# Niue - Household Income and Expenditure Survey 2015-2016 

Niue National Statistics Office
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## Overview

## Identification

## ID NUMBER

SPC_NIU_2015_HIES_v01_M_v01_A_PUF

## Version

## VERSION DESCRIPTION

V01: Cleaned, labelled and anonymized version of the Master file.

PRODUCTION DATE
2018-02-06

## Overview

ABSTRACT
HIES collects a wealth of information on HH income and expenditure, such as source of income by industry, HH expenditure on goods and services, and income and expenditure associated with subsistence production and consumption. In addition to this, HIES collects information on sectoral and thematic areas, such as education, health, labour force, primary activities, transport, information and communication, transfers and remittances, food expenditure (acquisition) and gender.

The Pacific Islands regionally standardized HIES instruments and procedures were adopted by NSO for the 2015/2016 HIES. These standards, were designed to feed high-quality data to HIES data end users for:

- deriving expenditure weights and other useful data for the revision of the CPI;
- supplementing the data available for use in compiling official estimates of various components in the System of NA;
- supplementing the data available for production of the balance of payments; and
- gathering information on poverty lines and the incidence of poverty in Niue.

The data allow for the production of useful indicators and information on the industries covered in the survey, including providing data to inform indicators under the United Nations Sustainable Development Goals (SDGs). This report, the above listed outputs, and additional thematic analyses, collectively provide information to assist with multisector planning and policy formation.

The 2015/2016 HIES was conducted to update the 2002 HIES data and aimed to estimate the total amount HH spent and earnt over the past 12 months at the national level (total expenditure and income).

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Household (private)
Individual

## Scope

HOUSEHOLD: Housing characteristics, tenure characteristics, utilities and communication, goods and assets, vehicles and accessories, loans, expenditure, income.

INDIVIDUAL: Demographic profile, economic activities, health, communication.

## KEYWORDS

Niue, HIES, Income, Expenditure, CPI, COICOP, Consumption, Non-consumption, Home produced, Health

## Coverage

GEOGRAPHIC COVERAGE
National coverage.

UNIVERSE
HIES covered all persons who were considered to be usual residents of private dwellings (must have been living in Niue for a period of 12 -months, or have intention to live in Niue for a period of 12 -months in order to be included in the survey).

## Producers and Sponsors

PRIMARY INVESTIGATOR(S)

| Name | Affiliation |
| :--- | :--- |
| Niue National Statistics Office | Niue Govenment |

OTHER PRODUCER(S)

| Name | Affiliation | Role |
| :--- | :--- | :--- |
| Statistics for Development Division, Pacific <br> Community | Intergovernmental | Methods Development, Monitoring, Data Processing <br> and Reporting |

FUNDING

| Name | Abbreviation | Role |
| :--- | :--- | :--- |
| Niue Government |  | Funding |

## Metadata Production

METADATA PRODUCED BY

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

## DATE OF METADATA PRODUCTION <br> 2019-04-05

## DDI DOCUMENT VERSION

Version 01 (April 2019): This is the first attempt at documenting the 2015-2016 HIES of Niue. Done by Statistics for Development Division (SDD), Pacific Community (SPC) at Noumea, New Caledonia.

DDI DOCUMENT ID
DDI_SPC_NIU_2015_HIES_v01_M_v01_A_PUF

## Sampling

## Sampling Procedure

The sample frame used for the selection was the latest HH listing available in 2015. In total 513 resident HHs were listed, and 224 HHs were randomly selected out of this updated list. This sample of 224 HHs is divided in 2 different lists, a first list (list A) of 160 HHs to interview in priority, and an extra list (list B) of 64 HHs to use in case of replacement required (unavailability of the HHs to respond to the interview, or refusal).

The sample distribution for the 2015/16 Household Income and Expenditure Survey (HIES).
Small island surveys are inevitably subject to sampling error. In the case of Niue, financial and human resource constraints prevent increasing the sample size, however it is important to note that the application of the results will be limited due to sampling error.
Despite this, small-island sampling is a common phenomenon in the Pacific and the aggregated results of HIES will be sufficient to serve the primary objectives of HIES. Given the sample size, the 2015/16 HIES will only report aggregated results at the national level (i.e., no disaggregation by urban/rural, for example).
Compared with the 2002 HIES, the sampling strategy for the 2015/16 HIES has an increased overall sample size (by 59 households). As a result, the projected RSEs will be lower than in the previous HIES, which is indicative that the 2015/16 sampling strategy will improve the statistical validity of the results.

## HIES schedule

The HIES is scheduled to begin on 2 November 2011. Prior to this, the Statistics Niue Office will collaborate with SPC to deliver a two week training of enumerators, data entry operators and supervisors. The training is scheduled for 20 to 30 October 2015.
The field operations will occur over eight rounds consisting of three-weeks per round. During each round, 20 households will be interviewed and all of the data will be entered into the database. Table 3 presents the HIES schedule with the corresponding staff requirements.

## HIES method

Each team will interview and enter data of a randomly selected set of households ( 10 per team, 20 in total per round) over a period of 3-weeks. Each 3-week block is called a round and there will be 8 rounds in total for Niue 2015/16 HIES.
The round schedule for an enumerator, data entry operator and supervisor is presented below.
In summary, each enumerator will visit each of the 5 households 7 times per round. They will visit households 1 to 3 on every odd day and households 4 and 5 on every even day over 14 days. The data entry of all Modules starts from the beginning of each round as soon as the first visits to the households are completed.
Their activities during each visit is summarised below.

- Module questionnaires have to be filled in by the enumerator during week 1 (visits $1,2,3$ and 4 ) and entered by the data entry operator in the same week. During the second week module data are edited and checked during visits 5,6 and 7 . - Household diary 1 is delivered to the household during the first visit and picked during the fourth visit. Diary 2 is dropped during the fourth visit and picked during the seventh visit. During each visit the diary has to be properly checked by the enumerator.
- Day 17 to 19 in week 3 are used to catch up with any delay during the round, to prepare the team for the next round and for the data entry operator and supervisor to complete data entry of the diaries.


## Response Rate

On the overall 156 HHs were successfully interviewed (98 per cent of the sample), and 118 ( 74 percent) come from the list A (original list of HHs to interview). 38 HHs come from the replacement list (replacements occurred in 24 percent of the cases). Finally, it is interesting to note that 4 HHs are missing (interview incomplete or poor data quality) and were dropped from the final dataset.

## Questionnaires

## Overview

Four modules are completed by paper-based personal interview, including:

1. Demographic information - characteristics of Household $(\mathrm{HH})$ members, including activity and education profile;
2. HH characteristics and expenditure;
3. Individual expenditure; and
4. Individual and HH income.

Depending on the information being collected, a recall period (ranging from the last 7 days to the last 12 months) is applied to various sections of the questionnaire.
The forms were completed by face-to-face interview, usually with the HH head providing most of the information, with other HH members being interviewed when necessary. The interviews took place over a 2 -week period such that the HH diary, which is completed by the HH on a daily basis for 2 weeks, can be monitored while the module interviews take place. The HH diary collects information on the HH's daily expenditure on goods and services; and the harvest, capture, collection or slaughter of primary produce (fruit, vegetables and animals) by intended purpose (home consumption, sale or to give away).
The income and expenditure data from the modules and the diary are concatenated (ensuring that double counting does not occur), annualised, and extrapolated to form the income and expenditure aggregates presented herein.

The questionnaire being in English, which could be a second language for both the interviewers and respondents, and the need to complete a written diary (noting that: three-quarters of diaries were in Niuean; HHs were given the opportunity to complete a Niuen written diary; and enumerators could mostly converse in Niuean when required).

## Data Collection

## Data Collection Dates

| Start | End | Cycle |
| :--- | :--- | :--- |
| 2015-10-01 | $2016-10-01$ | N/A |

## Data Collection Mode

Face-to-face [f2f]

## Data Collection Notes

Field staff was organised in teams where each team was made of two enumerators and one supervisor.

## Questionnaires

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## Data Collectors

| Name | Abbreviation | Affiliation |
| :--- | :--- | :--- |
| Niue National Statistics Office |  | Niue Govenment |

## Supervision

Field staff organised in teams where each team is made of two enumerators and one supervisors.

## Data Processing

## Data Editing

Software used was CSPro.

## Other Processing

Data entry occurred after the 3 week period of the round.
The data entry system used system-controlled entry, interactive coding and validity and consistency checks. Despite the validity and consistency checks put in place, the data still required cleaning. The cleaning was a 2 -stage process, which included manual cleaning while referencing the questionnaire, whereas the second stage involved computer-assisted code verification and, in some cases, imputation.

Once the data were clean, verified and consistent, they were recoded to form a final aggregated database, consisting of: 1. Person level record - characteristics of every HH member, including activity and education profile;
2. HH level record - characteristics of the dwelling and access to services;
3. Final aggregated income - all HH income streams, by category and type;
4. Final aggregated expenditure - all HH expenditure items, by category and type.

An additional poverty file was also generated.
Data entry was done using the software CSPro.

## Data Appraisal

## Estimates of Sampling Error

Amount SE RSE Total amount 95\% Interval
Total expenditure 19,282,670 957,770 4.97\% 17,405,440 21,159,890
Total consumption expendiutre 16,827,260 708,250 4.21\% 15,439,090 18,215,440
Total non consumption expnditure (inc investment) 2,455,410 442,050 18.00\% 1,589,000 3,321,820
Total cash expenditure 16,246,310 861,460 5.30\% 14,557,850 17,934,770
Total subsistence expenditure 1,395,160 155,870 11.17\% 1,089,650 1,700,660
Total food expenditure 5,118,690 277,330 5.42\% 4,575,120 5,662,260

## Other forms of Data Appraisal

Non-sampling errors cannot be readily measured, however it is worth noting the issues associated with non-sampling errors, including:

- both respondents and interviewers may not entirely understand the information required from the survey, which can result in misinterpretation of the question being asked and the incorrect response;
- enumerator and respondent fatigue, resulting in underreporting, especially in completion of the HH diary;
- unwillingness to fully disclose information - especially in a small-island context - such as income and expenditure on some items (e.g., alcohol, tobacco and cash donations);
- the questionnaire being in English, which could be a second language for both the interviewers and respondents, and the need to complete a written diary (noting that: three-quarters of diaries were in Niuean; HHs were given the opportunity to complete a Niuen written diary; and enumerators could mostly converse in Niuean when required); and
- the inability to interview HHs members living abroad but remain dependent on the HH (e.g., students living in school dormitories) or are working to support the HH (e.g., seamen living on a ship), but who have not formed another HH outside of Niue.

File Description

## Variable List

## SPC_NIU_2015_HIES_Cover_v01_PUF

| Content | This file is the "Cover" dataset it contains all the information collected on the Cover pages of the <br> questionnaires. |
| :--- | :--- |
| Cases | 156 |
| Variable(s) | 6 | | Type: relational |  |
| :--- | :--- |
| Structure | Keys: anon_id07(Anonymized household ID) <br> Version |
| V01: Cleaned, labelled and anonymized version of the Master file. |  |
| Producer | Niue National Statistics Office. |

## Variables

| ID | NAME | LABEL | TYPE | FORMAT | QUESTION |
| :--- | :--- | :--- | :--- | :--- | :--- |
| V1208 | anon_id07 | Anonymized household ID | contin | numeric |  |
| V1209 | cv2 | Set A, B, or C | discrete | numeric |  |
| V1210 | cv3 | Round | discrete | numeric |  |
| V1211 | block_id | Block Number | discrete | numeric |  |
| V1212 | hh_weight | Sampling household weight | contin | numeric |  |
| V1213 | hhsize | Current household size | discrete | numeric |  |

## SPC_NIU_2015_HIES_Household_v01_PUF

| Content | This file is the "Household" dataset. It contains all the information collected using the Modules 2 and 4 <br> of the Questionnaires. |
| :--- | :--- |
| Cases | 156 |
| Variable(s) | 147 |
| Structure | Type: relational <br> Keys: anon_id07(Anonymized household ID) |
| Version | V01: Cleaned, labelled and anonymized version of the Master file. |
| Producer | Niue National Statistics Office. |
| Missing Data |  |

## Variables

| ID | NAME | LABEL | TYPE | FORMAT | QUESTION |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V1214 | anon_id07 | Anonymized household ID | contin | numeric |  |
| V1215 | cv2 | Set A, B, or C | discrete | numeric |  |
| V1216 | cv3 | Round | discrete | numeric |  |
| V1217 | block_id | Block Number | discrete | numeric |  |
| V1218 | hh_weight | hh sampling weight | contin | numeric |  |
| V1219 | hhsize | current size of the hh | discrete | numeric |  |
| V1220 | hq20111 | 20111 Type of living quarters | discrete | numeric | 20111. What type of living quarter (main house) is this? |
| V1221 | hq20112 | 20112 Main material for roof | discrete | numeric | 20112. What is the main material used for the roof? |
| V1222 | hq20113 | 20113 Main material for walls | discrete | numeric | 20113. What is the main material used for the outer walls? |
| V1223 | hq20114 | 20114 Main material for floor | discrete | numeric | 20114. What is the main material used for the floors? |
| V1224 | hq20115 | 20115 Number of rooms | discrete | numeric | 20115. How many rooms does your household occupy? (Count living rooms, dining rooms, kitchen and bedrooms separated by walls, but not bathrooms) Number of rooms |
| V1225 | hq20116 | 20116 Year of construction | discrete | numeric | 20116. When was the building constructed? Best guess. |
| V1226 | hq20117 | 20117 Cooking area | discrete | numeric | 20117. Does this house have a designated area specifically for cooking? |
| V1227 | hq20121 | 20121 Dwelling connected to power grid | discrete | numeric | 20121. Does this house have access to electricity from the public utility grid? |
| V1228 | hq20122 | 20122 Access to other energy sources | discrete | numeric | 20122. Does this house have access to another electricity source? |
| V1229 | hq20123 | 20123 Other energy <br> sources | discrete | numeric | 20123. What is the alternative electricity source this house has access to? |
| V1230 | hq20124 | 20124 Main source of lighting | discrete | numeric | 20124. What is the main source of power for lighting used by this household? |


| V1231 hq20125 | 20125 Secondary source of lighting | discrete numeric | 20125. What is the secondary source of lighting used by this household? |
| :---: | :---: | :---: | :---: |
| V1232 hq20126 | 20126 Main source of cooking energy | discrete numeric | 20126. What is the main cooking facility for this household? |
| V1233 hq20127 | 20127 Secondary source of cooking energy | discrete numeric | 20127. What is the secondary cooking facility for this household? |
| V1234 hq20131 | 20131 Connected to public water supply | discrete numeric | 20131. Is this house connected to the public utility water supply? |
| V1235 anon_improved_water | Anonymized improved water access-1 23 | discrete numeric | 20132. Which source of water do you have access to? |
| V1236 anon_unimproved_water | Anonymized unimproved water access-456 | discrete numeric | 20132. Which source of water do you have access to? |
| V1237 hq20133 | 20133 Boil drinking water | discrete numeric | 20133. Does your HH boil its drinking water? |
| V1238 hq20134a | 20134a Main source of drinking water | discrete numeric | 20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)? |
| V1239 hq20134b | 20134b Secondary source of drinking water | discrete numeric | 20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)? |
| V1240 hq20134c | 20134c Main source of cooking water | discrete numeric | 20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)? |
| V1241 hq20134d | 20134d Secondary source of cooking water | discrete numeric | 20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)? |
| V1242 hq20134e | 20134e Main source of cleaning water | discrete numeric | 20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)? |
| V1243 hq20134f | 20134f Secondary source of cleaning water | discrete numeric | 20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)? |
| V1244 anon_improved_sanit | Anonymized improved sanitation access - 12 | discrete numeric | 20142. Which improved sanitation source do you have access to? |
| V1245 anon_unimproved_sanit | Anonymized unimproved sanitation access - 3 4 | discrete numeric | 20142. Which improved sanitation source do you have access to? |
| V1246 hq20143a | 20143a Main access to sanitation | discrete numeric | 20143. What are the main and secondary sources of sanitation utilized by this household? |
| V1247 hq20143b | 20143b Secondary access to sanitation | discrete numeric | 20143. What are the main and secondary sources of sanitation utilized by this household? |
| V1248 hq20151 | 20151 Access to a landline phone | discrete numeric | 20151. Does this household have access to a land line phone connection? |



| V1265 hq20502_9 | 20502_9 Lumber or other materials to make furniture | discrete numeric | 20502 Do you own? 1. Yes 2. No 1 Purchases related to furniture, furnishings and floor coverings $09 \mathrm{n} / \mathrm{a} 109$ Timber or other materials to make furniture |
| :---: | :---: | :---: | :---: |
| V1266 hq20502_10 | 20502_10 Blankets, sheets, pillowcases, pillows, etc. | discrete numeric | 20502 Do you own? 1. Yes 2. No 2 Household textiles 10201 Blankets, sheets, pillowcases, pillows, etc |
| V1267 hq20502_11 | 20502_11 Curtains, drapes, mini blinds, etc. | discrete numeric | 20502 Do you own? 1. Yes 2. No 2 - <br> Household textiles 11202 Curtains, drapes, mini-blinds, etc |
| V1268 hq20502_12 | 20502_12 Towels (Bath, hand, tea towels, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 2 Household textiles 12203 Towels (bath-, hand-, tea-towels, etc.) |
| V1269 hq20502_13 | 20502_13 Other household textiles (e.g., table covers, tarps, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 2 Household textiles 13204 Other household textiles (table covers, tarps, etc.) |
| V1270 hq20502_14 | 20502_14 Water tanks | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 14301 Water tank |
| V1271 hq20502_15 | 20502_15 <br> Refrigerator or freezer | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 15302 Refrigerator or freezer |
| V1272 hq20502_16 | 20502_16 Electric stove | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 16303 Electric stove |
| V1273 hq20502_17 | 20502_17 Gas stove | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 17304 Gas stove |
| V1274 hq20502_18 | 20502_18 Kerosene stove | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 18305 Kerosene stove |
| V1275 hq20502_19 | 20502_19 Gas burner / cylinder | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 19306 Gas burner/cylinder |
| V1276 hq20502_20 | 20502_20 <br> Microwave oven | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 20307 Microwave oven |
| V1277 hq20502_21 | 20502_21 Washing machine | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 21308 Washing machine |
| V1278 hq20502_22 | 20502_22 Clothes dryer | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 22309 Clothes dryer |
| V1279 hq20502_23 | 20502_23 Air <br> Conditioner | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 23310 Air conditioner |
| V1280 hq20502_24 | 20502_24 Generator | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 24311 Generator |
| V1281 hq20502_25 | 20502_25 Solar power unit | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 25312 Solar power unit |
| V1282 hq20502_26 | 20502_26 Water heater (electric, gas or solar) | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 26313 Water heater (electric, gas or solar) |
| V1283 hq20502_27 | 20502_27 Other major appliances | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 27314 Other major appliances |


| V1284 hq20502_28 | 20502_28 Small electrical appliances (rice cooker, vacuum, sewing machine, blender, toaster, electric jug, iron, fan, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 3 - Major household appliances 28315 Small electrical appliances (sewing machine, toaster, iron, fan) |
| :---: | :---: | :---: | :---: |
| V1285 hq20502_29 | $\begin{aligned} & 20502 \text { 29 } \\ & \text { Televisons (TV) } \end{aligned}$ | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 29401 Television (TV) |
| V1286 hq20502_30 | 20502_30 Radio \& Stereo systems | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 30402 Radio and stereo systems |
| V1287 hq20502_31 | 20502_31 Video \& DVD players | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 31403 Video and DVD players |
| V1288 hq20502_32 | 20502_32 Other audio devices (iPod, MP3 players, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 32404 Other audio devices (iPod, MP3 players, etc) |
| V1289 hq20502_33 | 20502_33 Game consoles (PlayStation, Nintendo, Xbox, PSP, DS, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 33405 Game consoles (PlayStation, Nintendo, Xbox, PSP, DS, etc) |
| V1290 hq20502_34 | 20502_34 Photo equipment (cameras still/video) | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 34406 Photo equipment (cameras still/video) |
| V1291 hq20502_35 | 20502_35 Sports and camping equipment (tents, basketball, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 35407 Sports and camping equipment (tents, basketball, etc) |
| V1292 hq20502_36 | 20502_36 Other recreational equipment (excluding boats) | discrete numeric | 20502 Do you own? 1. Yes 2. No 4 Recreational and entertainment equipment 36408 Other recreational equipment (excluding boats) |
| V1293 hq20502_37 | 20502_37 <br> Computers (incl. desktop, laptop, tablet, etc) | discrete numeric | 20502 Do you own? 1. Yes 2. No 5 Computer equipment 37501 Computers (only desktop, do not record laptop/tablets in this section) |
| V1294 hq20502_38 | 20502_38 Printer and printer supplies | discrete numeric | 20502 Do you own? 1. Yes 2. No 5 Computer equipment 38502 Printer and printer supplies |
| V1295 hq20502_39 | 20502_39 Software packages (excl. games for consoles) | discrete numeric | 20502 Do you own? 1. Yes 2. No 5 Computer equipment 39503 Software packages (excl. games for consoles) |
| V1296 hq20502_40 | 20502_40 Portable media drives (flash drive, mini hard drive, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 5 Computer equipment 40504 Portable media drives (flash drive, mini hard drive, etc) |
| V1297 hq20502_41 | 20502_41 Other <br> computer equipment (scanner, speaker, mouse, etc.) | discrete numeric | 20502 Do you own? 1. Yes 2. No 5 Computer equipment 41505 Other computer equipment (scanner, speaker, mouse, etc) |
| V1298 hq20602_1 | 20602_1 Car or station wagon | discrete numeric | 20602 How many do you own? 1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned 01101 Car or station wagon |


| V1299 hq20602_2 | 20602_2 Pick-up truck or utility vehicle | discrete numeric | 20602 How many do you own? 1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned 02102 Pick-up truck or utility vehicle |
| :---: | :---: | :---: | :---: |
| V1300 hq20602_3 | 20602_3 Truck, bus, or van | discrete numeric | 20602 How many do you own? 1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned 03103 Truck, bus, or van |
| V1301 hq20602_4 | 20602_4 <br> Motorcycle, quadcycle, or scooter | discrete numeric | 20602 How many do you own? 1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned 04104 Motorcycle, quadcycle, or scooter |
| V1302 hq20602_5 | 20602_5 Bicycle or any other pedal powered vehicles | discrete numeric | 20602 How many do you own? 1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned 05105 Bicycle or any other pedal-powered vehicles |
| V1303 hq20602_6_7 | hq20602_6_7-Boat with or without a motor (incl. canoe) | discrete numeric |  |
| V1304 hq20602_8 | 20602_8 Any other vehicles not mentioned above | discrete numeric | 20602 How many do you own? 1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned 08108 Any other vehicles not mentioned above |
| V1305 hq20602_9 | 20602_9 Outboard motor | discrete numeric | 20602 How many do you own? 2 - Vehicle accessories owned 09201 Outboard motor (spare) |
| V1306 hq40202 | 40202 Paid help | discrete numeric | 40202 Apart from the household members, have you paid anyone to work in this activity during the past 3 months? 1. Yes 2. No |
| V1307 hq40203 | 40203 Land type | discrete numeric | 40203 During the past 3 months, what was the main arrangement under which you worked on agricultural land? 1. Custom ownership 2. Own land (freehold) 3. Rent (lease) |
| V1308 hq40204 | 40204 Free hold | discrete numeric | 40204 N/A |
| V1309 hq40205 | 40205 Extension visits | discrete numeric | 40205 How many visits of an agriculture extension agent did you receive during the last 3 months? |
| V1310 hq40206 | 40206 Cooperative | discrete numeric | 40206 Did you participate in any 'producer organization/association'? 1. Yes 2. No |
| V1311 hq40207 | 40207 Microcredit | discrete numeric | 40207 Did you use micro - credit to develop your agricultural activities? 1. Yes 2. No |
| V1312 hq40302 | 40302 Hired help | discrete numeric | 40302 Apart from the household members, have you paid anyone to work with you in your fishing, gathering and hunting activities? 1. Yes 2. No |
| V1313 hq40303a | 40303a Fishing: trolling | discrete numeric | 40303 What type of methods were carried out by members of this household for each activity? Fishing a. Trolling 1. Yes 2. No |
| V1314 hq40303b | 40303b Fishing: handline | discrete numeric | 40303 What type of methods were carried out by members of this household for each activity? Fishing b. Handline (shallow or deep) 1. Yes 2. No |
| V1315 hq40303c | 40303c Fishing: casting | discrete numeric | 40303 What type of methods were carried out by members of this household for each activity? Fishing c. Casting (pole and reel) 1. Yes 2. No |


| V1316 hq40303f | 40303f Fishing: other | discrete | numeric | 40303 What type of methods were carried out by members of this household for each activity? Fishing f. Other (note) 1. Yes 2. No |
| :---: | :---: | :---: | :---: | :---: |
| V1317 hq40303g | 40303g Gathering: reef gleaning | discrete | numeric | 40303 What type of methods were carried out by members of this household for each activity? Other sea gathering g. Reef gleaning 1. Yes 2. No |
| V1318 hq40303i | 40303i Gathering: other | discrete | numeric | 40303 What type of methods were carried out by members of this household for each activity? Other sea gathering i. Other (note) <br> 1. Yes 2. No |
| V1319 hq40303j | 40303j Hunting: shooting | discrete | numeric | 40303 What type of methods were carried out by members of this household for each activity? Hunting j. Shooting 1. Yes 2. No |
| V1320 hq40303l | 403031 Hunting: other | discrete | numeric | 40303 What type of methods were carried out by members of this household for each activity? Hunting I. Other (note) 1. Yes 2. No |
| V1321 hq40304a | 40304a Fishing: open ocean | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1322 hq40304b | 40304b Fishing: FAD | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1323 hq40304c | 40304c Fishing: reef | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1324 hq40304d | 40304d Fishing: other | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1325 hq40304e | 40304e Gathering: reef | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1326 hq40304g | 40304g Gathering: other | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1327 hq40304h | 40304h Hunting: forest | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1328 hq40304i | 40304i Hunting: roadside | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1329 hq40304j | 40304j Hunting: other | discrete | numeric | 40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No |
| V1330 hq40305 | 40305 Number of fishing trips | discrete | numeric | 40305 How many times on average do members of this household fish in a typical month |
| V1331 hq40306 | 40306 Hours per trip | contin | numeric | 40306 On average, how many hours do members of the household fish per trip? |
| V1332 hq40307 | 40307 Main mode of fishing travel | discrete | numeric | 40307 Main fishing mean or mode of transport to fishing site? Only select one answer 1. Motorized boat 2. Non-motorized boat 3. Walk/Drive 4. Swim |
| V1333 hq40402 | 40402 Hired help for livestock activities | discrete | numeric | 40402 Apart from the household members, have you paid anyone to work with you in your livestock activities? 1. Yes 2. No |
| V1334 hq40403 | 40403 Hired help for aquaculture activities | discrete | numeric | 40403 N/A |
| V1335 hq40404_1a | 40404_1a - <br> Livestock: cows | discrete | numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |


| V1336 hq40404_1b | 40404_1b - <br> Livestock: cows (number) | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| :---: | :---: | :---: | :---: |
| V1337 hq40404_2a | 40404_2a - <br> Livestock: horses | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1338 hq40404_2b | 40404_2b - <br> Livestock: horses (number) | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1339 hq40404_3a | 40404_3a - <br> Livestock: sheep | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1340 hq40404_3b | 40404_3b - <br> Livestock: sheep (number) | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1341 hq40404_4a | 40404_4a - <br> Livestock: pigs | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1342 hq40404_4b | 40404_4b - <br> Livestock: pigs (number) | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1343 hq40404_5a | 40404_5a - <br> Livestock: chicken | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1344 hq40404_5b | 40404_5b - <br> Livestock: chicken (number) | contin numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1345 hq40404_6a | 40404_6a - <br> Livestock: ducks | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1346 hq40404_6b | 40404_6b Livestock: ducks (number) | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1347 hq40404_7a | 40404_7a Livestock: goat | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1348 hq40404_7b | 40404_7b Livestock: goat (number) | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1349 hq40404_8a | 40404_8a - <br> Livestock: other | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1350 hq40404_8b | 40404_8b Livestock: other (number) | discrete numeric | 40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1351 hq40404_9a | 40404_9a - <br> Aquaculture: giant clam | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1352 hq40404_9b | 40404_9b- <br> Aquaculture: giant clam (number) | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1353 hq40404_10a | 40404_10a - <br> Aquaculture: crab | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1354 hq40404_10b | 40404_10b - <br> Aquaculture: crab (number) | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1355 hq40404_11a | 40404_11a Aquaculture: milkfish | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |


| V1356 hq40404_11b | 40404_11b - <br> Aquaculture: <br> milkfish (number) | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| :---: | :---: | :---: | :---: |
| V1357 hq40404_12a | 40404_12a - <br> Aquaculture: other | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1358 hq40404_12b | 40404_12b - <br> Aquaculture: other (number) | discrete numeric | 40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have? |
| V1359 hq40502 | 40502 Hired help | discrete numeric | 40502 Apart from the household members, have you paid anyone to work with you in your handicraft activities? 1. Yes 2. No |
| V1360 pc_inc_quint | per capita income quintile | discrete numeric |  |

## SPC_NIU_2015_HIES_Person_v01_PUF

| Content | This file is the "Person" dataset. It contains the information collected using the Modules 1 and 3 of the |
| :--- | :--- |
| Questionnaires. |  |
| Cases | 510 |
| Variable(s) | 72 |
| Structure | Type: relational <br> Keys: anon_id07(Anonymized household ID), pq10101(10101 Member ID number) |
| Version V01: Cleaned, labelled and anonymized version of the Master file. <br> Producer Niue National Statistics Office. |  |
| Missing Data |  |

## Variables

| ID | NAME | LABEL | TYPE | FORMAT | QUESTION |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V1361 | anon_id07 | Anonymized household ID | contin | numeric |  |
| V1362 | cv2 | Set A, B, or C | discrete | numeric |  |
| V1363 | cv3 | Round | discrete | numeric |  |
| V1364 | block_id | Block Number | discrete | numeric |  |
| V1365 | hh_weight | sampling hh weight | contin | numeric |  |
| V1366 | curhm | current hh member | discrete | numeric |  |
| V1367 | hhsize | Current household size | discrete | numeric |  |
| V1368 | pq10101 | 10101 Member ID number | discrete | numeric | 10101 [HM] Member ID number |
| V1369 | pq10103 | 10103 Sex | discrete | numeric | 10103 SEX |
| V1370 | pq10104 | 10104 Age | contin | numeric | 10104 AGE IN COMPLETED YEARS |
| V1371 | pq10106 | 10106 Relationship to HH head | discrete | numeric | 10106 RELATIONSHIP TO HOUSEHOLD HEAD |
| V1372 | pq10107 | 10107 Birthplace | discrete | numeric | 10107 BIRTHPLACE |
| V1373 | pq10108 | 10108 Ethnicity | discrete | numeric | 10108 CITIZENSHIP |
| V1374 | pq10109 | 10109 Marital status | discrete | numeric | 10109 Marital status What is ...'s present marital status? |
| V1375 | pq10110 | 10110 Where do these people usually live | discrete | numeric | 10110 WHERE DO THESE PEOPLE USUALLY LIVE? |
| V1376 | pq10201 | 10201 Main activity | discrete | numeric | 10201 Main activity What was this ...'s main activity during last week? (If away, due to holidays or illness, state what this person would normally be doing). |
| V1377 | anon_pq10202_c | 10202c Anonymized Occupation (major) for main activity (code) | discrete | numeric | 10202 TYPE OF ACTIVITY (occupation) Examples: nurse, teacher, enumerator, security, cook, shop-keeper, farmer, fisherman |
| V1378 | anon_pq10203_c | 10203c Anonymized Industry (major) for main activity (code) | discrete | numeric | 10203 WORKING INDUSTRY What industry did ... work in? Examples: health, education, security, restaurant, retail sales, agriculture, fisheries |
| V1379 | pq10204 | 10204 Hours for main activity | contin | numeric | 10204 WORKING HOURS How many hours did ... work in this main activity last week? (Include sick, annual and statutory leave) |


| V1380 | pq10205 | 10205 Able to work more hours for main activity | discrete | numeric | 10205 WILLING TO WORK MORE Would ... be willing and able to work more hours in this main activity? |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V1381 | pq10206 | 10206 Secondary activity | discrete | numeric | 10206 ANY OTHER ACTIVITY LAST WEEK OTHER ACTIVITY Paid or unpaid (even just for 1 hour)? |
| V1382 | anon_pq10207_c | 10207c Anonymized Occupation (major) for secondary activity (code) | discrete | numeric | 10207 TYPE OF ACTIVITY (occupation) Examples: nurse, teacher, enumerator, security, cook, shop-keeper, farmer, fisherman |
| V1383 | anon_pq10208_c | 10208c Anonymized Industry (major) for secondary activity (code) | discrete | numeric | 10208 WORKING INDUSTRY What industry did ... work in? Examples: health, education, security, restaurant, retail sales, agriculture, fisheries |
| V1384 | pq10209 | 10209 Hours for secondary activity | contin | numeric | 10209 WORKING HOURS How many hours did ... work in this secondary activity last week? |
| V1385 | pq10210 | 10210 Able to work more hours for secondary activity | discrete | numeric | 10210 WILLING TO WORK MORE Would ... be willing and available to work more hours in this secondary activity last week? |
| V1386 | pq10211 | 10211 Look for work | discrete | numeric | 10211 ACTIVELY LOOK FOR A JOB Did ... actively look for work or for a job last week? |
| V1387 | pq10212 | 10212 Reason not looking for work | discrete | numeric | 10212 WHY NOT? Reason for not searching a job: |
| V1388 | pq10213 | 10213 Available to work | discrete | numeric | 10213 ABLE TO WORK MORE Was ... available to work, or take on another job last week? |
| V1389 | pq10403 | 10403 Currently have health problems | discrete | numeric | 10403 Do you have any ongoing health problems? |
| V1390 | pq10404 | 10404 Current illness \#1 | discrete | numeric | 10404 ONGOING ILLNESSES What ongoing illnesses do you suffer from? 01 |
| V1391 | pq10405 | 10405 Current illness \#2 | discrete | numeric | 10405 ONGOING ILLNESSES What ongoing illnesses do you suffer from? 02 |
| V1392 | pq10406 | 10406 Current illness \#3 | discrete | numeric | 10406 ONGOING ILLNESSES What ongoing illnesses do you suffer from? 03 |
| V1393 | pq10407 | 10407 Current illness \#4 | discrete | numeric | 10407 ONGOING ILLNESSES What ongoing illnesses do you suffer from? 04 |
| V1394 | pq10408 | 10408 Consult a health professional | discrete | numeric | 10408 ONGOING ILLNESSES Do you regularly consult a health professional? |
| V1395 | pq10409 | 10409 Take medications for illness | discrete | numeric | 10409 ONGOING ILLNESSES Do you take medication for any of these illnesses? |
| V1396 | pq10501 | 10501 Use the Internet | discrete | numeric | 10501 DURING THE PAST MONTH: Did ... use internet? |
| V1397 | pq10502 | 10502 Internet source 1 | discrete | numeric | 10502 DURING THE PAST MONTH: Where did ... access the internet? 01 |
| V1398 | pq10503 | 10503 Internet source 2 | discrete | numeric | 10503 DURING THE PAST MONTH: Where did ... access the internet? 02 |
| V1399 | pq10504 | 10504 Internet source 3 | discrete | numeric | 10504 DURING THE PAST MONTH: Where did ... access the internet? 03 |
| V1400 | pq10505 | 10505 Use a cell phone | discrete | numeric | 10505 DURING THE PAST MONTH Did ... used a cell phone or other mobile device to give or receive calls? |


| V1401 | pq10506 | 10506 Own a cell phone | discrete | numeric | 10506 Does ... own a cell phone or mobile device? |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V1402 | pq30102 | 30102 Recepient of a grant / scholarship | discrete | numeric | 30102 DID [HM] RECEIVE A SCHOLARSHIP/ GRANT DURING THE PAST 12 MONTH? |
| V1403 | pq30602 | 30602 Drink alcohol | discrete | numeric | 30602 DURING THE LAST 7 DAYS DID [HM]: Drink alcohol? |
| V1404 | pq30603 | 30603 Drink kava | discrete | numeric | 30603 DURING THE LAST 7 DAYS DID [HM]: Drink kava? |
| V1405 | pq30604 | 30604 Smoke tobacco | discrete | numeric | 30604 DURING THE LAST 7 DAYS DID [HM]: Smoke tobacco? |
| V1406 | pq30605 | 30605 Number of cigarettes smoked | contin | numeric | 30605 DURING THE LAST 7 DAYS How many cigarettes did [HM] smoke? |
| V1407 | pq10605 | 10605 Previous HM contribute income | discrete | numeric | 10605 IN THE LAST 12 MONTHS, DID THIS PERSON: Contribute any income during the stay within this HH? |
| V1408 | pq10606 | 10606 Previous HM main paid activity | discrete | numeric | 10606 IN THE LAST 12 MONTHS, DID THIS PERSON: Previous paid activity |
| V1409 | pq10607 | 10607 Previous HM major personal expenses | discrete | numeric | 10607 IN THE LAST 12 MONTHS, DID THIS PERSON: Incur any major personal expenses while with HH? |
| V1410 | pq10608 | 10608 Previous HM main expense | discrete | numeric | 10608 IN THE LAST 12 MONTHS, DID THIS PERSON: What was the main expense incurred by ... ([HM])? |
| V1411 | pq10609 | 10609 Previous HM months of stay | discrete | numeric | 10609 How many months did this person stay in HH over last 12 months? |
| V1412 | pq40201 | 40201 Agriculture Involvement | discrete | numeric | 40201 Characteristics of the agricultural and forestry activities [HM] involved in this activity (start with owner first) [HM] No. |
| V1413 | pq40301 | 40301 Fishing Involvement | discrete | numeric | 40301 Characteristics of the fishing, gathering and hunting activities [HM] involved in this activity (start with owner first) [HM] No. |
| V1414 | pq40401 | 40401 Livestock Involvement | discrete | numeric | 40401 Characteristics of livestock activities [HM] involved in this activity (start with owner first) [HM] No. |
| V1415 | pq40501 | 40501 Home Processing Involvement | discrete | numeric | 40501 Characteristics of the handicraft activities [HM] involved in this activity (start with owner first) [HM] No. |
| V1416 | pq40603_1 | 40603 Involvement in household business number 1 | discrete | numeric | 40603 Characteristics of the business [HM] involved in this business (start with owner first) [HM] No. |
| V1417 | pq40603_2 | 40603 Involvement in household business number 2 | discrete | numeric | 40604 Characteristics of the business [HM] involved in this business (start with owner first) [HM] No. |
| V1418 | pc_crop | Calculated - Engaged in crop production | discrete | numeric |  |
| V1419 | pc_crop_sold | Calculated - Sold crops | discrete | numeric |  |
| V1420 | pc_log | Calculated - Engaged in logging production | discrete | numeric |  |
| V1421 | pc_log_sold | Calculated - Sold logging | discrete | numeric |  |
| V1422 | pc_livestock | Calculated - Engaged in livestock production | discrete | numeric |  |
| V1423 | pc_livestock_s | Calculated - Sold livestock | discrete | numeric |  |


| V1424 | pc_fish | Calculated - Enaged in <br> fishing production | discrete numeric |
| :--- | :--- | :--- | :--- |
| V1425 | pc_fish_sold | Calculated - Sold fish | discrete numeric |
| V1426 | pc_craft | Calculated - Endaged in craft <br> production | discrete numeric |
| V1427 | pc_craft_sold | Calculated - Sold crafts | discrete numeric |
| V1428 | pc_emp_occ | Calculated - Main occupation <br> paid formal employment | discrete numeric |
| V1429 | pc_emp_ind | Calculated - Main industry <br> paid formal employment | discrete numeric |
| V1430 | pc_hp_occ | Calculated - Main occupation <br> home production | discrete numeric |
| V1431 | pc_hp_ind | Calculated - Main industry <br> home production | discrete numeric |
| V1432 | pers_id2 |  | discrete numeric |

## SPC_NIU_2015_HIES_Expenditure_v01_PUF

| Content | This file is the "Expenditure" dataset. It contains all the information collected using the Modules 2, 3 and <br> the Diary of the Questionnaires. |
| :--- | :--- |
| Cases | 10070 |
| Variable(s) | 40 |
| Structure | Type: relational <br> Keys: anon_id07(Anonymized household ID), line_num(line_num), code(HIES code) |
| Version | V01: Cleaned, labelled and anonymized version of the Master file. |
| Producer | Niue National Statistics Office. |

## Variables

| ID | NAME | LABEL | TYPE | FORMAT | QUESTION |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V1433 | anon_id07 | Anonymized household ID | contin | numeric |  |
| V1434 | cv2 | Set A, B, or C | discrete | numeric |  |
| V1435 | cv3 | Round | discrete | numeric |  |
| V1436 | block_id | Block Number | discrete | numeric |  |
| V1437 | hh_weight | Sampling household weight | contin | numeric |  |
| V1438 | hhsize | Current household size | discrete | numeric |  |
| V1439 | line_num | line_num | contin | numeric |  |
| V1440 | origin | section Id from the questionnaire | discrete | numeric |  |
| V1441 | code | HIES code | contin | numeric |  |
| V1442 | coicop | COICOP commodity code | contin | numeric |  |
| V1443 | amt | Raw amount | contin | numeric |  |
| V1444 | new_amt | amended amount | contin | numeric |  |
| V1445 | multi | Annual multiplier | contin | numeric |  |
| V1446 | an_amt | annual amended amount | contin | numeric |  |
| V1447 | qunit | original unit (food items - diary) | discrete | numeric |  |
| V1448 | qnum | original raw quantity (food items - diary) | contin | numeric |  |
| V1449 | q_grams | quantity converted in grams (food items - diary) | contin | numeric |  |
| V1450 | an_quantity_grams | annual quantity converted in grams (food items) | contin | numeric |  |
| V1451 | an_nb_trans | annual nb of transactions | contin | numeric |  |
| V1452 | day | day of the transaction | contin | numeric |  |
| V1453 | month | month of the transaction | discrete | numeric |  |
| V1454 | year | year of the transaction | discrete | numeric |  |
| V1455 | day_rank | rank of the day 1 to 14 | discrete | numeric |  |
| V1456 | week_id | id of the diary week (1 or 2 ) | discrete | numeric |  |
| V1457 | location | 15.7 Location of provider | discrete | numeric |  |
| V1458 | type | expenditure type | discrete | numeric |  |
| V1459 | category | expenditure category | discrete | numeric |  |
| V1460 | benef | Beneficiary of the expenditure (HH member id) | discrete | numeric |  |


| V1461 | division_coicop | COICOP division code | discrete numeric |
| :--- | :--- | :--- | :--- |
| V1462 | group_coicop | COICOP group code | discrete numeric |
| V1463 class_coicop | COICOP class_code | discrete numeric |  |
| V1464 subclass_coicop | COICOP subclass code | contin numeric |  |
| V1465 desc | Description of the item | discrete character |  |
| V1466 dflag | transaction flagged - imputation occured | discrete numeric |  |
| V1467 | note | Note on imputation | discrete character |
| V1468 | ptype | 22.18 Product type | discrete numeric |
| V1469 | date | date of the transaction | discrete numeric |
| V1470 | day_week | day of the week - Mon to Sun) | discrete numeric |
| V1471 | pc_inc_quint | per capita income quintile | discrete numeric |
| V1472 | exp_id2 |  |  |

## SPC_NIU_2015_HIES_Income_v01_PUF

|  | This file is the "Income" dataset. It contains all the information collected using the Module 4 of the |
| :--- | :--- |
| Content | Questionnaires. <br> Cases |
| 1469  <br> Variable(s) 43 |  |
| Structure | Type: relational <br> Keys: anon_id07(Anonymized household ID), line_num(line_num), code(HIES code) |
| Version V01: Cleaned, labelled and anonymized version of the Master file. |  |
| Producer | Niue National Statistics Office. |
| Missing Data |  |

## Variables

| ID | NAME | LABEL | TYPE | FORMAT | QUESTION |
| :---: | :---: | :---: | :---: | :---: | :---: |
| V1473 | anon_id07 | Anonymized household ID | contin | numeric |  |
| V1474 | cv2 | Set A, B, or C | discrete | numeric |  |
| V1475 | cv3 | Round | discrete | numeric |  |
| V1476 | block_id | Block Number | discrete | numeric |  |
| V1477 | hh_weight | sampling weight | contin | numeric |  |
| V1478 | hhsize | Current household size | discrete | numeric |  |
| V1479 | line_num | line_num | contin | numeric |  |
| V1480 | origin | section Id from the questionnaire | discrete | numeric |  |
| V1481 | code | HIES code | contin | numeric |  |
| V1482 | coicop | COICOP commodity code | contin | numeric |  |
| V1483 | amt | Raw amount | contin | numeric |  |
| V1484 | new_amt | amended amount | contin | numeric |  |
| V1485 | multi | Annual multiplier | contin | numeric |  |
| V1486 | an_amt | annual amended amount | contin | numeric |  |
| V1487 | qunit | original unit (food items - diary) | discrete | numeric |  |
| V1488 | qnum | original raw quantity (food items - diary) | contin | numeric |  |
| V1489 | q_grams | quantity converted in grams (food items - diary) | contin | numeric |  |
| V1490 | an_quantity_grams | annual quantity converted in grams (food items) | contin | numeric |  |
| V1491 | an_nb_trans | annual nb of transactions | contin | numeric |  |
| V1492 | day | day of the transaction | contin | numeric |  |
| V1493 | month | month of the transaction | discrete | numeric |  |
| V1494 | year | year of the transaction | discrete | numeric |  |
| V1495 | day_rank | rank of the day 1 to 14 | discrete | numeric |  |
| V1496 | week_id | id of the diary week (1 or 2) | discrete | numeric |  |
| V1497 | location | 15.7 Location of provider | discrete | numeric |  |
| V1498 | type | Type of income | discrete | numeric |  |
| V1499 | category | Category of income | discrete | numeric |  |
| V1500 | benef | Beneficiary of income | discrete | numeric |  |


| V1501 | division_coicop | COICOP division code | discrete numeric |
| :--- | :--- | :--- | :--- |
| V1502 | group_coicop | COICOP group code | discrete numeric |
| V1503 class_coicop | COICOP class_code | discrete numeric |  |
| V1504 subclass_coicop | COICOP subclass code | contin numeric |  |
| V1505 desc | Description of the item | discrete character |  |
| V1506 dflag | transaction flagged - imputation occured | discrete numeric |  |
| V1507 | note | Note on imputation | discrete character |
| V1508 | date | date of the transaction | contin numeric |
| V1509 | day_week | day of the week - Mon to Sun) | discrete numeric |
| V1510 | paccoi | Classification of income | discrete numeric |
| V1511 | anon_ind | 1.15 Anonymized Industry (major) | discrete numeric |
| V1512 | anon_occ | 1.16 Anonymized Occupation (major) | discrete numeric |
| V1513 | sector | sector of activitye (employment income) | discrete numeric |
| V1514 | type2 | type for net income | discrete numeric |
| V1515 inc_id2 |  |  |  |

Anonymized household ID (anon_id07)
File: SPC_NIU_2015_HIES_Cover_v01_PUF

## Overview

Type: Continuous
Valid cases: 156
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 1-156

Set A, B, or C (cv2)
File: SPC_NIU_2015_HIES_Cover_v01_PUF

## Overview

Type: Discrete Valid cases: 154
Format: numeric Invalid: 2
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Range: 1-3

Round (cv3)
File: SPC_NIU_2015_HIES_Cover_v01_PUF

## Overview

Type: Discrete
Valid cases: 154
Format: numeric
Invalid: 2
Width: 1
Decimals: 0
Range: 1-8

Block Number (block_id)
File: SPC_NIU_2015_HIES_Cover_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Range: 1-8

Sampling household weight (hh_weight)
File: SPC_NIU_2015_HIES_Cover_v01_PUF

## Overview

Type: Continuous
Valid cases: 156
Format: numeric
Width: 16
Decimals: 0
Range: 3.28846153846154-3.28846153846154

Current household size (hhsize)
File: SPC_NIU_2015_HIES_Cover_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 5
Mean: 2.9

Anonymized household ID (anon_id07)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Continuous
Valid cases: 156
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 1-156

Set A, B, or C (cv2)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 154
Format: numeric
Invalid: 2
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Range: 1-3

Round (cv3)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 154
Format: numeric
Invalid: 2
Width: 1
Decimals: 0
Range: 1-8

Block Number (block_id)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Range: 1-8
hh sampling weight (hh_weight)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Continuous

Valid cases: 156
Invalid: 0

Width: 16
Decimals: 0
Range: 3.28846144676208-3.28846144676208
current size of the hh (hhsize)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 8
Standard deviation: 1.8

20111 Type of living quarters (hq20111)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Invalid: 0
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-6
Standard deviation: 0.1

## Literal question

20111. What type of living quarter (main house) is this?

20112 Main material for roof (hq20112)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20112. What is the main material used for the roof?

## 20113 Main material for walls (hq20113)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.7

## Literal question

20113. What is the main material used for the outer walls?

## 20114 Main material for floor (hq20114)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.3

## Literal question

20114. What is the main material used for the floors?

## 20115 Number of rooms (hq20115)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 7
Range: 2-9
Mean: 4.9
Standard deviation: 1.8

## Literal question

20115. How many rooms does your household occupy? (Count living rooms, dining rooms, kitchen and bedrooms separated by walls, but not bathrooms) Number of rooms

## 20116 Year of construction (hq20116) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1950-9999

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 9999
Mean: 3590.7
Standard deviation: 4811

## Literal question

20116. When was the building constructed? Best guess.

## Interviewer instructions

(Enter the year in the box) If don't know, enter 9999 Year

## 20117 Cooking area (hq20117) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Invalid: 0
Decimals: 0
Minimum: 1
Maximum: 3

Standard deviation: 0.6

## Literal question

20117. Does this house have a designated area specifically for cooking?

20121 Dwelling connected to power grid (hq20121)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

| Type: Discrete | Valid cases: 156 |
| :--- | :--- |
| Format: numeric | Invalid: 0 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: $1-2$ | Standard deviation: 0.1 |

## Literal question

20121. Does this house have access to electricity from the public utility grid?

## 20122 Access to other energy sources (hq20122)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20122. Does this house have access to another electricity source?

## Post question

If 2 (No), go to 20124.

20123 Other energy sources (hq20123)
File: SPC_NIU_2015_HIES_Household_v01_PUF Overview

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

Valid cases: 9
Invalid: 147
Minimum: 1
Maximum: 1
Standard deviation: 0

## Literal question

20123. What is the alternative electricity source this house has access to?

## Interviewer instructions

(If more than one source, list the most frequently used)

# 20124 Main source of lighting (hq20124) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20124. What is the main source of power for lighting used by this household?

20125 Secondary source of lighting (hq20125)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.5

## Literal question

20125. What is the secondary source of lighting used by this household?

20126 Main source of cooking energy (hq20126)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Invalid: 0
Decimals: 0
Minimum: 1
Range: 1-8
Maximum: 3
Standard deviation: 0.5

## Literal question

20126. What is the main cooking facility for this household?

## 20127 Secondary source of cooking energy (hq20127) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 6
Standard deviation: 1.5

## Literal question

20127. What is the secondary cooking facility for this household?

## 20131 Connected to public water supply (hq20131) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20131. Is this house connected to the public utility water supply?

Anonymized improved water access - 123 (anon_improved_water)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 155
Invalid: 1
Minimum: 1
Maximum: 1

## Literal question

20132. Which source of water do you have access to?

Anonymized unimproved water access - 456 (anon_unimproved_water)
File: SPC_NIU_2015_HIES_Household_v01_PUF
Overview
Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

## Literal question

20132. Which source of water do you have access to?

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2

## 20133 Boil drinking water (hq20133)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

```
Valid cases: 156
```

Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20133. Does your HH boil its drinking water?

20134a Main source of drinking water (hq20134a)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

```
Valid cases: 156
```

Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.5

## Literal question

20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)?

## 20134b Secondary source of drinking water (hq20134b) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 8
Standard deviation: 2.3

Literal question
20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)?

# 20134c Main source of cooking water (hq20134c) 

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 7
Standard deviation: 0.5

## Literal question

20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)?

## 20134d Secondary source of cooking water (hq20134d) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 8
Range: 1-8
Standard deviation: 2.5

## Literal question

20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)?

## 20134e Main source of cleaning water (hq20134e) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)?

## 20134f Secondary source of cleaning water (hq20134f)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Minimum: 2
Width: 1
Maximum: 8
Decimals: 0
Standard deviation: 2.5

## Literal question

20134. What are the main and secondary sources of water used by this household for drinking, cooking, and cleaning (laundry and dishes)?

# Anonymized improved sanitation access - 12 (anon_improved_sanit) File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

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

## Literal question

20142. Which improved sanitation source do you have access to?

Anonymized unimproved sanitation access-34
(anon_unimproved_sanit)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 154
Format: numeric
Width: 1
Decimals: 0
Range: 1-2

## Literal question

20142. Which improved sanitation source do you have access to?

## 20143a Main access to sanitation (hq20143a) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 155
Invalid: 1
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20143. What are the main and secondary sources of sanitation utilized by this household?

## 20143b Secondary access to sanitation (hq20143b)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Invalid: 0
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-5
Standard deviation: 0.2

## Literal question

20143. What are the main and secondary sources of sanitation utilized by this household?

# 20151 Access to a landline phone (hq20151) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Standard deviation: 0.4
Range: 1-2

## Literal question

20151. Does this household have access to a land line phone connection?

## Post question

If 2 (No), go to 20155

## 20152 Landline operational (hq20152)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 127
Format: numeric
Invalid: 29
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.3

## Literal question

20152. Is this land line phone connection operational at the moment?

# 20153 Internet though a physical line or satellite (hq20153) 

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 127
Format: numeric
Invalid: 29
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.5

## Literal question

20153. Do you access the internet through this line, satellite or other physical line?

## Post question

If 2 (No), go to 20155

## 20154 Type of Internet access (hq20154)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Invalid: 119
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20154. What type of internet access is it?

## 20155 Access to public WiFi (hq20155)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Range: 1-3

Maximum: 3
Standard deviation: 0.7

## Literal question

20155. Can you receive a public WIFI (wireless excluding 3G) internet signal from your home in which, if needed, you can access the internet legally?

## Post question

If 2 (No) or 3 (Don't know), go to 20157

## 20156 Use public Wifi to access the Internet (hq20156) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 87
Format: numeric
Invalid: 69
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Range: 1-3
Standard deviation: 0.6

## Literal question

20156. Do you use the internet through this WIFI signal?

# 20157 Access mobile signal (hq20157) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.6

## Literal question

20157. Can you receive a mobile phone signal from any part of your home?

## 20159 Paid cable TV service (hq20159)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 3
Standard deviation: 0.5

## Literal question

20159. Do you have a subscription/paid cable TV service?

## 20211 Type of tenure (hq20211)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 4
Standard deviation: 0.8

## Literal question

20211. For the house in which you live, what is the TENURE status for this household?

## Post question

If 1, go to 20212
If 2 and 3 , go to 20218
If 4 , go to 20219
If 5 , go to 20220 .

20502_1 Beds, mattress, bedroom sets (headboards, frames, etc.)
(hq20502_1)
File: SPC_N̄IU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.1

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
01101 Beds, mattresses, bedroom sets (headboards, frames, etc.)

20502_2 Sofas, lounge chairs, couches, sofa sets, etc. (hq20502_2)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
02102 Sofas, lounge chairs, couches, sofa sets, etc.

20502_3 Tables (dining, coffee, desks, etc.) or table sets (hq20502_3)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.3

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
03103 Tables (dining, coffee, desks, etc) or table sets

20502_4 Floor lamps, fittings, hanging lights (hq20502_4)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
04104 Floor lamps, fittings, hanging lights

# 20502_5 Other significant indoor furniture (book shelves, stands) (hq20502_5) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
05105 Other significant indoor furniture (book shelves, stands)

# 20502_6 Outdoor furniture, deck furniture, folding chairs/tables, etc. (hq20502_6) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
06106 Outdoor furniture, deck furniture, folding chairs/tables, etc.

# 20502_7 Carpets, rugs, mats and local mats (hq20502_7) 

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
07107 Carpets, rugs, mats and local mats

# 20502_8 Other furniture, furnishings and floor coverings (hq20502_8) 

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Invalid: 0
Decimals: 0
Minimum: 1
Range: 1-2
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
08108 Other furniture, furnishings and floor coverings

## 20502_9 Lumber or other materials to make furniture (hq20502_9) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete Valid cases: 0
Format: numeric Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

20502 Do you own? 1. Yes 2. No
1 - Purchases related to furniture, furnishings and floor coverings
09 n/a 109 Timber or other materials to make furniture

20502_10 Blankets, sheets, pillowcases, pillows, etc. (hq20502_10) File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.1

## Literal question

20502 Do you own? 1. Yes 2. No
2 - Household textiles
10201 Blankets, sheets, pillowcases, pillows, etc

## 20502_11 Curtains, drapes, mini blinds, etc. (hq20502_11) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20502 Do you own? 1. Yes 2. No
2 - Household textiles
11202 Curtains, drapes, mini-blinds, etc

20502_12 Towels (Bath, hand, tea towels, etc.) (hq20502_12)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.1

## Literal question

20502 Do you own? 1. Yes 2. No
2 - Household textiles
12203 Towels (bath-, hand-, tea-towels, etc.)

20502_13 Other household textiles (e.g., table covers, tarps, etc.)
(hq20502_13)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Literal question

20502 Do you own? 1. Yes 2. No
2 - Household textiles
13204 Other household textiles (table covers, tarps, etc.)

## 20502_14 Water tanks (hq20502_14)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

Literal question

20502_15 Refrigerator or freezer (hq20502_15)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
15302 Refrigerator or freezer

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## 20502_16 Electric stove (hq20502_16)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
16303 Electric stove

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## 20502_17 Gas stove (hq20502_17)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
17304 Gas stove

Valid cases: 156

Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

20502_18 Kerosene stove (hq20502_18)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
18305 Kerosene stove

20502_19 Gas burner / cylinder (hq20502_19)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
19306 Gas burner/cylinder

## Valid cases: 156

Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

20502_20 Microwave oven (hq20502_20)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Invalid: 0
Width: 1
Decimals: 0
Range: 1-2

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
20307 Microwave oven

## 20502_21 Washing machine (hq20502_21)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
21308 Washing machine

## 20502_22 Clothes dryer (hq20502_22) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156

Width: 1
Invalid: 0
Minimum: 1
Decimals: 0
Maximum: 2
Standard deviation: 0.2

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
22309 Clothes dryer

20502_23 Air Conditioner (hq20502_23)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 154
Width: 1
Decimals: 0
Invalid: 2
Minimum: 2
Range: 1-2

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
23310 Air conditioner

## 20502_24 Generator (hq20502_24)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.3

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
24311 Generator

## 20502_25 Solar power unit (hq20502_25)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

## Valid cases: 156

Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
25312 Solar power unit

# 20502_26 Water heater (electric, gas or solar) (hq20502_26) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
26313 Water heater (electric, gas or solar)

20502_27 Other major appliances (hq20502_27)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Decimals: 0
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.3

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
27314 Other major appliances

20502_28 Small electrical appliances (rice cooker, vacuum, sewing machine, blender, toaster, electric jug, iron, fan, etc.) (hq20502_28)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
3 - Major household appliances
28315 Small electrical appliances (sewing machine, toaster, iron, fan)

## 20502_29 Televisons (TV) (hq20502_29)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.3

Literal question

# 20502_30 Radio \& Stereo systems (hq20502_30) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

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

## Literal question

20502 Do you own? 1. Yes 2. No
4 - Recreational and entertainment equipment
30402 Radio and stereo systems

## Valid cases: 156

Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

20502_31 Video \& DVD players (hq20502_31)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
4 - Recreational and entertainment equipment
31403 Video and DVD players

20502_32 Other audio devices (iPod, MP3 players, etc.) (hq20502_32)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

```
Valid cases: 156
```

Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
4 - Recreational and entertainment equipment
32404 Other audio devices (iPod, MP3 players, etc)

20502_33 Game consoles (PlayStation, Nintendo, Xbox, PSP, DS, etc.) (hq20502_33)
File: SPC_ÑIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Literal question

20502 Do you own? 1. Yes 2. No
4 - Recreational and entertainment equipment
33405 Game consoles (PlayStation, Nintendo, Xbox, PSP, DS, etc)

20502_34 Photo equipment (cameras still/video) (hq20502_34)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Literal question

20502 Do you own? 1. Yes 2. No
4 - Recreational and entertainment equipment
34406 Photo equipment (cameras - still/video)

# 20502_35 Sports and camping equipment (tents, basketball, etc.) (hq20502_35) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.4

## Literal question

20502 Do you own? 1. Yes 2. No
4 - Recreational and entertainment equipment
35407 Sports and camping equipment (tents, basketball, etc)

20502_36 Other recreational equipment (excluding boats) (hq20502_36)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

20502 Do you own? 1. Yes 2. No
4 - Recreational and entertainment equipment
36408 Other recreational equipment (excluding boats)

# 20502_37 Computers (incl. desktop, laptop, tablet, etc) (hq20502 

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

20502 Do you own? 1. Yes 2. No
5 - Computer equipment
37501 Computers (only desktop, do not record laptop/tablets in this section)

20502_38 Printer and printer supplies (hq20502_38)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Decimals: 0
Invalid: 0
Minimum: 1
Range: 1-2

## Literal question

20502 Do you own? 1. Yes 2. No
5 - Computer equipment
38502 Printer and printer supplies

20502_39 Software packages (excl. games for consoles) (hq20502_39) File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.3

## Literal question

20502 Do you own? 1. Yes 2. No
5 - Computer equipment
39503 Software packages (excl. games for consoles)

Maximum: 2
Standard deviation: 0.4
20502_41 Other computer equipment (scanner, speaker, mouse, etc.)

| (hq20502_41) |
| :--- | :--- |
| File: SPC_NIU_2015_HIES_Household_v01_PUF |
| Overview  <br> Type: Discrete Valid cases: 156 <br> Format: numeric Invalid: 0 <br> Width: 1  <br> Decimals: 0 Minimum: 1 <br> Range: $1-2$ Maximum: 2 <br> Standard deviation: 0.4  |$\$ .$

## Literal question

20502 Do you own? 1. Yes 2. No
5 - Computer equipment
41505 Other computer equipment (scanner, speaker, mouse, etc)

## 20602_1 Car or station wagon (hq20602_1)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156
Width: 1
Decimals: 0
Range: 0-5
Invalid: 0
Minimum: 0
Maximum: 3
Mean: 1.2
Standard deviation: 0.8

## Literal question

20602 How many do you own?
1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned
01101 Car or station wagon

# 20602_2 Pick-up truck or utility vehicle (hq20602_2) 

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Minimum: 0
Range: 0-2
Maximum: 2

Literal question
20602 How many do you own?
1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned
02102 Pick-up truck or utility vehicle

20602_3 Truck, bus, or van (hq20602_3)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0.3
Standard deviation: 0.5

## Literal question

20602 How many do you own?
1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned
03103 Truck, bus, or van

20602_4 Motorcycle, quad-cycle, or scooter (hq20602_4)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 0
Decimals: 0
Maximum: 2
Range: 0-2
Mean: 0.1
Standard deviation: 0.4

## Literal question

20602 How many do you own?
1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned
04104 Motorcycle, quad-cycle, or scooter

20602_5 Bicycle or any other pedal powered vehicles (hq20602_5)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 0
Maximum: 2
Mean: 0.2
Standard deviation: 0.5

## Literal question

20602 How many do you own?
1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned
05105 Bicycle or any other pedal-powered vehicles
hq20602_6_7-Boat with or without a motor (incl. canoe) (hq20602_6_7)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric Invalid: 0
Width: 1
Decimals: 0
Range: 0-4

# 20602_8 Any other vehicles not mentioned above (hq20602_8) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF 

## Overview

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

Valid cases: 155
Invalid: 1
Minimum: 0
Maximum: 2
Mean: 0
Standard deviation: 0.3

## Literal question

20602 How many do you own?
1 - Vehicles (cars, trucks, motorcycles, bicycles, and boats) owned
08108 Any other vehicles not mentioned above

## 20602_9 Outboard motor (hq20602_9)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 155
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.1
Standard deviation: 0.2

## Literal question

20602 How many do you own?
2 - Vehicle accessories owned
09201 Outboard motor (spare)

40202 Paid help (hq40202)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 98
Invalid: 58
Minimum: 2
Maximum: 2
Standard deviation: 0

## Literal question

40202 Apart from the household members, have you paid anyone to work in this activity during the past 3 months? 1. Yes 2. No

40203 Land type (hq40203)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 98
Format: numeric
Invalid: 58
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Range: 1-3
Standard deviation: 0.3

## Literal question

40203 During the past 3 months, what was the main arrangement under which you worked on agricultural land? 1. Custom ownership 2. Own land (freehold) 3. Rent (lease)

40204 Free hold (hq40204)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40204 N/A

40205 Extension visits (hq40205)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 98
Invalid: 58
Minimum: 0
Maximum: 9
Standard deviation: 1.1

## Literal question

40205 How many visits of an agriculture extension agent did you receive during the last 3 months?

40206 Cooperative (hq40206)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 98
Width: 1
Decimals: 0
Invalid: 58
Minimum: 1
Range: 1-2
Maximum: 2
Standard deviation: 0.2

## Literal question

40206 Did you participate in any 'producer organization/association'? 1. Yes 2. No

40207 Microcredit (hq40207)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 98
Width: 1
Invalid: 58
Decimals: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.1

## Literal question

40207 Did you use micro - credit to develop your agricultural activities? 1. Yes 2. No

40302 Hired help (hq40302)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

```
Type: Discrete
Valid cases: 59
Format: numeric
Invalid: }9
Width: }
Minimum: 2
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0
```


## Literal question

40302 Apart from the household members, have you paid anyone to work with you in your fishing, gathering and hunting activities? 1. Yes 2. No

## 40303a Fishing: trolling (hq40303a)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 59
Format: numeric
Invalid: 97
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Standard deviation: 0.3

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Fishing
a. Trolling 1. Yes 2. No

## 40303b Fishing: handline (hq40303b) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 59
Format: numeric
Invalid: 97
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.5

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Fishing
b. Handline (shallow or deep) 1. Yes 2. No

## 40303c Fishing: casting (hq40303c) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 59
Invalid: 97
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Fishing
c. Casting (pole and reel) 1. Yes 2. No

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.2

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Fishing
f. Other (note) 1. Yes 2. No

## 40303g Gathering: reef gleaning (hq40303g) <br> File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 59
Invalid: 97
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Other sea gathering
g. Reef gleaning 1. Yes 2. No

40303i Gathering: other (hq40303i)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 156
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Range: 1-2
Minimum: 1
Maximum: 2
Standard deviation: 0.1

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Other sea gathering
i. Other (note) 1. Yes 2. No

## 40303j Hunting: shooting (hq40303j)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 59
Format: numeric
Invalid: 97
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Standard deviation: 0.3
Range: 1-2

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Hunting
j. Shooting 1. Yes 2. No

## 40303I Hunting: other (hq40303I)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 156

Width: 1
Invalid: 0
Decimals: 0
Minimum: 1
Range: 1-2
Maximum: 2
Standard deviation: 0.2

## Literal question

40303 What type of methods were carried out by members of this household for each activity?
Hunting
I. Other (note) 1. Yes 2. No

40304a Fishing: open ocean (hq40304a)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 59
Format: numeric
Invalid: 97
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.5

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

40304b Fishing: FAD (hq40304b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 59
Format: numeric
Invalid: 97
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.4

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

40304c Fishing: reef (hq40304c)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Invalid: 97
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

## 40304d Fishing: other (hq40304d)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 59
Invalid: 97
Minimum: 2
Maximum: 2
Standard deviation: 0

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

## 40304e Gathering: reef (hq40304e)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 59
Invalid: 97
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

## 40304g Gathering: other (hq40304g)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

40304h Hunting: forest (hq40304h)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 59
Width: 1
Decimals: 0
Invalid: 97
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

40304i Hunting: roadside (hq40304i)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

| Type: Discrete | Valid cases: 59 |
| :--- | :--- |
| Format: numeric | Invalid: 97 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: $1-2$ | Standard deviation: 0.4 |

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

## 40304j Hunting: other (hq40304j)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 59
Width: 1
Invalid: 97
Decimals: 0
Minimum: 2
Range: 1-2
Maximum: 2
Standard deviation: 0

## Literal question

40304 In which location do members of your household fish, gather and hunt?1. Yes 2. No

## 40305 Number of fishing trips (hq40305)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 59

Width: 2
Invalid: 97
Decimals: 0
Minimum: 0
Range: 0-20
Mean: 3.9
Standard deviation: 3.8

## Literal question

40305 How many times on average do members of this household fish in a typical month

## 40306 Hours per trip (hq40306)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-28

Valid cases: 59
Invalid: 97
Minimum: 0
Maximum: 28
Mean: 3.4
Standard deviation: 3.7

## Literal question

40306 On average, how many hours do members of the household fish per trip?

40307 Main mode of fishing travel (hq40307)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 53
Invalid: 103
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Literal question

40307 Main fishing mean or mode of transport to fishing site? Only select one answer 1. Motorized boat 2 . Non-motorized boat 3. Walk/Drive 4. Swim

40402 Hired help for livestock activities (hq40402)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 69
Format: numeric
Invalid: 87
Width: 1
Decimals: 0
Minimum: 1
Range: 1-2
Maximum: 2
Standard deviation: 0.1

## Literal question

40402 Apart from the household members, have you paid anyone to work with you in your livestock activities? 1. Yes 2. No

## 40403 Hired help for aquaculture activities (hq40403)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40403 N/A

## 40404_1a - Livestock: cows (hq40404_1a)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid: 156 |

Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No
If yes, how many do you have?

40404_1b - Livestock: cows (number) (hq40404_1b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 0
Width: 1
Decimals: 0

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_2a - Livestock: horses (hq40404_2a)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No
If yes, how many do you have?

40404_2b - Livestock: horses (number) (hq40404_2b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

## 40404_3a - Livestock: sheep (hq40404_3a)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid: 156 |

Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No
If yes, how many do you have?

40404_3b - Livestock: sheep (number) (hq40404_3b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

## 40404_4a - Livestock: pigs (hq40404_4a)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 69
Invalid: 87
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No
If yes, how many do you have?

40404_4b - Livestock: pigs (number) (hq40404_4b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 66
Invalid: 90
Minimum: 1
Maximum: 3
Mean: 1.8
Standard deviation: 0.8

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_5a - Livestock: chicken (hq40404_5a)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 69
Invalid: 87
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_5b - Livestock: chicken (number) (hq40404_5b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Continuous
Format: numeric
Valid cases: 28
Width: 2
Invalid: 128
Decimals: 0
Minimum: 1
Range: 1-50

Maximum: 3
Mean: 2.3
Standard deviation: 0.8

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_6a - Livestock: ducks (hq40404_6a)
File: SP̄C_NIU_2015_HIES_Household_v01_PUF

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid: 156 |
| Width: 1 |  |
| Decimals: 0 |  |
| Range: $1-2$ |  |

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No
If yes, how many do you have?

## 40404_6b - Livestock: ducks (number) (hq40404_6b)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_7a - Livestock: goat (hq40404_7a)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_7b - Livestock: goat (number) (hq40404_7b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

## 40404_8a - Livestock: other (hq40404_8a)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 69
Invalid: 87
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_8b - Livestock: other (number) (hq40404_8b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 2
Width: 1
Decimals: 0
Range: 4-6
Invalid: 154
Minimum: 4
Maximum: 6
Mean: 5
Standard deviation: 1.4

## Literal question

40404 Livestock activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_9a - Aquaculture: giant clam (hq40404_9a)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_9b - Aquaculture: giant clam (number) (hq40404_9b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_10a - Aquaculture: crab (hq40404_10a)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have?

40404_10b - Aquaculture: crab (number) (hq40404_10b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have?

## 40404_11a - Aquaculture: milkfish (hq40404_11a)

File: SP̄C_NIU_2015_HIES_Household_v01_PUF

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid: 156 |

Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No
If yes, how many do you have?

40404_11b - Aquaculture: milkfish (number) (hq40404_11b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have?

## 40404_12a - Aquaculture: other (hq40404_12a)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0
Range: 1-2

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No
If yes, how many do you have?

40404_12b - Aquaculture: other (number) (hq40404_12b)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 156
Width: 1
Decimals: 0

## Literal question

40404 agriculture activities Do you have? 1. Yes 2. No If yes, how many do you have?

## 40502 Hired help (hq40502)

File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

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

Valid cases: 40
Invalid: 116
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Literal question

40502 Apart from the household members, have you paid anyone to work with you in your handicraft activities? 1. Yes 2. No
per capita income quintile (pc_inc_quint)
File: SPC_NIU_2015_HIES_Household_v01_PUF

## Overview

Type: Discrete
Format: numeric Width: 1
Decimals: 0
Range: 1-5

Valid cases: 156
Invalid: 0
Minimum: 1
Maximum: 5
Standard deviation: 1.4

Anonymized household ID (anon_id07)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Continuous
Valid cases: 510
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 1-156

Set A, B, or C (cv2)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete Valid cases: 499
Format: numeric
Invalid: 11
Width: 1
Decimals: 0
Range: 1-3

Round (cv3)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete Valid cases: 499
Format: numeric Invalid: 11
Width: 1
Decimals: 0
Range: 1-8

Block Number (block_id)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 510
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Range: 1-8
sampling hh weight (hh_weight)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Continuous
Valid cases: 510
Format: numeric
Width: 16
Decimals: 0
Range: 3.28846144676208-3.28846144676208
current hh member (curhm)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 510
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Current household size (hhsize)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

## 10101 Member ID number (pq10101) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

| Type: Discrete | Valid cases: 510 |
| :--- | :--- |
| Format: numeric | Invalid: 0 |

Width: 2
Decimals: 0
Range: 0-65

## Literal question

10101 [HM] Member ID number

## 10103 Sex (pq10103)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 510
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Universe

All persons

## Literal question

10103 SEX

10104 Age (pq10104)
File: SPC_NIU_2015_HIES_Person_v01_PUF
Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-90

Valid cases: 508
Invalid: 2
Minimum: 1
Maximum: 16
Mean: 7.8
Standard deviation: 4.7

## Universe

All persons

## Literal question

10104 AGE IN COMPLETED YEARS

## Interviewer instructions

Enter 000 for child under 1 year

## 10106 Relationship to HH head (pq10106) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete Valid cases: 490

Format: numeric
Invalid: 20
Width: 2
Minimum: 1
Decimals: 0
Maximum: 8
Range: 1-12
Standard deviation: 1.9

## Universe

All persons

## Literal question

10106 RELATIONSHIP TO HOUSEHOLD HEAD

## 10107 Birthplace (pq10107)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 490
Width: 1
Invalid: 20
Decimals: 0
Minimum: 1
Range: 1-3

## Universe

All persons

## Literal question

10107 BIRTHPLACE

## 10108 Ethnicity (pq10108)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Maximum: 3
Standard deviation: 0.8

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

Valid cases: 490
Invalid: 20
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Universe

All persons

## Literal question

## 10109 Marital status (pq10109)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 490
Format: numeric
Invalid: 20
Width: 1
Minimum: 1
Decimals: 0
Maximum: 4
Range: 1-6
Standard deviation: 0.7

## Universe

All persons

## Literal question

10109 Marital status
What is ...'s present marital status?

10110 Where do these people usually live (pq10110)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 490
Format: numeric
Invalid: 20
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-5
Standard deviation: 0.1

## Universe

All persons

## Literal question

10110 WHERE DO THESE PEOPLE USUALLY LIVE?

10201 Main activity (pq10201)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 379
Format: numeric
Invalid: 131
Width: 2
Minimum: 1
Decimals: 0
Maximum: 8
Range: 1-13
Standard deviation: 2.3

## Universe

15+ years

## Literal question

10201 Main activity
What was this ...'s main activity during last week? (If away, due to holidays or illness, state what this person would normally be doing).

## Post question

If 01 to 08 , go to 10202
If 09 to 11 , go to 10206
If 12 to 13 , go to 10211

# 10202c Anonymized Occupation (major) for main activity (code) (anon_pq10202_c) 

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 271
Format: numeric
Invalid: 239
Width: 2
Decimals: 0
Range: 0-99

## Literal question

10202 TYPE OF ACTIVITY (occupation)
Examples: nurse, teacher, enumerator, security, cook, shop-keeper, farmer, fisherman

# 10203c Anonymized Industry (major) for main activity (code) (anon_pq10203_c) 

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 271
Format: numeric
Invalid: 239
Width: 2
Decimals: 0
Range: 1-99

## Literal question

10203 WORKING INDUSTRY
What industry did ... work in? Examples: health, education, security, restaurant, retail sales, agriculture, fisheries

## 10204 Hours for main activity (pq10204) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 3-80

Valid cases: 271
Invalid: 239
Minimum: 3
Maximum: 80
Mean: 33.9
Standard deviation: 11.5

## Universe

15+ years

## Literal question

10204 WORKING HOURS
How many hours did ... work in this main activity last week? (Include sick, annual and statutory leave)

## Post question

If $30+$ hrs, go to 10206

10205 Able to work more hours for main activity (pq10205)
File: SPC_NIU_2015_HIES_Person_v01_PUF
Overview

| Type: Discrete | Valid cases: 53 |
| :--- | :--- |
| Format: numeric | Invalid: 457 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: $1-2$ | Standard deviation: 0.4 |

## Universe

15+ years

## Literal question

10205 WILLING TO WORK MORE
Would ... be willing and able to work more hours in this main activity?

## 10206 Secondary activity (pq10206)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

| Type: Discrete | Valid cases: 379 |
| :--- | :--- |
| Format: numeric | Invalid: 131 |
| Width: 2 | Minimum: 1 |
| Decimals: 0 | Maximum: 8 |
| Range: $1-13$ | Standard deviation: 1.7 |

## Universe

## 15+ years

## Literal question

10206 ANY OTHER ACTIVITY LAST WEEK
OTHER ACTIVITY
Paid or unpaid (even just for 1 hour)?

## Post question

If 01 to 08, go to 10207
If 09 to 13 , go to 10211

## 10207c Anonymized Occupation (major) for secondary activity (code) (anon_pq10207_c)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 177
Format: numeric
Invalid: 333
Width: 2
Decimals: 0
Range: 0-99

## Literal question

10207 TYPE OF ACTIVITY (occupation)
Examples: nurse, teacher, enumerator, security, cook, shop-keeper, farmer, fisherman

# 10208c Anonymized Industry (major) for secondary activity (code) (anon_pq10208_c) 

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 177
Format: numeric
Invalid: 333
Width: 2
Decimals: 0
Range: 1-99

## Literal question

10208 WORKING INDUSTRY
What industry did ... work in? Examples: health, education, security, restaurant, retail sales, agriculture, fisheries

## 10209 Hours for secondary activity (pq10209) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

| Type: Continuous | Valid cases: 177 |
| :--- | :--- |
| Format: numeric | Invalid: 333 |
| Width: 2 | Minimum: 0 |
| Decimals: 0 | Maximum: 30 |
| Range: $0-30$ | Mean: 8.8 |
|  | Standard deviation: 5.6 |
| Universe |  |
| $15+$ years |  |
| Literal question |  |
| 10209 WORKING HOURS |  |
| How many hours did ... work in this secondary activity last week? |  |
| Post question |  |

If $30+\mathrm{hrs}$, go to 10211

## 10210 Able to work more hours for secondary activity (pq10210) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 175
Invalid: 335
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Universe

## 15+ years

## Literal question

10210 WILLING TO WORK MORE
Would ... be willing and available to work more hours in this secondary activity last week?

## 10211 Look for work (pq10211)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Valid cases: 379

Decimals: 0
Range: 1-2

Invalid: 131
Minimum: 1
Maximum: 2
Standard deviation: 0.1

## Universe

## 15+ years

## Literal question

10211 ACTIVELY LOOK FOR A JOB
Did ... actively look for work or for a job last week?

## Post question

Yes, go to 10213
No, go to 10212

## 10212 Reason not looking for work (pq10212) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 375
Width: 2
Invalid: 135
Wim. 2
Minimum: 1
Decimals: 0
Maximum: 5
Range: 1-10
Standard deviation: 1.3

## Universe

15+ years

## Literal question

10212 WHY NOT?
Reason for not searching a job:

## 10213 Available to work (pq10213) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 379
Invalid: 131
Minimum: 1
Maximum: 2
Standard deviation: 0.2

## Universe

15+ years

## Literal question

10213 ABLE TO WORK MORE
Was ... available to work, or take on another job last week?

10403 Currently have health problems (pq10403)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 490
Invalid: 20
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Universe

All persons

## Literal question

10403 Do you have any ongoing health problems?

## Post question

If 2 (No), go to S1.5

10404 Current illness \#1 (pq10404)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 111
Invalid: 399
Minimum: 1
Maximum: 7
Standard deviation: 1.9

## Universe

All persons

## Literal question

10404 ONGOING ILLNESSES
What ongoing illnesses do you suffer from? 01

## 10405 Current illness \#2 (pq10405)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 25
Invalid: 485
Minimum: 1
Maximum: 7
Standard deviation: 1.7

## Universe

All persons

## Literal question

10405 ONGOING ILLNESSES
What ongoing illnesses do you suffer from? 02

## 10406 Current illness \#3 (pq10406) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Valid cases: 7

Decimals: 0
Invalid: 503
Minimum: 1
Range: 1-12
Maximum: 5
Standard deviation: 1.3

## Universe

All persons

## Literal question

10406 ONGOING ILLNESSES
What ongoing illnesses do you suffer from? 03

## 10407 Current illness \#4 (pq10407) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 1
Format: numeric Invalid: 509
Width: 2
Minimum: 5
Decimals: 0 Maximum: 5
Range: 1-12

## Universe

All persons

## Literal question

## 10408 Consult a health professional (pq10408)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 111
Invalid: 399
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Universe

All persons

## Literal question

10408 ONGOING ILLNESSES
Do you regularly consult a health professional?

## 10409 Take medications for illness (pq10409)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 111
Invalid: 399
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Universe

All persons

## Literal question

10409 ONGOING ILLNESSES
Do you take medication for any of these illnesses?

10501 Use the Internet (pq10501)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 415
Invalid: 95
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Universe

10+ years

## Literal question

10501 DURING THE PAST MONTH:
Did ... use internet?

## Post question

If 1 (Yes), go to 10502
If 2 (No), go to 10505

## 10502 Internet source 1 (pq10502) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 295

Width: 1
Invalid: 215
Minimum: 1
Decimals: 0
Maximum: 4
Range: 1-7
Standard deviation: 0.6

## Universe

10+ years

## Literal question

10502 DURING THE PAST MONTH:
Where did ... access the internet? 01

## 10503 Internet source 2 (pq10503)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

## Universe

10+ years

## Literal question

10503 DURING THE PAST MONTH:
Where did ... access the internet? 02

Valid cases: 154
Invalid: 356
Minimum: 1
Maximum: 7
Standard deviation: 1.1

## 10504 Internet source 3 (pq10504)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7

Valid cases: 26

Invalid: 484
Minimum: 1
Maximum: 3
Standard deviation: 0.6

## Universe

10+ years

## Literal question

10504 DURING THE PAST MONTH:
Where did ... access the internet? 03

10505 Use a cell phone (pq10505)
File: SPC_NIU_2015_HIES_Person_v01_PUF
Overview

| Type: Discrete | Valid cases: 415 |
| :--- | :--- |
| Format: numeric | Invalid: 95 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: $1-2$ | Standard deviation: 0.5 |

## Universe

10+ years

## Literal question

10505 DURING THE PAST MONTH
Did ... used a cell phone or other mobile device to give or receive calls?

## 10506 Own a cell phone (pq10506) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

| Type: Discrete | Valid cases: 415 |
| :--- | :--- |
| Format: numeric | Invalid: 95 |
| Width: 1 | Minimum: 1 |
| Decimals: 0 | Maximum: 2 |
| Range: $1-2$ | Standard deviation: 0.5 |

## Universe

10+ years

## Literal question

10506 Does ... own a cell phone or mobile device?

30102 Recepient of a grant / scholarship (pq30102)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete Valid cases: 153

Format: numeric Invalid: 357
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-2
Standard deviation: 0.2

## Literal question

30102 DID [HM] RECEIVE A SCHOLARSHIP/ GRANT DURING THE PAST 12 MONTH?

## 30602 Drink alcohol (pq30602)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

## Valid cases: 415

Invalid: 95
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

30602 DURING THE LAST 7 DAYS
DID [HM]: Drink alcohol?

30603 Drink kava (pq30603)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 415
Invalid: 95
Minimum: 1
Maximum: 2
Standard deviation: 0.1

## Literal question

30603 DURING THE LAST 7 DAYS
DID [HM]: Drink kava?

30604 Smoke tobacco (pq30604)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 415
Width: 1
Decimals: 0
Range: 1-2

## Literal question

30604 DURING THE LAST 7 DAYS
DID [HM]: Smoke tobacco?
Post question
If 2 (No), go to 30606

## 30605 Number of cigarettes smoked (pq30605)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Continuous
Format: numeric
Valid cases: 51
Width: 3
Decimals: 0
Invalid: 459

Range: 1-175
nimum: 1
Maximum: 5
Mean: 3.5
Standard deviation: 1.3

## Literal question

30605 DURING THE LAST 7 DAYS
How many cigarettes did [HM] smoke?

## 10605 Previous HM contribute income (pq10605) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 20
Invalid: 490
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

10605 IN THE LAST 12 MONTHS, DID THIS PERSON:
Contribute any income during the stay within this HH?

## Post question

If 2 (No), go to 10607

## 10606 Previous HM main paid activity (pq10606) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 7
Invalid: 503
Minimum: 1
Maximum: 2
Standard deviation: 0.4

## Literal question

10606 IN THE LAST 12 MONTHS, DID THIS PERSON:
Previous paid activity

## 10607 Previous HM major personal expenses (pq10607) <br> File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 20
Invalid: 490
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

10607 IN THE LAST 12 MONTHS, DID THIS PERSON:
Incur any major personal expenses while with HH ?

## Post question

If 2 (No), go to 10609

## 10608 Previous HM main expense (pq10608)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 9
Invalid: 501
Minimum: 1
Maximum: 3
Standard deviation: 0.7

## Literal question

10608 IN THE LAST 12 MONTHS, DID THIS PERSON:
What was the main expense incurred by ... ([HM])?

## 10609 Previous HM months of stay (pq10609)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 2-11

Valid cases: 20
Invalid: 490
Minimum: 2
Maximum: 11
Standard deviation: 3.6

## Literal question

10609 How many months did this person stay in HH over last 12 months?

## 40201 Agriculture Involvement (pq40201)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 219
Format: numeric
Invalid: 291
Width: 1
Minimum: 1
Decimals: 0
Maximum: 2
Range: 1-3
Standard deviation: 0.5

## Literal question

40201 Characteristics of the agricultural and forestry activities
[HM] involved in this activity (start with owner first) [HM] No.

## 40301 Fishing Involvement (pq40301)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

Valid cases: 98
Invalid: 412
Minimum: 1
Maximum: 2
Standard deviation: 0.5

## Literal question

40301 Characteristics of the fishing, gathering and hunting activities
[HM] involved in this activity (start with owner first) [HM] No.

40401 Livestock Involvement (pq40401)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

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

## Literal question

40401 Characteristics of livestock activities
[HM] involved in this activity (start with owner first) [HM] No.

## 40501 Home Processing Involvement (pq40501)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 42
Width: 1
Decimals: 0
Range: 1-3

## Literal question

40501 Characteristics of the handicraft activities
[HM] involved in this activity (start with owner first) [HM] No.

# 40603 Involvement in household business number 1 (pq40603_1) <br> File: SPC_NIU_2015_HIES_Person_V01_PUF 

## Overview

Type: Discrete
Format: numeric
Invalid: 510
Width: 1
Decimals: 0
Range: 1-3

## Literal question

40603 Characteristics of the business
[HM] involved in this business (start with owner first)
[HM] No.

40603 Involvement in household business number 2 (pq40603_2) File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete

Valid cases: 0
Invalid: 510

Format: numeric
Width: 1
Decimals: 0
Range: 1-3

## Literal question

40604 Characteristics of the business
[HM] involved in this business (start with owner first)
[HM] No.

Calculated - Engaged in crop production (pc_crop)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete Valid cases: 0
Format: numeric Invalid: 510
Width: 1
Decimals: 0

Calculated - Sold crops (pc_crop_sold)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric Invalid: 510
Width: 1
Decimals: 0

Calculated - Engaged in logging production (pc_log)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Calculated - Sold logging (pc_log_sold)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Engaged in livestock production (pc_livestock)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Sold livestock (pc_livestock_sold)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Enaged in fishing production (pc_fish)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Sold fish (pc_fish_sold)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

| Type: Discrete | Valid cases: 0 |
| :--- | :--- |
| Format: numeric | Invalid: 510 |
| Width: 1 |  |

Calculated - Endaged in craft production (pc_craft)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Sold crafts (pc_craft_sold)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Main occupation paid formal employment (pc_emp_occ)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Main industry paid formal employment (pc_emp_ind)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

Calculated - Main occupation home production (pc_hp_occ)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric Invalid: 510
Width: 1
Decimals: 0

Calculated - Main industry home production (pc_hp_ind)
File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Valid cases: 0
Format: numeric
Invalid: 510
Width: 1
Decimals: 0

## (pers_id2)

File: SPC_NIU_2015_HIES_Person_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 510
Width: 3
Invalid: 0
Decimals: 0
Range: 1-510

Anonymized household ID (anon_id07)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 10070
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 1-156

Set A, B, or C (cv2)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete Valid cases: 9745
Format: numeric Invalid: 325
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Range: 1-3

Round (cv3)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Valid cases: 9745
Format: numeric
Invalid: 325
Width: 1
Decimals: 0
Range: 1-8

Block Number (block_id)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Valid cases: 10070

Decimals:
Range: 1-8

Sampling household weight (hh_weight)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 3.28846153846154-3.28846153846154

Valid cases: 10070
Invalid: 0
Minimum: 3.3
Maximum: 3.3
Mean: 3.3
Standard deviation: 0

Current household size (hhsize)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Format: numeric
line_num (line_num)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 10070
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 1-115
section Id from the questionnaire (origin)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Valid cases: 10070
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 202-543

HIES code (code)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 10070
Format: numeric Invalid: 0
Width: 8
Decimals: 0
Range: 20201001-55305016

COICOP commodity code (coicop)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 10070
Format: numeric
Invalid: 0
Width: 9
Decimals: 0
Range: 11100101-931100198

Raw amount (amt)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 0
Range: -95000-132000

Valid cases: 10068
Invalid: 2
amended amount (new_amt)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 10070
Format: numeric Invalid: 0
Width: 6
Decimals: 0
Range: 0.1-132000

Annual multiplier (multi)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous Valid cases: 10070
Format: numeric
Invalid: 0
Width: 17
Decimals: 0
Range: 0.963060677051544-52.1428565979004
annual amended amount (an_amt)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Format: numeric
Valid cases: 10070
Invalid: 0
Width: 6
Decimals: 0
Range: 1-132000
original unit (food items - diary) (qunit)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Valid cases: 6269
Format: numeric
Invalid: 3801
Minimum: 1
Maximum: 48
Decimals: 0
Standard deviation: 15.1
original raw quantity (food items - diary) (qnum)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-978

Valid cases: 6269
Invalid: 3801
Minimum: 0
Maximum: 978
Standard deviation: 153.3
quantity converted in grams (food items - diary) (q_grams)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 5264
Format: numeric
Invalid: 4806
Width: 6
Decimals: 0
Range: 8-120000

Minimum: 8
Maximum: 120000
Standard deviation: 3524.5
annual quantity converted in grams (food items) (an_quantity_grams) File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 5264
Format: numeric
Invalid: 4806
Minimum: 208.6
Maximum: 3128571.4
Standard deviation: 95710.7
annual nb of transactions (an_nb_trans)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 10070
Format: numeric
Invalid: 0
Width: 17
Decimals: 0
Minimum: 1
Range: 0.963060677051544-52.1428565979004

Maximum: 52.1
Standard deviation: 12.8
day of the transaction (day)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

Valid cases: 10062<br>Invalid: 8<br>Minimum: 1<br>Maximum: 31<br>Standard deviation: 8

## month of the transaction (month)

File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 10062
Invalid: 8
Minimum: 1
Maximum: 12
Standard deviation: 3.5

## year of the transaction (year)

File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2015-2016

Valid cases: 10062
Invalid: 8
Minimum: 2015
Maximum: 2016
Standard deviation: 0.4
rank of the day 1 to 14 (day_rank)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14

Valid cases: 6269
Invalid: 3801
Minimum: 1
Maximum: 14
Standard deviation: 4.1
id of the diary week (1 or 2) (week_id)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 6269
Invalid: 3801
Width: 1
Decimals: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.5

### 15.7 Location of provider (location) <br> File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Valid cases: 10070
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.3
expenditure type (type)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

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

Valid cases: 10070
Invalid: 0
Minimum: 1
Maximum: 9
Standard deviation: 1.1

## expenditure category (category)

File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-42

Valid cases: 10070
Invalid: 0
Minimum: 1
Maximum: 42
Standard deviation: 7.6

Beneficiary of the expenditure (HH member id) (benef) File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-58

Valid cases: 10070
Invalid: 0
Minimum: 1
Maximum: 58
Standard deviation: 13.5

COICOP division code (division_coicop)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Valid cases: 10070
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Minimum: 1
Range: 1-93

Maximum: 93
Standard deviation: 26.8

COICOP group code (group_coicop)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 10070
Width: 3
Decimals: 0
Invalid: 0
Minimum: 11
Maximum: 931
Range: 11-941

COICOP class_code (class_coicop)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-9311

Valid cases: 10070
Invalid: 0
Minimum: 111
Maximum: 9311
Standard deviation: 2681

COICOP subclass code (subclass_coicop)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Valid cases: 10070
Format: numeric
Invalid: 0
Width: 7
Minimum: 111001
Decimals: 0
Maximum: 9311001
Range: 111001-9311001
Standard deviation: 2680945.3

## Description of the item (desc)

File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Valid cases: 10070
Format: character Invalid: 0
Width: 69
transaction flagged - imputation occured (dflag)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

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

Valid cases: 204
Invalid: 9866
Minimum: 1
Maximum: 1
Standard deviation: 0

Note on imputation (note)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Valid cases: 204
Format: character Invalid: 0

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

Valid cases: 4510
Invalid: 5560
Minimum: 1
Maximum: 9
Standard deviation: 1.8
date of the transaction (date)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Continuous
Format: numeric
Valid cases: 6257
Width: 5
Decimals: 0
Range: 20393-20800
Invalid: 3813
Minimum: 20393
Maximum: 20800
Standard deviation: 110.2
day of the week - Mon to Sun) (day_week)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Valid cases: 6257
Format: numeric
Invalid: 3813
Width: 1
Minimum: 0
Decimals: 0
Maximum: 6
Range: 0-6
per capita income quintile (pc_inc_quint)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 10070
Invalid: 0
Minimum: 1
Maximum: 5
Standard deviation: 1.4
(exp_id2)
File: SPC_NIU_2015_HIES_Expenditure_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1-9921

Invalid: 0

Anonymized household ID (anon_id07)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 1-156

Set A, B, or C (cv2)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete Valid cases: 1425
Format: numeric Invalid: 44
Width: 1 Minimum: 1
Decimals: 0
Maximum: 3
Range: 1-3

Round (cv3)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1425
Format: numeric
Invalid: 44
Width: 1
Decimals: 0
Range: 1-8

Block Number (block_id)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 1
Decimals: 0
Range: 1-8
sampling weight (hh_weight)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1469
Format: numeric
Width: 16
Decimals: 0
Range: 3.28846153846154-3.28846153846154

Invalid: 0

Current household size (hhsize)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

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

Valid cases: 1469
Invalid: 0
Minimum: 1
Maximum: 6
Mean: 3.4
line_num (line_num)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-34
section Id from the questionnaire (origin)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 3
Decimals: 0
Range: 202-543

HIES code (code)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1469
Format: numeric Invalid: 0
Width: 8
Decimals: 0
Range: 20202000-55305016

COICOP commodity code (coicop)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous

Valid cases: 862
Invalid: 607

Width: 9
Decimals: 0
Range: 11201202-931100198

Raw amount (amt)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1458
Format: numeric
Invalid: 11
Width: 6
Decimals: 0
Range: -95000-175000

## amended amount (new_amt)

File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1469
Format: numeric Invalid: 0
Width: 6
Decimals: 0
Range: -95000-175000

Annual multiplier (multi)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous Valid cases: 1469
Format: numeric
Invalid: 0
Width: 16
Decimals: 0
Range: 1-52.1428565979004
annual amended amount (an_amt)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 6
Decimals: 0
Range: -95000-175000
original unit (food items - diary) (qunit)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 593
Invalid: 876
Width: 2
Decimals: 0
Minimum: 1
Maximum: 48
Standard deviation: 13.6
original raw quantity (food items - diary) (qnum)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-500

Valid cases: 593
Invalid: 876
Minimum: 1
Maximum: 500
Standard deviation: 29.5

# quantity converted in grams (food items - diary) (q_grams) <br> File: SPC_NIU_2015_HIES_Income_v01_PUF 

## Overview

Type: Continuous
Valid cases: 593
Format: numeric
Invalid: 876
Width: 6
Minimum: 100
Decimals: 0
Maximum: 100000
Range: 100-100000
Standard deviation: 6122.4
annual quantity converted in grams (food items) (an_quantity_grams) File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 593
Format: numeric
Invalid: 876
Minimum: 2607.1
Maximum: 2607142.8
Standard deviation: 168906.6
annual nb of transactions (an_nb_trans)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 862
Format: numeric
Invalid: 607
Width: 16
Decimals: 0
Range: 1-52.1428565979004
Minimum: 1
Maximum: 52.1
Standard deviation: 10.2
day of the transaction (day)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-31

```
Valid cases: 1469
```

Invalid: 0
Minimum: 1
Maximum: 31
Standard deviation: 7.7
month of the transaction (month)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 1469
Invalid: 0
Minimum: 1
Maximum: 12
Standard deviation: 3.4
year of the transaction (year)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 1469
Invalid: 0
Minimum: 2015
Decimals: 0
Maximum: 2016
Range: 2015-2016
Standard deviation: 0.4
rank of the day 1 to 14 (day_rank)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 593
Format: numeric
Invalid: 876
Width: 2
Decimals: 0
Range: 1-14
Minimum: 1
Maximum: 14
Standard deviation: 4.1
id of the diary week (1 or 2) (week_id)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 593
Format: numeric
Invalid: 876
Width: 1
Decimals: 0
Minimum: 1
Range: 1-2

Maximum: 2
Standard deviation: 0.5

### 15.7 Location of provider (location) <br> File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 1469
Width: 1
Decimals: 0
Invalid: 0
Minimum: 1
Maximum: 2
Standard deviation: 0.2

Type of income (type)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

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

Valid cases: 1469
Invalid: 0
Minimum: 1
Maximum: 9
Standard deviation: 1.9

Category of income (category)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 4
Minimum: 1011
Decimals: 0
Maximum: 6000
Range: 1011-6000
Standard deviation: 1792.1

Beneficiary of income (benef)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-58
Minimum: 1
Maximum: 58
Standard deviation: 22.4

COICOP division code (division_coicop)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 862
Format: numeric
Invalid: 607
Width: 2
Decimals: 0
Minimum: 1
Range: 1-93

Maximum: 93
Standard deviation: 32.3

COICOP group code (group_coicop)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 862
Width: 3
Decimals: 0
Invalid: 607
Minimum: 11
Maximum: 931
Range: 11-941
Standard deviation: 323.5

COICOP class_code (class_coicop)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 111-9311

Valid cases: 862
Invalid: 607
Minimum: 112
Maximum: 9311
Standard deviation: 3233.8

COICOP subclass code (subclass_coicop)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 862
Format: numeric
Invalid: 607
Minimum: 112012
Decimals: 0
Maximum: 9311001
Range: 112012-9311001
Standard deviation: 3233829.3

Description of the item (desc)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1469
Format: character
Invalid: 0
Width: 70
transaction flagged - imputation occured (dflag)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 10
Format: numeric
Invalid: 1459
Width: 1
Decimals: 0
Minimum: 1
Range: 1-1
Maximum: 1
Standard deviation: 0

Note on imputation (note)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: character Invalid: 0
Width: 91
date of the transaction (date)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 20394-20769

Valid cases: 593
Invalid: 876
Minimum: 20394
Maximum: 20769
Standard deviation: 103.1
day of the week - Mon to Sun) (day_week)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 593
Format: numeric
Invalid: 876
Width: 1
Decimals: 0
Minimum: 0
Range: 0-6
Maximum: 6
Standard deviation: 2

Classification of income (paccoi)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Continuous
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 5
Minimum: 11101
Decimals: 0
Maximum: 71599
Range: 11101-71599
Standard deviation: 21946.7

### 1.15 Anonymized Industry (major) (anon_ind)

File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 2
Decimals: 0
Range: 1-99

### 1.16 Anonymized Occupation (major) (anon_occ)

File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 398
Format: numeric
Invalid: 1071
Width: 2
Decimals: 0
Range: 0-99
sector of activitye (employment income) (sector)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1017
Format: numeric
Invalid: 452
Width: 1
Minimum: 1
Decimals: 0
Maximum: 3
Range: 1-4

## type for net income (type2)

File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Format: numeric
Valid cases: 1469
Invalid: 0
Width: 1
Minimum: 1
Decimals: 0
Maximum: 5
Range: 1-5
Standard deviation: 1.4
(inc_id2)
File: SPC_NIU_2015_HIES_Income_v01_PUF

## Overview

Type: Discrete
Valid cases: 1469
Format: numeric
Invalid: 0
Width: 4
Decimals: 0
Range: 1-1469

## Documentation

## Questionnaires

## Questionnaire Module 1: Demographic Information - Niue 2015 HIES

Title Questionnaire Module 1: Demographic Information - Niue 2015 HIES
Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
Description This file is the Module 1 (Demographic Information) of the Niue 2015 HIES questionnaire.
Filename Niue HIES Module 1-30 Sept 2015.pdf
Format Document, PDF [application/pdf]

## Questionnaire Module 2: Household Expenditure - Niue 2015 HIES

Title Questionnaire Module 2: Household Expenditure - Niue 2015 HIES

Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
Description This file is the Module 2 (Household Expenditure) of the Niue 2015 HIES questionnaire.
Filename Niue HIES Module 2-30 Sept 2015.pdf
Format Document, PDF [application/pdf]

## Questionnaire Module 3: Individual Expenditure - Niue 2015 HIES

Title Questionnaire Module 3: Individual Expenditure - Niue 2015 HIES
Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
Description This file is the Module 3 (Individual Expenditure) of the Niue 2015 HIES questionnaire.
Filename Niue HIES Module 3-30 Sept 2015.pdf
Format Document, PDF [application/pdf]

## Questionnaire Module 4: Household and Individual Income - Niue 2015 HIES

Title Questionnaire Module 4: Household and Individual Income - Niue 2015 HIES
Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
Description This file is the Module 4 (Household and Individual Income) of the Niue 2015 HIES questionnaire.
Filename Niue HIES Module 4-30 Sept 2015.pdf

## Questionnaire Diary: Household Diary - Niue 2015 HIES

Title Questionnaire Diary: Household Diary - Niue 2015 HIES
Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
Description This file is the Diary (Household Diary) of the Niue 2015 HIES questionnaire.
Filename Niue HIES Diary-29 Sept 2015.pdf
Format Document, PDF [application/pdf]

## Reports

## Final Report - Niue 2015 HIES

| Title | Final Report - Niue 2015 HIES |
| :--- | :--- |
| Author(s) | Niue National Statistics Office. |
| Date | 2018-02-01 |
| Country | Niue |
| Language | English |
| Publisher(s) | Niue National Statistics Office. |
| Description | This file is the full final report of the 2015 Niue HIES. |
|  | Content and Aknowledgments: p.vi |
|  | 1. Introduction: p.1 |
|  | 2. Survey Overview: p.2 |
|  | 3. Economic Context: p.8 |
| Table of contents | 4. Household Expenditure: p.9 |
|  | 5. Household Income: p.23 |
|  | 6. Population Profile and Dwelling Characteristics: p. 32 <br>  <br>  <br> 7. Additional Analyses: p.36 <br> Appendices: p.41 <br> Filename <br> Format |
|  | Niue 2015-2016 HIES full report.pdf |
|  | Document, PDF [application/pdf] |

## Technical documents

## Data Entry Manual - Niue 2015 HIES

| Title | Data Entry Manual - Niue 2015 HIES |
| :--- | :--- |
| Author(s) | Niue National Statistics Office. |
| Date | 2015-11-02 |
| Country | Niue |
| Language | English |
| Description | This file is the Niue 2015 HIES data entry application reference guide. It provides information on how to <br> fulfill the mission of data entry. |
|  | 1. Installing CSPro 6.4 |
| Table of contents | 2. Installing the HIES Application |
|  | 3. Using the HIES Data Management System <br> 4. Entering HIES Data - Using the HIES Entry System |
| Filename | 5. Things to remember <br> Niue HIES Data Entry Manual.pdf |

## ISIC-4 and ISCO-08 codes - Niue 2015 HIES

Title ISIC-4 and ISCO-08 codes - Niue 2015 HIES
Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
This file is the ISIC-4 and ISCO-08 codes used in the 2015 Niue HIES.
ISIC is the "International Standard Industrial Classification of All Economic Activities" and ISCO stands for "International Standard Classification of Occupations". They are used to classify the economic activities coded in a survey or census.
Filename ISIC-4 and ISCO-08 Codes.xlsx
Format Document, Microsoft Excel [application/msexcel]

## COICOP codes - Niue 2015 HIES

Title COICOP codes - Niue 2015 HIES
Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
This file is the COICOP codes used in the 2015 Niue HIES.
Description COICOP is the "Classification of Individual Consumption According to Purpose". COICOP is used to classify individual consumption coded in a survey or census.
Filename Niue HIES COICOP.xlsx
Format Document, Microsoft Excel [application/msexcel]

## PACCOI code - Niue 2015 HIES

Title PACCOI code - Niue 2015 HIES
Author(s) Niue National Statistics Office.
Date 2015-01-01
Country Niue
Language English
This file is the PACCOI codes used in the 2015 Niue HIES.
Description PACCOI is the "Pacific Classification of Income". PACCOI is used to classify each type of income coded in a survey or census.
Filename Niue PACCOI.xlsx
Format Document, Microsoft Excel [application/msexcel]

