Philippines

National Statistics Office, National Economic and Development Authority

2007 Annual Poverty Indicators Survey

Our Advocacy: Document, Disseminate, Preserve

June 23, 2010

Metadata Production

Metadata Producer(s)	Imelda DG. Agsalud (IDGA) , NSO-HSD-DSSD , Documenter Jeremias A. Luis (JAL) , NSO-HSD-DSSD , Documenter Socorro D. Abejo (SDA) , NSO-HSD-DSSD , Reviewer Gaye A. Parcon (GAP) , ADP-Asia , Reviewer
Production Date	January 27, 2010
Version	Version 1.2 (January 2010) - Revised based on the discussion during the workshop Version 1.1 (January 2010) - Reviewed by ADP Version 1.0 (August 2010)
Identification	DDI-PHL-NSO-APIS-2007-v1.2

This document was generated using the **IHSN Microdata Management Toolkit**

Table of Contents

Philippines (2007)
2007 Annual Poverty Indicators Survey (2007 APIS)

Overview	
Type	Socio-Economic/Monitoring Survey [hh/sems]
Identification	PHL-NSO-APIS-2007-v1.0
Version	Production Date: 2009-07-27 v1.0: Edited data, first version, for internal use only
Series	Poverty statistics were only based on the Family Income and Expenditures Survey (FIES) which is conducted on a nationwide basis by the NSO every three years since 1985. FIES obtain data on the income and expenditures of families for one whole year. Other than poverty incidence, FIES also gives the distribution of families by income class, income decile distribution, sources of income, spending pattern by income class and poverty related indicators like housing characteristics. However, during periods when FIES is not conducted, there are no available statistics to use in assessing and monitoring poverty. Hence, APIS was undertaken. APIS was first conducted in 1998 as a rider to October 1998 Labor Force Survey (LFS). It was funded by the European Union Meeting-Trust Fund through World Bank and United Nations Development Program. Relevant information on the impact and coping of the families to the Asian economic crisis and knowledge of women 15-49 years old in the family regarding family planning were revealed in the questionnaire. APIS 1998 also used APIS Form 1A questionnaire which gathered infrastructures and services availed in the sample barangay. These include street pattern, access to national road, presence of town/city hall and provincial capitol, chapel, plaza, cemetery, libraries, hospital, telephone, telegraph, etc. and the presence of establishments in the barangay. In 1999, APIS was a rider to October 1999 LFS. The subsequent rounds of APIS were rider to the July round of LFS. The 1999, 2002, 2004 and 2007 APIS were locally funded. APIS was not conducted in 2001 and 2005 due to budgetary constraints.

Abstract

The 2007 Annual Poverty Indicators Survey (APIS) is conducted by the National Statistics Office (NSO) as a rider to the July 2007 Labor Force Survey (LFS). The 2007 APIS is the fifth in the series of annual poverty indicators surveys conducted nationwide. Since 1998, APIS has been conducted during the years when the Family Income and Expenditures Survey (FIES) is not conducted, except in 2001 and 2005 due to budgetary constraints.

The APIS is a nationwide survey designed to provide non-income indicators related to poverty at the national and regional levels. It is designed to gather data on the socio-economic profile of families and other information that are related to their living conditions. Specifically, it generates indicators which are correlated with poverty, such as indicators regarding the ownership or possession of house and lot, the types of the materials of the roofs and walls of their housing units, their access to safe water, the types of toilet facility they use in their homes, and presence of family members of specified characteristics such as children 6-12 years old enrolled in elementary, children 13-16 years old enrolled in high school, members 18 years old and over gainfully employed, working children 5-17 years old and family members with membership in any health, life and/or pre-need insurance system.

The APIS is being undertaken by the National Statistics Office as mandataed by Commonwealth Act 591 which authorizes the then Bureau of the Census and Statistics, now NSO, "to conduct by enumeration, sampling or other methods, for statistical purposes, studies of teh social and economic situation of the country" and in

consonance with the provision of Executive Order 121 which designated the office as the "major statistical agency responsible for generating general purpose statistics.	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	Households

Scope & Coverage

<u>**Scope**</u>
The 2007 APIS questionnaire (APIS Form 1) contains the following sections:

Section A Identification and Other Information
Section B Demographic Characteristics
Section C Health Status
Section D1 Schooling Status
Section D2 Highest Grade Completed
Section E Economic Characteristics
Section F Housing
Section G Water and Sanitation
Section H Other Relevant Information
Section I Hunger
Section J Family Sustenance and Entrepreneurial Activities
Section K Other Sources of Income
Section L Other Receipts
Section M Family Expenditures

The description or intention of each section of the 2007 APIS questionnaire is presented below.

Identification and Other Information - contains information about the geographic identification (region, province, city/municipality and barangay, EA code, sample housing serial number and household control number), design codes (replicate, stratum, PSU No., rotation group and number of households in the housing unit) and result of visit to the sample housing unit/household.

Demographic Characteristics - obtains the demographic characteristics of each family member such as relationship to the family head, sex, age and marital status.

Health Status - obtains information on whether illnesses and/or injuries experienced by the family are work-related or not and the type of health facilities that they visited or consulted in case of illnesses and/or injuries or anything pertaining to their family's health. It also includes question on the action taken by the family member when he got sick.

Schooling Status and Highest Grade Completed - determines whether a family member aged 3 to 24 years is currently attending formal school, and if so, the grade or year level the member is currently attending. If the member is not currently attending school, then the reason for not doing so is also asked. It also determines the educational attainment of the family members 5 years old and over.

Economic Characteristics - obtains information on the employment status of each family member 5 years old and over. It also includes questions on occupation and business engaged in by the household member during the past six months, and the salaries and wages from employment of each working family member.

Housing, Water and Sanitation - obtains information that relates to housing characteristics and household conveniences/amenities owned by the family. The main source of water supply and kind of toilet facility used were also asked.

Other Relevant Information - determines if any member of the family is a member of any health, life and/or pre-need insurance system, if any member of the family is aware of any government's program on affordable drugs/ medicines, if any member of the family is a recipient of any scholarship grant from any government program or any private individual/organization, if any member of the family is aware of any lending institution or private individual whose business is lending money with interest, and if any member of the family availed of any loan, where was the loan availed of, and where did the money use in the past six months.

Hunger - determines if any member of the family experienced hunger in the past 3 months because he/she did not have anything to eat.

Family Sustenance and Entrepreneurial Activities - determines if any member of the family is engaged as operator or self-employed in any agricultural or non-agricultural family-operated activities. This section asks for the total net income, value consumed and value given away as gifts of the products derived/produced from such activity.

Other Sources of Income - obtains information on other sources of family income not derived from work.

Other Receipts - obtains information on the sources of non-income receipts of families, that is, those that do not come from earnings, property income and gifts received.

Family Expenditures - determines the expenses made by the family purely for family members' personal consumption.

Topics	economic conditions and indicators [1.2]

Geographic Coverage
National Coverage

Seventeen (17) Administrative Regions:
National Capital Region (NCR)
Cordillera Administrative Region (CAR)
I - Ilocos
II - Cagayan Valley
III - Central Luzon
IVA - CALABARZON
IVB - MIMAROPA
V - Bicol
VI - Western Visayas
VII - Central Visayas
VIII - Eastern Visayas
IX - Zamboanga Peninsula
X - Northern Mindanao
XI - Davao
XII - SOCCSKSARGEN
XIII - Caraga
Autonomous Region in Muslim Mindanao (ARMM)

Geographic Unit
Region

Universe
The survey covered all households.

Producers & Sponsors

Primary Investigator(s)	National Statistics Office, National Economic and Development Authority

Funding Agency/ies	Government of the Philippines (GOP)
Other Acknowledgment(s)	National Statistical Coordination Board , Review

Sampling

Sampling Procedure
The 2007 APIS is a sample survey designed to provide data representative of the country and its 17 administrative regions. The survey's sample design helps ensure this representativeness. The 2007 APIS used the new master sample created for household surveys on the basis of the 2000 Census of Population and Housing (2000 CPH results). The survey used four replicates of the master sample. For each region (domain) and stratum, a three-stage sampling scheme was used: the selection of primary sampling units (PSUs) for the first stage, of sample enumeration areas (EAs) for the second stage, and of sample housing units for the third stage. PSUs within a region were stratified based on the proportion of households living in housing units made of strong materials, proportion of households in the barangay engaged in agricultural activities and per capita income of the city/municipality.

As earlier mentioned, a three-stage sampling design was used in each stratum within a region. In the first stage, primary sampling units (PSUs) were selected with probability proportional to the number of households in the 2000 Census. PSUs consisted of a barangay or a group of contiguous barangays. In the second stage, in each sampled PSU, EAs were selected with probability proportional to the number of households in the 2000 Census. An EA is defined as an area with discernable boundaries consisting of approximately 350 contiguous households. In the third stage, from each sampled EA, housing units were selected using systematic sampling. For operational considerations, at most 30 housing units were selected per sample EA. All households in sample housing units were interviewed except for sample housing units with more than three households. In such a housing unit, three households were randomly selected with equal probability.

The 2007 APIS was conducted simultaneously with the July 2007 Labor Force Survey (LFS). All sample households of the July 2007 LFS were interviewed for the 2007 APIS. Only household members related to the household head by blood, marriage or adoption were considered as members of the sample household in APIS. Family members of the household head who are working abroad were excluded.

Deviations from Sample Design
NA

Response Rate
Out of 43,107 eligible households, 40,239 were successfully interviewed for the 2007 APIS, translating to a response rate of 93.3 percent at the national level. Households who were not interviewed either refused, temporarily away or in critical areas.

Weighting
The results are weighted to ensure that the data are representative of the population of the Philippines and its regions. Sampling weights, or expansion factors, were applied to the data obtained from sample households in order to derive estimates for the larger population from which the sample households were selected for the purpose of survey interviewing. The weights or expansion factors applied to each sample household reflected the probability of the households being selected for the survey sample. More specifically, the basic sampling weights assigned were equal to the inverse of the joint probability of selection in the three stages of sample selection. Since the sample was self-weighting within regions (domains) or strata, each household in a particular stratum received the same weight, or raising factor.

The weights adjustment factor takes into account the sample EAs which were not enumerated and households which were not interviewed. The product of the basic weights and weights adjustment factor was used to obtain the preliminary weighted estimates of the total number of families.

In order to make the weighted estimate of the total number of families consistent with the estimated number of families as of July 2007, a final weight adjustment factor was used. The estimated number of families by province

as of July 2007 was derived using 2000 Census-based population projection for the province divided by the average household size of the province based on the 2000 CPH. In each province, the final weight adjustment is equal to the ratio of the estimated number of families as of July 2007 to the preliminary weighted estimate of the total number of families from the 2007 APIS data.

Data Collection

Data Collection Dates	start 2007-07-09 end 2007-07-31
Time Period(s)	start 2007-01-01 end 2007-06-30
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes
In preparation for the APIS 2007, a pretest was conducted to test the redesigned questionnaire.

The redesigned questionnaire contains the abridged version of the module on entrepreneurial activities resulting to the reduction of the number of pages from 24 to 12. The decision to use the abridged version was based on the results of the study entitled "Redesigning APIS as a Poverty Monitoring Tool" undertaken by the Demographic and Social Statistics Division in 2006. The redesigned questionnaire produced results which are not statistically different from results based on the original design in 2004. The use of the redesigned questionnaire is also cost-efficient.

Prior to the conduct of the pretest, a briefing was conducted to discuss concepts and definitions and to familiarize on the content and skipping pattern of the questionnaire. On the second day of pretest, a debriefing was held.

There were three levels of training:
1. Task Force Training - This training was conducted at the NSO Central Office. It was attended by 17 participants from the Central Office and 17 participants from the regions (one participant per region). Each Regional Office (RO) designated one Provincial Statistician or one District Statistics Officer (DSO) from any of its Provincial Offices (PO).

2. Second-level Training - This training was held at the Regional Offices. The participants in each region were the Regional Director, the Regional Statistician, the Provincial Statistics Officers (PSOs), the Provincial Statisticians and the DSOs who served as the over-all supervisor during the APIS field operation. Each PO designated a DSO, or if there was no DSO available for APIS, a statistical staff of the PO who have been involved in previous FIES or APIS and LFS served as provincial over-all supervisor for APIS.

3. Third-level Training - This training was held at the Provincial Offices. In each province, the participants were hired SRs who served as Team Supervisors or interviewers. The trainers were the PSO or the Provincial Statistician and the DSO who attended in the second-level training.

Data collection was conducted from July 9 to 31, 2007, including Saturdays.

The daily output rate of each interviewer was at least three completed APIS Questionnaire (APIS Form 1).

Questionnaires
Though questions on Changes in Welfare were dropped and some items were modified for the 2007 APIS, most of the questions/items in the previous APISs were retained as requested by data users. Nine items were added in order to generate data that will be more useful in assessing the poverty situation in the country.

APIS Redesigned Questionnaire was used in this activity to gather information about the demographic, health status, schooling status, highest grade completed and economic characteristics of members of sample families.

Information about the housing, water and sanitation, other relevant information, hunger, family sustenance and entrepreneurial activities, other sources of income, other receipts and family expenditures were also asked.

The redesigned questionnaire contains the abridged version of the module on entrepreneurial activities resulting to the reduction of the number of pages from 24 to 12. The decision to use the abridged version was based on the results of the study entitled "Redesigning APIS as a Poverty Monitoring Tool" undertaken by the Demographic and Social Statistics Division in 2006. The redesigned questionnaire produced results which are not statistically different from results based on the original design in 2004. The use of the redesigned questionnaire is also cost-efficient.

Data Collector(s)	National Statistics Office (NSO)

Supervision
The Regional Directors (RDs) or the Regional Statisticians, the Provincial Statistics Officers (PSOs) or their Provincial Statisticians was provided with 5 mandays each for supervision. The District Statistics Officer (DSO) who was designated as the Provincial Over-all Supervisor was responsible for all interviewing teams in the province. He/She supervised during the entire duration of the APIS fieldwork. In general, one Team Supervisor (TS) was assigned to supervise three Statistical Researchers (SRs).

Selected Central Office Statisticians also supervised the field operation in the Regional and Provincial Offices.

The role of the supervisors include the following:
a) Observing some of the interviews to ensure that interviewers are conducting themselves well, asking the questions in the right manner, and interpreting the answers correctly;
b) Spot check some of the addressed selected for interviewing to be sure that interviewer interviewed the right household;
c) Review each questionnaire to be sure it is complete and is internally consistent;
d) Meet with each member of the team on a daily basis to discuss performance and give out future work assignments;
e) Help interviewers to solve any problems that he/she might have with finding the assigned households, understanding the concepts in the questionnaire or with difficult respondents

Data Processing & Appraisal

Data Editing
Flow of Processing Activity

In order to implement a systematic flow of the processing activities and reduce the movement of questionnaires from one employee to another, the same processor performed the following specific activities for the same folio.
1. General screening;
2. Editing and coding of APIS questionnaires and computations of totals ; and
3. General review of edited APIS questionnaire.

Folioing

To facilitate handling during manual and machine processing, APIS questionnaires were folioed in the Provincial Office before the start of manual processing.

The APIS questionnaires for one sample barangay/EA contained in the folio was arranged consecutively according to the sample housing serial number (SHSN) from lowest to highest.

General Screening

General screening was done by going over the submitted accomplished questionnaires and checking for the completeness of the geographic identification and other information called for in the cover page.

General screening for APIS questionnaires was done to ensure that the geographic and household identification and the entire sample households are the same with the MS Form 6.

General Instructions on Manual Processing

The following instructions was observed in manual processing.

1. Prior to editing and coding of items, the questionnaires were checked if they were properly folioed. Folioing was done in the province. Regional Offices checked if folioing was done properly by the Provincial Offices.

2. All questionnaires for one folio was assigned to only one editor/coder, unless otherwise necessary (e.g., when the one who is processing a folio is absent for more than a day).

3. In general, the editors assumed that the original entries are correct. Editing was done only when an entry is obviously incorrect. A doubtful or inconsistent item was verified in the field.

Other Processing

Manual editing of APIS questionnaires was done at Provincial Offices by the Provincial Staff, who attended the training. Manual editing included completeness and consistency check of entries of APIS Form 1.

Data entry was done at the Regional Offices. A program was provided for machine processing to check for the validity and consistency of data in accordance with the given sets of editing and specification programs. Inconsistent items were field verified in the provinces.

Machine processing (certification pass) was done at the Central Office. ID validation, completeness check and reject listings were done to ensure reasonableness and consistency of entries.

Estimates of Sampling Error

Sampling errors have been calculated for the following variables:
1) Percentage of Families with Own or Ownerlike Possession of House and Lot they Occupy
2) Percentage of Families Living in Houses with Roof Made of Strong Materials
3) Percentage of Families Living in Houses with Outer Walls Made of Strong Materials
4) Percentage of Families with Electricity in the Building/House They Reside in
5) Percentage of Families with Access to Safe Water Supply
6) Percentage of Families with Sanitary Toilet
7) Percentage of Families with Children 6-12 Years Old in Elementary Grades
8) Percentage of Families with Children 13-16 Years Old in High School
9) Percentage of Families with Members 18 Years Old and Over Gainfully Employed
10) Percentage of Families with Working Children 5-17 Years Old
11) Average Family Income
12) Average Family Expenditure
13) Average Per Capita Income
14) Average Per Capita Expenditure

Other Forms of Data Appraisal

A series of data quality tables were generated to review the quality of the data and include the following:
- Age distribution of the household population
- Highest grade completed versus current grade
- Highest grade completed versus age
- Current grade versus age
- Reason for not attending school versus highest grade completed
- Reason for not attending school versus current grade
- Marital status versus age
- Consistency of income vs. expenditure

Accessibility

Contact(s)	National Statistics Office-Demographic and Social Statistics Division (NSO-DSSD) , http:/ www.census.gov.ph , info@census.gov.ph

Confidentiality

This survey conforms to the provisions of confidentiality stated under Section 4 of Commonwealth Act No. 591, which says that the "Data furnished to the Bureau of Census and Statistics (BCS) now known as the National Statistics Office, by an individual, corporation, partnership, institution or business enterprise shall not be used as evidence in any court or in any public office either as evidence against the individual, corporation, association, partnership, institution, or business enterprise from whom such data emanates; nor shall such data or information be divulged to any person except authorized employees of the BCS acting in the performance of their duties; nor shall such data be published except in the form of summaries or statistical tables in which no reference to an individual, corporation, association, partnership, institution or business enterprise shall appear."

Access Conditions

Authorization to use this data is granted only to the client or data user and persons within its organization, if applicable. Under no circumstances shall the client reproduce, distribute, sell or lend the entire data or parts thereof to any other data user apart from himself or that of authorized employees in his organization. The NSO shall hold the data user fully responsible for safeguarding the data from any unauthorized access or use.

Before being granted access to the dataset, all users have to formally agree:
1. To make no copies of any files or portions of files to which s/he is granted access except those authorized by the data depositor.
2. Not to use any technique in an attempt to learn the identity of any person, establishment, or sampling unit not identified on public use data files.
3. To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately brought to the attention of the data depositor.

Citation Requirements

Any report, paper or similar articles, whether published or not, emanating from the use of this data shall give appropriate acknowledgement as suggested herein, "(Title of Census/Survey, version number and date), National Statistics Office, Manila, Philippines", as the source of basic data. The data user or client is encouraged to provide NSO with a copy of such report, paper or article. It is understood that unless expressly allowed by the client, such report, paper or article shall not be used for any purpose other than monitoring.

Rights & Disclaimer

Disclaimer

The NSO gives no warranty that the data are free from errors. Hence, the NSO shall not be held responsible for any loss or damage as a result of the client's manipulation or tabulation of the data.

Copyright	The data user acknowledges that any available intellectual property rights, including copyright in the data are owned by the Philippines National Statistics Office.

Files Description

Dataset contains 2 file(s)

2007_APIS_POP

# Cases	191186
# Variable(s)	21
File Structure	Type: relational Key(s): PSU (Primary Sampling Unit (PSU)) , HHNUM00 (Household Sequential Number) , C01_LNO (Line Number)

File Content

All variable items under sections B to E (pls. refer to the questionnaire available in the external resources)

B. DEMOGRAPHIC CHARACTERISTICS:
Family members, Relationship to household head, Sex, Age, Marital Status

C. HEALTH STATUS
Got ill/injured during the past month, Was illness/injury work related, Did what when sick, Did visit health facility during the past 6 months, What health facility

D. SCHOOLING STATUS
Is currently attending school, Current grade/year, Why not attending school, Highest educational attainment

E. ECONOMIC CHARACTERISTICS
Job/Business Indicator, Class of Worker, Salaries and Wages from Employment

Producer

National Statistics Office

Processing Checks

Machine processing. Data entry of APIS questionnaires was done in the provincial offices. Machine editing was preferred to ensure correctness of encoded information. Data entry errors as well as that of the manual processing were identified using a consistency check computer program and were given necessary corrections as per verification of the field offices. Clean data files were sent to the regional offices for certification pass and completeness check.

Clean data files were sent to the Central Office for further cleaning such as certification pass (completeness check and machine edit).

2007_APIS_HH

# Cases	40239
# Variable(s)	197
File Structure	Type: relational Key(s): PSU (Primary Sampling Unit (PSU)) , HHNUM00 (Household Sequential Number)

File Content

All variable items under sections F to M (pls. refer to the questionnaire available in the external resources)

F. HOUSING

Type of house/building, Type of construction materials of the roof, Type of construction materials of the outer wall, Tenure status of the housing unit, Number of appliance/housing convenience owned

G. WATER AND SANITATION
Main source of water supply, Kind of toilet facility

H. OTHER RELEVANT INFORMATION
Membership to health, life and/or pre-need insurance system, Awareness to government programs, Did purchase medicines/drugs under government program, Did receive scholarship grant from government or other private institutions, Awareness of institutions or individuals lending money with interest, Did avail of this loan, Where loan was availed, Where money was used

I. HUNGER
Did experienced hunger

J. FAMILY SUSTENANCE AND ENTREPRENEURIAL ACTIVITIES

K. OTHER SOURCES OF INCOME

L. OTHER RECEIPTS

M. FAMILY EXPENDITURES
Food, beverage and tobacco, Fuel, transportation, household and personal care expenses, Clothing, education, medicines, taxes and others

Also included are extracted data from Sections B (Demographic Characteristics) and C (Health Status) of the family head and the derived variable for the number of family members currently attending school.

Producer
National Statistics Office

Processing Checks
Machine processing. Data entry of APIS questionnaires was done in the provincial offices. Machine editing was preferred to ensure correctness of encoded information. Data entry errors as well as that of the manual processing were identified using a consistency check computer program and were given necessary corrections as per verification of the field offices. Clean data files were sent to the regional offices for certification pass and completeness check.

Clean data files were sent to the Central Office for further cleaning such as certification pass (completeness check and machine edit).

Variables List

Dataset contains 218 variable(s)

File 2007_APIS_POP

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REG	Region	discrete	numeric-2.0	191186	0	-
2	EACNSE	Stratum	continuous	numeric-4.0	191186	0	-
3	PSU	Primary Sampling Unit (PSU)	continuous	numeric-5.0	191186	0	-
4	HHNUM00	Household Sequential Number	continuous	numeric-6.0	191186	0	-
5	FWGTPOP	Final Weight (Population)	continuous	numeric-11.5	191186	0	-
6	C01_LNO	Line Number	discrete	numeric-2.0	191186	0	-
7	C03_REL	Relationship to the Family Head	discrete	numeric-2.0	191186	0	What is ___'s relationship to the family head?
8	C04_SEX	Sex	discrete	numeric-1.0	191186	0	Sex
9	C05_AGE	Age as of Last Birthday	continuous	numeric-2.0	191186	0	What is ___'s age as of last birthday?
10	C06_STATUS	Marital Status	discrete	numeric-1.0	191186	0	What is ___'s marital (civil) status?
11	C07_GOT_ILL	Ill or Injured During Past Month	discrete	numeric-1.0	191186	0	Did ___ get ill or injured during the past month?
12	C08_ILL_WORK	Illness or Injury Work-related	discrete	numeric-1.0	34593	156593	Was ___'s illness/injury work related?
13	C09_CONSULT	What did he/she do when he/she got sick	discrete	character-3	41697	0	What did ___ do when he/she got sick?
14	C10_VISIT	Did visit any health facility	discrete	numeric-1.0	191186	0	Did ___ visit any health facility like hospital, clinic, etc during the past 6 months?
15	RC11_HEALTH_	Recode: Health Status	discrete	character-6	23003	0	What health facility/ies did ___ visit during the past 6 months?
16	C13_CUR_ATTE	Currently attending school	discrete	numeric-1.0	91538	99648	Is ___ currently attending school?
17	C14_CUR_GRA	Current Grade	discrete	numeric-2.0	58956	132230	What grade or year is ___ currently attending?
18	C15_YNOT_ATT	Reason for Not Attending School	discrete	numeric-2.0	32582	158604	Why is ___ not attending school?
19	C17_HGC	Highest Grade Completed	discrete	numeric-2.0	172104	19082	What is he highest educational attainment completed by ___?
20	C18_DID_WORK	Had a job or business	discrete	numeric-1.0	172104	19082	Did ___ work or have a job or business at anytime from January 1 to June 30, 2007?
21	C19_CLS_WKR	Class of Worker	discrete	numeric-1.0	77976	113210	What kind of worker is ___?

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
1	REG	Region	discrete	numeric-2.0	40239	0	-
2	EACNSE	Stratum	continuous	numeric-4.0	40239	0	-

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
3	PSU	Primary Sampling Unit (PSU)	continuous	numeric-5.0	40239	0	-
4	HHNUM00	Household Sequential Number	continuous	numeric-6.0	40239	0	-
5	WEIGHT	Weight	continuous	numeric-11.4	40239	0	-
6	FSIZE1	Family Size	continuous	numeric-2.0	40239	0	-
7	NATPC	National Per Capita Income Decile	discrete	numeric-2.0	40239	0	-
8	HHENTREP	Family engaged in Any Entrepreneurial Activity	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
9	HHEN00100	Family engaged in Crop Farming and Gardening	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
10	HHEN00200	Family engaged in Livestock and Poultry Raising	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
11	HHEN00300	Family engaged in Fishing	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
12	HHEN00400	Family engaged in Forestry and Hunting	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
13	HHEN00500	Family engaged in Wholesale and Retail	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
14	HHEN00600	Family engaged in Manufacturing	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
15	HHEN00700	Family engaged in Community, Social, Recreational and Per	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
16	HHEN00800	Family engaged in Transportation, Storage and Communicati	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
17	HHEN00900	Family engaged in Mining and Quarrying	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
18	HHEN01000	Family engaged in Construction	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
19	HHEN01100	Family engaged in Entrepreneurial Activities NEC (Includi	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
							engage in any of the following entrepreneurial activities:
20	HH92000	Family with Net Share of Crops, Fruits and Vegetables Pro	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
21	HH95000	Family engaged in Family Sustenance Activity	discrete	numeric-1.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:
22	HHWAGEMEM	Family with Salaried workers and Wage earners	discrete	numeric-1.0	40239	0	-
23	TOTINC	Total Family Income	continuous	numeric-11.0	40239	0	-
24	TOREC	Total Receipts	continuous	numeric-9.0	40239	0	-
25	REGFT	Total Received as Gifts	continuous	numeric-9.0	40239	0	-
26	RNTVL	Imputed Rent of House and/or Lot	continuous	numeric-9.0	40239	0	-
27	RNTUN	Actual/Imputed House and lot Rental Expenditure	continuous	numeric-8.0	40239	0	-
28	ACTRNT	Actual Rent of House and/or Lot	continuous	numeric-8.0	40239	0	-
29	WAGES	Income from Salaries and Wages	continuous	numeric-11.0	40239	0	-
30	EAINC	Total Net Income from Entrepreneurial Act.	continuous	numeric-11.0	40239	0	-
31	IFAMS	Family Sustenance Activities	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
32	NETSH	Net Share of Crops, Fruits, etc. (Tot. Net Value of Share)	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
33	EACFG	Crop Farming and Gardening	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
34	EALPR	Livestock and Poultry Raising	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
35	EAFIS	Fishing	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
36	EAFOR	Forestry and Hunting	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
37	EATRD	Wholesale and Retail	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
38	EAMFG	Manufacturing	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
39	EACPS	Community, Social, etc. Services	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
40	EATCS	Transportation, Storage Services	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
41	EAMNG	Mining and Quarrying	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
42	EACON	Construction	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
43	EANEC	Entrep. Activities NEC	continuous	numeric-9.0	40239	0	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?
44	OTHR	Other Income	continuous	numeric-9.0	40239	0	-
45	CONAB	Cash Receipts, Support, etc. from Abroad	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
46	CONDO	Cash Receipts, Support, etc. from Domestic Source	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
47	RENTL	Rentals Received from Non-Agri Lands, etc.	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
48	INTRS	Interest	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
49	PNSNS	Pension and Retirement Benefits	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
50	DVDND	Dividends from Investment	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
51	OTHIN	Other Sources of Income NEC	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
52	OTHREC	Other Receipts	continuous	numeric-9.0	40239	0	-
53	WINNG	Net Winnings from Gambling, etc.	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
54	PRFIT	Profit from Sales of Stocks, etc.	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
55	BKPAY	Backpay and Proceeds from Insurance	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
56	INHRT	Inheritance	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
57	SALE	Sale of real and personal property	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
58	ILOAN	Loans from Other Families	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
59	PAYMNT	Payments for loans granted to others	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
60	WDRAW	Withdrawal from Savings/ Business equity	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
61	ORECPT	Others (tax refund, dowries, etc.)	continuous	numeric-9.0	40239	0	During the past six months, how much did you or any member of your family receive on the following?
62	TOTEXP	Total Family Expenditure	continuous	numeric-11.0	40239	0	-
63	TOTDIS	Total Disbursements	continuous	numeric-11.0	40239	0	-
64	FOOD	Total Food Expenditure	continuous	numeric-9.0	40239	0	-
65	NFOOD	Total Non-Food Expenditure	continuous	numeric-9.0	40239	0	-
66	EALOSSES	Total Loss from Entrepreneural Act	discrete	numeric-9.0	40239	0	-
67	FHOME	Total Food Consumed at Home	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
68	CREAL	Cereal and Cereal Preparations	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
69	ROOTS	Roots and Tubers	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
70	FRUIT	Fruits and Vegetables	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
71	MEAT	Meat and Meat Preparations	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
72	DAIRY	Dairy Products and Eggs	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
73	FISHM	Fish and Marine Products	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
							actual weekly consumption on the following?
74	COFCT	Coffee, Cocoa and Tea	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
75	NONAL	Non-Alcoholic Beverages	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
76	FDNEC	Food Not Elsewhere Classified	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
77	FDOUT	Food Regularly Consumed Outside The Home	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
78	ALBEV	Alcoholic Beverages	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
79	TBCCO	Tobacco	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your actual weekly consumption on the following?
80	FUEL	Fuel, Light and Water	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your monthly expenses/consumption on the following?
81	TRCOM	Transportation and Communication	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your monthly expenses/consumption on the following?
82	HOPER	Household Operations	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your monthly expenses/consumption on the following?
83	PRCRE	Personal Care and Effects	continuous	numeric-9.0	40239	0	During the past six months, how much on the average is your monthly expenses/consumption on the following?
84	CLOTH	Clothing, Footwear and Other Wear	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
85	EDUC	Education	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
86	RCRTN	Recreation	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
87	MEDIC	Medical Care	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
88	NDFUR	Non-Durable Furnishing	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
89	DUFUR	Durable Furnishing	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
90	TAXES	Taxes	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
91	RPAIR	House Maintenance and Repair	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
92	OCCSN	Special Family Occasions	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
93	GFTOT	Gifts and Contributions to Others	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
94	OTHEX	Other Expenditures (inc. Value Consumed, Losses)	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
95	OTHDIS	Other Disbursements	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
96	PRREAL	Purchase/Amortization of real property	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
97	PYLOAN	Payments of cash loan (principal)	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
98	INSAPP	Installment for appliances	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
99	INSCAR	Installment for personal transport	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
100	OLOAN	Loans granted to persons outside the family	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
101	BDEPO	Amount deposited in banks/investments	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
102	OTHERD	Other (Major repair and construction of house, etc)	continuous	numeric-9.0	40239	0	During the past six months, how much is your actual disbursements/ expenditures on the following?
103	CHLD_6_12	(Flag)Child 6-12	discrete	numeric-1.0	40239	0	-
104	CHLD_6_11	(Flag)Child 6-11	discrete	numeric-1.0	40239	0	-
105	CHLD_13_16	(Flag)Child 13-16	discrete	numeric-1.0	40239	0	-
106	CHLD_12_15	(Flag)Child 12-15	discrete	numeric-1.0	40239	0	-
107	CHLD_5_17	(Flag)Child 5-17	discrete	numeric-1.0	40239	0	-
108	CHLD_18_UP	Child above 18 yrs. old	discrete	numeric-1.0	40239	0	-

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
109	WRK_HEAD	(Flag) Working (Head)	discrete	numeric-1.0	40239	0	-
110	WRK_18	(Flag) Working (Age 18 and above)	discrete	numeric-1.0	40239	0	-
111	WRK_5_17	(Flag) Working (Age >= 5 and <= 17)	discrete	numeric-1.0	40239	0	-
112	EDUC_6_12	(Flag) Education (Age >=6 and <=12)	discrete	numeric-1.0	40239	0	-
113	EDUC_6_11	(Flag) Education (Age >=6 and <=11)	discrete	numeric-1.0	40239	0	-
114	EDUC_13_16	(Flag) Education (Age >=13 and <=16)	discrete	numeric-1.0	40239	0	-
115	EDUC_12_15	(Flag) Education (Age >=12 and <=15)	discrete	numeric-1.0	40239	0	-
116	FAC_VST	(Flag) At least 1 member who visited a Hospital Facility	discrete	numeric-1.0	40239	0	-
117	HOSP_FACILITY	(Flag) Hospital Facilities	discrete	numeric-1.0	4927	35312	-
118	HOSP_FACILITY	(Flag) Hospital Facilities	discrete	numeric-1.0	3269	36970	-
119	HOSP_FACILITY	(Flag) Hospital Facilities	discrete	numeric-1.0	3398	36841	-
120	HOSP_FACILITY	(Flag) Hospital Facilities	discrete	numeric-1.0	2916	37323	-
121	HOSP_FACILITY	(Flag) Hospital Facilities	discrete	numeric-1.0	2215	38024	-
122	HOSP_FACILITY	(Flag) Hospital Facilities	discrete	numeric-1.0	274	39965	-
123	MEM_VISIT_HO	(Flag) With Member Who Visited Hospital Facility	discrete	numeric-1.0	12727	27512	-
124	MEM_VISIT_HO	(Flag) With Member Who Visited Hospital Facility	discrete	numeric-1.0	2274	37965	-
125	MEM_VISIT_HO	(Flag) With Member Who Visited Hospital Facility	discrete	numeric-1.0	215	40024	-
126	MEM_VISIT_HO	(Flag) With Member Who Did Not Visit Any Hospital Facility	discrete	numeric-1.0	38820	1419	-
127	ILLNESS_WORI	(Flag)Work-related Illnesses	discrete	numeric-1.0	40239	0	-
128	PCINCOME	Per Capita Income	continuous	numeric-11.2	40239	0	-
129	PCEXPENDITUI	Per Capita Expenditure	continuous	numeric-11.2	40239	0	-
130	HHSEX	(HH Head): Sex	discrete	numeric-1.0	40239	0	-
131	HH_AGE	(HH Head): Age as of last birthday	continuous	numeric-2.0	40239	0	-
132	HHSTATUS	(HH Head): Marital Status	discrete	numeric-1.0	40239	0	-
133	HHGOT_ILL	(HH Head): Did get ill or injured during the past month	discrete	numeric-1.0	40239	0	-
134	HH_ILL_WORK	(HH Head): Was illness/ injury work related	discrete	numeric-1.0	10444	29795	-
135	HHCONSULT	(HH Head): What did he/ she do when he/she got sick	discrete	character-3	10444	0	-

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
136	HHVISIT	(HH Head): Did visit any health facility	discrete	numeric-1.0	40239	0	-
137	HHFACILITY1	(HH Head):Gov't Hospital	discrete	numeric-1.0	361	39878	-
138	HHFACILITY2	(HH Head):Private Hospital	discrete	numeric-1.0	279	39960	-
139	HHFACILITY3	(HH Head):Private Clinic	discrete	numeric-1.0	270	39969	-
140	HHFACILITY4	(HH Head):Rural Health Unit (RHU)/Health Center	discrete	numeric-1.0	214	40025	-
141	HHFACILITY5	(HH Head):Barangay Health Station (BHS)	discrete	numeric-1.0	176	40063	-
142	HHFACILITY6	(HH Head):Others	discrete	numeric-1.0	18	40221	-
143	HHHGC	(HH Head):Highest grade completed	continuous	numeric-2.0	40239	0	-
144	HH_DID_WORK	(HH Head):Did work or had a job or business anytime from jan	discrete	numeric-1.0	40239	0	-
145	HHCLS_WKR	(HH Head):Class of worker	discrete	numeric-1.0	33410	6829	-
146	HHMSCH	Number of Family Member Attending School	discrete	numeric-2.0	40239	0	-
147	FQ1	Type of Building/House	discrete	numeric-1.0	40239	0	What type of building/house does the family reside?
148	FQ2	Construction Materials for the Roof	discrete	numeric-1.0	40239	0	What type of construction material is the roof made of?
149	FQ3	Construction Materials for the Outer Walls	discrete	numeric-1.0	40239	0	What type of construction material is the outer wall made of?
150	FQ4A	Tenure status of the housing unit and lot	discrete	numeric-1.0	40239	0	What is the tenure status of the housing unit and lot occupied by your family?
151	FQ4B	Floor Area of the Housing Unit	continuous	numeric-4.0	40239	0	What is the floor area of the housing unit?
152	FQ4C	Own any other housing unit elsewhere	discrete	numeric-1.0	40239	0	Do you own any other housing unit elsewhere which you also use as residence?
153	FQ4D	Acquired any house and/or lot thru government housing or fin	discrete	numeric-1.0	40239	0	Did you or any member of your family acquire any house and/or lot thru the assistance of the government housing and financing program?
154	FQ4E	Number of house and/or lot acquired thru govt housing or fin	discrete	numeric-1.0	1132	39107	How many house(s) and/or lot(s) have you or any member of your family acquired thru government housing and financing program?
155	RFQ4F	Recode FQ4F-Year acquired	discrete	character-4	1132	0	When did you or any member of your family acquire this/these house/s and or lot/s?
156	FQ4G	Own any land which is used for agricultural purposes	discrete	numeric-1.0	40239	0	Do you own any land which you use for agricultural purposes?
157	FQ4H	Acquired agricultural land under the CARP land distribution	discrete	numeric-1.0	10032	30207	Did you acquire this agricultural land under CARP land distribution?

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
158	FQ5	Has electricity in the house	discrete	numeric-1.0	40239	0	Is there electricity in the building/ house?
159	FQ6A	Car, jeep, motorcycle or motorboat	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
160	FQ6B	Computer	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
161	FQ6C	Aircon	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
162	FQ6D	Component	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
163	FQ6E	Gas range	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
164	FQ6F	Washing machine	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
165	FQ6G	Refrigerator/freezer	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
166	FQ6H	Video cassette/recorder	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
167	FQ6I	CD/VCD/DVD player	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
168	FQ6J	Television	discrete	numeric-2.0	40239	0	How many of each of the following items does the family own?
169	FQ6K	Karaoke	discrete	numeric-2.0	40239	0	How many of each of the following items does the family own?
170	FQ6L	Landline telephone	discrete	numeric-2.0	40239	0	How many of each of the following items does the family own?
171	FQ6M	Cellphone	discrete	numeric-2.0	40239	0	How many of each of the following items does the family own?
172	FQ6N	Radio/radio cassette	continuous	numeric-2.0	40239	0	How many of each of the following items does the family own?
173	GQ1	Main Source of Water Supply	discrete	numeric-2.0	40239	0	What is the family's main source of water supply?
174	GQ1A	Distance of Water Source	continuous	numeric-8.0	23352	16887	How far is this water source from your house?
175	GQ2	Toilet Facility	discrete	numeric-2.0	40239	0	What kind of toilet facility does the family use?
176	HQ1A	Member of GSIS	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?
177	HQ1B	Member of SSS	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?
178	HQ1C	Member of Philhealth	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?
179	HQ1D	Member of Private Health Insurance Company	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
							health, life and/or pre-need insurance system?
180	HQ1E	Member of Health Maintenance Organization	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?
181	HQ1F	Member of Pre-Need Insurance Plan Company	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?
182	HQ1G	Member of Life Insurance Company	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?
183	HQ1H	Member of Other Insurance System	discrete	numeric-1.0	40239	0	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?
184	HQ2	Aware of any government's program on affordable drugs/medici	discrete	numeric-1.0	40239	0	Are you or any member of your family aware of any government program on affordable drugs/ medicines like 'Botika sa Barangay", GMA 50 and NFA Rolling store?
185	HQ3	Purchased any medicine under program	discrete	numeric-1.0	19259	20980	Have you ever purchased medicines/drugs under this program?
186	HQ3A	Main reason why did not purchase medicine under the program	discrete	numeric-1.0	10963	29276	What is your main reason why you did no purchase medicine under this program?
187	HQ4	Recipient of any scholarship assistance	discrete	numeric-1.0	40239	0	Is there any member of your family a recipient of any scholarship assistance from any government program or any private individual/ organization?
188	RHQ4	Recode HQ4-Recipient of any scholarship assistance from gove	discrete	character-3	1850	0	From whom?
189	HQ5	Aware of any lending institution or private individual whose	discrete	numeric-1.0	40239	0	Are you or any member of your family aware of any lending institution or private individuals whose business is lending money with interests?
190	HQ6	Availed loan in the past 6 months	discrete	numeric-1.0	25164	15075	Did you or any member of your family avail of any loan in hthe past six months?
191	RHQ7	Recode HQ7A-Where did avail loan	discrete	character-2	6795	0	Where did you or any member of your family avail of this loan?
192	RHQ7A	Where loan was availed - 2	discrete	character-2	0	0	Where did you or any member of your family avail of this loan?
193	RHQ7B	Where loan was availed - 3	discrete	character-2	0	0	Where did you or any member of your family avail of this loan?
194	HQ81	HQ81- Where money was used	discrete	numeric-1.0	6795	33444	Where did you use the money?
195	HQ82	HQ82- Where money was used	discrete	numeric-1.0	307	39932	Where did you use the money?

File 2007_APIS_HH

#	Name	Label	Type	Format	Valid	Invalid	Question
196	HQ83	HQ83- Where money was used	discrete	numeric-1.0	194	40045	Where did you use the money?
197	IQ1	Experienced Hunger	discrete	numeric-1.0	40239	0	During the past 3 months, did it happen even once , that you or any member of your family experienced hunger because there is no food to eat?

Variables Description

Dataset contains218 variable(s)

File 2007_APIS_POP

#1 REG: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Definition	Region - a subnational administrative unit comprising of several provinces having more or less homogeneous characteristics, such as ethnic origin of inhabitants, dialect spoken, agricultural produce, and others.

Value	Label	Cases	Percentage
1	Region I - Ilocos	10765	5.6%
2	Region II - Cagayan Valley	8765	4.6%
3	Region III - Central Luzon	15531	8.1%
5	Region V- Bicol	11439	6.0%
6	Region VI - Western Visayas	12916	6.8%
7	Region VII - Central Visayas	12717	6.7%
8	Region VIII - Eastern Visayas	10217	5.3%
9	Region IX - Zamboanga Peninsula	7774	4.1%
10	Region X - Northern Mindanao	9291	4.9%
11	Region XI - Davao	10182	5.3%
12	Region XII - SOCCSKSARGEN	9731	5.1%
13	National Capital Region	20210	10.6%
14	Cordillera Administrative Region	8050	4.2%
15	Autonomous Region in Muslim Mindanao	8810	4.6%
16	Region XIII - Caraga	8476	4.4%
41	Region IVA - CALABARZON	18102	9.5%
42	Region IVB - MIMAROPA	8210	4.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 EACNSE: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-1568] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-] [Mean=750.755 /-] [StdDev=465.722 /-]
Definition	Is a four-digit code that is unique at the regional level indicating the stratum to which the sample EA belongs.

#3 PSU: Primary Sampling Unit (PSU)

Information	[Type= continuous] [Format=numeric] [Range= 1001-98008] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-] [Mean=42037.77 /-] [StdDev=22848.845 /-]
Definition	A five-digit number that is unique at the national level assigned to the primary sampling units formed.

#4 HHNUM00: Household Sequential Number

Information	[Type= continuous] [Format=numeric] [Range= 1-40239] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-] [Mean=20189.418 /-] [StdDev=11599.253 /-]
Definition	A sequential number assigned to all sample households

#5 FWGTPOP: Final Weight (Population)

Information	[Type= continuous] [Format=numeric] [Range= 90.70683-2157.63728] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-] [Mean=463.981 /-] [StdDev=137.179 /-]

File 2007_APIS_POP

#5 FWGTPOP: Final Weight (Population)

Definition	The final survey weight assigned to each individual household member is computed as the product of the base weight, the nonresponse adjustment, and the population weighting adjustment.

#6 C01_LNO: Line Number

Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Definition	The line number is a 2-digit code used to identify each member of the household. The first member is assigned Line No. 01, the second number, Line No. 02 and so on. If there are more than 12 members in the family, use an extra questionnaire to accommodate all the members. The line numbers in the second questionnaire should be the continuation of those in the first questionnaire, hence, cross out the pre-printed line numbers such as 01 and change it to 13, 02 to 14, and so on.

Value	Label	Cases	Percentage
1		40239	21.0%
2		38237	20.0%
3		34056	17.8%
4		28171	14.7%
5		20446	10.7%
6		13149	6.9%
7		7736	4.0%
8		4366	2.3%
9		2355	1.2%
10		1223	0.6%
11		624	0.3%
12		299	0.2%
13		117	0.1%
14		72	0.0%
15		46	0.0%
16		25	0.0%
17		13	0.0%
18		6	0.0%
19		3	0.0%
20		2	0.0%
21		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#7 C03_REL: Relationship to the Family Head

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Definition	The person whose name appears on the first line of the list of members is the head of the family. All other members should be related to him in some way. The following are the appropriate codes: 01 Head 02 Wife/spouse 03 Son/daughter 04 Brothers/sisters 05 Son-in-law/daughter-in-law 06 Grandson/granddaughter 07 Father/mother 08 Other relative

File 2007_APIS_POP

#7 C03_REL: Relationship to the Family Head

Universe	All family members
Literal question	What is ___'s relationship to the family head?

Value	Label	Cases	Percentage
1	Head	40239	21.0%
2	Wife/Spouse	29849	15.6%
3	Son/Daughter	93452	48.9%
4	Brother/Sister	2324	1.2%
5	Son-in-law/Daughter-in-law	4080	2.1%
6	Grandson/Granddaughter	13566	7.1%
7	Father/Mother	1512	0.8%
8	Other Relatives	6164	3.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 C04_SEX: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Definition	The sex or gender of a person should be accurately recorded using the appropriate codes, i.e., "1" for male and "2" for female.
Universe	All family members
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	97439	51.0%
2	Female	93747	49.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 C05_AGE: Age as of Last Birthday

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Definition	The age of a person should be reported in terms of the number of years completed, i.e., his age as of his last birthday.
Universe	All family members
Literal question	What is ___'s age as of last birthday?

#10 C06_STATUS: Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Definition	A person is single if he has never been married, or whose marriage has been annulled. Married is the marital status of a person who has been united in matrimony with another person of opposite sex through a religious or civil rites, or who lives together consensually with another as husband or wife. To be considered married, the couple must still be living together; or, if living apart from each other, the separation must only be temporary. A person whose marriage has been annulled will be considered as single. Report as widowed a person who has been married before; whether formally or consensually, if his marital partner has died. In case the widowed has remarried, his marital status is married.

File 2007_APIS_POP

#10 C06_STATUS: Marital Status

	A person is considered divorced/separated, if the partner has left permanently, with or without legal sanctions.		
Universe	All family members		
Literal question	What is ___'s marital (civil) status?		

Value	Label	Cases	Percentage
1	Single	109065	57.0%
2	Married/Living Together	72884	38.1%
3	Widowed	7409	3.9%
4	Divorced/Separated	1786	0.9%
5	Unknown	42	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 C07_GOT_ILL: Ill or Injured During Past Month

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Universe	All family members
Literal question	Did ___ get ill or injured during the past month?
Post-question	If 4 not ill/injured, skip to col. 10

Value	Label	Cases	Percentage
1	Ill	40132	21.0%
2	Injured	1276	0.7%
3	Both ill/injured	289	0.2%
4	Not ill/injured	149489	78.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 C08_ILL_WORK: Illness or Injury Work-related

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=34593 /-] [Invalid=156593 /-]
Universe	5 years old and over
Pre-question	For ages 5 years old and over
Literal question	Was ___'s illness/injury work related?

Value	Label	Cases	Percentage
1	Yes	8183	23.7%
2	No	26410	76.3%
Sysmiss		156593	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 C09_CONSULT: What did he/she do when he/she got sick

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41697 /-] [Invalid=0 /-]
Universe	All family members
Literal question	What did ___ do when he/she got sick?

Value	Label	Cases	Percentage
1	Did nothing	2221	5.3%
2	Did self-medication	23060	55.3%

File 2007_APIS_POP

#13 C09_CONSULT: What did he/she do when he/she got sick

Value	Label	Cases	Percentage
23		10	0.0%
234		7	0.0%
235		1	0.0%
24		19	0.0%
3	Consult health professional	13757	33.0%
34		1	0.0%
4	Consult herbalist/faith healer/hilot	2533	6.1%
5	Others, specify	88	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 C10_VISIT: Did visit any health facility

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=191186 /-] [Invalid=0 /-]
Universe	All family members
Literal question	Did ___ visit any health facility like hospital, clinic, etc during the past 6 months?
Post-question	if 4 No, skip to col. 12

Value	Label	Cases	Percentage
1	Yes, Out-Patient	19953	10.4%
2	Yes, In-Patient	2800	1.5%
3	Yes, Both	250	0.1%
4	No	168183	88.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 RC11_HEALTH_STATUS: Recode: Health Status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=23003 /-] [Invalid=0 /-]
Literal question	What health facility/ies did ___ visit during the past 6 months?
Post-question	For ages 0-2, go to next member

Frequency table not shown (52 Modalities)

#16 C13_CUR_ATTEND: Currently attending school

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=91538 /-] [Invalid=99648 /-]
Universe	3-24 years old
Pre-question	Encircle line numbers of all family members 3-24 years old
Literal question	Is ___ currently attending school?
Post-question	if 2 No, skip to col. 15

Value	Label	Cases	Percentage
1	Yes	58956	64.4%
2	No	32582	35.6%
Sysmiss		99648	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_POP

#17 C14_CUR_GRADE: Current Grade

Information	[Type= discrete] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=58956 /-] [Invalid=132230 /-]
Universe	3-24 years old
Literal question	What grade or year is ___ currently attending?
Post-question	Note: Codes 17, 25, 29, 35 and 37 are not applicable Skip to col. 16

Frequency table not shown (33 Modalities)

#18 C15_YNOT_ATTND: Reason for Not Attending School

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=32582 /-] [Invalid=158604 /-]
Universe	3-24 years old
Literal question	Why is ___ not attending school?
Post-question	To be answered only if 2 No in col. 13 Is ___ currently attending school?

Value	Label	Cases	Percentage
1	Schools are very far	469	1.4%
2	No school within the barangay	101	0.3%
3	No regular transportation	147	0.5%
4	High cost of education	5316	16.3%
5	Illness/disability	571	1.8%
6	Housekeeping	1093	3.4%
7	Marriage	2631	8.1%
8	Employment/looking for work	5707	17.5%
9	Lack of personal interest	5506	16.9%
10	Cannot cope with school work	305	0.9%
11	Finished schooling	1495	4.6%
12	Problem with school record	96	0.3%
13	Problem with birth certificate	62	0.2%
14	Too young to go to school	8140	25.0%
15	Others	943	2.9%
Sysmiss		158604	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 C17_HGC: Highest Grade Completed

Information	[Type= discrete] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=172104 /-] [Invalid=19082 /-]
Universe	5 years old and over
Pre-question	Encircle line numbers of all family members 5 years old and over
Literal question	What is he highest educational attainment completed by ___?

Frequency table not shown (42 Modalities)

#20 C18_DID_WORK: Had a job or business

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File 2007_APIS_POP

#20 C18_DID_WORK: Had a job or business

Statistics [NW/ W]	[Valid=172104 /-] [Invalid=19082 /-]
Universe	5 years old and over
Literal question	Did ___ work or have a job or business at anytime from January 1 to June 30, 2007?
Post-question	If 2 No, skip to section F

Value	Label	Cases	Percentage
1	Yes	77976	45.3%
2	No	94128	54.7%
Sysmiss		19082	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 C19_CLS_WKR: Class of Worker

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=77976 /-] [Invalid=113210 /-]
Universe	5 years old and over
Literal question	What kind of worker is ___?
Post-question	If codes 3, 4 or 6, skip to section F

Value	Label	Cases	Percentage
0	Worked for private household	3723	4.8%
1	Worked for private establishment	29087	37.3%
2	Worked for government/government corporation	6261	8.0%
3	Self-employed without any employee	24074	30.9%
4	Employer in own family-operated farm or business	3434	4.4%
5	Worked with pay on own family-operated farm or business	619	0.8%
6	Worked without pay in own family-operated farm or business	10778	13.8%
Sysmiss		113210	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_HH

#1 REG: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-42] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Region - a subnational administrative unit comprising of several provinces having more or less homogeneous characteristics, such as ethnic origin of inhabitants, dialect spoken, agricultural produce, and others.

Value	Label	Cases	Percentage
1	Region I - Ilocos	2302	5.7%
2	Region II - Cagayan Valley	1942	4.8%
3	Region III - Central Luzon	3251	8.1%
5	Region V- Bicol	2317	5.8%
6	Region VI - Western Visayas	2768	6.9%
7	Region VII - Central Visayas	2659	6.6%
8	Region VIII - Eastern Visayas	2120	5.3%
9	Region IX - Zamboanga Peninsula	1645	4.1%
10	Region X - Northern Mindanao	1932	4.8%

File 2007_APIS_HH

#1 REG: Region

Value	Label	Cases	Percentage
11	Region XI - Davao	2226	5.5%
12	Region XII - SOCCSKSARGEN	2076	5.2%
13	National Capital Region	4385	10.9%
14	Cordillera Administrative Region	1662	4.1%
15	Autonomous Region in Muslim Mindanao	1631	4.1%
16	Region XIII - Caraga	1682	4.2%
41	Region IVA - CALABARZON	3892	9.7%
42	Region IVB - MIMAROPA	1749	4.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 EACNSE: Stratum

Information	[Type= continuous] [Format=numeric] [Range= 1-1568] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=747.675 /-] [StdDev=465.996 /-]
Definition	Is a four-digit code that is unique at the regional level indicating the stratum to which the sample EA belongs.

#3 PSU: Primary Sampling Unit (PSU)

Information	[Type= continuous] [Format=numeric] [Range= 1001-98008] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=42056.879 /-] [StdDev=22843.452 /-]
Definition	A five-digit number that is unique at the national level assigned to the primary sampling units formed.

#4 HHNUM00: Household Sequential Number

Information	[Type= continuous] [Format=numeric] [Range= 1-40239] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=20120 /-] [StdDev=11616.143 /-]
Definition	A sequential number assigned to all sample households

#5 WEIGHT: Weight

Information	[Type= continuous] [Format=numeric] [Range= 99.4677-1807.9683] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=434.952 /-] [StdDev=127.196 /-]
Definition	The final survey weight assigned to each household is computed as the product of the base weight, the nonresponse adjustment, and the household weighting adjustment.

#6 FSIZE1: Family Size

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This refers to the total number of family members enumerated. Included as family members are those whose relationship to the household head is spouse, son, daughter, father, mother, son-in-law, daughter-in-law, sister, brother, granddaughter and grandson or other relative.

#7 NATPC: National Per Capita Income Decile

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	The per capita income of families for the whole country were arrayed in the national per capita income decile. These are subsequently grouped into tens, with the lowest comprising the first per capita income decile.

Value	Label	Cases	Percentage
1	1st Decile	4574	12.5%
2	2nd Decile	4438	12.1%

File 2007_APIS_HH

#7 NATPC: National Per Capita Income Decile

Value	Label	Cases	Percentage
3	3rd Decile	4295	11.7%
4	4th Decile	4163	11.4%
5	5th Decile	3989	10.9%
6	6th Decile	3921	10.7%
7	7th Decile	3811	10.4%
8	8th Decile	3728	10.2%
10	10th Decile	3646	10.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 HHENTREP: Family engaged in Any Entrepreneurial Activity

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in any entrepreneurial activy
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	24691	61.4%
2	No	15548	38.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 HHEN00100: Family engaged in Crop Farming and Gardening

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in crop farming and gardening
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	11408	28.4%
2	No	28831	71.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 HHEN00200: Family engaged in Livestock and Poultry Raising

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in livestock and poultry raing
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	4417	11.0%
2	No	35822	89.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 HHEN00300: Family engaged in Fishing

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]

File 2007_APIS_HH

#11 HHEN00300: Family engaged in Fishing

Definition	Indicator whether any member of the family is engaged in fishing
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	2429	6.0%
2	No	37810	94.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 HHEN00400: Family engaged in Forestry and Hunting

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in forestry and hunting
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	900	2.2%
2	No	39339	97.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 HHEN00500: Family engaged in Wholesale and Retail

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in wholesale and retail trade
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	7691	19.1%
2	No	32548	80.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 HHEN00600: Family engaged in Manufacturing

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in manufacturing
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	1424	3.5%
2	No	38815	96.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 HHEN00700: Family engaged in Community, Social, Recreational and Per

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in community, social, recreational and personal services

File 2007_APIS_HH

#15 HHEN00700: Family engaged in Community, Social, Recreational and Per

Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	2029	5.0%
2	No	38210	95.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 HHEN00800: Family engaged in Transportation, Storage and Communicati

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in transportation, storage and communication services
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	2933	7.3%
2	No	37306	92.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 HHEN00900: Family engaged in Mining and Quarrying

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in mining and quarrying
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	137	0.3%
2	No	40102	99.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 HHEN01000: Family engaged in Construction

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in construction
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	174	0.4%
2	No	40065	99.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 HHEN01100: Family engaged in Entrepreneurial Activities NEC (Includi

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in entrepreneurial activity not elsewhere classified
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

File 2007_APIS_HH

#19 HHEN01100: Family engaged in Entrepreneurial Activities NEC (Includi

Value	Label	Cases	Percentage
1	Yes	517	1.3%
2	No	39722	98.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 HH92000: Family with Net Share of Crops, Fruits and Vegetables Pro

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is with net share of crops, fruits and vegetables produced or livestock or poultry raised by other households
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	2730	6.8%
2	No	37509	93.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 HH95000: Family engaged in Family Sustenance Activity

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Indicator whether any member of the family is engaged in family sustenance activity
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities:

Value	Label	Cases	Percentage
1	Yes	19665	48.9%
2	No	20574	51.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 HHWAGEMEM: Family with Salaried workers and Wage earners

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Salaried workers and wage earners indicator

Value	Label	Cases	Percentage
1	Yes	24736	61.5%
2	No	15503	38.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 TOTINC: Total Family Income

Information	[Type= continuous] [Format=numeric] [Range= 0-3900000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=76514.068 /-] [StdDev=99396.895 /-]
Definition	Total family income includes primary income and receipts from other sources received by all family members during the past six months as participants in any economic activity or as recipients of transfers, pensions, grants, etc. Primary income includes salaries and wages, commissions, tips, bonuses, family and clothing allowance, transportation and representation allowances, honoraria, and other forms of compensation and net receipts derived from the operation of family-operated enterprises/activities and the practice of a profession or trade.

#24 TOREC: Total Receipts

Information	[Type= continuous] [Format=numeric] [Range= 2960-8464120] [Missing=*]

File 2007_APIS_HH

#24 TOREC: Total Receipts

Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=83063.871 /-] [StdDev=118791.171 /-]
Definition	This is the sum of Total Family Income, Other Sources of Income and Other Receipts

#25 REGFT: Total Received as Gifts

Information	[Type= continuous] [Format=numeric] [Range= 0-1001560] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1426.35 /-] [StdDev=9354.703 /-]
Definition	Received as gifts include all food and non-food items received in kind by the family during the reference period. For food items, alcoholic beverages and tobacco received in kind by the family, only those consumed by the family during the reference period are included. Foodstuffs received in the form of support, assistance or relief is likewise considered as gifts. However, food items, alcoholic beverages and tobacco consumed by a family member at parties attended, or food items offered to him by friends are not included. Food and non-food items received as gifts include those received from other households, charitable institutions, the government or from persons abroad, free of charge.

#26 RNTVL: Imputed Rent of House and/or Lot

Information	[Type= continuous] [Format=numeric] [Range= 0-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=8017.74 /-] [StdDev=18844.969 /-]
Definition	Agregated values from Housing Section of the questionaire.
Recoding and Derivation	Applicable if F4a(Tenure status of housing unit and lot) = 1, 3-7

Actual Rent of House and/or Lot = F4a(1), F4a(3b), F4a(4a), F4a(4b), F4a(5), F4a(6) or F4a(7) |

#27 RNTUN: Actual/Imputed House and lot Rental Expenditure

Information	[Type= continuous] [Format=numeric] [Range= 30-1200000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=9009.386 /-] [StdDev=19711.23 /-]
Definition	Agregated values from Housing Section of the questionaire.
Recoding and Derivation	Actual/Imputed House and Lot Rental Expenditure = Actual Rent of House and/or Lot + Imputed Rent of House and/or Lot

#28 ACTRNT: Actual Rent of House and/or Lot

Information	[Type= continuous] [Format=numeric] [Range= 0-600000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=991.646 /-] [StdDev=6667.167 /-]
Definition	Agregated values from Housing Section of the questionaire.
Recoding and Derivation	Applicable if F4a(Tenure status of housing unit and lot) = 2 or 3

Actual Rent of House and/or Lot = F4a(2) or F4a(3a) |

#29 WAGES: Income from Salaries and Wages

Information	[Type= continuous] [Format=numeric] [Range= 0-2700000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=32850.915 /-] [StdDev=58149.486 /-]
Definition	This is the sum of all the income of the family from salaries and wages from employment received by family members. It includes all forms of compensation whether in cash or in kind received by family members as regular or occasional/seasonal workers in agricultural and non-agricultural industries. This includes also allowances, honoraria, tips, housing, clothing, food and other allowances in cash or in kind.
Recoding and Derivation	Income from Salaries and Wages = Total of variable items E(20) and E(21) from all employed family members (Class of Worker 0, 1, 2, or 6)

#30 EAINC: Total Net Income from Entrepreneurial Act.

Information	[Type= continuous] [Format=numeric] [Range= 0-2520000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=18677.044 /-] [StdDev=44428.778 /-]

File 2007_APIS_HH

#30 EAINC: Total Net Income from Entrepreneurial Act.

Recoding and Derivation	Total Net Income from Entrepreneurial Activities = Total of Net Income of the following variable items 95000, 92000, 00100, 00200, 00300, 00400, 00500, 00600, 00700, 00800, 00900, 01000, 01100

#31 IFAMS: Family Sustenance Activities

Information	[Type= continuous] [Format=numeric] [Range= 0-89840] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1030.254 /-] [StdDev=2340.315 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#32 NETSH: Net Share of Crops, Fruits, etc. (Tot. Net Value of Share)

Information	[Type= continuous] [Format=numeric] [Range= 0-507200] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=649.473 /-] [StdDev=5415.283 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#33 EACFG: Crop Farming and Gardening

Information	[Type= continuous] [Format=numeric] [Range= 0-477000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=4635.382 /-] [StdDev=12888.682 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#34 EALPR: Livestock and Poultry Raising

Information	[Type= continuous] [Format=numeric] [Range= 0-590000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=869.182 /-] [StdDev=5835.906 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#35 EAFIS: Fishing

Information	[Type= continuous] [Format=numeric] [Range= 0-288000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1170.556 /-] [StdDev=6507.231 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#36 EAFOR: Forestry and Hunting

Information	[Type= continuous] [Format=numeric] [Range= 0-240000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=165.971 /-] [StdDev=2472.79 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#37 EATRD: Wholesale and Retail

Information	[Type= continuous] [Format=numeric] [Range= 0-1700000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=6117.354 /-] [StdDev=27790.701 /-]

File 2007_APIS_HH

#37 EATRD: Wholesale and Retail

Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#38 EAMFG: Manufacturing

Information	[Type= continuous] [Format=numeric] [Range= 0-870000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=780.054 /-] [StdDev=9086.848 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#39 EACPS: Community, Social, etc. Services

Information	[Type= continuous] [Format=numeric] [Range= 0-2520000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1731.969 /-] [StdDev=20511.328 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#40 EATCS: Transportation, Storage Services

Information	[Type= continuous] [Format=numeric] [Range= 0-1820000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2295.711 /-] [StdDev=15822.1 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#41 EAMNG: Mining and Quarrying

Information	[Type= continuous] [Format=numeric] [Range= 0-135000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=70.567 /-] [StdDev=1763.589 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#42 EACON: Construction

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=201.586 /-] [StdDev=5956.971 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#43 EANEC: Entrep. Activities NEC

Information	[Type= continuous] [Format=numeric] [Range= 0-1202461] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=638.713 /-] [StdDev=11831.99 /-]
Pre-question	Family Sustenance and Entrepreneurial Activities
Literal question	During the past six months, did you or any member of your family engage in any of the following entrepreneurial activities?

#44 OTHR: Other Income

Information	[Type= continuous] [Format=numeric] [Range= 0-3505588] [Missing=*]

File 2007_APIS_HH

#44 OTHR: Other Income

Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=24986.108 /-] [StdDev=59272.846 /-]
Recoding and Derivation	Other Income = In Cash Totals of variable items 93010, 930111, 93020, 93021, 93022, 93030 and In cash + In kind Totals of variable items 93040, 93050, 93070, 93110

#45 CONAB: Cash Receipts, Support, etc. from Abroad

Information	[Type= continuous] [Format=numeric] [Range= 0-1800000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=8208.535 /-] [StdDev=34131.389 /-]
Pre-question	Other Sources of Income
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#46 CONDO: Cash Receipts, Support, etc. from Domestic Source

Information	[Type= continuous] [Format=numeric] [Range= 0-798000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1947.844 /-] [StdDev=9925.15 /-]
Pre-question	Other Sources of Income
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#47 RENTL: Rentals Received from Non-Agri Lands, etc.

Information	[Type= continuous] [Format=numeric] [Range= 0-1159000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=888.476 /-] [StdDev=12538.987 /-]
Pre-question	Other Sources of Income
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#48 INTRS: Interest

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=115.758 /-] [StdDev=5641.061 /-]
Pre-question	Other Sources of Income
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#49 PNSNS: Pension and Retirement Benefits

Information	[Type= continuous] [Format=numeric] [Range= 0-3450000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2176.298 /-] [StdDev=26200.184 /-]
Pre-question	Other Sources of Income
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#50 DVDND: Dividends from Investment

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=169.228 /-] [StdDev=8057.04 /-]
Pre-question	Other Sources of Income
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#51 OTHIN: Other Sources of Income NEC

Information	[Type= continuous] [Format=numeric] [Range= 0-1800000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=356.151 /-] [StdDev=11074.952 /-]
Pre-question	Other Sources of Income
Literal question	During the past six months, how much did you or any member of your family receive on the following?

File 2007_APIS_HH

#52 OTHREC: Other Receipts

Information	[Type= continuous] [Format=numeric] [Range= 0-4878400] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=6549.804 /-] [StdDev=41257.034 /-]
Recoding and Derivation	Other Receipts = In Cash and In Kind Totals of variable items 93060, 93080, 93090, 93100, 94001-94007

#53 WINNG: Net Winnings from Gambling, etc.

Information	[Type= continuous] [Format=numeric] [Range= 0-250000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=244.46 /-] [StdDev=2788.535 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#54 PRFIT: Profit from Sales of Stocks, etc.

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=68.545 /-] [StdDev=4046.507 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#55 BKPAY: Backpay and Proceeds from Insurance

Information	[Type= continuous] [Format=numeric] [Range= 0-709081] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=61.925 /-] [StdDev=4528.921 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#56 INHRT: Inheritance

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=134.28 /-] [StdDev=8592.09 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#57 SALE: Sale of real and personal property

Information	[Type= continuous] [Format=numeric] [Range= 0-1300000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=333.12 /-] [StdDev=9276.733 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#58 ILOAN: Loans from Other Families

Information	[Type= continuous] [Format=numeric] [Range= 0-4720000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2911.53 /-] [StdDev=28061.935 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#59 PAYMNT: Payments for loans granted to others

Information	[Type= continuous] [Format=numeric] [Range= 0-480000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=198.916 /-] [StdDev=3733.279 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

File 2007_APIS_HH

#60 WDRAW: Withdrawal from Savings/Business equity

Information	[Type= continuous] [Format=numeric] [Range= 0-3500000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2457.678 /-] [StdDev=24373.913 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#61 ORECPT: Others (tax refund, dowries, etc.)

Information	[Type= continuous] [Format=numeric] [Range= 0-425535] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=139.351 /-] [StdDev=2973.966 /-]
Pre-question	Other Receipts
Literal question	During the past six months, how much did you or any member of your family receive on the following?

#62 TOTEXP: Total Family Expenditure

Information	[Type= continuous] [Format=numeric] [Range= 3052-3719397] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=66889.451 /-] [StdDev=74887.345 /-]
Definition	Family expenditures refers to the expenses or disbursements made by the family purely for personal consumption. Therefore, it excludes all expenses in relation to farm or business operations, investments, ventures, purchase of real property and other disbursements that do not involve personal consumption. Gifts, support, assistance, or relief in goods and services received by the family from friends, relatives etc. are considered as income but at the same time treated as expenditures of the family for purposes of balancing the family account.
Recoding and Derivation	Total Family Expenditure = Total Food Expenditure + Total Non-food Expenditure

#63 TOTDIS: Total Disbursements

Information	[Type= continuous] [Format=numeric] [Range= 3052-7816242] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=74445.295 /-] [StdDev=104852.803 /-]
Recoding and Derivation	Total Disbursement = Total Expenditure + Total Other Disbursement

#64 FOOD: Total Food Expenditure

Information	[Type= continuous] [Format=numeric] [Range= 0-709800] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=29875.19 /-] [StdDev=21476.044 /-]
Definition	Total Food Expenditure includes only the total amount of food consumed at home. This includes the amount of food consumed at home bought in cash or on credit, in kind and received as gifts. Also included in this item are the amount of value consumed from family sustenance activity and from entrepreneurial activities.
Recoding and Derivation	Total Food Expenditure = Total Food Consumed at Home (code 11000) + value consumed in family sustenance activity (code 95000 - value consumed) + value consumed in other entrepreneurial activities

#65 NFOOD: Total Non-Food Expenditure

Information	[Type= continuous] [Format=numeric] [Range= 552-3395983] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=37014.261 /-] [StdDev=59972.617 /-]
Definition	Total Non-Food Expenditure includes expenditure on fuel, transportation, household and personal care, clothing, education, medicine, taxes, and others
Recoding and Derivation	Total Non-Food Expenditure = Total Food Consumed at Home (code 1100) + Total Fuel, Transportation, Household and personal Care Expenses (codes 21100, 22100, 23100, 31100) + Clothing, Education, Medicines, Taxes, and Others (codes 32100, 41100, 42100, 43100, 51100, 52100, 60000, 72100, 81100, 82000, 83000, 84000)

#66 EALOSSES: Total Loss from Entrepreneural Act

Information	[Type= discrete] [Format=numeric] [Range= 0-6162] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]

File 2007_APIS_HH

#66 EALOSSES: Total Loss from Entrepreneural Act

Value	Label	Cases	Percentage	
0		40236		100.0%
2000		1	0.0%	
6000		1	0.0%	
6162		1	0.0%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#67 FHOME: Total Food Consumed at Home

Information	[Type= continuous] [Format=numeric] [Range= 0-409500] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=26476.633 /-] [StdDev=17303.673 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#68 CREAL: Cereal and Cereal Preparations

Information	[Type= continuous] [Format=numeric] [Range= 0-256880] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=8219.566 /-] [StdDev=5105.023 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#69 ROOTS: Roots and Tubers

Information	[Type= continuous] [Format=numeric] [Range= 0-36400] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=529.487 /-] [StdDev=883.433 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#70 FRUIT: Fruits and Vegetables

Information	[Type= continuous] [Format=numeric] [Range= 0-75452] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2438.561 /-] [StdDev=2563.974 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#71 MEAT: Meat and Meat Preparations

Information	[Type= continuous] [Format=numeric] [Range= 0-132600] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=4671.508 /-] [StdDev=5308.902 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

File 2007_APIS_HH

#72 DAIRY: Dairy Products and Eggs

Information	[Type= continuous] [Format=numeric] [Range= 0-111176] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2156.185 /-] [StdDev=3867.428 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#73 FISHM: Fish and Marine Products

Information	[Type= continuous] [Format=numeric] [Range= 0-377494] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=4231.984 /-] [StdDev=4035.063 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#74 COFCT: Coffee, Cocoa and Tea

Information	[Type= continuous] [Format=numeric] [Range= 0-56394] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1017.544 /-] [StdDev=1222.138 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#75 NONAL: Non-Alcoholic Beverages

Information	[Type= continuous] [Format=numeric] [Range= 0-36400] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=900.403 /-] [StdDev=1274.385 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#76 FDNEC: Food Not Elsewhere Classified

Information	[Type= continuous] [Format=numeric] [Range= 0-260000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2311.395 /-] [StdDev=3682.301 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#77 FDOUT: Food Regularly Consumed Outside The Home

Information	[Type= continuous] [Format=numeric] [Range= 0-473200] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=3398.557 /-] [StdDev=7711.135 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

File 2007_APIS_HH

#78 ALBEV: Alcoholic Beverages

Information	[Type= continuous] [Format=numeric] [Range= 0-104000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=681.447 /-] [StdDev=1761.125 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#79 TBCCO: Tobacco

Information	[Type= continuous] [Format=numeric] [Range= 0-45578] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=726.048 /-] [StdDev=1299.47 /-]
Pre-question	Food, Beverages and Tobacco
Literal question	During the past six months, how much on the average is your actual weekly consumption on the following?
Interviewer's instructions	Include all food items consumed from purchases made whether in cash or on credit, received as gifts or own-produced. Round to the nearest peso.

#80 FUEL: Fuel, Light and Water

Information	[Type= continuous] [Format=numeric] [Range= 0-323100] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=5482.988 /-] [StdDev=7298.408 /-]
Pre-question	Fuel, Transportation, Household and Personal Care Expenses
Literal question	During the past six months, how much on the average is your monthly expenses/consumption on the following?
Interviewer's instructions	Include all expenses/consumption whether purchased/paid in cash/on credit, received as gifts or own-produced. Round to the nearest peso.

#81 TRCOM: Transportation and Communication

Information	[Type= continuous] [Format=numeric] [Range= 0-688998] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=4603.418 /-] [StdDev=10812.261 /-]
Pre-question	Fuel, Transportation, Household and Personal Care Expenses
Literal question	During the past six months, how much on the average is your monthly expenses/consumption on the following?
Interviewer's instructions	Include all expenses/consumption whether purchased/paid in cash/on credit, received as gifts or own-produced. Round to the nearest peso.

#82 HOPER: Household Operations

Information	[Type= continuous] [Format=numeric] [Range= 0-217548] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1196.121 /-] [StdDev=3921.148 /-]
Pre-question	Fuel, Transportation, Household and Personal Care Expenses
Literal question	During the past six months, how much on the average is your monthly expenses/consumption on the following?
Interviewer's instructions	Include all expenses/consumption whether purchased/paid in cash/on credit, received as gifts or own-produced. Round to the nearest peso.

#83 PRCRE: Personal Care and Effects

Information	[Type= continuous] [Format=numeric] [Range= 0-186738] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2097.24 /-] [StdDev=3350.71 /-]
Pre-question	Fuel, Transportation, Household and Personal Care Expenses
Literal question	During the past six months, how much on the average is your monthly expenses/consumption on the following?
Interviewer's instructions	Include all expenses/consumption whether purchased/paid in cash/on credit, received as gifts or own-produced. Round to the nearest peso.

File 2007_APIS_HH

#84 CLOTH: Clothing, Footwear and Other Wear

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1144.98 /-] [StdDev=5497.577 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#85 EDUC: Education

Information	[Type= continuous] [Format=numeric] [Range= 0-415000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=3403.482 /-] [StdDev=11337.771 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#86 RCRTN: Recreation

Information	[Type= continuous] [Format=numeric] [Range= 0-105600] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=174.632 /-] [StdDev=1241.323 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#87 MEDIC: Medical Care

Information	[Type= continuous] [Format=numeric] [Range= 0-709081] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2033.505 /-] [StdDev=11262.779 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#88 NDFUR: Non-Durable Furnishing

Information	[Type= continuous] [Format=numeric] [Range= 0-190000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=117.35 /-] [StdDev=1468.218 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#89 DUFUR: Durable Furnishing

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=457.868 /-] [StdDev=5427.104 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

File 2007_APIS_HH

#90 TAXES: Taxes

Information	[Type= continuous] [Format=numeric] [Range= 0-952017] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1837.016 /-] [StdDev=10415.609 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#91 RPAIR: House Maintenance and Repair

Information	[Type= continuous] [Format=numeric] [Range= 0-1000000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=669.23 /-] [StdDev=9074.876 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#92 OCCSN: Special Family Occasions

Information	[Type= continuous] [Format=numeric] [Range= 0-280000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1359.576 /-] [StdDev=5975.435 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#93 GFTOT: Gifts and Contributions to Others

Information	[Type= continuous] [Format=numeric] [Range= 0-500000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=558.463 /-] [StdDev=4243.213 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#94 OTHEX: Other Expenditures (inc. Value Consumed, Losses)

Information	[Type= continuous] [Format=numeric] [Range= 0-565092] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1461.511 /-] [StdDev=6488.397 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#95 OTHDIS: Other Disbursements

Information	[Type= continuous] [Format=numeric] [Range= 0-7069680] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=7555.843 /-] [StdDev=56196.312 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

File 2007_APIS_HH

#96 PRREAL: Purchase/Amortization of real property

Information	[Type= continuous] [Format=numeric] [Range= 0-6920480] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=714.386 /-] [StdDev=40330.884 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#97 PYLOAN: Payments of cash loan (principal)

Information	[Type= continuous] [Format=numeric] [Range= 0-900000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1386.061 /-] [StdDev=10069.598 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#98 INSAPP: Installment for appliances

Information	[Type= continuous] [Format=numeric] [Range= 0-205000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=80.682 /-] [StdDev=1728.288 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#99 INSCAR: Installment for personal transport

Information	[Type= continuous] [Format=numeric] [Range= 0-800000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=189.168 /-] [StdDev=4884.155 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#100 OLOAN: Loans granted to persons outside the family

Information	[Type= continuous] [Format=numeric] [Range= 0-700000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=542.385 /-] [StdDev=6777.606 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#101 BDEPO: Amount deposited in banks/investments

Information	[Type= continuous] [Format=numeric] [Range= 0-3300000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=2677.005 /-] [StdDev=28779.085 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

File 2007_APIS_HH

#102 OTHERD: Other (Major repair and construction of house, etc)

Information	[Type= continuous] [Format=numeric] [Range= 0-1500000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=1966.157 /-] [StdDev=16116.085 /-]
Pre-question	Clothing, Education, Medicines, Taxes, and Others
Literal question	During the past six months, how much is your actual disbursements/expenditures on the following?
Interviewer's instructions	Include expenditure whether purchased/paid for in cash or on credit, received as gifts. Round to the nearest peso.

#103 CHLD_6_12: (Flag)Child 6-12

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of children 6 to 12 years old in the family.
Recoding and Derivation	If at least one member of the family is 6 to 12 years old (B(5) = 6:12), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

Value	Label	Cases	Percentage
1	Yes	19763	49.1%
2	No	20476	50.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#104 CHLD_6_11: (Flag)Child 6-11

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of children 6 to 11 years old in the family.
Recoding and Derivation	If at least one member of the family is 6 to 11 years old (B(5) = 6:11), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

Value	Label	Cases	Percentage
1	Yes	18122	45.0%
2	No	22117	55.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#105 CHLD_13_16: (Flag)Child 13-16

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of children 13 to 16 years old in the family.
Recoding and Derivation	If at least one member of the family is 13 to 16 years old (B(5) = 13:16), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

Value	Label	Cases	Percentage
1	Yes	13924	34.6%
2	No	26315	65.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#106 CHLD_12_15: (Flag)Child 12-15

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of children 12 to 15 years old in the family.
Recoding and Derivation	If at least one member of the family is 12 to 15 years old (B(5) = 12:15), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

File 2007_APIS_HH

#106 CHLD_12_15: (Flag)Child 12-15

Value	Label	Cases	Percentage
1	Yes	14241	35.4%
2	No	25998	64.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#107 CHLD_5_17: (Flag)Child 5-17

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of children 5 to 17 years old in the family.
Recoding and Derivation	If at least one member of the family is 5 to 17 years old (B(5) = 5:17), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

Value	Label	Cases	Percentage
1	Yes	26834	66.7%
2	No	13405	33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#108 CHLD_18_UP: Child above 18 yrs. old

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of children 18 years old and above in the family.
Recoding and Derivation	If at least one member of the family is 18 years old and above (B(5) >= 18), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

Value	Label	Cases	Percentage
1	Yes	40211	99.9%
2	No	28	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#109 WRK_HEAD: (Flag) Working (Head)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine whether the family head is working or not working.
Recoding and Derivation	If the family head (B(01) = 1) answered 1 Yes in E(18), there will be an entry of code 1, Yes in this variable. Otherwise, there will be an entry of code 2, No.

Value	Label	Cases	Percentage
1	Yes	33410	83.0%
2	No	6829	17.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#110 WRK_18: (Flag) Working (Age 18 and above)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of working adult 18 years old and above in the family.
Recoding and Derivation	If at least one member of the family aged 18 and above (B(5) >= 18) answered 1 Yes in E(18), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

File 2007_APIS_HH

#110 WRK_18: (Flag) Working (Age 18 and above)

Value	Label	Cases	Percentage	
1	Yes	37714		93.7%
2	No	2525	6.3%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#111 WRK_5_17: (Flag) Working (Age >= 5 and <= 17)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of working child/ren in the family. A working child is a person 5 to 17 years old who did work or had a job or business at anytime during the reference period.
Recoding and Derivation	If at least one member of the family 5 to 17 years old (B(5) = 5:17) answered 1 Yes in E(18), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

Value	Label	Cases	Percentage	
1	Yes	3575	8.9%	
2	No	36664		91.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#112 EDUC_6_12: (Flag) Education (Age >=6 and <=12)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of student/s aged 6 to 12 years old in the family.
Recoding and Derivation	If at least one member of the family aged 6 to 12 years old (B(5) = 6:12) answered 1 Yes in D1(13), there will be an entry of code 1 in this variable. Otherwise, there will be an entry of code 2 in this variable.

Value	Label	Cases	Percentage	
1	Yes	19115		47.5%
2	No	21124		52.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#113 EDUC_6_11: (Flag) Education (Age >=6 and <=11)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of student/s aged 6 to 11 years old in the family.
Recoding and Derivation	If at least one member of the family aged 6 to 11 years old (B(5) = 6:11) answered 1 Yes in D1(13), there will be an entry of code 1 in this variable. Otherwise, there will be an entry of code 2 in this variable.

Value	Label	Cases	Percentage	
1	Yes	17511		43.5%
2	No	22728		56.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#114 EDUC_13_16: (Flag) Education (Age >=13 and <=16)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of student/s aged 13 to 16 years old in the family.
Recoding and Derivation	If at least one member of the family aged 13 to 16 years old (B(5) = 13:16) answered 1 Yes in D1(13), there will be an entry of code 1 in this variable. Otherwise, there will be an entry of code 2 in this variable.

File 2007_APIS_HH

#114 EDUC_13_16: (Flag) Education (Age >=13 and <=16)

Value	Label	Cases	Percentage	
1	Yes	11909	29.6%	
2	No	28330		70.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#115 EDUC_12_15: (Flag) Education (Age >=12 and <=15)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	This variable is intended to determine the existence of student/s aged 12 to 15 years old in the family.
Recoding and Derivation	If at least one member of the family aged 12 to 15 years old (B(5) = 12:15) answered 1 Yes in D1(13), there will be an entry of code 1 in this variable. Otherwise, there will be an entry of code 2 in this variable.

Value	Label	Cases	Percentage	
1	Yes	12983	32.3%	
2	No	27256		67.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#116 FAC_VST: (Flag) At least 1 member who visited a Hospital Facility

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	If at least one member of the family answered 1, 2 or 3 C(10), there will be an entry of code 1, Yes in this variable. Otherwise, the there will be an entry of code 2, No.

Value	Label	Cases	Percentage	
1	Yes	12727	31.6%	
2	No	27512		68.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#117 HOSP_FACILITY1: (Flag) Hospital Facilities

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4927 /-] [Invalid=35312 /-]
Recoding and Derivation	If at least one member of the family answered 1 Gov't Hospital in C(11), there will be an entry of code 1 in this variable.

Value	Label	Cases	Percentage	
1	Gov't Hospital	4927		100.0%
Sysmiss		35312		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#118 HOSP_FACILITY2: (Flag) Hospital Facilities

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=3269 /-] [Invalid=36970 /-]
Recoding and Derivation	If at least one member of the family answered 2 Private Hospital in C(11), there will be an entry of code 2 in this variable.

Value	Label	Cases	Percentage	
2	Private Hospital	3269		100.0%
Sysmiss		36970		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_HH

#119 HOSP_FACILITY3: (Flag) Hospital Facilities

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=3398 /-] [Invalid=36841 /-]
Recoding and Derivation	If at least one member of the family answered 3 Private Clinic in C(11), there will be an entry of code 3 in this variable.

Value	Label	Cases	Percentage	
3	Private Clinic	3398		100.0%
Sysmiss		36841		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#120 HOSP_FACILITY4: (Flag) Hospital Facilities

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]
Statistics [NW/ W]	[Valid=2916 /-] [Invalid=37323 /-]
Recoding and Derivation	If at least one member of the family answered 4 Rural Health Unit/Health Center in C(11), there will be an entry of code 4 in this variable.

Value	Label	Cases	Percentage	
4	Rural Health Unit/Health Center	2916		100.0%
Sysmiss		37323		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#121 HOSP_FACILITY5: (Flag) Hospital Facilities

Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]
Statistics [NW/ W]	[Valid=2215 /-] [Invalid=38024 /-]
Recoding and Derivation	If at least one member of the family answered 5 Barangay Health Station in C(11), there will be an entry of code 5 in this variable.

Value	Label	Cases	Percentage	
5	Barangay Health Station	2215		100.0%
Sysmiss		38024		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#122 HOSP_FACILITY6: (Flag) Hospital Facilities

Information	[Type= discrete] [Format=numeric] [Range= 6-6] [Missing=*]
Statistics [NW/ W]	[Valid=274 /-] [Invalid=39965 /-]
Recoding and Derivation	If at least one member of the family answered 6 Others in C(11), there will be an entry of code 6 in this variable.

Value	Label	Cases	Percentage	
6	Others	274		100.0%
Sysmiss		39965		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#123 MEM_VISIT_HOSP1: (Flag) With Member Who Visited Hospital Facility

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=12727 /-] [Invalid=27512 /-]
Recoding and Derivation	If at least one member of the family answered 1 Yes, Out-patient in C(10), there will be an entry of code 1 in this variable.

Value	Label	Cases	Percentage	
1	Out-patient	12727		100.0%
Sysmiss		27512		

File 2007_APIS_HH

#123 MEM_VISIT_HOSP1: (Flag) With Member Who Visited Hospital Facility

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#124 MEM_VISIT_HOSP2: (Flag) With Member Who Visited Hospital Facility

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=2274 /-] [Invalid=37965 /-]
Recoding and Derivation	If at least one member of the family answered 2 Yes, In-patient in C(10), there will be an entry of code 2 in this variable.

Value	Label	Cases	Percentage	
2	In-patient	2274		100.0%
Sysmiss		37965		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#125 MEM_VISIT_HOSP3: (Flag) With Member Who Visited Hospital Facility

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=215 /-] [Invalid=40024 /-]
Recoding and Derivation	If at least one member of the family answered 3 Yes, Both in C(10), there will be an entry of code 3 in this variable.

Value	Label	Cases	Percentage	
3	Both	215		100.0%
Sysmiss		40024		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#126 MEM_VISIT_HOSP4: (Flag) With Member Who Did Not Visit Any Hospital Facility

Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]
Statistics [NW/ W]	[Valid=38820 /-] [Invalid=1419 /-]
Recoding and Derivation	If at least one member of the family answered 4 Yes, Both in C(10), there will be an entry of code 4 in this variable.

Value	Label	Cases	Percentage	
4	No	38820		100.0%
Sysmiss		1419		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#127 ILLNESS_WORK: (Flag)Work-related Illnesses

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	If at least one member of the family answered 1 Yes in C(8), there will be an entry of code 1 in this variable. Otherwise, there will be an entry of 2.

Value	Label	Cases	Percentage	
1	Yes	5990	14.9%	
2	No	34249		85.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#128 PCINCOME: Per Capita Income

Information	[Type= continuous] [Format=numeric] [Range= 0-2700000] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=19357.6 /-] [StdDev=33218.065 /-]
Definition	Per capita income means how much each individual receives, in monetary terms, in a population.

File 2007_APIS_HH

#128 PCINCOME: Per Capita Income

	For purposes of this survey, per capita income is the aggregate of all income generated by all the family members divided by the number of family members.
Recoding and Derivation	The operational definition is Total Family Income divided by the Family Size.

#129 PCEXPENDITURE: Per Capita Expenditure

Information	[Type= continuous] [Format=numeric] [Range= 775-1020898] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=16813.329 /-] [StdDev=23131.31 /-]
Definition	Per capita income means how much each individual spends, in monetary terms, in a population. For purposes of this survey, per capita expenditure is the aggregate of all expenses incurred by all the family members divided by the number of family members.
Recoding and Derivation	The operational definition is Total Family Expenditure divided by the Family Size.

#130 HHSEX: (HH Head): Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from B(4) Sex for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
1	Male	32890	81.7%
2	Female	7349	18.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#131 HH_AGE: (HH Head): Age as of last birthday

Information	[Type= continuous] [Format=numeric] [Range= 7-99] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=48.72 /-] [StdDev=14.18 /-]
Recoding and Derivation	Derived from B(5) Age for B(3) Relationship to head = 1

#132 HHSTATUS: (HH Head): Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from B(6) Marital Status for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
1	Single	1581	3.9%
2	Married/Living Together	32268	80.2%
3	Widowed	5499	13.7%
4	Divorced/Separated	878	2.2%
5	Unknown	13	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#133 HHGOT_ILL: (HH Head): Did get ill or injured during the past month

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from C(7) for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
1	Ill	9995	24.8%
2	Injured	337	0.8%

File 2007_APIS_HH

#133 HHGOT_ILL: (HH Head): Did get ill or injured during the past month

Value	Label	Cases	Percentage
3	Both ill/injured	112	0.3%
4	Not ill/injured	29795	74.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#134 HH_ILL_WORK: (HH Head): Was illness/injury work related

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10444 /-] [Invalid=29795 /-]
Recoding and Derivation	Derived from C(8) for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
1	Yes	4297	41.1%
2	No	6147	58.9%
Sysmiss		29795	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#135 HHCONSULT: (HH Head): What did he/she do when he/she got sick

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10444 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from C(9) for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
1		615	5.9%
2		5591	53.5%
23		3	0.0%
234		2	0.0%
235		1	0.0%
24		7	0.1%
3		3672	35.2%
4		530	5.1%
5		23	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#136 HHVISIT: (HH Head): Did visit any health facility

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from C(10) for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
1	Yes, Out-Patient	4914	12.2%
2	Yes, In-Patient	838	2.1%
3	Yes, Both	81	0.2%
4	No	34406	85.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#137 HHFACILITY1: (HH Head):Gov't Hospital

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=361 /-] [Invalid=39878 /-]

File 2007_APIS_HH

#137 HHFACILITY1: (HH Head):Gov't Hospital

Value	Label	Cases	Percentage	
1	Visited	361		100.0%
Sysmiss		39878		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#138 HHFACILITY2: (HH Head):Private Hospital

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=279 /-] [Invalid=39960 /-]

Value	Label	Cases	Percentage	
1	Visited	279		100.0%
Sysmiss		39960		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#139 HHFACILITY3: (HH Head):Private Clinic

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=270 /-] [Invalid=39969 /-]

Value	Label	Cases	Percentage	
1	Visited	270		100.0%
Sysmiss		39969		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#140 HHFACILITY4: (HH Head):Rural Health Unit (RHU)/Health Center

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=214 /-] [Invalid=40025 /-]

Value	Label	Cases	Percentage	
1	Visited	214		100.0%
Sysmiss		40025		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#141 HHFACILITY5: (HH Head):Barangay Health Station (BHS)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=176 /-] [Invalid=40063 /-]

Value	Label	Cases	Percentage	
1	Visited	176		100.0%
Sysmiss		40063		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#142 HHFACILITY6: (HH Head):Others

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=18 /-] [Invalid=40221 /-]

Value	Label	Cases	Percentage	
1	Visited	18		100.0%
Sysmiss		40221		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_HH

#143 HHHGC: (HH Head):Highest grade completed

Information	[Type= continuous] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from D2(17) Highest Grade Completed for B(3) Relationship to head = 1

Frequency table not shown (44 Modalities)

#144 HH_DID_WORK: (HH Head):Did work or had a job or business anytime from jan

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from E(18) Job/Business for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
1	Yes	33410	83.0%
2	No	6829	17.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#145 HHCLS_WKR: (HH Head):Class of worker

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=33410 /-] [Invalid=6829 /-]
Recoding and Derivation	Derived from E(19) Class of Worker for B(3) Relationship to head = 1

Value	Label	Cases	Percentage
0	Worked for private household	1202	3.6%
1	Worked for private establishment	12085	36.2%
2	Worked for government/government corporation	2836	8.5%
3	Self-employed without any employee	14045	42.0%
4	Employer in own family-operated farm or business	2607	7.8%
5	Worked with pay on own family-operated farm or business	184	0.6%
6	Worked without pay in own family-operated farm or business	451	1.3%
Sysmiss		6829	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#146 HHMSCH: Number of Family Member Attending School

Information	[Type= discrete] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Recoding and Derivation	This is a derived variable. This is the aggregate of all family members in Section B who responded 1 Yes in item D1(13) Is ___ currently attending school?

Value	Label	Cases	Percentage
0		13335	33.1%
1		9437	23.5%
2		8491	21.1%
3		5210	12.9%
4		2466	6.1%
5		896	2.2%
6		300	0.7%
7		83	0.2%
8		13	0.0%

File 2007_APIS_HH

#146 HHMSCH: Number of Family Member Attending School

Value	Label	Cases	Percentage
9		3	0.0%
10		4	0.0%
11		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#147 FQ1: Type of Building/House

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	What type of building/house does the family reside?

Value	Label	Cases	Percentage
1	Single House	37723	93.7%
2	Duplex	1142	2.8%
3	Apartment/accessoria/condominium/townhouse	1246	3.1%
4	Commercial/industrial/agricultural building/house	119	0.3%
5	Other housing unit	9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#148 FQ2: Construction Materials for the Roof

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	What type of construction material is the roof made of?

Value	Label	Cases	Percentage
1	Strong Materials	28481	70.8%
2	Light Materials	6863	17.1%
3	Salvaged/makeshift materials	333	0.8%
4	Mixed but predominantly strong materials	2952	7.3%
5	Mixed but predominantly light materials	1508	3.7%
6	Mixed but predominantly salvaged materials	93	0.2%
7	Not applicable	9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#149 FQ3: Construction Materials for the Outer Walls

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	What type of construction material is the outer wall made of?

Value	Label	Cases	Percentage
1	Strong Materials	25073	62.3%
2	Light Materials	7376	18.3%
3	Salvaged/makeshift materials	564	1.4%
4	Mixed but predominantly strong materials	4460	11.1%
5	Mixed but predominantly light materials	2616	6.5%
6	Mixed but predominantly salvaged materials	141	0.4%
7	Not applicable	9	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_HH

#150 FQ4A: Tenure status of the housing unit and lot

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	What is the tenure status of the housing unit and lot occupied by your family?

Value	Label	Cases	Percentage	
1	Own house and lot	27980		69.5%
2	Rent house/room including lot	2610	6.5%	
3	Own house, rent lot	1109	2.8%	
4	Own house, rent-free lot with consent of owner	5247	13.0%	
5	Own house, rent-free lot without consent of owner	1289	3.2%	
6	Rent-free house and lot with consent of owner	1879	4.7%	
7	Rent-free house and lot without consent of owner	125	0.3%	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#151 FQ4B: Floor Area of the Housing Unit

Information	[Type= continuous] [Format=numeric] [Range= 1-6250] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-] [Mean=53.063 /-] [StdDev=113.23 /-]
Literal question	What is the floor area of the housing unit?

#152 FQ4C: Own any other housing unit elsewhere

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Do you own any other housing unit elsewhere which you also use as residence?

Value	Label	Cases	Percentage	
1	Yes	1899	4.7%	
2	No	38340		95.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#153 FQ4D: Acquired any house and/or lot thru government housing or fin

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Did you or any member of your family acquire any house and/or lot thru the assistance of the government housing and financing program?
Post-question	If 2 No, go to F4g

Value	Label	Cases	Percentage	
1	Yes	1132	2.8%	
2	No	39107		97.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#154 FQ4E: Number of house and/or lot acquired thru govt housing or fin

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1132 /-] [Invalid=39107 /-]
Literal question	How many house(s) and/or lot(s) have you or any member of your family acquired thru government housing and financing program?

Value	Label	Cases	Percentage	
1	1	1111		98.1%

File 2007_APIS_HH

#154 FQ4E: Number of house and/or lot acquired thru govt housing or fin

Value	Label	Cases	Percentage
2	2	18	1.6%
3	3	3	0.3%
Sysmiss		39107	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#155 RFQ4F: Recode FQ4F-Year acquired

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1132 /-] [Invalid=0 /-]
Literal question	When did you or any member of your family acquire this/these house/s and or lot/s?

Value	Label	Cases	Percentage
1	2007	42	3.7%
14		1	0.1%
147		1	0.1%
2	2006	60	5.3%
24		1	0.1%
25		1	0.1%
27		1	0.1%
3	2005	39	3.4%
4	2004	55	4.9%
43		1	0.1%
5	2001-2003	119	10.5%
58		1	0.1%
59		1	0.1%
6	1999-2000	79	7.0%
67		1	0.1%
7	1992-1998	325	28.7%
76		1	0.1%
77		1	0.1%
78		3	0.3%
788		1	0.1%
79		1	0.1%
8	1991 or earlier	314	27.7%
85		1	0.1%
87		1	0.1%
88		2	0.2%
9	Don't know	78	6.9%
955		1	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#156 FQ4G: Own any land which is used for agricultural purposes

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Do you own any land which you use for agricultural purposes?
Post-question	If 2 No, Go to F5

File 2007_APIS_HH

#156 FQ4G: Own any land which is used for agricultural purposes

Value	Label	Cases	Percentage	
1	Yes	10032		24.9%
2	No	30207		75.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#157 FQ4H: Acquired agricultural land under the CARP land distribution

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10032 /-] [Invalid=30207 /-]
Literal question	Did you acquire this agricultural land under CARP land distribution?

Value	Label	Cases	Percentage	
1	Yes	1058		10.5%
2	No	8974		89.5%
Sysmiss		30207		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#158 FQ5: Has electricity in the house

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Is there electricity in the building/house?

Value	Label	Cases	Percentage	
1	Yes	33027		82.1%
2	No	7212		17.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#159 FQ6A: Car, jeep, motorcycle or motorboat

Information	[Type= continuous] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#160 FQ6B: Computer

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#161 FQ6C: Aircon

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#162 FQ6D: Component

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#163 FQ6E: Gas range

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]

File 2007_APIS_HH

#163 FQ6E: Gas range

Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#164 FQ6F: Washing machine

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#165 FQ6G: Refrigerator/freezer

Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#166 FQ6H: Video cassette/recorder

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#167 FQ6I: CD/VCD/DVD player

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#168 FQ6J: Television

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

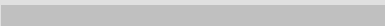| Value	Label	Cases	Percentage
0		13798	34.3%
1		23730	59.0%
2		2075	5.2%
3		477	1.2%
4		112	0.3%
5		39	0.1%
6		4	0.0%
7		1	0.0%
8		1	0.0%
9		1	0.0%
10		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#169 FQ6K: Karaoke

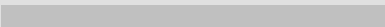| Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

File 2007_APIS_HH

#169 FQ6K: Karaoke

Value	Label	Cases	Percentage
0		34142	84.8%
1		6019	15.0%
2		66	0.2%
3		7	0.0%
4		3	0.0%
5		1	0.0%
10		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.
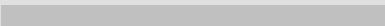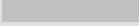
#170 FQ6L: Landline telephone

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

Value	Label	Cases	Percentage
0		36520	90.8%
1		3577	8.9%
2		115	0.3%
3		20	0.0%
4		4	0.0%
5		2	0.0%
6		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#171 FQ6M: Cellphone

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

Value	Label	Cases	Percentage
0		17744	44.1%
1		10862	27.0%
2		6467	16.1%
3		2749	6.8%
4		1423	3.5%
5		591	1.5%
6		243	0.6%
7		93	0.2%
8		31	0.1%
9		19	0.0%
10		12	0.0%
11		2	0.0%
12		2	0.0%
15		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_HH

#172 FQ6N: Radio/radio cassette

Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	How many of each of the following items does the family own?

#173 GQ1: Main Source of Water Supply

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	What is the family's main source of water supply?

Value	Label	Cases	Percentage
11	Dwelling	15496	38.5%
12	Yard/Plot	2436	6.1%
13	Public Tap	4040	10.0%
21	Protected Well	10830	26.9%
22	Unprotected Well	2479	6.2%
31	Developed Spring	2194	5.5%
32	Undeveloped Spring	856	2.1%
33	Rivers/Stream/Pond/Lake/Dam	517	1.3%
41	Rainwater	196	0.5%
51	Tanker Truck/Peddler	891	2.2%
96	Other	304	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#174 GQ1A: Distance of Water Source

Information	[Type= continuous] [Format=numeric] [Range= 1-10000] [Missing=*]
Statistics [NW/ W]	[Valid=23352 /-] [Invalid=16887 /-] [Mean=54.165 /-] [StdDev=211.659 /-]
Pre-question	If answer to G1 is any of codes 12 to 33:
Literal question	How far is this water source from your house?

#175 GQ2: Toilet Facility

Information	[Type= discrete] [Format=numeric] [Range= 11-96] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	What kind of toilet facility does the family use?

Value	Label	Cases	Percentage
11	Own Toilet	28512	70.9%
12	Shared Toilet	3527	8.8%
21	Closed Pit	3015	7.5%
22	Open Pit	1623	4.0%
31	Drop/Overhang	656	1.6%
41	Pail System	310	0.8%
51	No Toilet/Field/Bush	2481	6.2%
96	Other	115	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#176 HQ1A: Member of GSIS

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File 2007_APIS_HH

#176 HQ1A: Member of GSIS

Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label		Cases	Percentage
1	Yes		3375	8.4%
2	No		36864	91.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#177 HQ1B: Member of SSS

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label		Cases	Percentage
1	Yes		12941	32.2%
2	No		27298	67.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#178 HQ1C: Member of Philhealth

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label		Cases	Percentage
1	Yes		16438	40.9%
2	No		23801	59.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#179 HQ1D: Member of Private Health Insurance Company

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label		Cases	Percentage
1	Yes		1089	2.7%
2	No		39150	97.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#180 HQ1E: Member of Health Maintenance Organization

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label		Cases	Percentage
1	Yes		322	0.8%
2	No		39917	99.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#181 HQ1F: Member of Pre-Need Insurance Plan Company

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File 2007_APIS_HH

#181 HQ1F: Member of Pre-Need Insurance Plan Company

Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label	Cases	Percentage
1	Yes	613	1.5%
2	No	39626	98.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#182 HQ1G: Member of Life Insurance Company

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label	Cases	Percentage
1	Yes	1437	3.6%
2	No	38802	96.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#183 HQ1H: Member of Other Insurance System

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any of your family a member of any of the following health, life and/or pre-need insurance system?

Value	Label	Cases	Percentage
1	Yes	1265	3.1%
2	No	38974	96.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#184 HQ2: Aware of any government's program on affordable drugs/medici

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any member of your family aware of any government program on affordable drugs/medicines like 'Botika sa Barangay", GMA 50 and NFA Rolling store?
Post-question	If 2 No, skip to H4

Value	Label	Cases	Percentage
1	Yes	19259	47.9%
2	No	20980	52.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#185 HQ3: Purchased any medicine under program

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=19259 /-] [Invalid=20980 /-]
Literal question	Have you ever purchased medicines/drugs under this program?
Post-question	If Yes, skip to H4

Value	Label	Cases	Percentage
1	Yes	8296	43.1%
2	No	10963	56.9%

File 2007_APIS_HH

#185 HQ3: Purchased any medicine under program

Value	Label	Cases	Percentage
Sysmiss		20980	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#186 HQ3A: Main reason why did not purchase medicine under the program

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=10963 /-] [Invalid=29276 /-]
Literal question	What is your main reason why you did no purchase medicine under this program?

Value	Label	Cases	Percentage
1	Program not implemented in the place of residence	5825	53.1%
2	Did not need to buy medicines/drugs	2164	19.7%
3	Doubt quality of medicines being sold	517	4.7%
4	Prescribed medicines are not available	1514	13.8%
5	Others	943	8.6%
Sysmiss		29276	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#187 HQ4: Recipient of any scholarship assistance

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Is there any member of your family a recipient of any scholarship assistance from any government program or any private individual/organization?
Post-question	If 2 No, skip to H5

Value	Label	Cases	Percentage
1	Yes	1850	4.6%
2	No	38389	95.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#188 RHQ4: Recode HQ4-Recipient of any scholarship assistance from gove

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1850 /-] [Invalid=0 /-]
Pre-question	If yes in H4, Ask:
Literal question	From whom?

Frequency table not shown (39 Modalities)

#189 HQ5: Aware of any lending institution or private individual whose

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Literal question	Are you or any member of your family aware of any lending institution or private individuals whose business is lending money with interests?
Post-question	If 2 No, skip to Section I

Value	Label	Cases	Percentage
1	Yes	25164	62.5%
2	No	15075	37.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_HH

#190 HQ6: Availed loan in the past 6 months

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=25164 /-] [Invalid=15075 /-]
Literal question	Did you or any member of your family avail of any loan in hthe past six months?
Post-question	If 2 No, skip to Section I

Value	Label	Cases	Percentage	
1	Yes	6795		27.0%
2	No	18369		73.0%
Sysmiss		15075		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#191 RHQ7: Recode HQ7A-Where did avail loan

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6795 /-] [Invalid=0 /-]
Literal question	Where did you or any member of your family avail of this loan?

Value	Label	Cases	Percentage	
01	GSIS	417		6.1%
02	SSS	188		2.8%
03	Pag-ibig	93		1.4%
04	Microfinance Institution	1094		16.1%
05	Relative/Friend	2280		33.6%
06	Credit Union	269		4.0%
07	Bank	512		7.5%
08	Informal Lender	937		13.8%
09	Pawnshop	86		1.3%
10	Others	919		13.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#192 RHQ7A: Where loan was availed - 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Where did you or any member of your family avail of this loan?

Value	Label	Cases	Percentage
1	GSIS		
10	Others		
2	SSS		
3	Pag-ibig		
4	Microfinance Institution		
5	Relative/Friend		
6	Credit Union		
7	Bank		
8	Informal Lender		
9	Pawnshop		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File 2007_APIS_HH

#193 RHQ7B: Where loan was availed - 3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Where did you or any member of your family avail of this loan?

Value	Label	Cases	Percentage
1	GSIS		
10	Others		
2	SSS		
3	Pag-ibig		
4	Microfinance Institution		
5	Relative/Friend		
6	Credit Union		
7	Bank		
8	Informal Lender		
9	Pawnshop		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#194 HQ81: HQ81- Where money was used

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=6795 /-] [Invalid=33444 /-]
Pre-question	Reason No. 1
Literal question	Where did you use the money?

Value	Label	Cases	Percentage
1	Business	2205	32.5%
2	Buy medicines/pay hospital bills	387	5.7%
3	Buy appliances	71	1.0%
4	Pay school fees	674	9.9%
5	For family's daily needs	2678	39.4%
6	For special occasion	86	1.3%
7	Others	694	10.2%
Sysmiss		33444	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#195 HQ82: HQ82- Where money was used

Information	[Type= discrete] [Format=numeric] [Range= 2-7] [Missing=*]
Statistics [NW/ W]	[Valid=307 /-] [Invalid=39932 /-]
Pre-question	Reason Number 2
Literal question	Where did you use the money?

Value	Label	Cases	Percentage
2	Buy medicines/pay hospital bills	23	7.5%
3	Buy appliances	5	1.6%
4	Pay school fees	88	28.7%
5	For family's daily needs	163	53.1%
6	For special occasion	7	2.3%
7	Others	21	6.8%

File 2007_APIS_HH

#195 **HQ82: HQ82- Where money was used**

Value	Label	Cases	Percentage
Sysmiss		39932	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#196 **HQ83: HQ83- Where money was used**

Information	[Type= discrete] [Format=numeric] [Range= 3-7] [Missing=*]
Statistics [NW/ W]	[Valid=194 /-] [Invalid=40045 /-]
Pre-question	Reason Number 3
Literal question	Where did you use the money?

Value	Label	Cases	Percentage
3	Buy appliances	2	1.0%
4	Pay school fees	13	6.7%
5	For family's daily needs	90	46.4%
6	For special occasion	24	12.4%
7	Others	65	33.5%
Sysmiss		40045	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#197 **IQ1: Experienced Hunger**

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=40239 /-] [Invalid=0 /-]
Definition	Refers to the condition of food intake that is below the minimum level of dietary energy consumption.
Literal question	During the past 3 months, did it happen even once , that you or any member of your family experienced hunger because there is no food to eat?

Value	Label	Cases	Percentage
1	Yes	3718	9.2%
2	No	36521	90.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

Documentation

Reports and analytical documents

2007 APIS Special Release, National Statistics Office, Philippines [phl], English [eng], "2007 APIS Special Release.pdf"

Questionnaires

2007 APIS Household Questionnaire, National Statistics Office, Philippines [phl], English [eng], "2007 APIS Questionnaire.pdf"

Technical documents

2007 APIS Enumerators Manual, National Statistics Office, Philippines [phl], English [eng]

2007 APIS Processing Manual, National Statistics Office, Philippines [phl], English [eng]

References

2007 APIS Field Operations Manual, National Statistics Office, Philippines [phl], English [eng]