# Marshall Islands - Population and Housing Census 1999 

Marshall Islands Economic Policy, Planning and Statistics Office
Report generated on: October 10, 2019

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## Overview

## Identification

## ID NUMBER

SPC_MHL_1999_PHC_v01_M

## Version

## VERSION DESCRIPTION

Version 01: This is the final clean, labelled and de-identified version of the Master file.

PRODUCTION DATE
1999-01-01

## Overview


#### Abstract

The 1999 Census of Population and Housing (CPH) of the Republic of Marshall Islands (RMI)) is the tenth census conducted since 1920 and the second since RMI gained independence. The first population census in Marshall Islands was conducted in 1920, after which censuses were conducted every five years up to 1935 when World War II disrupted this pattern. The first census after World War II was in 1958, followed by censuses in 1967, 1973, 1980 and 1988.

The objectives of this census were to provide government planners, policy makers, the private sector and the international donor community with social and economic data and to fulfill the data requirements of the upcoming negotiation of the Compact of Free Association. Data on the size, composition and distribution of the population as well as the structural characteristics and available facilities of housing units were obtained.


KIND OF DATA
Census/enumeration data [cen]

UNITS OF ANALYSIS
Household and Individual.

## Scope

NOTES
-HOUSEHOLD: Household characteristics, Energy, Water and sanitation access, Garbage disposal, Household conveniences, Source of income.
-INDIVIDUAL: Individual characteristics, Language, Disability, Education, Economic status, Fertility.

KEYWORDS
Marshall Islands, Population and Housing Census, Education, Economic activity, Energy, Water access, Sanitation access

## Coverage

GEOGRAPHIC COVERAGE
National coverage.

All de jure household members were covered.

## Producers and Sponsors

PRIMARY INVESTIGATOR(S)

| Name | Affiliation |
| :--- | :--- |
| Marshall Islands Economic Policy, Planning and Statistics Office | Republic of the Marshall Islands |

OTHER PRODUCER(S)

| Name | Affiliation | Role |
| :--- | :--- | :--- |
| Asian Development Bank |  | Technical advisors provided |

FUNDING

| Name | Abbreviation | Role |
| :--- | :--- | :--- |
| Republic of the Marshall Islands |  | Funding |
| Asian Development Bank | ADB | Advisory services |
| United States Bureau of Census |  | Pilot census |

OTHER ACKNOWLEDGEMENTS

| Name | Affiliation | Role |
| :--- | :--- | :--- |
| United Nations Population Fund | United Nations | Technical assistance |

## Metadata Production

METADATA PRODUCED BY

| Name | Abbreviation | Affiliation | Role |
| :--- | :--- | :--- | :--- |
| Statistics for Development Division | SDD | Pacific Community (SPC) | Documentation of the study |

DATE OF METADATA PRODUCTION
2019-10-08

DDI DOCUMENT VERSION
Version 01: This is the first attempt at documenting the 1999 Population and Housing Census of Marshall Islands. Done by Pacific Community at Noumea, New Caledonia.

DDI DOCUMENT ID
DDI_SPC_MHL_1999_PHC_v01_M

## Sampling

## Sampling Procedure

Not applicable as it is a census.

## Deviations from Sample Design

Not applicable as it is a census.

## Weighting

Not applicable as it is a census.

## Questionnaires

## Overview

Two types of questionnaires were drafted -- (1) CPH Form 2 gathers information on the demographic, social and economic characteristics of the population as well as the characteristics of the building and housing units, and (2) CPH Form 3 gathers information on people residing in institutional living quarters These questionnaires were reviewed several times by NCSC. OPS and CTC pre-tested the questionnaires at the end of March.
Revisions were made on the basis of the pre-test and the revised questionnaires were reviewed again by the NCSC. After the questionnaires in English version were approved by NCSC, they were translated into Marshallese to facilitate the training of enumerators and supervisors. The English version of the questionnaires, however, was used in the actual enumeration with questions asked in Marshallese. The enumerators and supervisors kept a copy of the questionnaires in Marshallese for reference.
Control forms such as listing sheets that will be used to generate preliminary counts were also prepared by CTC. These forms were designed to record the major step of the census operations.

Data Collection
Data Collection Dates

| Start | End | Cycle |
| :--- | :--- | :--- |
| 1999-06-28 | 1999-07-15 | Data collection |

## Data Collection Mode

Face-to-face [f2f]

## Data Collection Notes


#### Abstract

-TRAINING Two types of training were given by the ADB consultants or CTC. They were the training for mapping operations and training for the enumeration proper. The training for mapping operations was done on 7-14 May 1999 in 2 batches of 3 days each. For the training on enumeration, two levels were undertaken -- (1) 56 supervisors were trained on 14-18 June 1999; and (2) the enumerators were trained on 21-25 June 1999 by their respective supervisors in their atolls. However, the enumerators training in Majuro and Kwajalein as well as the supervisors' and mapping operations training were conducted by the CTC or ADB consultants. Exercises were administered in these training sessions to evaluate the level of understanding of the trainees. -ENUMERATION: The United States Bureau of Census provided technical assistance and financing for the pre-test and pilot census operations. Each enumerator was assigned to cover an average of fifty households for five days or at least 10 households per day. In Majuro and Kwajalein however, there were some delays in the enumeration because the enumerators had to do a lot of callbacks since they could not find responsible household respondents at home during the usual work hours. This problem was more prevalent in Kwajalein and Majuro, where numerous adults have regular employment.


## Questionnaires

Two types of questionnaires were drafted -- (1) CPH Form 2 gathers information on the demographic, social and economic characteristics of the population as well as the characteristics of the building and housing units, and (2) CPH Form 3 gathers information on people residing in institutional living quarters These questionnaires were reviewed several times by NCSC. OPS and CTC pre-tested the questionnaires at the end of March. Revisions were made on the basis of the pre-test and the revised questionnaires were reviewed again by the NCSC. After the questionnaires in English version were approved by NCSC, they were translated into Marshallese to facilitate the training of enumerators and supervisors. The English version of the questionnaires, however, was used in the actual enumeration with questions asked in Marshallese. The enumerators and supervisors kept a copy of the questionnaires in Marshallese for reference.
Control forms such as listing sheets that will be used to generate preliminary counts were also prepared by CTC. These forms were designed to record the major step of the census operations.

## Data Collectors

| Name | Abbreviation | Affiliation |
| :--- | :--- | :--- |
| Marshall Islands Economic Policy, Planning and Statistics Office | EPPSO | Government of Marshall Islands |

## Supervision

56 supervisors were trained.
Census area supervisors (CAS) and enumerators were recruited, mainly from the Ministry of Education.
A total of 159 ENs and 56 CAS were hired. Each enumerator was assigned to cover an average of fifty households for five
days or at least 10 households per day.

## Data Processing

## Data Editing

The questionnaires were separated by type of form and folioed by EA. Each folio was checked for completeness. The questionnaires underwent two stages of processing -- manual processing and machine processing. Manual processing involved the verification of geographic identification, review of the entries for completeness, consistency and acceptability of responses and coding of selected items.
Data editing, verification of questionnaire and/or callbacks were performed in iteration until all the data editing rules have been fulfilled or when there are no more reject listing on the particular questionnaire. Some data records had to be edited four times. This means that four iterations of the steps mentioned above had to be done before the records or questionnaires could be declared without error.
Twenty-four people were involved in the data processing process.These are the ADB Data Processing Consultant, a national data processing specialist from OPS, 9 manual processors, 5 keyers for data entries, 1 keyer for field editing, 6 data processors and 1 keyer for updating of the data files.

## Other Processing

After an EA or one folio was manually processed, it underwent computer processing using the Integrated Microcomputer Programs Software (IMPS) developed by the US Bureau of Census. Computer processing consists of data entry, ID validation involving geographic identification and completeness check, editing of entries for consistency and data tabulation. IMPS was chosen for data processing because of its well-tested capabilities and because OPS staff are familiar with it. The ADB Data Processing consultant worked alongside with OPS staff in developing a system for processing the census questionnaire and generating reports for public dissemination. Data entry began on 16 July 1999 and was completed on 31 August 1999.

## Data Appraisal

## Estimates of Sampling Error

Not applicable as this is a census.

## Other forms of Data Appraisal

The preliminary population counts by atoll and by sex and atoll were generated based on the listing sheet in the first week of August 1999. These were compared to the 1988 and 1980 censuses. The comparison indicated that the average annual population growth rate between 1988 and 1999 was lower than expected. The possible undercount in the 1999 census was investigated. The CTC proposed a plan to revisit the major atolls of Majuro and Kwajalein that the NCSC discussed and approved.

File Description

## Variable List

## SPC_MHL_1999_PHC_Household_v01

| Content | This is the Household dataset. It contains information on household characteristics. It was collected <br> using the Household Questionnaire (provided as External Resources). |
| :--- | :--- |
| Cases | 7102 |
| Variable(s) | 58 |
| Structure | Type: relational <br> Keys: atoll(Atoll/Island), ea(Enumeration Area), islet(Islet), bsn(Building Serial Number), husn(Housing <br> Unit Serial Number), hsn(Household Serial Number) |
| Version | Version 01: This is the final clean, labelled and de-identified version of the Master file. |
| Producer | Marshall Islands Economic Policy, Planning and Statistics Office. |
| Missing Data |  |

## Variables

| ID | NAME | LABEL | TYPE | FORMAT | QUESTION |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V107 | atoll | Atoll/Island | discrete | numeric |  |
| V108 | ea | Enumeration Area | contin | numeric |  |
| V109 | islet | Islet | contin | numeric |  |
| V110 | bsn | Building Serial Number | contin | numeric |  |
| V111 | husn | Housing Unit Serial Number | contin | numeric |  |
| V112 | hsn | Household Serial Number | contin | numeric |  |
| V113 | Ino_res | Line res | discrete | numeric |  |
| V114 | ilqsn | Institutional Living Quarter Serial Number | discrete | numeric |  |
| V115 | xtype | Type of Institution | discrete | numeric |  |
| V116 | b1_type | Type of Building/House | discrete | numeric | Type of building/house |
| V117 | b2_roof | Construction Materials of the Roof | discrete | numeric | Construction material of the roof |
| V118 | b3_walls | Construction of the Outer/Outside Walls | discrete | numeric | Construction of the Outer/Outside Walls |
| V119 | b4_repair | State of Repair | discrete | numeric | State of Repair |
| V120 | b5_built | Year Building/House was Built | discrete | numeric | When was this house/building built? |
| V121 | d1_floor | Floor Area of the Housing Unit | discrete | numeric | What is the estimated floor area of this housing unit? |
| V122 | h1_lighting | Fuel for Lighting | discrete | numeric | What kind of fuel does this household use for lighting? |
| V123 | h2_cooking | Fuel for Cooking | discrete | numeric | What kind of fuel does this household use most of the time for cooking? |
| V124 | h3_water | Source of Drinking Water | discrete | numeric | What is the household's main source of drinking water? |
| V125 | h4_tenure | Tenure Status of the Housing Unit | discrete | numeric | Do you own or amortize this housing unit occupied by your household or do you rent, rent-free with consent of owner or rent-free without consent of owner? |
| V126 | h5_acquired | Acquisition of the Housing Unit | discrete | numeric | How did you acquire this housing unit? |

\(\left.$$
\begin{array}{|lllll}\text { V127 } & \text { h6a_own } & \text { Own Resources } & \text { discrete } & \text { numeric }\end{array}
$$ \begin{array}{l}Do you avail of the following of the <br>
financing in the construction/purchase of <br>

this housing unit?\end{array}\right]\)| V128 | h6b_midb | MIDB |
| :--- | :--- | :--- |
| V129 | h6c_usda | discrete numeric | | Do you avail of the following of the |
| :--- |
| financing in the construction/purchase of |
| this housing unit? |


| V145 h10i_mboatcanoe | Motorized Boat/Canoe | discrete numeric | Does this household have the following conveniences in working conditions? Motorized Boat/Canoe |
| :---: | :---: | :---: | :---: |
| V146 h10j_two_way_rad | Two Way Radio | discrete numeric | Does this household have the following conveniences in working conditions? Two Way Radio |
| V147 h11a_wages | Wages and Salaries | discrete numeric | What are the sources of income for this household? Wages and Salaries |
| V148 h11b_bus_prof | Net Receipts from Businesses/Profession | discrete numeric | What are the sources of income for this household? Net Receipts from Businesses/Profession |
| V149 hllc_commissions | Commissions, Tips, Bonuses, Allowances | discrete numeric | What are the sources of income for this household? Commissions, Tips, Bonuses, Allowances |
| V150 h1ld_interests | Interests, Dividends, Net Rental, Royalty, Income from Estates/Trusts | discrete numeric | What are the sources of income for this household? Interests, Dividends, Net Rental, Royalty, Income from Estates/Trusts |
| V151 hlle_retirement | Social Security, Retirement, Survivor and Disability Pensions | discrete numeric | What are the sources of income for this household? Social Security, Retirement, Survivor and Disability Pensions |
| V152 h1lf_remittances | Remittances from Abroad/Domestic | discrete numeric | What are the sources of income for this household? Remittances from Abroad/Domestic |
| V153 h11g_others | Others | discrete numeric | What are the sources of income for this household? Others |
| V154 h12_income | Househld Income | discrete numeric | How much is the total income for this household for the past 12 months? |
| V155 hh_ind | Household Indicator | discrete numeric |  |
| V156 tot_emp | Employed HH Members | discrete numeric |  |
| V157 unemp | Unemployed HH Members | discrete numeric |  |
| V158 hhsize | Household Size | discrete numeric |  |
| V159 bsn1_ind | First HSN for the Building | discrete numeric |  |
| V160 bldg_stat | Building Status | discrete numeric |  |
| V161 husn1_ind | First HSN for the Housing Unit | discrete numeric |  |
| V162 husnstat | Housing Units Status | discrete numeric |  |
| V163 tothsn | Total Households for the Housing Unit | discrete numeric |  |
| V164 pophusn | Total Population for the Housing Unit | discrete numeric |  |

## SPC_MHL_1999_PHC_Person_v01

| Content | This is the Person dataset. It contains information on individual characteristics. It was collected using <br> the Population Questionnaire (provided as External Resources). |
| :--- | :--- |
| Cases | 50840 |
| Variable(s) | 47 |
| Structure | Type: relational <br> Keys: atoll(Atoll/lland), ea(Enumeration Area), islet(Islet), bsn(Building Serial Number), husn(Housing <br> Unit Serial Number), hsn(Household Serial Number), Ino_res(Line res), ilqsn(Institutional Living Quarter <br> Serial Number), xtype(Type of Institution), rt100_hh_ins_ind(Household/Institution Indicator), <br> rt101_Ino(Line Number) |
| Version | Version 01: This is the final clean, labelled and de-identified version of the Master file. |
| Producer | Marshall Islands Economic Policy, Planning and Statistics Office. |
| Missing Data |  |

## Variables

| ID | NAME | LABEL | TYPE | FORMAT | QUESTION |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V60 | atoll | Atoll/lland | discrete | numeric |  |
| V61 | ea | Enumeration Area | contin | numeric |  |
| V62 | islet | Islet | contin | numeric |  |
| V63 | bsn | Building Serial Number | contin | numeric |  |
| V64 | husn | Housing Unit Serial Number | contin | numeric |  |
| V65 | hsn | Household Serial Number | contin | numeric |  |
| V66 | Ino_res | Line res | discrete | numeric |  |
| V67 | ilqsn | Institutional Living Quarter Serial Number | discrete | numeric |  |
| V68 | xtype | Type of Institution | discrete | numeric |  |
| V69 | rt100_hh_ins_ind | Household/Institution Indicator | discrete | numeric |  |
| V70 | rt101_Ino | Line Number | contin | numeric |  |
| V71 | p2_rel | Relationship to the Household Head | discrete | numeric | What is (name)'s relationship to the household head? |
| V72 | f3p2_pos | Residence Status | discrete | numeric |  |
| V73 | p3_sleep | Where the member slept on the night of June 1, 1999 | discrete | numeric | Where did (name) sleep on the night of June 1st 1999? |
| V74 | p5_age | Age | discrete | numeric | What is (name)'s age as of his/her last birthday? |
| V75 | p6_sex | Sex | discrete | numeric | Is (name) male or female? |
| V76 | p7_mstat | Marital Status | discrete | numeric | What is (name) marital status? |
| V77 | p8_religion | Religion | discrete | numeric | What is (name)'s religious affiliation? |
| V78 | p9_citizenship | Citizenship | discrete | numeric | What country is (name) a citizen of? |
| V79 | p10_mother_res | Mother's Usual Residence | discrete | numeric |  |
| V80 | p11_lang | Language | discrete | numeric | What language does (name) speak? 1 |
| V81 | lang2 | lang2 | discrete | numeric | What language does (name) speak? 2 |
| V82 | lang3 | lang3 | discrete | numeric | What language does (name) speak? 3 |

\(\left.$$
\begin{array}{|llllll}\text { V83 } & \text { p12_disability } & \text { Disability Indicator } & \text { discrete } & \text { numeric } & \begin{array}{l}\text { Does (name) have any mental or } \\
\text { physical }\end{array} \\
\text { V84 } & \text { p13_typ_dis } & \text { Type of Disability } & \text { discrete } & \text { numeric } & \begin{array}{l}\text { What type of disability does (name) } \\
\text { have? }\end{array} \\
\text { V85 } & \text { p14_prev_res } & \text { Previous Residence } & & \text { discrete } & \text { numeric }\end{array}
$$ \begin{array}{l}In what atoll/island did (name) live <br>

before moving to this place?\end{array}\right]\)| V86 | p15m_month | Month when the HH member <br> Moved | discrete numeric |
| :--- | :--- | :--- | :--- | | When did (name) move to this |
| :--- |
| atoll/island? Month |

## Atoll/Island (atoll)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 7102
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-26

## Enumeration Area (ea)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Continuous Valid cases: 7102
Format: numeric Invalid: 0
Width: 2
Decimals: 0
Range: 0-69

Islet (islet)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Continuous
Valid cases: 7102
Format: numeric Invalid: 0
Width: 2
Decimals: 0
Range: 0-33

Building Serial Number (bsn)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Continuous
Valid cases: 7102
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-87

Housing Unit Serial Number (husn)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Continuous

Valid cases: 7102
Invalid: 0

Width: 2
Decimals: 0
Range: 0-84

## Household Serial Number (hsn)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Continuous
Valid cases: 7102
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 0-999

Line res (Ino_res)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric Invalid: 510
Width: 2
Decimals: 0
Range: 0-19

Institutional Living Quarter Serial Number (ilqsn)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 7102
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 0-19

Type of Institution (xtype)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 7102
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Range: 0-8

Type of Building/House (b1_type)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 7053
Width: 1
Invalid: 49
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

Type of building/house

Construction Materials of the Roof (b2_roof)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 7053
Invalid: 49
Minimum: 1
Maximum: 9

## Literal question

Construction material of the roof

# Construction of the Outer/Outside Walls (b3_walls) 

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

```
Valid cases: 7053
```

Invalid: 49
Minimum: 1
Maximum: 9

## Literal question

Construction of the Outer/Outside Walls

State of Repair (b4_repair)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Literal question

State of Repair

Year Building/House was Built (b5_built)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

## Literal question

When was this house/building built?

Type: Discrete
Valid cases: 7053
Format: numeric
Invalid: 49
Width: 2
Decimals: 0
Range: 1-99

## Literal question

What is the estimated floor area of this housing unit?

## Fuel for Lighting (h1_lighting) <br> File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Valid cases: 6478

Decimals: 0
Invalid: 624
Minimum: 1
Range: 1-9

## Literal question

What kind of fuel does this household use for lighting?

## Fuel for Cooking (h2 cooking)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9

## Literal question

What kind of fuel does this household use most of the time for cooking?

## Source of Drinking Water (h3_water)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9

## Literal question

What is the household's main source of drinking water?

Maximum: 9

## Tenure Status of the Housing Unit (h4_tenure)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Literal question

Do you own or amortize this housing unit occupied by your household or do you rent, rent-free with consent of owner or rent-free without consent of owner?

## Post question

If 2,3 or 4 , then go to H 7

## Acquisition of the Housing Unit (h5_acquired)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 4651
Format: numeric
Invalid: 2451
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9

Maximum: 9

## Literal question

How did you acquire this housing unit?

## Post question

If 6 or 7 , go to H7

Own Resources (h6a_own)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 4390
Format: numeric
Invalid: 2712
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-9

## Literal question

Do you avail of the following of the financing in the construction/purchase of this housing unit?

MIDB (h6b_midb)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 4390
Format: numeric
Invalid: 2712
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-9

## Literal question

Do you avail of the following of the financing in the construction/purchase of this housing unit?

USDA Rural Economic (h6c_usda)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Literal question

Do you avail of the following of the financing in the construction/purchase of this housing unit?

Bank of Marshall Islands (h6d_bmi)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 4390
Format: numeric
Invalid: 2712
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

Do you avail of the following of the financing in the construction/purchase of this housing unit?

Bank of Hawaii (h6e_bh)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 4390
Width: 1
Invalid: 2712
Decimals: 0
Range: 1-9

## Literal question

Do you avail of the following of the financing in the construction/purchase of this housing unit?

Bank of Guam (h6f_bg)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 4390
Format: numeric
Invalid: 2712
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9

## Literal question

Do you avail of the following of the financing in the construction/purchase of this housing unit?

Others (h6g_others)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 4390
Format: numeric
Invalid: 2712
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9

Valid cases: 4390
Invalid: 2712
Minimum: 1
Maximum: 9

## Literal question

Do you avail of the following of the financing in the construction/purchase of this housing unit?

# Tenure Status of the Land (h7_t_lot) <br> File: SPC_MHL_1999_PHC_Household_v01 

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 6478
Invalid: 624
Minimum: 1
Maximum: 9

## Literal question

Do you own or amorrize this land occupied by your household or do you rent, rent-free with consent of owner, or rent-free without consent of owner?

Kind of Toilet Facility (h8_toilet)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

What type of facility does this household use?

# Usual Manner of Garbage Disposal (h9_garbage_disp) 

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 6478
Width: 1
Invalid: 624
Decimals: 0
Range: 1-9

Minimum: 1
Maximum: 9

## Literal question

How does this household usually dispose of your kitchen garbage such as left-over food, peeling of fruits and vegetables, fish and chicken entrails, etc?

Radio/Radio Cassette (h10a_radio)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

| Type: Discrete | Valid cases: 6478 |
| :--- | :--- |
| Format: numeric | Invalid: 624 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |

## Literal question

Does this household have the following conveniences in working conditions?
Radio/radio cassette

## Television/VCR (h10b tv vcr)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9

Maximum: 9

## Literal question

Does this household have the following conveniences in working conditions? Television/VCR

## Refrigerator/Freezer (h10c ref freezer)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

| Type: Discrete | Valid cases: 6478 |
| :--- | :--- |
| Format: numeric | Invalid: 624 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |

Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions?
Refrigerator/Freezer

Telephone/Cell Phone (h10d_phone)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions?
Telephone/Cell Phone

## Air Conditioning Unit (h10e_aircon) <br> File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions?
Air Conditioning Unit

## Microwave Oven (h10f_microwave) <br> File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions? Microwave Oven

Motorcycle (h10g_motorcycle)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

| Type: Discrete | Valid cases: 6478 |
| :--- | :--- |
| Format: numeric | Invalid: 624 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |

Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions? Motorcycle

Car/Van (h10h_car_van)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions? Car/Van

Motorized Boat/Canoe (h10i_mboatcanoe)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions?
Motorized Boat/Canoe

Two Way Radio (h10j_two_way_rad)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

Does this household have the following conveniences in working conditions?
Two Way Radio

Wages and Salaries (h1la_wages)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

| Type: Discrete | Valid cases: 6478 |
| :--- | :--- |
| Format: numeric | Invalid: 624 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 9 |

Range: 1-9
Maximum: 9
Range: 1-9

## Literal question

What are the sources of income for this household?
Wages and Salaries

Net Receipts from Businesses/Profession (h11b_bus_prof)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

What are the sources of income for this household? Net Receipts from Businesses/Profession

Commissions, Tips, Bonuses, Allowances (h11c_commissions) File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Literal question

What are the sources of income for this household?
Commissions, Tips, Bonuses, Allowances

Valid cases: 6478
Invalid: 624
Minimum: 1
Maximum: 9

Interests, Dividends, Net Rental, Royalty, Income from Estates/Trusts (h11d interests)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Literal question

What are the sources of income for this household?
Interests, Dividends, Net Rental, Royalty, Income from Estates/Trusts

Social Security, Retirement, Survivor and Disability Pensions
(h11e_retirement)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9

## Range: 1-9

## Literal question

What are the sources of income for this household?
Social Security, Retirement, Survivor and Disability Pensions

Remittances from Abroad/Domestic (h11f_remittances)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Literal question

What are the sources of income for this household?
Remittances from Abroad/Domestic

Valid cases: 6478
Invalid: 624
Minimum: 1
Maximum: 9

## Others (h11g_others)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9

## Literal question

What are the sources of income for this household? Others

Househld Income (h12_income)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6478
Format: numeric
Invalid: 624
Width: 6
Decimals: 0
Range: 0-999999
Minimum: 0
Maximum: 999999
Mean: 22327.2

## Literal question

How much is the total income for this household for the past 12 months?

Household Indicator (hh ind)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 7101
Format: numeric
Invalid: 1
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2

## Employed HH Members (tot_emp)

File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 7053
Format: numeric
Invalid: 49
Width: 2
Minimum: 0
Decimals: 0
Maximum: 10
Range: 0-10

Unemployed HH Members (unemp)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete Valid cases: 7053
Format: numeric
Invalid: 49
Width: 2
Minimum: 0
Decimals: 0
Maximum: 13
Range: 0-13

Household Size (hhsize)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 7053

Width. 2
Decimals: 0
Range: 1-47

Invalid: 49
Minimum: 1
Maximum: 47

First HSN for the Building (bsn1_ind)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 7102
Invalid: 0
Minimum: 1
Maximum: 2

Building Status (bldg_stat)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 6411
Format: numeric
Invalid: 691
Width: 1
Minimum: 1
Decimals: 0
Maximum: 4
Range: 1-4

First HSN for the Housing Unit (husn1_ind)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Valid cases: 7052
Format: numeric
Invalid: 50
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2

Housing Units Status (husnstat)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 7016
Width: 1
Decimals: 0
Range: 1-4

Invalid: 86
Minimum: 1
Maximum: 4

Total Households for the Housing Unit (tothsn)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 7016
Width: 1
Invalid: 86
Minimum: 0
Decimals: 0
Maximum: 3
Range: 0-3

Total Population for the Housing Unit (pophusn)
File: SPC_MHL_1999_PHC_Household_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-59

Valid cases: 6441
Invalid: 661
Minimum: 1
Maximum: 59

## Atoll/Iland (atoll)

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 50840
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-26

Enumeration Area (ea)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Continuous
Valid cases: 50840
Format: numeric Invalid: 0
Width: 2
Decimals: 0
Range: 0-69

Islet (islet)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Continuous
Valid cases: 50840
Format: numeric Invalid: 0
Width: 2
Decimals: 0
Range: 0-33

Building Serial Number (bsn)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Continuous
Valid cases: 50840
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-87

Housing Unit Serial Number (husn)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Continuous
Format: numeric

Valid cases: 50840
Invalid: 0

Width: 2
Decimals: 0
Range: 0-84

Household Serial Number (hsn)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Valid cases: 50840
Invalid: 0

Format: numeric
Width: 2
Decimals: 0
Range: 0-84

Line res (Ino_res)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete Valid cases: 50840
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 0-19

Institutional Living Quarter Serial Number (ilqsn)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 50840
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 0-19

Type of Institution (xtype)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 50840
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Range: 0-8

Household/Institution Indicator (rt100_hh_ins_ind)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 50840
Width: 1
Decimals: 0
Range: 1-2

Line Number (rt101_Ino)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Continuous
Valid cases: 50840
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-47

Relationship to the Household Head (p2_rel)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-20

Valid cases: 50528
Invalid: 312
Minimum: 1
Maximum: 20

## Universe

All persons

## Literal question

What is (name)'s relationship to the household head?

Residence Status (f3p2_pos)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 312
Width: 2
Invalid: 50528
Decimals: 0
Range: 1-10
Minimum: 1
Maximum: 10

## Universe

All persons

Where the member slept on the night of June 1, 1999 (p3_sleep)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-999

## Universe

All persons

## Literal question

Where did (name) sleep on the night of June 1st 1999?

Age (p5_age)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 50840
Invalid: 0
Minimum: 0
Maximum: 99
Mean: 21.7

## Universe

All persons

## Literal question

What is (name)'s age as of his/her last birthday?
Interviewer instructions
If age is less than 1 , enter "00"

Sex (p6_sex)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

## Universe

All persons

## Literal question

Is (name) male or female?

Marital Status (p7_mstat)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

## Universe

All persons

## Literal question

What is (name) marital status?

## Interviewer instructions

For persons less than 10 years old, enter "1"

Religion (p8_religion)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 50840
Invalid: 0
Minimum: 0
Maximum: 99

## Universe

All persons

## Literal question

What is (name)'s religious affiliation?

Citizenship (p9_citizenship)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 27-97

Valid cases: 50840
Invalid: 0
Minimum: 27
Maximum: 97

## Universe

All persons

## Literal question

What country is (name) a citizen of?

# Mother's Usual Residence (p10_mother_res) 

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-99

## Universe

All persons

Valid cases: 50528
Invalid: 312
Minimum: 1
Maximum: 99

Language (p11_lang)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10

## Universe

All persons

## Literal question

What language does (name) speak? 1
lang2 (lang2)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 50840
Invalid: 0
Minimum: 0
Maximum: 10

## Universe

All persons

## Literal question

What language does (name) speak? 2
lang3 (lang3)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 50840
Format: numeric
Invalid: 0
Width: 2
Minimum: 0
Decimals: 0
Range: 0-10
Maximum: 10

## Universe

All persons

## Literal question

What language does (name) speak? 3

## Disability Indicator (p12 disability)

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 50840
Invalid: 0
Minimum: 1
Maximum: 2

## Universe

All persons

## Literal question

Does (name) have any mental or physical

## Post question

If 2 , go to next household member

Type of Disability (p13_typ_dis)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 853
Format: numeric
Invalid: 49987
Width: 2
Minimum: 0
Decimals: 0
Maximum: 10

## Universe

All persons

## Literal question

What type of disability does (name) have?

Previous Residence (p14_prev_res)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 42906
Format: numeric
Invalid: 7934
Width: 3
Minimum: 7
Decimals: 0
Maximum: 260
Range: 7-260

## Universe

5 years old and over

## Literal question

In what atoll/island did (name) live before moving to this place?

## Month when the HH member Moved (p15m_month) File: SPC_MHL_1999_PHC_Person_v01

## Overview

| Type: Discrete | Valid cases: 9156 |
| :--- | :--- |
| Format: numeric | Invalid: 41684 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 99 |

Range: 1-99

## Universe

5 years old and over

## Literal question

When did (name) move to this atoll/island? Month
Interviewer instructions
Enter "0" if since birth

## Year when the HH member Moved (p15y_year)

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 9498
Format: numeric
Invalid: 41342
Width: 2
Minimum: 20
Decimals: 0
Maximum: 99

## Range: 20-99

## Universe

5 years old and over

## Literal question

When did (name) move to this atoll/island? Year

## Interviewer instructions

Enter "0" if since birth

## Literacy Indicator (p16_literacy)

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 42906
Format: numeric
Invalid: 7934
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Universe

5 years old and over

## Literal question

Can (name) read and write a simple message in any language or dialect?

School Attendance Indicator (p17_sch_attend)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 42906
Format: numeric
Invalid: 7934
Width: 1
Minimum: 1
Decimals: 0
Maximum: 9
Range: 1-9

## Universe

5 years old and over

## Literal question

Did (name) attend school at anytime from June 11998 to May 311999 ?

## Post question

If 2 , skip to p 19

Place of School (p18_place_school)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 7-999

Valid cases: 16622
Invalid: 34218
Minimum: 7
Maximum: 999

## Universe

5 years old and over

## Literal question

In what atoll/island did (name) attend school?

Highest Grade Completed (p19_hea)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 43188
Width: 2
Invalid: 7652
Decimals: 0
Minimum: 0
Decimals: 0
Maximum: 99
Mean: 19.6

## Universe

5 years old and over

## Literal question

What is the highest grade/year completed by (name)?

Labor Force Indicator (labor_force_indi)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 36285
Format: numeric
Invalid: 14555
Width: 1
Minimum: 1
Decimals: 0
Maximum: 4
Range: 1-4

## Employment Indicator (p20_employment)

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete Valid cases: 36285
Format: numeric Invalid: 14555
Width: 1
Minimum: 1
Decimals: 0
Range: 1-9
Maximum: 9

## Universe

10 years old and over

## Literal question

Did (name) have a job or business during the past seven days?

## Post question

If 2 , skip to p25

Broad Occupation Group (p21_occ)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 9998
Format: numeric
Invalid: 40842
Width: 3
Minimum: 16
Decimals: 0
Range: 0-999
Maximum: 999

## Universe

10 years old and over

## Literal question

What was (name)'s activity/occupation during the past seven days?

Broad Industry Group (p22_industry)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 0-990

Valid cases: 10212
Invalid: 40628
Minimum: 0
Maximum: 990

## Universe

10 years old and over

## Literal question

in what kind of business/industry did (name) work during the past seven days?

Class of Worker (p23_cw)
File: SPC_MHL_1999_PHC_Person_V01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6

Valid cases: 10212
Invalid: 40628
Minimum: 1
Maximum: 6

## Universe

10 years old and over

## Literal question

For whom/where did (name) work during the past seven days?

Place of Work (p24_place_work)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 10212
Invalid: 40628
Width: 2
Minimum: 1
Decimals: 0
Maximum: 99

## Range: 1-99

## Universe

10 years old and over

## Literal question

In what place did (name) work during the past seven days?

## Availability Indicator (p25_availability) <br> File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 26061
Invalid: 24779
Minimum: 1
Maximum: 2

## Universe

10 years old and over

## Literal question

Was (name) available for work during the past seven days?

## Post question

If 2, go to next household member

## Looking for Work Indicator (p26_lookw)

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 23034
Format: numeric
Invalid: 27806
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-9

## Universe

10 years old and over

## Literal question

Did (name) look for work during the past seven days?

## Post question

If 1 , go to next household member

Reason for not Looking for Work (p27_reason)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

## Universe

10 years old and over

## Literal question

Why did (name) not look for work?

Children Born Alive (p28_born_alive)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Valid cases: 12278
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

## Universe

Females aged 15-49

## Literal question

How many children have ever been born alive to (name)?

## Interviewer instructions

If none, enter " 00 " and go to next household member

Children Still Living (p29_still_living)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 12278
Invalid: 38562
Minimum: 0
Maximum: 99

## Universe

Females aged 15-49

## Literal question

How many are still living?
Interviewer instructions
If none, enter "00"

Born Alive (June 1, 1998-May 31,1999) (p30_born_alive98)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Valid cases: 12278
Width: 1
Invalid: 38562
Decimals: 0
Range: 0-9

## Universe

Females aged 15-49

## Literal question

How many children were born alive to (name) from June 11998 to May 311999 ?

Age at First Marriage (Women 15-49 years old) (p31_afm)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete Valid cases: 7861
Format: numeric Invalid: 42979
Width: 2
Minimum: 12
Decimals: 0
Maximum: 99
Range: 12-99

## Universe

Females aged 15-49

## Literal question

What was (name)'s age at first marriage?

Urbanity (urb1)
File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

Valid cases: 50840
Invalid: 0
Minimum: 1
Maximum: 2

## Length of Stay in Completed Years (length_stay)

File: SPC_MHL_1999_PHC_Person_v01

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 10464
Invalid: 40376
Minimum: 0
Maximum: 99
Mean: 23.5

## Documentation

## Questionnaires

## Questionnaire - Marshall Islands 1999 PHC

| Title | Questionnaire - Marshall Islands 1999 PHC |
| :--- | :--- |
| Author(s) | Marshall Islands Economic Policy, Planning and Statistics Office |
| Date | 1999-03-01 |
| Country | Marshall Isld. |
| Language | English |
| Contributor(s) | Marshall Islands Economic Policy, Planning and Statistics Office (EPPSO) Census Technical Committee (CTC) |
| Publisher(s) | Marshall Islands Economic Policy, Planning and Statistics Office <br>  <br> This document is the Questionnaire of the 1999 Population and Housing Census of the Marshall Islands. It is <br> divided into 2 main forms: |
| Description | -Form 2: gathers information on the demographic, social and economic characteristics of the population as <br> well as the characteristics of the building and housing units; |
|  | -Form 3: gathers information on people residing in institutional living quarters. <br> RMI_1999-CensusQuestionnaire.pdf |

## Other materials

## Tables - Marshall Islands 1999 PHC

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