.000-<	70.000	1
70.000-<	75.000	1
75.000-		11
TOTAL CASES	247	
AVERAGE	8.85	

.000-<	.500	153
.500-<	1.000	
1.000-<	1.500	
1.500-<	2.000	
2.000-<	3.000	
3.000-<	4.000	
4.000-<	5.000	
5.000-<	6.000	
6.000-<	7.000	
7.000-<	8.000	
8.000-<	9.000	
9.000-<	10.000	
10.000-<	12.000	
12.000-<	14.000	
14.000-<	16.000	
16.000-<	18.000	
18.000-<	20.000	
20.000-<	22.000	
22.000-<	24.000	1
24.000-<	26.000	
26.000-<	28.000	
28.000-<	30.000	4
30.000-<	35.000	5
35.000-<	40.000	2
40.000-<	45.000	4
45.000-<	50.000	1
50.000-<	55.000	2
55.000-<	60.000	1
60.000-<	65.000	
65.000-<	70.000	
70.000-<	75.000	1
75.000-		6
TOTAL CASES	180	
AVERAGE	7.57	

.000-<	.100	244
.100-<	.200	
.200-<	.300	
.300-<	.400	
.400-<	.500	
.500-<	1.000	
1.000-<	1.500	
1.500-<	2.000	
2.000-<	3.000	
3.000-<	4.000	1
4.000-<	5.000	
5.000-<	6.000	
6.000-<	7.000	
7.000-<	8.000	1
8.000-<	9.000	1
9.000-		
TOTAL CASES	247	
AVERAGE	.08	

.000-<	.100	177
.100-<	.200	
.200-<	.300	
.300-<	.400	
.400-<	.500	
.500-<	1.000	
1.000-<	1.500	
1.500-<	2.000	
2.000-<	3.000	
3.000-<	4.000	
4.000-<	5.000	
5.000-<	6.000	
6.000-<	7.000	
7.000-<	8.000	
8.000-<	9.000	
9.000-<	10.000	
10.000-		3
TOTAL CASES	180	
AVERAGE	.22	

APPENDIX E

Serving Size and Age Ratio Tables

```
                                        COMMON DOSEIT(4,11)
                                        COMMON GIDOSE(10,11),WBDOSE(10,11),THYDOS(10,11),BONEIT(10,11)
                                        COMMON TOGI(10),TOWB(10),TOTHY(10),TOBONE(10)
                                        COMMON GIMPD(99),WBMPD(99),THYMPD(99),COFACT(999,11)
                                        COMMON TDGI,TDWB,TDTHY,TDNBON
                                        COMMON DOSGI,DOSWB,DOSTHY
                                        COMMON PGI(10),PWB(10),PTHY(10)
                                        COMMON TOTGI(11),TOTWB(11),TOTTHY(11),TOTBO(11)
                                        COMMON PTOTGI(11),PTOTWB(11),PTOTTY(11)
                                        COMMON PMPDGI(10),PMPDWB(10),PMPDTY(10),PMPRIB(10)
                                        COMMON PISOGI(11),PISOWB(11),PISOTY(11),PISOBO(11)
                                        COMMON TOEXD
                                        COMMON PLIMGI,PLIMWB,PLIMTH,PLIMBO
                                        COMMON ID(3),DATE(2),LV,NREPRT(7),IPAGE,IMAGE(14)
                                        COMMON MPD,AMWATR,WATSOR,AMILK1,AMILK2,SORMK1,SORMK2,AMEAT1,AMEAT2
                                       X ,METSR1,METSR2,AMLVG1,AMLVG2,LVGSR1,LVGSR2,AMVEG1,AMVEG2,KVEGS1,
                                       X KVEGS2,AMEGG1,AMEGG2,IEGSR1,IEGSR2,AMFISH,ISORFS,AMGBRD,ISORGB,
                                       X AMCHIC,ISORCH,AMSEFD,SORSF
                                        COMMON TOTIT(10,11),IN1,IOUT1
                                        END
      PROC ORIGIN 2     ENTRY POINT 2   TABL* FCOPY
                                       C
                                       C     FOLLOWING ARE FOUR RATIO TABLES USED TO COMPUTE PREVIOUS THREE
                                       C          YEAR'S DIET LEVEL FROM CURRENT DIET.
                                       C          FEMALES ON THE LEFT HALF, MALES ON THE RIGHT.
                                       C          THE AGE GROUPS RUN FROM 0 THROUGH 21. 21 AND OVER CONSIDERED THE SAME.
                                       C          THE TABLES ARE FOR MEAT, CHICKEN OR GAME BIRDS, FISH, AND VEGETABLES.
                                       C
                                       C     MEAT
                                        DATA(((RATIOM(I,J,K),I=1,3),K=1,2),J=1,11)/
                                       X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
                                       X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
                                       X 0.88, 0.00, 0.00,          1.00, 0.00, 0.00,
                                       X 0.89, 0.79, 0.00,          1.00, 1.00, 0.00,
                                       X 0.95, 0.85, 0.75,          0.93, 0.93, 0.93,
                                       X 0.93, 0.88, 0.79,          0.85, 0.79, 0.79,
                                       X 0.90, 0.83, 0.79,          0.79, 0.67, 0.63,
                                       X 0.92, 0.83, 0.77,          0.83, 0.65, 0.56,
                                       X 0.87, 0.80, 0.72,          0.76, 0.63, 0.50,
                                       X 0.88, 0.76, 0.71,          0.74, 0.57, 0.47,
                                       X 0.88, 0.78, 0.68,          0.92, 0.68, 0.52/
                                        DATA(((RATIOM(I,J,K),I=1,3),K=1,2),J=12,22)/
                                       X 0.93, 0.82, 0.72,          0.97, 0.89, 0.66,
                                       X 0.94, 0.88, 0.77,          0.97, 0.94, 0.87,
                                       X 0.95, 0.89, 0.83,          0.79, 0.76, 0.74,
```

```
     X 0.94, 0.89, 0.84,          0.80, 0.63, 0.61,
     X 0.95, 0.89, 0.85,          0.96, 0.77, 0.61,
     X 0.95, 0.91, 0.88,          1.01, 0.97, 0.78,
     X 0.97, 0.93, 0.88,          1.05, 1.06, 1.02,
     X 0.97, 0.95, 0.90,          1.18, 1.23, 1.25,
     X 1.00, 0.97, 0.95,          1.00, 1.18, 1.23,
     X 1.00, 1.00, 0.97,          1.00, 1.00, 1.18,
     X 1.00, 1.00, 1.00,          1.00, 1.00, 1.00/
C    CHICKEN OR GAME BIRDS
      DATA(((RATIOC(I,J,K),I=1,3),K=1,2),J=1,11)/
     X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
     X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
     X 0.96, 0.00, 0.00,          1.00, 0.00, 0.00,
     X 0.96, 0.92, 0.00,          0.96, 0.96, 0.00,
     X 0.96, 0.93, 0.89,          0.86, 0.83, 0.83,
     X 0.96, 0.93, 0.89,          0.80, 0.68, 0.66,
     X 0.93, 0.90, 0.87,          0.81, 0.65, 0.56,
     X 0.95, 0.89, 0.86,          0.82, 0.67, 0.53,
     X 0.90, 0.86, 0.80,          0.76, 0.62, 0.51,
     X 0.68, 0.79, 0.75,          0.79, 0.60, 0.49,
     X 0.84, 0.74, 0.60,          0.84, 0.66, 0.50/
      DATA(((RATIOC(I,J,K),I=1,3),K=1,2),J=12,22)/
     X 0.92, 0.78, 0.68,          0.86, 0.72, 0.57,
     X 0.96, 0.89, 0.75,          0.89, 0.77, 0.65,
     X 0.94, 0.90, 0.83,          0.94, 0.84, 0.73,
     X 0.97, 0.91, 0.86,          0.97, 0.92, 0.82,
     X 0.99, 0.97, 0.91,          0.99, 0.97, 0.91,
     X 0.98, 0.97, 0.95,          1.01, 1.00, 0.97,
     X 0.99, 0.98, 0.97,          1.06, 1.06, 1.06,
     X 0.99, 0.98, 0.97,          1.11, 1.17, 1.18,
     X 1.00, 0.99, 0.98,          1.00, 1.11, 1.17,
     X 1.00, 1.00, 0.99,          1.00, 1.00, 1.11,
     X 1.00, 1.00, 1.00,          1.00, 1.00, 1.00/
C    FISH OR SEAFOOD
      DATA(((RATIOF(I,J,K),I=1,3),K=1,2),J=1,11)/
     X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
     X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
     X 0.96, 0.00, 0.00,          0.96, 0.00, 0.00,
     X 0.96, 0.92, 0.00,          0.96, 0.92, 0.00,
     X 0.96, 0.93, 0.89,          0.96, 0.93, 0.89,
     X 0.96, 0.93, 0.89,          0.96, 0.93, 0.89,
     X 0.93, 0.90, 0.87,          0.93, 0.90, 0.87,
     X 0.94, 0.88, 0.84,          0.94, 0.88, 0.84,
     X 0.91, 0.86, 0.80,          0.91, 0.86, 0.80,
     X 0.78, 0.71, 0.67,          0.89, 0.82, 0.77,
     X 0.75, 0.58, 0.53,          0.80, 0.71, 0.65/
      DATA(((RATIOF(I,J,K),I=1,3),K=1,2),J=12,22)/
     X 0.75, 0.56, 0.44,          0.71, 0.57, 0.50,
     X 0.80, 0.60, 0.45,          0.78, 0.56, 0.44,
```

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     X 0.91, 0.73, 0.55,          0.90, 0.70, 0.50,
     X 1.00, 0.91, 0.73,          1.05, 0.95, 0.74,
     X 1.05, 1.05, 0.95,          1.06, 1.11, 1.00,
     X 1.11, 1.16, 1.16,          0.82, 0.86, 0.91,
     X 1.36, 1.50, 1.57,          0.88, 0.72, 0.76,
     X 0.66, 0.90, 0.99,          0.88, 0.77, 0.63,
     X 1.00, 0.66, 0.90,          1.00, 0.88, 0.77,
     X 1.00, 1.00, 0.66,          1.00, 1.00, 0.88,
     X 1.00, 1.00, 1.00,          1.00, 1.00, 1.00/
C    VEGETABLES
      DATA(((RATIOV(I,J,K),I=1,3),K=1,2),J=1,11)/
     X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
     X 0.00, 0.00, 0.00,          0.00, 0.00, 0.00,
     X 1.00, 0.00, 0.00,          1.00, 0.00, 0.00,
     X 0.91, 1.00, 0.00,          1.00, 1.00, 0.00,
     X 0.92, 0.83, 0.83,          0.93, 0.93, 0.93,
     X 0.86, 0.79, 0.71,          0.88, 0.82, 0.82,
     X 0.82, 0.71, 0.65,          0.89, 0.79, 0.74,
     X 0.85, 0.70, 0.60,          0.86, 0.77, 0.68,
     X 0.91, 0.77, 0.64,          0.81, 0.70, 0.63,
     X 0.88, 0.80, 0.66,          0.87, 0.71, 0.61,
     X 0.89, 0.79, 0.71,          0.89, 0.77, 0.63/
      DATA(((RATIOV(I,J,K),I=1,3),K=1,2),J=12,22)/
     X 0.80, 0.71, 0.63,          0.88, 0.78, 0.68,
     X 0.80, 0.64, 0.57,          0.85, 0.74, 0.66,
     X 1.05, 0.83, 0.67,          0.85, 0.73, 0.64,
     X 1.05, 1.10, 0.88,          0.87, 0.75, 0.63,
     X 1.00, 1.05, 1.10,          0.94, 0.82, 0.70,
     X 1.00, 1.00, 1.05,          1.02, 0.95, 0.83,
     X 0.95, 0.95, 0.95,          1.06, 1.08, 1.02,
     X 0.84, 0.80, 0.80,          1.07, 1.14, 1.16,
     X 1.00, 0.84, 0.80,          1.00, 1.07, 1.14,
     X 1.00, 1.00, 0.84,          1.00, 1.00, 1.07,
     X 1.00, 1.00, 1.00,          1.00, 1.00, 1.00/
C
C    THIS IS A SERVING SIZE TABLE FOR MEAT, CHICKEN, FISH, AND VEGETABLES
C         FOR FEMALES(LEFT) AND MALES(RIGHT) FROM AGE 0 THROUGH 18.
C         PEOPLE 18 AND OVER ARE CONSIDERED IN ONE CLASS (ADULTS).
C
      DATA(((SRVING(I,J,K),I=1,4),J=1,2),K=1,19)/
     X   0.0,   0.0,   0.0,   0.0,        0.0,   0.0,   0.0,   0.0,
     X  30.0,  48.0,  24.0,  10.0,       27.0,  29.0,  24.0,  14.0,
     X  34.0,  50.0,  25.0,  10.0,       27.0,  29.0,  25.0,  14.0,
     X  38.0,  52.0,  26.0,  11.0,       27.0,  30.0,  26.0,  14.0,
     X  40.0,  54.0,  27.0,  12.0,       29.0,  35.0,  27.0,  15.0,
     X  43.0,  56.0,  28.0,  14.0,       34.0,  44.0,  28.0,  17.0,
     X  48.0,  60.0,  30.0,  17.0,       43.0,  54.0,  30.0,  19.0,
     X  52.0,  63.0,  32.0,  20.0,       52.0,  66.0,  32.0,  22.0,
     X  60.0,  70.0,  35.0,  22.0,       68.0,  87.0,  35.0,  27.0,
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145.
146.
147.
148.
149.
150.
151.
152.
153.
154.
155.
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X  68.0,  80.0,  45.0,  25.0,     92.0, 110.0,  39.0,  31.0,
X  77.0,  95.0,  60.0,  28.0,    100.0, 131.0,  49.0,  35.0,
X  83.0, 103.0,  60.0,  35.0,    103.0, 152.0,  69.0,  40.0,
X  88.0, 107.0, 100.0,  44.0,    106.0, 170.0,  89.0,  47.0,
X  93.0, 114.0, 110.0,  42.0,    135.0, 180.0,  99.0,  55.0,
X  99.0, 117.0, 110.0,  40.0,    168.0, 185.0,  95.0,  63.0,
X 104.0, 118.0, 105.0,  40.0,    175.0, 186.0,  89.0,  67.0,
X 109.0, 120.0,  95.0,  40.0,    173.0, 185.0, 109.0,  66.0,
X 112.0, 121.0,  70.0,  42.0,    165.0, 175.0, 125.0,  62.0,
X 115.0, 122.0, 106.0,  50.0,    140.0, 158.0, 142.0,  58.0/
END
```

PROCESSING TIME = 0 SECONDS