

# Nauru - PROCFish/C - Socio-Economic survey 2005

**Coastal Fisheries Programme**

Report generated on: July 10, 2020

Visit our data catalog at: <https://microdata.pacificdata.org/index.php>

# Overview

## Identification

---

### ID NUMBER

SPC\_NRU\_2005\_SE-PROCFISH\_v01\_M\_v01\_A\_PUF

## Version

---

### VERSION DESCRIPTION

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

### PRODUCTION DATE

2005-11-30

## Overview

---

### ABSTRACT

The coastal component of the Pacific Regional Oceanic and Coastal Fisheries Development Programme (PROCFish/C) and the (Pacific Regional) Coastal Fisheries Development Programme (CoFish) conducted fieldwork around Nauru in October and November 2005.

Given the size of Nauru, it was treated as a single site, with large areas surveyed and a country profile developed. Survey work in Nauru covered three disciplines (finfish, invertebrate and socioeconomic), with the work undertaken by a team of five programme scientists and several local attachments from the fisheries department. The fieldwork included capacity building for the local counterparts through instruction on survey methodologies in all three disciplines, including the collection of data, and inputting the data into the

programme's database.

The aim of the survey work is to provide baseline information on the status of reef fisheries, and to help fill the massive information gap that hinders the effective management of reef fisheries. Nauru is one of 17 countries and territories being surveyed over a five to six year period by the PROCFish/C and CoFish programme. Other outputs from the overall work of the programme include the implementing of the first comprehensive multi-country comparative assessment of reef fisheries (including resource and human components) ever undertaken in the Pacific Islands region using identical methodologies at each site; the dissemination of results in country reports that comprise a set of "reef fisheries profiles" for the sites in each country, in order to provide information for coastal fisheries development and management planning; the development of a set of indicators (or fishery status reference points) to provide guidance when developing local and national reef fishery management plans and monitoring programmes; and the development of data and information management systems, including regional and national databases.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

Household and Individual (Finfish fishers; Invertebrate fishers; Key informants; Shop owners).

## Scope

---

### NOTES

-HOUSEHOLD: Household size and composition; Ranked sources of income and average household expenditure level; Average household consumption patterns and sources; Average number of fishers and boats per household.

-INDIVIDUAL: Education level of adult members of the household; When, how often and during which months of the year fishers go out to particular habitats; Average catch size; Catch composition; Fishing techniques; Proportion of the catch targeted for subsistence, gift and sale, and preservation; How finfish and invertebrates are preserved; Community's fishing grounds; Management rules; Major problems relating to the use/management of the community's marine resources; Quantities by species or groups marketed; Quality and processing level of species marketed; Price in local currency/USD; Client groups; Quantitative and qualitative changes in marketing perceived over a period of time.

## KEYWORDS

Socio-economic, Fisheries, Finfish, Invertebrates, Consumption, Subsistence, Gift, Sale, Fishing techniques, Habitat

## Coverage

## GEOGRAPHIC COVERAGE

National coverage: Socioeconomic field work was carried out in 11 of the 14 districts in Nauru.

## UNIVERSE

The survey covered de jure household members. All household members responding the "Finfishers" and "Invertebrate fishers" questionnaires must be aged 15 years and over and must be living in the household surveyed.

## Producers and Sponsors

## PRIMARY INVESTIGATOR(S)

Name	Affiliation
Coastal Fisheries Programme	Pacific Community (SPC)

## OTHER PRODUCER(S)

Name	Affiliation	Role
Reef Fisheries Observatory		Technical assistance

## FUNDING

Name	Abbreviation	Role
European Commission		Funding

## OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Nauru Fisheries and Marine Resources Authority	Government of Nauru	In-country assistance
NASA Millenium Coral Reef Mapping Project		Technical assistance

## Metadata Production

## METADATA PRODUCED BY

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

## DATE OF METADATA PRODUCTION

2020-07-10

## DDI DOCUMENT VERSION

Version 01 (July 2020): This is the first attempt at documenting the 2005 Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of Nauru. Done by Statistics for Development Division at Noumea, New

Caledonia.

DDI DOCUMENT ID

DDI\_SPC\_NRU\_2005\_SE-PROCFISH\_v01\_M\_v01\_A\_PUF

# Sampling

## Sampling Procedure

---

At each site the extent of the community to be covered by the socioeconomic survey is determined by the size, nature and use of the fishing grounds. This selection process is highly dependent on local marine tenure rights. For example, in the case of community-owned fishing rights, a fishing community includes all villages that have access to a particular fishing ground. If the fisheries of all the villages concerned are comparable, one or two villages may be selected as representative samples, and consequently surveyed. Results will then be extrapolated to include all villages accessing the same fishing grounds under the same marine tenure system.

Most of the households included in the survey are chosen by simple random selection, as are the finfish and invertebrate fishers associated with any of these households. In addition, important participants in one or several particular fisheries may be selected for complementary surveying. Random sampling is used to provide an average and representative picture of the fishery situation in each community, including those who do not fish, those engaged in finfish and/or invertebrate fishing for subsistence, and those engaged in fishing activities on a small-scale artisanal basis. This assumption applies provided that selected communities are mostly traditional, relatively small (~100-300 households) and (from a socioeconomic point of view) largely homogenous. Similarly, gender and participation patterns (types of fishers by gender and fishery) revealed through the surveys are assumed to be representative of the entire community. Accordingly, harvest figures reported by male and female fishers participating in a community's various fisheries may be extrapolated to assess the impacts resulting from the entire community, sample size permitting (at least 25-30% of all households).

# Questionnaires

## Overview

---

The questionnaires are designed to allow a minimum dataset to be developed for each site, one that allows:

- the community's dependency on marine resources to be characterised;
- assessment of the community's engagement in and the possible impact of finfish and invertebrate harvesting; and
- comparison of socioeconomic information with data collected through PROCFish/C resource surveys.

The questionnaires are divided into 4 main areas:

- Household Survey => incorporating demographics, selected socioeconomic parameters and consumption patterns;
- Survey of fishers (finfish and invertebrate) => incorporating data by habitat and/or specific fishery;
- A general questionnaire targeting key informants => the purpose of which is to assess the overall characteristics of the site's fisheries;
- Finfish and invertebrate marketing questionnaires => that target agents, middlemen or buyers/sellers (shops and markets).

In addition to the questionnaires, two sets of size charts are provided to help assess the weight of fish and invertebrates caught and consumed. This is necessary as most village fishers do not use kilograms but local units of measure (heaps, plastic bags, strings, baskets, etc.), which are difficult to translate into kilogram weights.

Data collection is performed using a standard set of questionnaires developed by PROCFish/C's socioeconomic component, which include a household survey (key socioeconomic parameters and consumption patterns), finfish fisheries survey, invertebrate fisheries survey, marketing of finfish survey, marketing of invertebrates survey, and general information questionnaire (for key informants). In addition, further observations and relevant details are noted and recorded in a non-standardised format.

Questionnaires are fully structured and closed, although open questions may be added on a case-to-case situation.

# Data Collection

## Data Collection Dates

Start	End	Cycle
2005-10-01	2005-11-30	Data collection

## Data Collection Mode

Face-to-face [f2f]

## Data Collection Notes

### DATA COLLECTION:

If translation is required, each interview is conducted jointly by the leader of the project's socioeconomic team and the local counterpart. In cases where no translation is needed, the project's socioeconomic team may work individually. Selected interviews may be conducted by trainees receiving advanced field training, but trainees are monitored by project staff in case clarification or support is needed.

Most of the data are collected in the context of face-to-face interviews. Names of people interviewed are recorded on each questionnaire to facilitate cross-identification of fishers and households during data collection and to ensure that each fisher interview is complemented by a household interview. Linking data from household and fishery surveys is essential to permit joint data analysis. However, all names are suppressed once the data entry has been finalised, and thus the information provided by respondents remains anonymous.

Team members should be familiar with the objectives of the survey, their role in it, and the survey's contribution to resource management. They will need to understand the relationship, importance and content of the entire set of questionnaires to ensure that data collected are relevant, reliable and accurate. The tasks to be undertaken by each team member should be well defined and agreed on in advance. It is also very important that the survey team members are interested in meeting members of local communities, that they are patient in posing the same questions over and over again, and that they can listen to and engage with local people in an easy and understandable communication process that is free of manipulation.

The project utilises a 'snapshot approach' that provides 5-7 working days per site (with four sites per country). This timeframe generally allows about 25 households (and a corresponding number of associated finfish and invertebrate fishers) to be covered by the survey. The total number of finfish and invertebrate fishers interviewed also depends on the complexity of the fisheries practised by a particular community, the degree to which both sexes are engaged in finfish and invertebrate fisheries, and the size of the total target population. Data from finfish and invertebrate fisher interviews are grouped by habitat and fishery, respectively. Thus, the project's time and budget and the complexity of a particular site's fisheries are what determine the level of data representation: the larger the population and the number of fishers, and the more diversified the finfish and invertebrate fisheries, the lower the level of representation that can be achieved.

The interviews were done jointly by Pacific Community (SPC)'s Coastal Fisheries Programme and the territorial fisheries authority of Nauru.

### NEGOTIATION:

A survey cannot begin or be implemented without the consent and cooperation of the target community(ies). It is advisable to identify in advance how to approach communities, keep them informed, and ensure their ownership of the data. One of the major responsibilities of the team leader is to approach the target communities in the early stages to inform them about the scope and objectives of the survey planned and the reason for selecting the respective community(ies). The team leader must request their agreement to participate and, more importantly, gain their full support for, and engagement in the exercise. The survey team members must also be aware of local customs and cultural protocols and proceed accordingly.

The community needs to be fully informed of:

- the reason for and objectives of the survey;
- the contribution required from the community;
- how the data will be collected;
- how the data will be used;
- who will be responsible for data management; and
- in what form and when results and possible recommendations will be returned to the government authorities and

community(ies) concerned.

#### PILOT TEST:

The proposed methods, approaches and questionnaires are the result of tests carried out and experience gained within the framework of two long-term projects implemented by SPC's Reef Fishery Observatory.

Pilot testing for methods, approach and questionnaires are therefore not obligatory. Pilot testing may, however, be performed so as to familiarise and/or train survey team members, and decide on the most appropriate language, and way of approaching the target community and conducting individual interviews.

It should be borne in mind that the questions provided in the questionnaires are a reminder of what data is needed. The sequence of questions is put into a logical order according to the information requirements prioritised. The sequence and/or way questions are finally formulated and posed may vary according to the situation, the interviewer and the respondent.

## Questionnaires

The questionnaires are designed to allow a minimum dataset to be developed for each site, one that allows:

- the community's dependency on marine resources to be characterised;
- assessment of the community's engagement in and the possible impact of finfish and invertebrate harvesting; and
- comparison of socioeconomic information with data collected through PROCFish/C resource surveys.

The questionnaires are divided into 4 main areas:

- Household Survey => incorporating demographics, selected socioeconomic parameters and consumption patterns;
- Survey of fishers (finfish and invertebrate) => incorporating data by habitat and/or specific fishery;
- A general questionnaire targeting key informants => the purpose of which is to assess the overall characteristics of the site's fisheries;
- Finfish and invertebrate marketing questionnaires => that target agents, middlemen or buyers/sellers (shops and markets).

In addition to the questionnaires, two sets of size charts are provided to help assess the weight of fish and invertebrates caught and consumed. This is necessary as most village fishers do not use kilograms but local units of measure (heaps, plastic bags, strings, baskets, etc.), which are difficult to translate into kilogram weights.

Data collection is performed using a standard set of questionnaires developed by PROCFish/C's socioeconomic component, which include a household survey (key socioeconomic parameters and consumption patterns), finfish fisheries survey, invertebrate fisheries survey, marketing of finfish survey, marketing of invertebrates survey, and general information questionnaire (for key informants). In addition, further observations and relevant details are noted and recorded in a non-standardised format.

Questionnaires are fully structured and closed, although open questions may be added on a case-to-case situation.

## Data Collectors

Name	Abbreviation	Affiliation
Coastal Fisheries Programme	CFP	Pacific Community (SPC)
Nauru Fisheries and Marine Resources Authority	NFMRA	Government of Nauru

## Supervision

The team leader should follow up on data gaps identified after filling in the checklist and assign tasks for collecting the missing data accordingly. Most of this missing data should be collected during survey implementation in the respective community(ies).



## Data Processing

### Data Editing

---

A software programme (SEMCoS) has been developed in tandem with this manual to assist in automatically performing all necessary analysis and producing outputs for the data collected.

### Other Processing

---

Data from all questionnaire forms are entered in the Reef Fisheries Integrated Database (RFID) system. All data entered are first verified and 'cleaned' prior to analysis. In the process of data entry, a comprehensive list of vernacular and corresponding scientific names for finfish and invertebrate species is developed.

Database queries have been defined and established that allow automatic retrieval of the descriptive statistics used when summarising results at the site and national levels.

## Data Appraisal

No content available

## File Description

## Variable List

**SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF**

Content	This file is the "Households" dataset of the 2005 Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of Nauru. It contains information collected using the "Household Census and Consumption Survey" form.
Cases	245
Variable(s)	56
Structure	Type: relational Keys: Household_ID(Unique Household ID)
Version	Version 01: This is the final, clean, labelled and anonymized version of the Master file.
Producer	Coastal Fisheries Programme (SPC).
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3575	Site	Site	discrete	numeric	
V3576	HH_Code	Household Code	contin	numeric	
V3577	Date	Date	discrete	character	
V3578	Nb_People	Number of people in the Household	discrete	numeric	How many people ALWAYS live in your household?
V3579	Main_Income_Fishing	1st Income in cash - Fishing	discrete	numeric	Where does the CASH money in this household come from? Most money Fishing
V3580	Main_Income_Agriculture	1st Income in cash - Agriculture	discrete	numeric	Where does the CASH money in this household come from? Most money Agriculture
V3581	Main_Income_Salary	1st Income in cash - Salary	discrete	numeric	Where does the CASH money in this household come from? Most money Salary
V3582	Main_Income_Other	1st Income in cash - Other	discrete	numeric	Where does the CASH money in this household come from? Most money Other
V3583	Sec_Income_Fishing	2nd Income in cash - Fishing	discrete	numeric	Where does the CASH money in this household come from? Second important income source Fishing
V3584	Sec_Income_Agriculture	2nd Income in cash - Agriculture	discrete	numeric	Where does the CASH money in this household come from? Second important income source Agriculture
V3585	Sec_Income_Salary	2nd Income in cash - Salary	discrete	numeric	Where does the CASH money in this household come from? Second important income source Salary
V3586	Sec_Income_Other	2nd Income in cash - Other	discrete	numeric	Where does the CASH money in this household come from? Second important income source Other
V3587	Gets_Remittance	Household gets remittance	discrete	numeric	Do you get remittances?
V3588	Remittance_USD	Amount (USD) of remittance	contin	numeric	How much? (enter amount) Every time?

V3589	Expenditure_USD	Average household expenditure in cash (USD)	contin	numeric	How much CASH money do you use on average for household expenditures (food, fuel for cooking, school bus, etc.)?
V3590	Per_Capita_Fresh_Fish_Amount	Extrapolated yearly consumption in Kg for an adult male in the HH - Fresh fish	contin	numeric	How much do you cook on average per day for your household? Fresh fish
V3591	Per_Capita_Canned_Fish_Amount	Extrapolated yearly consumption in Kg for an adult male in the HH - Canned fish	contin	numeric	How much do you cook on average per day for your household? Canned fish
V3592	Per_Capita_Invert_Amount	Extrapolated yearly consumption in Kg for an adult male in the HH - Invertebrate	contin	numeric	How much do you cook on average per day for your household? Other seafood
V3593	Fresh_Fish_Cons_Freq	Frequency - Consumption of fresh fish	contin	numeric	During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family? Fresh fish
V3594	Seafood_Cons_Freq	Frequency - Consumption of seafood	contin	numeric	During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family? Other seafood
V3595	Canned_Fish_Cons_Freq	Frequency - Consumption of canned fish	contin	numeric	During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family? Canned fish
V3596	Nb_Male_Finfin_Fishers	Number of Male in the HH - Fishing finfish (exclusively)	discrete	numeric	How many fishers live in your household? Male finfish fishers
V3597	Nb_Female_Finfin_Fishers	Number of Female in the HH - Fishing finfish (exclusively)	discrete	numeric	How many fishers live in your household? Female finfish fishers
V3598	Nb_Male_Invert_Fishers	Number of Male in the HH - Fishing invertebrate (exclusively)	discrete	numeric	How many fishers live in your household? Male invertebrate fishers
V3599	Nb_Female_Invert_Fishers	Number of Female in the HH - Fishing invertebrate (exclusively)	discrete	numeric	How many fishers live in your household? Female invertebrate fishers
V3600	Nb_Male_Both_Fishers	Number of Male in the HH - Fishing both finfish and invert.	discrete	numeric	How many fishers live in your household? Male both finfish and invertebrate fishers
V3601	Nb_Female_Both_Fishers	Number of Female in the HH - Fishing both finfish and invert.	discrete	numeric	How many fishers live in your household? Female both finfish and invertebrate fishers
V3602	Nb_Male_Fishers	Number of Male in the HH - Fishers	discrete	numeric	How many fishers live in your household? Male fishers
V3603	Nb_Female_Fishers	Number of Female in the HH - Fishers	discrete	numeric	How many fishers live in your household? Female fishers
V3604	Nb_Fishers	Number of fishers in the HH	discrete	numeric	How many fishers live in your household?

V3605	Nb_Canoes	Number of canoes owned by the HH	discrete	numeric	Does this household own a boat? Canoes
V3606	Nb_SailBoats	Number of sailboats owned by the HH	discrete	numeric	Does this household own a boat? Sailboats
V3607	Nb_MotorBoats	Number of motorboats owned by the HH	discrete	numeric	Does this household own a boat? Motorboats
V3608	Nb_Boats	Number of boats owned by the HH	discrete	numeric	Does this household own a boat?
V3609	Main_Src_Fish_Caught	Main Source of Fish - Caught	discrete	numeric	Where do you normally get your fish and seafood from? Fish Main source - Caught
V3610	Main_Src_Fish_Got_For_Free	Main Source of Fish - Given	discrete	numeric	Where do you normally get your fish and seafood from? Fish Main source - Given
V3611	Main_Src_Fish_Bought	Main Source of Fish - Bought	discrete	numeric	Where do you normally get your fish and seafood from? Fish Main source - Bought
V3612	Sec_Src_Fish_Caught	2nd Source - Fish - Caught	discrete	numeric	Where do you normally get your fish and seafood from? Fish Second most important source - Caught
V3613	Sec_Src_Fish_Got_For_Free	2nd Source - Fish - Given	discrete	numeric	Where do you normally get your fish and seafood from? Fish Second most important source - Given
V3614	Sec_Src_Fish_Bought	2nd Source - Fish - Bought	discrete	numeric	Where do you normally get your fish and seafood from? Fish Second most important source - Bought
V3615	Third_Src_Fish_Caught	3rd Source - Fish - Caught	discrete	numeric	Where do you normally get your fish and seafood from? Fish Third most important source - Caught
V3616	Third_Src_Fish_Got_For_Free	3rd Source - Fish - Given	discrete	numeric	Where do you normally get your fish and seafood from? Fish Third most important source - Given
V3617	Third_Src_Fish_Bought	3rd Source - Fish - Bought	discrete	numeric	Where do you normally get your fish and seafood from? Fish Third most important source - Bought
V3618	Main_Src_Invert_Caught	Main Source of Invertebrate - Caught	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Main source - Caught
V3619	Main_Src_Invert_Got_For_Free	Main Source of Invertebrate - Given	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Main source - Given
V3620	Main_Invert_Fish_Bought	Main Source of Invertebrate - Bought	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Main source - Bought
V3621	Sec_Src_Invert_Caught	2nd Source - Invertebrate - Caught	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Second most important source - Caught
V3622	Sec_Src_Invert_Got_For_Free	2nd Source - Invertebrate - Given	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Second most important source - Given

V3623	Sec_Invert_Fish_Bought	2nd Source - Invertebrate - Bought	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Second most important source - Bought
V3624	Third_Src_Invert_Caught	3rd Source - Invertebrate - Caught	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Third most important source - Caught
V3625	Third_Src_Invert_Got_For_Free	3rd Source - Invertebrate - Given	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Third most important source - Given
V3626	Third_Invert_Fish_Bought	3rd Source - Invertebrate - Bought	discrete	numeric	Where do you normally get your fish and seafood from? Invertebrate Third most important source - Bought
V3627	Education_Nb_Primary	Nb people having achieved - Primary	discrete	numeric	What is the educational level of your household members? Elementary/Primary education
V3628	Education_Nb_Secondary	Nb people having achieved - Secondary	discrete	numeric	What is the educational level of your household members? Secondary education
V3629	Education_Nb_Tertiary	Nb people having achieved - Tertiary	discrete	numeric	What is the educational level of your household members? Tertiary education (college, university, special schools, etc.)
V3630	Household_ID	Unique Household ID	discrete	numeric	



**SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF**

Content	This file is the "Finfish Fishers" dataset of the 2005 Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of Nauru. It contains information collected using the "Fishing (Finfish) and Marketing Survey" form.
Cases	424
Variable(s)	118
Structure	Type: relational Keys: Household_ID(Household ID), Fisher_ID(Fisher ID), Fishery_Survey_ID(Fishery Survey ID)
Version	Version 01: This is the final, clean, labelled and anonymized version of the Master file.
Producer	Coastal Fisheries Programme (SPC).
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3457	Site	Site	discrete	numeric	
V3458	HH_Code	Household code	contin	numeric	
V3459	Fisher_Gender	Gender of fisher	discrete	numeric	
V3460	Hab_Coastal	Habitat - Coastal	discrete	numeric	Which areas do you fish? Coastal
V3461	Hab_Lagoon	Habitat - Lagoon	discrete	numeric	Which areas do you fish? Lagoon
V3462	Hab_Outer	Habitat - Outer reef	discrete	numeric	Which areas do you fish? Outer reef
V3463	Hab_Passe	Habitat - Passe	discrete	numeric	Which areas do you fish? Pelagic
V3464	Hab_Mangrove	Habitat - Magrove	discrete	numeric	Which areas do you fish? Mangrove
V3465	Habitat	Habitat combination	discrete	numeric	Which areas do you fish?
V3466	Average_Catch	Average catch per trip (kg)	contin	numeric	What is your average catch (kg) per trip?
V3467	Kept_Catch	Kept catch (kg)	contin	numeric	How much of your usual catch do you keep for family consumption?
V3468	Given_Catch	Given catch (kg)	contin	numeric	and the rest you gift?
V3469	Sold_Catch	Sold catch (kg)	contin	numeric	and/or sell? How much?
V3470	Subsistence	Fish for family consumption	discrete	numeric	Do you use your catch for family consumption?
V3471	Gift	Give fish as a gift	discrete	numeric	Do you give fish as a gift (for no money)?
V3472	Sale	Sell fish	discrete	numeric	Do you sell fish?
V3473	Fishing_Day	Fishing time - Daytime	discrete	numeric	WHEN do you go fishing? Day
V3474	Fishing_Night	Fishing time - Night	discrete	numeric	WHEN do you go fishing? Night
V3475	Fishing_Time	Fishing time	discrete	numeric	WHEN do you go fishing?
V3476	Yearly_Hours	Yearly hours	contin	numeric	What time do you spend fishing this habitat per average trip?
V3477	Fishing_Months	Fishing months	discrete	numeric	Do you go all year?
V3478	Trips_Per_Week	Trips per week	contin	numeric	How often (days/week) do you fish in each of the habitats visited?
V3479	Time_Spent_Fishing	Time spent fishing (in month)	contin	numeric	How often (days/week) do you fish in each of the habitats visited?

V3480	Boat_Use_Always	Boat use - Always	discrete	numeric	Do you use a boat for fishing? Always
V3481	Boat_Use_Sometimes	Boat use - Sometimes	discrete	numeric	Do you use a boat for fishing? Sometimes
V3482	Boat_Use_Never	Boat use - Never	discrete	numeric	Do you use a boat for fishing? Never
V3483	Boat_Use	Boat use	discrete	numeric	Do you use a boat for fishing?
V3484	Ice_Use_Always	Preservation method - Ice - Always	discrete	numeric	Do you use ice on your fishing trips? Always
V3485	Ice_Use_Sometimes	Preservation method - Ice - Sometimes	discrete	numeric	Do you use ice on your fishing trips? Sometimes
V3486	Ice_Use_Never	Preservation method - Ice - Never	discrete	numeric	Do you use ice on your fishing trips? Never
V3487	Ice_Use	Preservation method - Ice	discrete	numeric	Do you use ice on your fishing trips?
V3488	Tech_Handline	Fishing technique - Handlining	discrete	numeric	Which fishing techniques do you use (in the habitat referred to here)? Handline
V3489	Tech_Castnet	Fishing technique - Castnetting	discrete	numeric	Which fishing techniques do you use (in the habitat referred to here)? Castnet
V3490	Tech_SpearDive	Fishing technique - Speardiving	discrete	numeric	Which fishing techniques do you use (in the habitat referred to here)? Spear (dive)
V3491	Tech_DeepBottomLine	Fishing technique - Deep bottom handlining	discrete	numeric	Which fishing techniques do you use (in the habitat referred to here)? Deep bottom line
V3492	Tech_Gillnet	Fishing technique - Gillnetting	discrete	numeric	Which fishing techniques do you use (in the habitat referred to here)? Gillnet
V3493	Tech_SpearWalkCanoe	Fishing technique - Spear while walking/canoeing	discrete	numeric	Which fishing techniques do you use (in the habitat referred to here)? Spear walking/canoe (handheld)
V3494	Tech_Other	Fishing technique - Other	discrete	numeric	Which fishing techniques do you use (in the habitat referred to here)? Other
V3495	Total_Catch_Per_Year	Total catch per year (kg)	contin	numeric	What is your average catch (kg) per trip?
V3496	Sz_Acanthuridae	Size (cm) - Acanthuridae	discrete	character	
V3497	Sz_Albulidae	Size (cm) - Albulidae	discrete	character	
V3498	Sz_Balistidae	Size (cm) - Balistidae	discrete	character	
V3499	Sz_Belonidae	Size (cm) - Belonidae	discrete	character	
V3500	Sz_Caesionidae	Size (cm) - Caesionidae	discrete	character	
V3501	Sz_Carangidae	Size (cm) - Carangidae	discrete	character	
V3502	Sz_Chanidae	Size (cm) - Chanidae	discrete	character	
V3503	Sz_Cirrhitidae	Size (cm) - Cirrhitidae	discrete	character	
V3504	Sz_Gerreidae	Size (cm) - Gerreidae	discrete	character	
V3505	Sz_Hemiramphidae	Size (cm) - Hemiramphidae	discrete	character	
V3506	Sz_Holocentridae	Size (cm) - Holocentridae	discrete	character	
V3507	Sz_Kyphosidae	Size (cm) - Kyphosidae	discrete	character	

V3508	Sz_Labridae	Size (cm) - Labridae	discrete	character	
V3509	Sz_Lethrinidae	Size (cm) - Lethrinidae	discrete	character	
V3510	Sz_Lutjanidae	Size (cm) - Lutjanidae	discrete	character	
V3511	Sz_Mugilidae	Size (cm) - Mugilidae	discrete	character	
V3512	Sz_Mullidae	Size (cm) - Mullidae	discrete	character	
V3513	Sz_Other	Size (cm) - Other	discrete	character	
V3514	Sz_Platycephalidae	Size (cm) - Platycephalidae	discrete	character	
V3515	Sz_Priacanthidae	Size (cm) - Priacanthidae	discrete	character	
V3516	Sz_Scaridae	Size (cm) - Scaridae	discrete	character	
V3517	Sz_Serranidae	Size (cm) - Serranidae	discrete	character	
V3518	Sz_Siganidae	Size (cm) - Siganidae	discrete	character	
V3519	Sz_Sphyrnaeidae	Size (cm) - Sphyrnaeidae	discrete	character	
V3520	Sz_Average	Size (cm) - Average	contin	numeric	In an average catch what fish do you catch, and how much of each species? size
V3521	Pct_Acanthuridae	Weight percentage - Acanthuridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3522	Pct_Albulidae	Weight percentage - Albulidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3523	Pct_Balistidae	Weight percentage - Balistidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3524	Pct_Belonidae	Weight percentage - Belonidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3525	Pct_Caesionidae	Weight percentage - Caesionidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3526	Pct_Carangidae	Weight percentage - Carangidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3527	Pct_Chanidae	Weight percentage - Chanidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3528	Pct_Cirrhitidae	Weight percentage - Cirrhitidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3529	Pct_Exocoetidae	Weight percentage - Exocoetidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight

V3530	Pct_Gerreidae	Weight percentage - Gerreidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3531	Pct_Hemiramphidae	Weight percentage - Hemiramphidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3532	Pct_Holocentridae	Weight percentage - Holocentridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3533	Pct_Kyphosidae	Weight percentage - Kyphosidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3534	Pct_Labridae	Weight percentage - Labridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3535	Pct_Lethrinidae	Weight percentage - Lethrinidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3536	Pct_Lutjanidae	Weight percentage - Lutjanidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3537	Pct_Mugilidae	Weight percentage - Mugilidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3538	Pct_Mullidae	Weight percentage - Mullidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3539	Pct_Other	Weight percentage - Other	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3540	Pct_Platycephalidae	Weight percentage - Platycephalidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3541	Pct_Priacanthidae	Weight percentage - Priacanthidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3542	Pct_Scaridae	Weight percentage - Scaridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3543	Pct_Serranidae	Weight percentage - Serranidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight

V3544	Pct_Siganidae	Weight percentage - Siganidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3545	Pct_Sphyraenidae	Weight percentage - Sphyraenidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? Percentage of the total catch weight
V3546	Wt_Acanthuridae	Extrapolated yearly weight (kg) caught by the fisher - Acanthuridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3547	Wt_Albulidae	Extrapolated yearly weight (kg) caught by the fisher - Albulidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3548	Wt_Balistidae	Extrapolated yearly weight (kg) caught by the fisher - Balistidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3549	Wt_Belonidae	Extrapolated yearly weight (kg) caught by the fisher - Belonidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3550	Wt_Caesionidae	Extrapolated yearly weight (kg) caught by the fisher - Caesionidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3551	Wt_Carangidae	Extrapolated yearly weight (kg) caught by the fisher - Carangidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3552	Wt_Chanidae	Extrapolated yearly weight (kg) caught by the fisher - Chanidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3553	Wt_Cirrhitidae	Extrapolated yearly weight (kg) caught by the fisher Cirrhitidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3554	Wt_Exocoetidae	Extrapolated yearly weight (kg) caught by the fisher Exocoetidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3555	Wt_Gerreidae	Extrapolated yearly weight (kg) caught by the fisher Gerreidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3556	Wt_Hemiramphidae	Extrapolated yearly weight (kg) caught by the fisher Hemiramphidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3557	Wt_Holocentridae	Extrapolated yearly weight (kg) caught by the fisher Holocentridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3558	Wt_Kyphosidae	Extrapolated yearly weight (kg) caught by the fisher Kyphosidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3559	Wt_Labridae	Extrapolated yearly weight (kg) caught by the fisher Labridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3560	Wt_Lethrinidae	Extrapolated yearly weight (kg) caught by the fisher Lethrinidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3561	Wt_Lutjanidae	Extrapolated yearly weight (kg) caught by the fisher Lutjanidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg

V3562	Wt_Mugilidae	Extrapolated yearly weight (kg) caught by the fisher Mugilidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3563	Wt_Mullidae	Extrapolated yearly weight (kg) caught by the fisher Mullidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3564	Wt_Other	Extrapolated yearly weight (kg) caught by the fisher Other	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3565	Wt_Platycephalidae	Extrapolated yearly weight (kg) caught by the fisher Platycephalidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3566	Wt_Priacanthidae	Extrapolated yearly weight (kg) caught by the fisher Priacanthidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3567	Wt_Scaridae	Extrapolated yearly weight (kg) caught by the fisher Scaridae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3568	Wt_Serranidae	Extrapolated yearly weight (kg) caught by the fisher Serranidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3569	Wt_Siganidae	Extrapolated yearly weight (kg) caught by the fisher Siganidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3570	Wt_Sphyraenidae	Extrapolated yearly weight (kg) caught by the fisher - Sphyraenidae	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3571	Wt_All	Extrapolated yearly weight (kg) caught by the fisher - All	contin	numeric	In an average catch what fish do you catch, and how much of each species? kg
V3572	Household_ID	Household ID	discrete	numeric	
V3573	Fisher_ID	Fisher ID	discrete	numeric	
V3574	Fishery_Survey_ID	Fishery Survey ID	discrete	numeric	

**SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF**

Content	This file is the "Invertebrate Fishers" dataset of the 2005 Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of Nauru. It contains information collected using the "Invertebrate Fishing and Marketing Survey" form.
Cases	297
Variable(s)	79
Structure	Type: relational Keys: InvFishery_Survey_ID(Invertebrate Fishery - Survey ID), InvFisher_ID(Invertebrate fisher ID), Household_ID(Household ID)
Version	Version 01: This is the final, clean, labelled and anonymized version of the Master file.
Producer	Coastal Fisheries Programme (SPC).
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3631	Site	Site	discrete	numeric	
V3632	HH_Code	Household Code	contin	numeric	
V3633	Fisher_Gender	Gender of fisher	discrete	numeric	Gender
V3634	Hab_Seagrass	Habitat Gleaning - Seagrass	discrete	numeric	Which type of fisheries do you do? Seagrass
V3635	Hab_Mangrove	Habitat Gleaning - Mangrove	discrete	numeric	Which type of fisheries do you do? Mangrove
V3636	Hab_Sand	Habitat Gleaning - Sand	discrete	numeric	Which type of fisheries do you do? Sand
V3637	Hab_ReefTop	Habitat Gleaning - ReefTop	discrete	numeric	Which type of fisheries do you do? Reeftop
V3638	Hab_BdM	Habitat Diving - Beche de mer	discrete	numeric	Which type of fisheries do you do? Beche de mer
V3639	Hab_Trochus	Habitat Diving - Trochus	discrete	numeric	Which type of fisheries do you do? Trochus
V3640	Hab_Lobster	Habitat Diving - Lobster	discrete	numeric	Which type of fisheries do you do? Lobster
V3641	Hab_Other	Habitat Diving - Other	discrete	numeric	Which type of fisheries do you do? Other
V3642	Habitat	Habitat combination	discrete	numeric	Which type of fisheries do you do?
V3643	Fishing_Day	Fishing time - Daytime	discrete	numeric	glean/dive at Day
V3644	Fishing_Night	Fishing time - Night	discrete	numeric	glean/dive at Night
V3645	Yearly_Hours	Yearly hours	contin	numeric	How often do you go glean/diving (tick as from questions 1 and 2 above and watch for combinations) and for how long, and do you also finfish at the same time? Duration in hours
V3646	Fishing_Time	Fishing time	discrete	numeric	Glean/dive at

V3647	Fishing_Months	Fishing months	discrete	numeric	How often do you go gleaning/diving (tick as from questions 1 and 2 above and watch for combinations) and for how long, and do you also finfish at the same time? Fish no. of months/year
V3648	Trips_Per_Week	Trips per week	contin	numeric	Average quantity/trip Total number/trip
V3649	Time_Spent_Fishing	Time spent fishing	contin	numeric	How often do you go gleaning/diving (tick as from questions 1 and 2 above and watch for combinations) and for how long, and do you also finfish at the same time? Times/week
V3650	Walk	Going fishing by foot	discrete	numeric	What transport do you mainly use? Walk
V3651	Use_Boat	Going fishing by boat	discrete	numeric	What transport do you mainly use? Canoe (no engine) / motorised boat (HP) / Sailboat
V3652	Obj_BdM_HV_Gift	Targeting Beche de mer - High value - Gift	discrete	numeric	Species Gift
V3653	Obj_BdM_HV_Sale	Targeting Beche de mer - High value - Sale	discrete	numeric	Species Sale
V3654	Obj_BdM_HV_Sub	Targeting Beche de mer - High value - Subsistence	discrete	numeric	Species Cons.
V3655	Obj_BdM_LV_Gift	Targeting Beche de mer - Low value - Gift	discrete	numeric	Species Gift
V3656	Obj_BdM_LV_Sale	Targeting Beche de mer - Low value - Sale	discrete	numeric	Species Sale
V3657	Obj_BdM_LV_Sub	Targeting Beche de mer - Low value - Subsistence	discrete	numeric	Species Cons.
V3658	Obj_Bivalves_Gift	Targeting Bivalves - Gift	discrete	numeric	Species Gift
V3659	Obj_Bivalves_Sale	Targeting Bivalves - Sale	discrete	numeric	Species Sale
V3660	Obj_Bivalves_Sub	Targeting Bivalves - Subsistence	discrete	numeric	Species Cons.
V3661	Obj_Crustaceans_Gift	Targeting Crustaceans - Gift	discrete	numeric	Species Gift
V3662	Obj_Crustaceans_Sale	Targeting Crustaceans - Sale	discrete	numeric	Species Sale
V3663	Obj_Crustaceans_Sub	Targeting Crustaceans - Subsistence	discrete	numeric	Species Cons.
V3664	Obj_Gastropods_Gift	Targeting Gastropods - Gift	discrete	numeric	Species Gift
V3665	Obj_Gastropods_Sale	Targeting Gastropods - Sale	discrete	numeric	Species Sale
V3666	Obj_Gastropods_Sub	Targeting Gastropods - Subsistence	discrete	numeric	Species Cons.
V3667	Obj_Giant_Clams_Gift	Targeting Giant Clams - Gift	discrete	numeric	Species Gift
V3668	Obj_Giant_Clams_Sale	Targeting Giant Clams - Sale	discrete	numeric	Species Sale
V3669	Obj_Giant_Clams_Sub	Targeting Giant Clams - Subsistence	discrete	numeric	Species Cons.
V3670	Obj_Lobster_Gift	Targeting Lobster - Gift	discrete	numeric	Species Gift
V3671	Obj_Lobster_Sale	Targeting Lobster - Sale	discrete	numeric	Species Sale
V3672	Obj_Lobster_Sub	Targeting Lobster - Subsistence	discrete	numeric	Species Cons.



V3673	Obj_Octopus_Gift	Targeting Octopus - Gift	discrete	numeric	Species Gift
V3674	Obj_Octopus_Sale	Targeting Octopus - Sale	discrete	numeric	Species Sale
V3675	Obj_Octopus_Sub	Targeting Octopus - Subsistence	discrete	numeric	Species Cons.
V3676	Obj_Others_Gift	Targeting Others - Gift	discrete	numeric	Species Gift
V3677	Obj_Others_Sale	Targeting Others - Sale	discrete	numeric	Species Sale
V3678	Obj_Others_Sub	Targeting Others - Subsistence	discrete	numeric	Species Cons.
V3679	Obj_Sea_urchins_Gift	Targeting Sea urchins - Gift	discrete	numeric	Species Gift
V3680	Obj_Sea_urchins_Sale	Targeting Sea urchins - Sale	discrete	numeric	Species Sale
V3681	Obj_Sea_urchins_Sub	Targeting Sea urchins - Subsistence	discrete	numeric	Species Cons.
V3682	Obj_Trochus_Gift	Targeting Trochus - Gift	discrete	numeric	Species Gift
V3683	Obj_Trochus_Sale	Targeting Trochus - Sale	discrete	numeric	Species Sale
V3684	Obj_Trochus_Sub	Targeting Trochus - Subsistence	discrete	numeric	Species Cons.
V3685	Per_Trip_BdM_HV	Average quantity per trip in Kg Beche de mer - High value	contin	numeric	Average quantity/trip Total number/trip
V3686	Per_Trip_BdM_LV	Average quantity per trip in Kg Beche de mer - Low value	contin	numeric	Average quantity/trip Total number/trip
V3687	Per_Trip_Bivalves	Average quantity per trip in Kg Bivalves	contin	numeric	Average quantity/trip Total number/trip
V3688	Per_Trip_Crustaceans	Average quantity per trip in Kg Crustaceans	contin	numeric	Average quantity/trip Total number/trip
V3689	Per_Trip_Gastropods	Average quantity per trip in Kg Gastropods	contin	numeric	Average quantity/trip Total number/trip
V3690	Per_Trip_Giant_Clams	Average quantity per trip in Kg Giant clams	contin	numeric	Average quantity/trip Total number/trip
V3691	Per_Trip_Lobster	Average quantity per trip in Kg Lobster	contin	numeric	Average quantity/trip Total number/trip
V3692	Per_Trip_Octopus	Average quantity per trip in Kg Octopus	contin	numeric	Average quantity/trip Total number/trip
V3693	Per_Trip_Others	Average quantity per trip in Kg Others	contin	numeric	Average quantity/trip Total number/trip
V3694	Per_Trip_Sea_urchins	Average quantity per trip in Kg Sea urchins	contin	numeric	Average quantity/trip Total number/trip
V3695	Per_Trip_Trochus	Average quantity per trip in Kg Trochus	contin	numeric	Average quantity/trip Total number/trip
V3696	Per_Year_BdM_HV	Extrapolated quantity per year in Kg Beche de mer - High value	contin	numeric	
V3697	Per_Year_BdM_LV	Extrapolated quantity per year in Kg Beche de mer - Low value	contin	numeric	
V3698	Per_Year_Bivalves	Extrapolated quantity per year in Kg Bivalves	contin	numeric	
V3699	Per_Year_Crustaceans	Extrapolated quantity per year in Kg Crustaceans	contin	numeric	
V3700	Per_Year_Gastropods	Extrapolated quantity per year in Kg Gastropods	contin	numeric	
V3701	Per_Year_Giant_Clams	Extrapolated quantity per year in Kg Giant clams	contin	numeric	

V3702	Per_Year_Lobster	Extrapolated quantity per year in Kg Lobster	contin	numeric
V3703	Per_Year_Octopus	Extrapolated quantity per year in Kg Octopus	contin	numeric
V3704	Per_Year_Others	Extrapolated quantity per year in Kg Others	contin	numeric
V3705	Per_Year_Sea_urchins	Extrapolated quantity per year in Kg Sea urchins	contin	numeric
V3706	Per_Year_Trochus	Extrapolated quantity per year in Kg Trochus	contin	numeric
V3707	InvFishery_Survey_ID	Invertebrate Fishery - Survey ID	discrete	numeric
V3708	InvFisher_ID	Invertebrate fisher ID	discrete	numeric
V3709	Household_ID	Household ID	discrete	numeric

**SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF**

Content	This file is the "Sites" dataset of the 2005 Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of Nauru. It contains information collected throughout all the questionnaire forms concerning the different sites that were surveyed in Nauru (one single site which is all of Nauru).
Cases	1
Variable(s)	93
Structure	Type: Keys: ()
Version	Version 01: This is the final, clean, labelled and anonymized version of the Master file.
Producer	Coastal Fisheries Programme (SPC).
Missing Data	

**Variables**

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V3710	Site	Site	discrete	numeric	
V3711	Low_Island	Low island	discrete	numeric	
V3712	High_Island	High island	discrete	numeric	
V3713	Latitude	Latitude	contin	numeric	
V3714	Longitude	Longitude	contin	numeric	
V3715	Distance_To_CoB	Distance to Center of Biodiversity (km)	contin	numeric	
V3716	Island_Area	Island area (km2)	contin	numeric	
V3717	Isolation_Index	Isolation index	discrete	numeric	
V3718	Distance_To_Capital	Distance to capital (km)	contin	numeric	
V3719	Market_By_Boat	Market by boat	discrete	numeric	
V3720	Market_By_Road	Market by road	discrete	numeric	
V3721	Market_By_Air	Market by air	discrete	numeric	
V3722	Nearest_Market	Nearest market	discrete	numeric	
V3723	Distance_To_Market	Distance to market	contin	numeric	
V3724	Fishing_Ground_Area	Fishing ground area (km2)	contin	numeric	
V3725	Reef_Area	Reef area (km2)	contin	numeric	
V3726	Coastal_Reef_Area	Coastal reef area (km2)	contin	numeric	
V3727	Lagoon_Area	Lagoon area (km2)	contin	numeric	
V3728	Outer_Reef_Area	Outer reef area (km2)	contin	numeric	
V3729	Total_Population	Total population	contin	numeric	
V3730	Total_Number_Households	Total number of households	contin	numeric	
V3731	Household_Surveyed	Household surveyed	contin	numeric	
V3732	Avg_Household_Size	Average Household size	contin	numeric	

V3733	PC_Cons_Fresh_Fish	Per capita consumption - Fresh fish	contin	numeric	During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?
V3734	PC_Cons_Invertebrates	Per capita consumption - Invertebrates	contin	numeric	During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?
V3735	PC_Cons_Canned_Fish	Per capita consumption - Canned fish	contin	numeric	During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?
V3736	PC_Cons_Fish_And_Inverts	Per capita consumption - Fish and Invertebrates	contin	numeric	During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?
V3737	Pct_HH_Remittance	Pourcentage of Household remittance	contin	numeric	How much? (enter amount) Every time?
V3738	Avg_Remittance_USD	Average remittance in USD	contin	numeric	How much? (enter amount) Every time?
V3739	Pct_1st_Income_Fishing	Percentage 1st income - Fishing	contin	numeric	Where does the CASH money in this household come from?
V3740	Pct_1st_Income_Salary	Percentage 1st income - Salary	contin	numeric	Where does the CASH money in this household come from?
V3741	Pct_2nd_Income_Fishing	Percentage 2nd income - Fishing	contin	numeric	Where does the CASH money in this household come from?
V3742	Pct_2nd_Income_Salary	Percentage 2nd income - Salary	contin	numeric	Where does the CASH money in this household come from?
V3743	Avg_Expenditure_USD	Average expenditure in USD	contin	numeric	How much CASH money do you use on average for household expenditures (food, fuel for cooking, school bus, etc.)?
V3744	Pct_Education_Primary	Percentage education - Primary	contin	numeric	What is the educational level of your household members?
V3745	Pct_Education_Secondary	Percentage education - Secondary	contin	numeric	What is the educational level of your household members?
V3746	Pct_Education_Tertiary	Percentage education - Tertiary	contin	numeric	What is the educational level of your household members?

V3747	Extrapol_Nb_Fishers	Extrapolated number - Fishers	contin	numeric	How many fishers live in your household?
V3748	Extrapol_Nb_FinFishers	Extrapolated number - Finfish fishers	contin	numeric	How many fishers live in your household? Finfish fishers
V3749	Extrapol_Nb_Invert_Fishers	Extrapolated number - Invertebrate fishers	contin	numeric	How many fishers live in your household? Invertebrate fishers
V3750	Extrapol_Nb_Boats	Extrapolated number - Boats	contin	numeric	Does this household own a boat?
V3751	Extrapol_Nb_Canoes	Extrapolated number - Canoes	contin	numeric	Does this household own a boat? Canoes
V3752	Extrapol_Nb_SailBoats	Extrapolated number - Sailboats	contin	numeric	Does this household own a boat?
V3753	Extrapol_Nb_MotorBoats	Extrapolated number - Motorboats	contin	numeric	Does this household own a boat? Motorboats
V3754	Extrapol_Avg_Nb_Boats	Extrapolated average number - Boats	contin	numeric	Does this household own a boat?
V3755	Extrapol_Annual_Finfish_Catch_T	Extrapolated annual Finfish - Catch	contin	numeric	Where do you normally get your fish and seafood from?
V3756	Extrapol_Annual_Finfish_Substitute	Extrapolated annual Finfish - Subsistence	contin	numeric	Where do you normally get your fish and seafood from?
V3757	Extrapol_Annual_Finfish_Export_T	Extrapolated annual Finfish - Export	contin	numeric	Where do you normally get your fish and seafood from?
V3758	Nb_People_Per_FG_Area	Number of people per - Fishing ground area	contin	numeric	
V3759	Nb_People_Per_Reef_Area	Number of people per - Reef area	contin	numeric	
V3760	Nb_HH_Per_FG_Area	Number of household per - Fishing ground area	contin	numeric	
V3761	Nb_HH_Per_Reef_Area	Number of household per - Reef area	contin	numeric	
V3762	Nb_FinFishers_Per_FG_Area	Number of Finfish fishers per - Fishing ground area	contin	numeric	
V3763	Nb_FinFishers_Per_Reef_Area	Number of Finfish fishers per - Reef area	contin	numeric	
V3764	Nb_Boats_Per_FG_Area	Number of boats per - Fishing ground area	contin	numeric	
V3765	Nb_Boats_Per_Reef_Area	Number of boats per - Reef area	contin	numeric	
V3766	Annual_FF_Subsistence_Catch_Per_HH	Annual Finfish fisher - Subsistence catch per household	contin	numeric	
V3767	Annual_FF_Export_Catch_Per_HH	Annual Finfish fisher - Export catch per household	contin	numeric	
V3768	Annual_FF_Catch_Per_FG_Area	Annual Finfish fisher - Catch per FG area	contin	numeric	
V3769	Annual_FF_Catch_Per_Reef_Area	Annual Finfish fisher - Catch per Reef area	contin	numeric	

V3770	FF_Tech_Handline	Finfish fishers - Technique Handline	contin	numeric
V3771	FF_Tech_Castnet	Finfish fishers - Technique Castnet	contin	numeric
V3772	FF_Tech_SpearDive	Finfish fishers - Technique Speardive	contin	numeric
V3773	FF_Tech_SpearWalkCanoe	Finfish fishers - Technique Spear walk canoe	contin	numeric
V3774	FF_Tech_DeepBottomLine	Finfish fishers - Technique Deep bottom line	discrete	numeric
V3775	FF_Tech_Gillnet	Finfish fishers - Technique Gillnet	contin	numeric
V3776	FF_Tech_Other	Finfish fishers - Technique Other	contin	numeric
V3777	FF_Catch_Per_Hour	Finfish fishers - Catch per hour	contin	numeric
V3778	Wt_Acanthuridae	Extrapolated yearly weight (kg) caught by the community - Acanthuridae	contin	numeric
V3779	Wt_Albulidae	Extrapolated yearly weight (kg) caught by the community - Albulidae	contin	numeric
V3780	Wt_Balistidae	Extrapolated yearly weight (kg) caught by the community - Balistidae	contin	numeric
V3781	Wt_Belonidae	Extrapolated yearly weight (kg) caught by the community - Belonidae	contin	numeric
V3782	Wt_Caesionidae	Extrapolated yearly weight (kg) caught by the community - Caesionidae	contin	numeric
V3783	Wt_Carangidae	Extrapolated yearly weight (kg) caught by the community - Carangidae	contin	numeric
V3784	Wt_Chanidae	Extrapolated yearly weight (kg) caught by the community - Chanidae	contin	numeric
V3785	Wt_Cirrhitidae	Extrapolated yearly weight (kg) caught by the community - Cirrhitidae	contin	numeric
V3786	Wt_Exocoetidae	Extrapolated yearly weight (kg) caught by the community - Exocoetidae	contin	numeric
V3787	Wt_Gerreidae	Extrapolated yearly weight (kg) caught by the community - Gerreidae	contin	numeric
V3788	Wt_Hemiramphidae	Extrapolated yearly weight (kg) caught by the community - Hemiramphidae	contin	numeric
V3789	Wt_Holocentridae	Extrapolated yearly weight (kg) caught by the community - Holocentridae	contin	numeric
V3790	Wt_Kyphosidae	Extrapolated yearly weight (kg) caught by the community - Kyphosidae	contin	numeric

V3791	Wt_Labridae	Extrapolated yearly weight (kg) caught by the community - Labridae	contin	numeric
V3792	Wt_Lethrinidae	Extrapolated yearly weight (kg) caught by the community - Lethrinidae	contin	numeric
V3793	Wt_Lutjanidae	Extrapolated yearly weight (kg) caught by the community - Lutjanidae	contin	numeric
V3794	Wt_Mugilidae	Extrapolated yearly weight (kg) caught by the community - Mugilidae	contin	numeric
V3795	Wt_Mullidae	Extrapolated yearly weight (kg) caught by the community - Mullidae	contin	numeric
V3796	Wt_Other	Extrapolated yearly weight (kg) caught by the community - Other	contin	numeric
V3797	Wt_Platycephalidae	Extrapolated yearly weight (kg) caught by the community - Platycephalidae	contin	numeric
V3798	Wt_Priacanthidae	Extrapolated yearly weight (kg) caught by the community - Priacanthidae	contin	numeric
V3799	Wt_Scaridae	Extrapolated yearly weight (kg) caught by the community - Scaridae	contin	numeric
V3800	Wt_Serranidae	Extrapolated yearly weight (kg) caught by the community - Serranidae	contin	numeric
V3801	Wt_Siganidae	Extrapolated yearly weight (kg) caught by the community - Siganidae	contin	numeric
V3802	Wt_Sphyraenidae	Extrapolated yearly weight (kg) caught by the community - Sphyraenidae	contin	numeric





## Site (Site)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-5	

## Household Code (HH\_Code)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 245
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-33	

## Date (Date)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: character	
Width: 10	

## Number of people in the Household (Nb\_People)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-15	Mean: 8.2

### Literal question

How many people ALWAYS live in your household?

## 1st Income in cash - Fishing (Main\_Income\_Fishing)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

### Literal question

Where does the CASH money in this household come from?

Most money  
Fishing

**Interviewer instructions**

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## 1st Income in cash - Agriculture (Main\_Income\_Agriculture)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

**Literal question**

Where does the CASH money in this household come from?

Most money

Agriculture

**Interviewer instructions**

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## 1st Income in cash - Salary (Main\_Income\_Salary)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

**Literal question**

Where does the CASH money in this household come from?

Most money

Salary

**Interviewer instructions**

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## 1st Income in cash - Other (Main\_Income\_Other)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

**Literal question**

Where does the CASH money in this household come from?

Most money

Other

**Interviewer instructions**

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## 2nd Income in cash - Fishing (Sec\_Income\_Fishing)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where does the CASH money in this household come from?  
Second important income source  
Fishing

#### Interviewer instructions

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## 2nd Income in cash - Agriculture (Sec\_Income\_Agriculture)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where does the CASH money in this household come from?  
Second important income source  
Agriculture

#### Interviewer instructions

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## 2nd Income in cash - Salary (Sec\_Income\_Salary)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where does the CASH money in this household come from?  
Second important income source  
Salary

#### Interviewer instructions

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## 2nd Income in cash - Other (Sec\_Income\_Other)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

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

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Where does the CASH money in this household come from?  
 Second important income source  
 Other

**Interviewer instructions**

(rank options, 1 = most money, 2 = second important income source, 3 = 3rd important income source, 4 = 4th important income source)

## Household gets remittance (Gets\_Remittance)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

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

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Do you get remittances?

## Amount (USD) of remittance (Remittance\_USD)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-9727.2

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 759.8  
 Mean: 12.4

**Literal question**

How much? (enter amount) Every time?

## Average household expenditure in cash (USD) (Expenditure\_USD)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 0-51878.4

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 7131.2  
 Mean: 2352

**Literal question**

How much CASH money do you use on average for household expenditures (food, fuel for cooking, school bus, etc.)?

## Extrapolated yearly consumption in Kg for an adult male in the HH - Fresh fish (Per\_Capita\_Fresh\_Fish\_Amount)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-200.704328999535

Valid cases: 245  
Invalid: 0  
Minimum: 0  
Maximum: 281.9  
Mean: 51.2

### Literal question

How much do you cook on average per day for your household?  
Fresh fish

## Extrapolated yearly consumption in Kg for an adult male in the HH - Canned fish (Per\_Capita\_Canned\_Fish\_Amount)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 10  
Decimals: 0  
Range: 0-33.24109875

Valid cases: 245  
Invalid: 0  
Minimum: 0  
Maximum: 117.3  
Mean: 15.9

### Literal question

How much do you cook on average per day for your household?  
Canned fish

## Extrapolated yearly consumption in Kg for an adult male in the HH - Invertebrate (Per\_Capita\_Invert\_Amount)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-60.6028298105041

Valid cases: 245  
Invalid: 0  
Minimum: 0  
Maximum: 21.5  
Mean: 1.6

### Literal question

How much do you cook on average per day for your household?  
Other seafood

## Frequency - Consumption of fresh fish (Fresh\_Fish\_Cons\_Freq)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

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

Valid cases: 245  
Invalid: 0  
Minimum: 0.2  
Maximum: 7  
Mean: 3.8

### Literal question

During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?  
Fresh fish

## Frequency - Consumption of seafood (Seafood\_Cons\_Freq)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-5	Mean: 0.5

### Literal question

During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?  
Other seafood

## Frequency - Consumption of canned fish (Canned\_Fish\_Cons\_Freq)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-6	Mean: 2.4

### Literal question

During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?  
Canned fish

## Number of Male in the HH - Fishing finfish (exclusively) (Nb\_Male\_Finfish\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-6	Mean: 1.4

### Literal question

How many fishers live in your household?  
Male finfish fishers

## Number of Female in the HH - Fishing finfish (exclusively) (Nb\_Female\_Finfish\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

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

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1  
 Mean: 0

#### Literal question

How many fishers live in your household?  
 Female finfish fishers

Number of Male in the HH - Fishing invertebrate (exclusively)  
 (Nb\_Male\_Invert\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

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

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1  
 Mean: 0

#### Literal question

How many fishers live in your household?  
 Male invertebrate fishers

Number of Female in the HH - Fishing invertebrate (exclusively)  
 (Nb\_Female\_Invert\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

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

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 3  
 Mean: 0.7

#### Literal question

How many fishers live in your household?  
 Female invertebrate fishers

Number of Male in the HH - Fishing both finfish and invert.  
 (Nb\_Male\_Both\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

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

Valid cases: 245  
 Invalid: 0  
 Minimum: 0  
 Maximum: 4  
 Mean: 1.1

#### Literal question

How many fishers live in your household?  
 Male both finfish and invetebrate fishers

## Number of Female in the HH - Fishing both finfish and invert. (Nb\_Female\_Both\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-2	Mean: 0.7

### Literal question

How many fishers live in your household?  
Female both finfish and invertebrate fishers

## Number of Male in the HH - Fishers (Nb\_Male\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-6	Mean: 2.5

### Literal question

How many fishers live in your household?  
Male fishers

## Number of Female in the HH - Fishers (Nb\_Female\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-3	Mean: 1.3

### Literal question

How many fishers live in your household?  
Female fishers

## Number of fishers in the HH (Nb\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 15
Range: 0-6	Mean: 3.8

### Literal question

How many fishers live in your household?



## Number of canoes owned by the HH (Nb\_Canoes)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-1	Mean: 0.1

**Literal question**

Does this household own a boat?  
Canoes

## Number of sailboats owned by the HH (Nb\_SailBoats)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

**Literal question**

Does this household own a boat?  
Sailboats

## Number of motorboats owned by the HH (Nb\_MotorBoats)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	Mean: 0.1

**Literal question**

Does this household own a boat?  
Motorboats

## Number of boats owned by the HH (Nb\_Boats)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-2	Mean: 0.2

**Literal question**

Does this household own a boat?

## Main Source of Fish - Caught (Main\_Src\_Fish\_Caught)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Main source - Caught

## Main Source of Fish - Given (Main\_Src\_Fish\_Got\_For\_Free)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Main source - Given

## Main Source of Fish - Bought (Main\_Src\_Fish\_Bought)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Main source - Bought

## 2nd Source - Fish - Caught (Sec\_Src\_Fish\_Caught)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Second most important source - Caught

## 2nd Source - Fish - Given (Sec\_Src\_Fish\_Got\_For\_Free)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Second most important source - Given

## 2nd Source - Fish - Bought (Sec\_Src\_Fish\_Bought)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Second most important source - Bought

## 3rd Source - Fish - Caught (Third\_Src\_Fish\_Caught)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Third most important source - Caught

## 3rd Source - Fish - Given (Third\_Src\_Fish\_Got\_For\_Free)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

#### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Third most important source - Given

### 3rd Source - Fish - Bought (Third\_Src\_Fish\_Bought)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

##### Literal question

Where do you normally get your fish and seafood from?  
Fish  
Third most important source - Bought

### Main Source of Invertebrate - Caught (Main\_Src\_Invert\_Caught)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

##### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Main source - Caught

### Main Source of Invertebrate - Given (Main\_Src\_Invert\_Got\_For\_Free)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

##### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Main source - Given

### Main Source of Invertebrate - Bought (Main\_Invert\_Fish\_Bought)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

##### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Main source - Bought

## 2nd Source - Invertebrate - Caught (Sec\_Src\_Invert\_Caught)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Second most important source - Caught

## 2nd Source - Invertebrate - Given (Sec\_Src\_Invert\_Got\_For\_Free)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Second most important source - Given

## 2nd Source - Invertebrate - Bought (Sec\_Invert\_Fish\_Bought)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Second most important source - Bought

## 3rd Source - Invertebrate - Caught (Third\_Src\_Invert\_Caught)

File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Third most important source - Caught

### 3rd Source - Invertebrate - Given (Third\_Src\_Invert\_Got\_For\_Free)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

##### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Third most important source - Given

### 3rd Source - Invertebrate - Bought (Third\_Invert\_Fish\_Bought)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

##### Literal question

Where do you normally get your fish and seafood from?  
Invertebrate  
Third most important source - Bought

### Nb people having achieved - Primary (Education\_Nb\_Primary)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 5
Range: 0-7	Mean: 0.9

##### Literal question

What is the educational level of your household members?  
Elementary/Primary education

### Nb people having achieved - Secondary (Education\_Nb\_Secondary)

#### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

##### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 12
Range: 0-5	Mean: 3.1

##### Literal question

What is the educational level of your household members?  
Secondary education

## Nb people having achieved - Tertiary (Education\_Nb\_Tertiary)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-4	Mean: 0.4

#### Literal question

What is the educational level of your household members?  
Tertiary education (college, university, special schools, etc.)

## Unique Household ID (Household\_ID)

### File: SPC\_NRU\_2005\_SEprocfish\_Households\_v01\_PUF

#### Overview

Type: Discrete	Valid cases: 245
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-188	

## Site (Site)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-5	

## Household code (HH\_Code)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-33	

## Gender of fisher (Fisher\_Gender)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

## Habitat - Coastal (Hab\_Coastal)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

### Literal question

Which areas do you fish?  
Coastal

## Habitat - Lagoon (Hab\_Lagoon)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

### Literal question



Which areas do you fish?  
Lagoon

## Habitat - Outer reef (Hab\_Outer)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

### Literal question

Which areas do you fish?  
Outer reef

## Habitat - Passe (Hab\_Passe)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

### Literal question

Which areas do you fish?  
Pelagic

## Habitat - Magrove (Hab\_Mangrove)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

### Literal question

Which areas do you fish?  
Mangrove

## Habitat combination (Habitat)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-7	

### Literal question

Which areas do you fish?

## Average catch per trip (kg) (Average\_Catch)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 7.3
Range: 0.136219036405401-34.9981585223516	Mean: 2.5

**Literal question**

What is your average catch (kg) per trip?

## Kept catch (kg) (Kept\_Catch)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 5.3
Range: 0-13.5340096881789	Mean: 1.7

**Literal question**

How much of your usual catch do you keep for family consumption?

## Given catch (kg) (Given\_Catch)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2.2
Range: 0-30.4980738485084	Mean: 0.5

**Literal question**

and the rest you gift?

## Sold catch (kg) (Sold\_Catch)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 4.8
Range: 0-30.3317373860381	Mean: 0.3

**Literal question**

and/or sell? How much?

## Fish for family consumption (Subsistence)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you use your catch for family consumption?

### Give fish as a gift (Gift)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you give fish as a gift (for no money)?

### Sell fish (Sale)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you sell fish?

### Fishing time - Daytime (Fishing\_Day)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

WHEN do you go fishing?  
 Day

### Fishing time - Night (Fishing\_Night)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

WHEN do you go fishing?  
 Night

### Fishing time (Fishing\_Time)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 1  
 Maximum: 3

#### Literal question

WHEN do you go fishing?

### Yearly hours (Yearly\_Hours)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 19.989024-1302.857099412

Valid cases: 424  
 Invalid: 0  
 Minimum: 1.7  
 Maximum: 836  
 Mean: 174.5

#### Literal question

What time do you spend fishing this habitat per average trip?

### Fishing months (Fishing\_Months)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 12  
 Maximum: 12  
 Mean: 12

#### Literal question

Do you go all year?

### Trips per week (Trips\_Per\_Week)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.076712265715946-6

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 3.5  
 Mean: 1.2

#### Literal question

How often (days/week) do you fish in each of the habitats visited?

Time spent fishing (in month) (Time\_Spent\_Fishing)  
 File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 1-12

Valid cases: 424  
 Invalid: 0  
 Minimum: 1  
 Maximum: 22.5  
 Mean: 3.4

#### Literal question

How often (days/week) do you fish in each of the habitats visited?

Boat use - Always (Boat\_Use\_Always)  
 File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you use a boat for fishing?  
 Always

Boat use - Sometimes (Boat\_Use\_Sometimes)  
 File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you use a boat for fishing?  
 Sometimes

Boat use - Never (Boat\_Use\_Never)  
 File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you use a boat for fishing?  
 Never

### Boat use (Boat\_Use)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 1  
 Maximum: 3

#### Literal question

Do you use a boat for fishing?

### Preservation method - Ice - Always (Ice\_Use\_Always)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you use ice on your fishing trips?  
 Always

### Preservation method - Ice - Sometimes (Ice\_Use\_Sometimes)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you use ice on your fishing trips?  
 Sometimes

### Preservation method - Ice - Never (Ice\_Use\_Never)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Do you use ice on your fishing trips?  
 Never

### Preservation method - Ice (Ice\_Use)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 1  
 Maximum: 3

#### Literal question

Do you use ice on your fishing trips?

### Fishing technique - Handlining (Tech\_Handline)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which fishing techniques do you use (in the habitat referred to here)?  
 Handline

### Fishing technique - Castnetting (Tech\_Castnet)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which fishing techniques do you use (in the habitat referred to here)?  
 Castnet

### Fishing technique - Speardiving (Tech\_SpearDive)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which fishing techniques do you use (in the habitat referred to here)?  
 Spear (dive)

### Fishing technique - Deep bottom handlining (Tech\_DeepBottomLine) File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which fishing techniques do you use (in the habitat referred to here)?  
 Deep bottom line

### Fishing technique - Gillnetting (Tech\_Gillnet) File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which fishing techniques do you use (in the habitat referred to here)?  
 Gillnet

### Fishing technique - Spear while walking/canoeing (Tech\_SpearWalkCanoe)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which fishing techniques do you use (in the habitat referred to here)?  
 Spear walking/canoe (handheld)

### Fishing technique - Other (Tech\_Other) File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview



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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which fishing techniques do you use (in the habitat referred to here)?  
 Other

### Total catch per year (kg) (Total\_Catch\_Per\_Year)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 1.55243743984703-1751.24878960276

Valid cases: 424  
 Invalid: 0  
 Minimum: 1.3  
 Maximum: 511.6  
 Mean: 123.9

#### Literal question

What is your average catch (kg) per trip?

### Size (cm) - Acanthuridae (Sz\_Acanthuridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 424  
 Invalid: 0

### Size (cm) - Albulidae (Sz\_Albulidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
 Format: character  
 Width: 4

Valid cases: 424  
 Invalid: 0

### Size (cm) - Balistidae (Sz\_Balistidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
 Format: character  
 Width: 16

Valid cases: 424  
 Invalid: 0

### Size (cm) - Belonidae (Sz\_Belonidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

### Size (cm) - Caesionidae (Sz\_Caesionidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

### Size (cm) - Carangidae (Sz\_Carangidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

### Size (cm) - Chanidae (Sz\_Chanidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

### Size (cm) - Cirrhitidae (Sz\_Cirrhitidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

### Size (cm) - Gerreidae (Sz\_Gerreidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

### Size (cm) - Hemiramphidae (Sz\_Hemiramphidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

Size (cm) - Holocentridae (Sz\_Holocentridae)  
File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

Size (cm) - Kyphosidae (Sz\_Kyphosidae)  
File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

Size (cm) - Labridae (Sz\_Labridae)  
File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

Size (cm) - Lethrinidae (Sz\_Lethrinidae)  
File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

Size (cm) - Lutjanidae (Sz\_Lutjanidae)  
File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

Size (cm) - Mugilidae (Sz\_Mugilidae)  
File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

## Size (cm) - Mullidae (Sz\_Mullidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

## Size (cm) - Other (Sz\_Other)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

## Size (cm) - Platycephalidae (Sz\_Platycephalidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

## Size (cm) - Priacanthidae (Sz\_Priacanthidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

## Size (cm) - Scaridae (Sz\_Scaridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

## Size (cm) - Serranidae (Sz\_Serranidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 16

Valid cases: 424  
Invalid: 0

## Size (cm) - Siganidae (Sz\_Siganidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

## Size (cm) - Sphyraenidae (Sz\_Sphyraenidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
Format: character  
Width: 4

Valid cases: 424  
Invalid: 0

## Size (cm) - Average (Sz\_Average)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 2  
Decimals: 0  
Range: 8-50

Valid cases: 424  
Invalid: 0  
Minimum: 10.7  
Maximum: 40  
Mean: 22.9

### Literal question

In an average catch what fish do you catch, and how much of each species?  
size

### Interviewer instructions

(write down the species in the table)

## Weight percentage - Acanthuridae (Pct\_Acanthuridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

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

Valid cases: 424  
Invalid: 0  
Minimum: 0  
Maximum: 1  
Mean: 0.3

### Literal question

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

### Interviewer instructions

(write down the species in the table)

## Weight percentage - Albulidae (Pct\_Albulidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Balistidae (Pct\_Balistidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.161879952835937	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Belonidae (Pct\_Belonidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0.119106588215199	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Caesionidae (Pct\_Caesionidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Carangidae (Pct\_Carangidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1  
 Mean: 0.1

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Chanidae (Pct\_Chanidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.049629036147186

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Cirrhitidae (Pct\_Cirrhitidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Exocoetidae (Pct\_Exocoetidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

### Interviewer instructions

(write down the species in the table)

## Weight percentage - Gerreidae (Pct\_Gerreidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

### Interviewer instructions

(write down the species in the table)

## Weight percentage - Hemiramphidae (Pct\_Hemiramphidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

### Interviewer instructions

(write down the species in the table)

## Weight percentage - Holocentridae (Pct\_Holocentridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview



Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0.524272711047653

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1  
 Mean: 0.1

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

#### Interviewer instructions

(write down the species in the table)

## Weight percentage - Kyphosidae (Pct\_Kyphosidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0.348956236945018

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1  
 Mean: 0

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

#### Interviewer instructions

(write down the species in the table)

## Weight percentage - Labridae (Pct\_Labridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.049629036147186

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

#### Interviewer instructions

(write down the species in the table)

## Weight percentage - Lethrinidae (Pct\_Lethrinidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.885924112607099

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

#### Interviewer instructions

(write down the species in the table)

## Weight percentage - Lutjanidae (Pct\_Lutjanidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.865562591329761	Mean: 0.1

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Mugilidae (Pct\_Mugilidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.6
Range: 0-0.658880237300704	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Mullidae (Pct\_Mullidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Other (Pct\_Other)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 1  
 Decimals: 0  
 Range: 0-0.3333333333333333

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1  
 Mean: 0.1

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Platycephalidae (Pct\_Platycephalidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Priacanthidae (Pct\_Priacanthidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.315789473684211

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Scaridae (Pct\_Scaridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0-0.45

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0.8  
 Mean: 0.1

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 Percentage of the total catch weight

**Interviewer instructions**

(write down the species in the table)

## Weight percentage - Serranidae (Pct\_Serranidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.1

### Literal question

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

### Interviewer instructions

(write down the species in the table)

## Weight percentage - Siganidae (Pct\_Siganidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

### Interviewer instructions

(write down the species in the table)

## Weight percentage - Sphyraenidae (Pct\_Sphyraenidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.3
Range: 0-0.335577148646165	Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
Percentage of the total catch weight

### Interviewer instructions

(write down the species in the table)

## Extrapolated yearly weight (kg) caught by the fisher - Acanthuridae (Wt\_Acanthuridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-959.630995648093

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 343.5  
 Mean: 42

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher - Albulidae  
 (Wt\_Albulidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher - Balistidae  
 (Wt\_Balistidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-45.6418267934538

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 167.8  
 Mean: 4.4

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher - Belonidae  
 (Wt\_Belonidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-26.3083047944049

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
 kg

#### Interviewer instructions

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher - Caesionidae  
 (Wt\_Caesionidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
 kg

#### Interviewer instructions

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher - Carangidae  
 (Wt\_Carangidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-911.9999695884

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 339.5  
 Mean: 10.1

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
 kg

#### Interviewer instructions

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher - Chanidae  
 (Wt\_Chanidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-34.7356164417043

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Cirrhitidae  
(Wt\_Cirrhitidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Exocoetidae  
(Wt\_Exocoetidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Gerreidae  
(Wt\_Gerreidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Hemiramphidae  
(Wt\_Hemiramphidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

#### Interviewer instructions

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Holocentridae  
(Wt\_Holocentridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 259
Range: 0-348.548513177283	Mean: 13.7

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

#### Interviewer instructions

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Kyphosidae  
(Wt\_Kyphosidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

#### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 205.5
Range: 0-357.237319287545	Mean: 5.3

#### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

#### Interviewer instructions

(write down the species in the table)



## Extrapolated yearly weight (kg) caught by the fisher Labridae (Wt\_Labridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-34.7356164417043

Valid cases: 424  
Invalid: 0  
Minimum: 0  
Maximum: 0  
Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

### Interviewer instructions

(write down the species in the table)

## Extrapolated yearly weight (kg) caught by the fisher Lethrinidae (Wt\_Lethrinidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 15  
Decimals: 0  
Range: 0-1089.8404265577

Valid cases: 424  
Invalid: 0  
Minimum: 0  
Maximum: 0  
Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

### Interviewer instructions

(write down the species in the table)

## Extrapolated yearly weight (kg) caught by the fisher Lutjanidae (Wt\_Lutjanidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-868.390411042607

Valid cases: 424  
Invalid: 0  
Minimum: 0  
Maximum: 309.4  
Mean: 12.4

### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

### Interviewer instructions

(write down the species in the table)

## Extrapolated yearly weight (kg) caught by the fisher Mugilidae (Wt\_Mugilidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-405.029926507619

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 179.6  
 Mean: 4.6

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Mullidae  
 (Wt\_Mullidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-326.241895498263

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Other (Wt\_Other)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-104.942376

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 357.8  
 Mean: 9.6

**Literal question**

In an average catch what fish do you catch, and how much of each species?  
 kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Platycephalidae  
 (Wt\_Platycephalidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

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

Valid cases: 424  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?

kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Priacanthidae  
(Wt\_Priacanthidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
Format: numeric  
Width: 14  
Decimals: 0  
Range: 0-195.4285649118

Valid cases: 424  
Invalid: 0  
Minimum: 0  
Maximum: 0  
Mean: 0

**Literal question**

In an average catch what fish do you catch, and how much of each species?

kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Scaridae  
(Wt\_Scaridae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
Format: numeric  
Width: 14  
Decimals: 0  
Range: 0-781.7142596472

Valid cases: 424  
Invalid: 0  
Minimum: 0  
Maximum: 192.2  
Mean: 10.8

**Literal question**

In an average catch what fish do you catch, and how much of each species?

kg

**Interviewer instructions**

(write down the species in the table)

Extrapolated yearly weight (kg) caught by the fisher Serranidae  
(Wt\_Serranidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

**Overview**

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-343.390110249295

Valid cases: 424  
Invalid: 0  
Minimum: 0  
Maximum: 156.6  
Mean: 8.6

**Literal question**

In an average catch what fish do you catch, and how much of each species?

kg

**Interviewer instructions**

(write down the species in the table)

## Extrapolated yearly weight (kg) caught by the fisher Siganidae (Wt\_Siganidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

### Interviewer instructions

(write down the species in the table)

## Extrapolated yearly weight (kg) caught by the fisher - Sphyraenidae (Wt\_Sphyraenidae)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 68.5
Range: 0-498.864013098528	Mean: 0.3

### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

### Interviewer instructions

(write down the species in the table)

## Extrapolated yearly weight (kg) caught by the fisher - All (Wt\_All)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 424
Format: numeric	Invalid: 0
Width: 15	Minimum: 1.3
Decimals: 0	Maximum: 511.6
Range: 1.1073939285024-1737.142799216	Mean: 121.7

### Literal question

In an average catch what fish do you catch, and how much of each species?  
kg

### Interviewer instructions

(write down the species in the table)

## Household ID (Household\_ID)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-135

Valid cases: 424  
 Invalid: 0

## Fisher ID (Fisher\_ID)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-147

Valid cases: 424  
 Invalid: 0

## Fishery Survey ID (Fishery\_Survey\_ID)

File: SPC\_NRU\_2005\_SEprocfish\_FinfishF\_v01\_PUF

### Overview

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-163

Valid cases: 424  
 Invalid: 0

## Site (Site)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-5	

## Household Code (HH\_Code)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-30	

## Gender of fisher (Fisher\_Gender)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

### Literal question

Gender

## Habitat Gleaning - Seagrass (Hab\_Seagrass)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Discrete	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

### Literal question

Which type of fisheries do you do?  
Seagrass

## Habitat Gleaning - Mangrove (Hab\_Mangrove)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

#### Literal question

Which type of fisheries do you do?  
 Mangrove

### Habitat Gleaning - Sand (Hab\_Sand)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which type of fisheries do you do?  
 Sand

### Habitat Gleaning - ReefTop (Hab\_ReefTop)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which type of fisheries do you do?  
 Reeftop

### Habitat Diving - Beche de mer (Hab\_BdM)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

#### Literal question

Which type of fisheries do you do?  
 Beche de mer

### Habitat Diving - Trochus (Hab\_Trochus)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which type of fisheries do you do?  
 Trochus

### Habitat Diving - Lobster (Hab\_Lobster)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which type of fisheries do you do?  
 Lobster

### Habitat Diving - Other (Hab\_Other)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

Which type of fisheries do you do?  
 Other

### Habitat combination (Habitat)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 1  
 Maximum: 9

#### Literal question

Which type of fisheries do you do?

### Fishing time - Daytime (Fishing\_Day)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview



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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

glean/dive at  
 Day

### Fishing time - Night (Fishing\_Night)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

glean/dive at  
 Night

### Yearly hours (Yearly\_Hours)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 2.498628-651.428549706

Valid cases: 297  
 Invalid: 0  
 Minimum: 5  
 Maximum: 260.6  
 Mean: 43.4

#### Literal question

How often do you go gleaning/diving (tick as from questions 1 and 2 above and watch for combinations) and for how long, and do you also finfish at the same time?  
 Duration in hours

### Fishing time (Fishing\_Time)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 1  
 Maximum: 3  
 Mean: 1.4

#### Literal question

Glean/dive at

### Fishing months (Fishing\_Months)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 3  
 Maximum: 12  
 Mean: 11.1

#### Literal question

How often do you go gleaning/diving (tick as from questions 1 and 2 above and watch for combinations) and for how long, and do you also finfish at the same time?

Fish no. of months/year

### Trips per week (Trips\_Per\_Week)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0191780664289865-5

Valid cases: 297  
 Invalid: 0  
 Minimum: 0.1  
 Maximum: 2  
 Mean: 0.3

#### Literal question

Average quantity/trip  
 Total number/trip

### Time spent fishing (Time\_Spent\_Fishing)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 2  
 Maximum: 5  
 Mean: 3.1

#### Literal question

How often do you go gleaning/diving (tick as from questions 1 and 2 above and watch for combinations) and for how long, and do you also finfish at the same time?

Times/week

### Going fishing by foot (Walk)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

#### Overview

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

#### Literal question

What transport do you mainly use?  
 Walk

### Going fishing by boat (Use\_Boat)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

What transport do you mainly use?  
 Canoe (no engine) / motorised boat (HP) / Sailboat

## Targeting Beche de mer - High value - Gift (Obj\_BdM\_HV\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Gift

## Targeting Beche de mer - High value - Sale (Obj\_BdM\_HV\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

## Targeting Beche de mer - High value - Subsistence (Obj\_BdM\_HV\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Cons.

## Targeting Beche de mer - Low value - Gift (Obj\_BdM\_LV\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Gift

Targeting Beche de mer - Low value - Sale (Obj\_BdM\_LV\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

Targeting Beche de mer - Low value - Subsistence (Obj\_BdM\_LV\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Cons.

Targeting Bivalves - Gift (Obj\_Bivalves\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Gift

Targeting Bivalves - Sale (Obj\_Bivalves\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

## Targeting Bivalves - Subsistence (Obj\_Bivalves\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Cons.

## Targeting Crustaceans - Gift (Obj\_Crustaceans\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Gift

## Targeting Crustaceans - Sale (Obj\_Crustaceans\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

## Targeting Crustaceans - Subsistence (Obj\_Crustaceans\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Cons.

## Targeting Gastropods - Gift (Obj\_Gastropods\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Gift

## Targeting Gastropods - Sale (Obj\_Gastropods\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Sale

## Targeting Gastropods - Subsistence (Obj\_Gastropods\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Cons.

## Targeting Giant Clams - Gift (Obj\_Giant\_Clams\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Gift

## Targeting Giant Clams - Sale (Obj\_Giant\_Clams\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

## Targeting Giant Clams - Subsistence (Obj\_Giant\_Clams\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Cons.

## Targeting Lobster - Gift (Obj\_Lobster\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Gift

## Targeting Lobster - Sale (Obj\_Lobster\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

**Literal question**

Species  
Sale

Targeting Lobster - Subsistence (Obj\_Lobster\_Sub)  
File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

**Literal question**

Species  
Cons.

Targeting Octopus - Gift (Obj\_Octopus\_Gift)  
File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	

**Literal question**

Species  
Gift

Targeting Octopus - Sale (Obj\_Octopus\_Sale)  
File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-1	

**Literal question**

Species  
Sale

Targeting Octopus - Subsistence (Obj\_Octopus\_Sub)  
File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF



**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Cons.

## Targeting Others - Gift (Obj\_Others\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Gift

## Targeting Others - Sale (Obj\_Others\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

## Targeting Others - Subsistence (Obj\_Others\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Cons.

## Targeting Sea urchins - Gift (Obj\_Sea\_urchins\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Gift

## Targeting Sea urchins - Sale (Obj\_Sea\_urchins\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

## Targeting Sea urchins - Subsistence (Obj\_Sea\_urchins\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Cons.

## Targeting Trochus - Gift (Obj\_Trochus\_Gift)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Gift

## Targeting Trochus - Sale (Obj\_Trochus\_Sale)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0

**Literal question**

Species  
 Sale

## Targeting Trochus - Subsistence (Obj\_Trochus\_Sub)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 1

**Literal question**

Species  
 Cons.

## Average quantity per trip in Kg Beche de mer - High value (Per\_Trip\_BdM\_HV)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 5.7  
 Mean: 0.2

**Literal question**

Average quantity/trip  
 Total number/trip

## Average quantity per trip in Kg Beche de mer - Low value (Per\_Trip\_BdM\_LV)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-7.18625297309195

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

**Literal question**

Average quantity/trip  
 Total number/trip

## Average quantity per trip in Kg Bivalves (Per\_Trip\_Bivalves)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1.1
Range: 0-2	Mean: 0

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Crustaceans (Per\_Trip\_Crustaceans)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 7
Range: 0-4.9	Mean: 0.5

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Gastropods (Per\_Trip\_Gastropods)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1.6
Range: 0-9.52499942400005	Mean: 0.3

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Giant clams (Per\_Trip\_Giant\_Clams)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-22.5	Mean: 0

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Lobster (Per\_Trip\_Lobster)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-30	Mean: 0.3

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Octopus (Per\_Trip\_Octopus)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1.7
Range: 0-6	Mean: 0.1

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Others (Per\_Trip\_Others)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Sea urchins (Per\_Trip\_Sea\_urchins)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

**Literal question**

Average quantity/trip  
Total number/trip

## Average quantity per trip in Kg Trochus (Per\_Trip\_Trochus)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-35	Mean: 0

**Literal question**

Average quantity/trip  
Total number/trip

## Extrapolated quantity per year in Kg Beche de mer - High value (Per\_Year\_BdM\_HV)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 63
Range: 0-0	Mean: 2.1

## Extrapolated quantity per year in Kg Beche de mer - Low value (Per\_Year\_BdM\_LV)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 15	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-215.46927472381	Mean: 0

## Extrapolated quantity per year in Kg Bivalves (Per\_Year\_Bivalves)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 297
Format: numeric	Invalid: 0
Width: 13	Minimum: 0
Decimals: 0	Maximum: 13.9
Range: 0-43.4285699804	Mean: 0.2

## Extrapolated quantity per year in Kg Crustaceans (Per\_Year\_Crustaceans)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 11  
 Decimals: 0  
 Range: 0-391.7848704

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 98.9  
 Mean: 5.8

## Extrapolated quantity per year in Kg Gastropods (Per\_Year\_Gastropods)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-434.285699804

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 43.2  
 Mean: 4.9

## Extrapolated quantity per year in Kg Giant clams (Per\_Year\_Giant\_Clams)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 13  
 Decimals: 0  
 Range: 0-1085.71424951

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

## Extrapolated quantity per year in Kg Lobster (Per\_Year\_Lobster)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-1302.857099412

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 40  
 Mean: 1.9

## Extrapolated quantity per year in Kg Octopus (Per\_Year\_Octopus)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-119.4285674461

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 47.8  
 Mean: 2.4

## Extrapolated quantity per year in Kg Others (Per\_Year\_Others)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated quantity per year in Kg Sea urchins  
 (Per\_Year\_Sea\_urchins)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

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

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated quantity per year in Kg Trochus (Per\_Year\_Trochus)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 14  
 Decimals: 0  
 Range: 0-1519.999949314

Valid cases: 297  
 Invalid: 0  
 Minimum: 0  
 Maximum: 40  
 Mean: 0.1

Invertebrate Fishery - Survey ID (InvFishery\_Survey\_ID)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-136

Valid cases: 297  
 Invalid: 0

Invertebrate fisher ID (InvFisher\_ID)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-108

Valid cases: 297  
 Invalid: 0

Household ID (Household\_ID)

File: SPC\_NRU\_2005\_SEprocfish\_InvertebrateF\_v01\_PUF



**Overview**

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0  
Range: 1-100

Valid cases: 297  
Invalid: 0

## Site (Site)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

## Low island (Low\_Island)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

## High island (High\_Island)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

## Latitude (Latitude)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 11	Minimum: -0.5
Decimals: 0	Maximum: -0.5
Range: -14.3166667--13.2166667	Mean: -0.5

## Longitude (Longitude)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 11	Minimum: 166.9
Decimals: 0	Maximum: 166.9
Range: 181.8333333-183.85	Mean: 166.9

## Distance to Center of Biodiversity (km) (Distance\_To\_CoB)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 4683.3
Decimals: 0	Maximum: 4683.3
Range: 6581.55328957873-6766.71185055511	Mean: 4683.3

## Island area (km2) (Island\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 4	Minimum: 20.7
Decimals: 0	Maximum: 20.7
Range: 62.3-82.4	Mean: 20.7

## Isolation index (Isolation\_Index)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 0
Width: 2	Minimum: 97
Decimals: 0	Maximum: 97
Range: 90-96	Mean: 97

## Distance to capital (km) (Distance\_To\_Capital)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 0
Range: 7.6241778764557-246.800192455308	Mean: 0

## Market by boat (Market\_By\_Boat)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

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

## Market by road (Market\_By\_Road)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

## Market by air (Market\_By\_Air)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

## Nearest market (Nearest\_Market)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

## Distance to market (Distance\_To\_Market)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 0
Range: 9.48713275714771e-05-10.9254171360376	

## Fishing ground area (km2) (Fishing\_Ground\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 10	Minimum: 5.9
Decimals: 0	Maximum: 5.9
Range: 0-114.092547	Mean: 5.9

## Reef area (km2) (Reef\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 8	Minimum: 5.9
Decimals: 0	Maximum: 5.9
Range: 0-65.31927	Mean: 5.9

## Coastal reef area (km2) (Coastal\_Reef\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 8	Minimum: 3.4
Decimals: 0	Maximum: 3.4
Range: 0-46.77499	Mean: 3.4

## Lagoon area (km2) (Lagoon\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-77.8513	Mean: 0

## Outer reef area (km2) (Outer\_Reef\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 6	Minimum: 2.5
Decimals: 0	Maximum: 2.5
Range: 0-13.551	Mean: 2.5

## Total population (Total\_Population)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 11	Minimum: 10131.2
Decimals: 0	Maximum: 10131.2
Range: 334.56-5912.10476	

## Total number of households (Total\_Number\_Households)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 4	Minimum: 1230
Decimals: 0	Maximum: 1230
Range: 51-956	Mean: 1230

## Household surveyed (Household\_Surveyed)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 3	Minimum: 245
Decimals: 0	Maximum: 245
Range: 25-76	

## Average Household size (Avg\_Household\_Size)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 8	Minimum: 8.2
Decimals: 0	Maximum: 8.2
Range: 5.25-6.56	

## Per capita consumption - Fresh fish (PC\_Cons\_Fresh\_Fish)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 51.2
Decimals: 0	Maximum: 51.2
Range: 24.3311173685236-60.3340775999776	Mean: 51.2

**Literal question**

During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?

## Per capita consumption - Invertebrates (PC\_Cons\_Invertebrates)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 17	Minimum: 1.6
Decimals: 0	Maximum: 1.6
Range: 0.599182466783242-4.79502538516925	Mean: 1.6

**Literal question**

During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?

## Per capita consumption - Canned fish (PC\_Cons\_Canned\_Fish)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 15.9
Decimals: 0	Maximum: 15.9
Range: 3.30526273245977-7.48772065617387	Mean: 15.9

**Literal question**

During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?

## Per capita consumption - Fish and Invertebrates

(PC\_Cons\_Fish\_And\_Inverts)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 52.9
Decimals: 0	Maximum: 52.9
Range: 27.3229092344766-65.1291029851469	Mean: 52.9

**Literal question**

During an average/normal week, on how many days do you prepare fish, other seafood and canned fish for your family?

## Pourcentage of Household remittance (Pct\_HH\_Remittance)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 9	Minimum: 7.8
Decimals: 0	Maximum: 7.8
Range: 12.5-34.210526	Mean: 7.8

**Literal question**

How much? (enter amount) Every time?

## Average remittance in USD (Avg\_Remittance\_USD)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 160
Decimals: 0	Maximum: 160
Range: 826.04-4404.26	Mean: 160

**Literal question**

How much? (enter amount) Every time?

## Percentage 1st income - Fishing (Pct\_1st\_Income\_Fishing)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 9	Minimum: 4.9
Decimals: 0	Maximum: 4.9
Range: 0-37.931034	Mean: 4.9

**Literal question**

Where does the CASH money in this household come from?

## Percentage 1st income - Salary (Pct\_1st\_Income\_Salary)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 9	Minimum: 85.7
Decimals: 0	Maximum: 85.7
Range: 44-73.076923	Mean: 85.7

**Literal question**

Where does the CASH money in this household come from?

## Percentage 2nd income - Fishing (Pct\_2nd\_Income\_Fishing)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 9	Minimum: 17.1
Decimals: 0	Maximum: 17.1
Range: 12-34.482758	Mean: 17.1

**Literal question**

Where does the CASH money in this household come from?

## Percentage 2nd income - Salary (Pct\_2nd\_Income\_Salary)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 8	Minimum: 2.9
Decimals: 0	Maximum: 2.9
Range: 3.125-7.692307	Mean: 2.9

**Literal question**

Where does the CASH money in this household come from?

## Average expenditure in USD (Avg\_Expenditure\_USD)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**



Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 8783.54979310345-14615.7415384615

Valid cases: 1  
 Invalid: 0  
 Minimum: 2352  
 Maximum: 2352  
 Mean: 2352

#### Literal question

How much CASH money do you use on average for household expenditures (food, fuel for cooking, school bus, etc.)?

### Percentage education - Primary (Pct\_Education\_Primary)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.522058823529412-0.627659574468085

Valid cases: 1  
 Invalid: 0  
 Minimum: 0.2  
 Maximum: 0.2  
 Mean: 0.2

#### Literal question

What is the educational level of your household members?

### Percentage education - Secondary (Pct\_Education\_Secondary)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 17  
 Decimals: 0  
 Range: 0.197916666666667-0.279411764705882

Valid cases: 1  
 Invalid: 0  
 Minimum: 0.7  
 Maximum: 0.7  
 Mean: 0.7

#### Literal question

What is the educational level of your household members?

### Percentage education - Tertiary (Pct\_Education\_Tertiary)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 18  
 Decimals: 0  
 Range: 0.0957446808510638-0.260416666666667

Valid cases: 1  
 Invalid: 0  
 Minimum: 0.1  
 Maximum: 0.1  
 Mean: 0.1

#### Literal question

What is the educational level of your household members?

### Extrapolated number - Fishers (Extrapol\_Nb\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 10  
 Decimals: 0  
 Range: 67.32-1232.736188

Valid cases: 1  
 Invalid: 0  
 Minimum: 4658.9  
 Maximum: 4658.9  
 Mean: 4658.9

**Literal question**

How many fishers live in your household?

Extrapolated number - Finfish fishers (Extrapol\_Nb\_FinFishers)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 9	Minimum: 3845.6
Decimals: 0	Maximum: 3845.6
Range: 51-1056.631428	Mean: 3845.6

**Literal question**

How many fishers live in your household?

Finfish fishers

Extrapolated number - Invertebrate fishers

(Extrapol\_Nb\_Invert\_Fishers)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 8	Minimum: 2952
Decimals: 0	Maximum: 2952
Range: 27.69224-679.262856	Mean: 2952

**Literal question**

How many fishers live in your household?

Invertebrate fishers

Extrapolated number - Boats (Extrapol\_Nb\_Boats)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 9	Minimum: 296.2
Decimals: 0	Maximum: 296.2
Range: 12.24-125.788568	Mean: 296.2

**Literal question**

Does this household own a boat?

Extrapolated number - Canoes (Extrapol\_Nb\_Canoes)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 9	Minimum: 140.6
Decimals: 0	Maximum: 140.6
Range: 0-25.15714	Mean: 140.6

**Literal question**

Does this household own a boat?  
Canoes

## Extrapolated number - Sailboats (Extrapol\_Nb\_SailBoats)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0

### Literal question

Does this household own a boat?

## Extrapolated number - Motorboats (Extrapol\_Nb\_MotorBoats)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 8	Minimum: 155.6
Decimals: 0	Maximum: 155.6
Range: 9.23072-100.631428	Mean: 155.6

### Literal question

Does this household own a boat?  
Motorboats

## Extrapolated average nnumber - Boats (Extrapol\_Avg\_Nb\_Boats)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 8	Minimum: 0.2
Decimals: 0	Maximum: 0.2
Range: 0.131578-0.482758	Mean: 0.2

### Literal question

Does this household own a boat?

## Extrapolated annual Finfish - Catch (Extrapol\_Annual\_Finfish\_Catch\_T)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 464.5
Decimals: 0	Maximum: 464.5
Range: 10.8633915675789-418.810653984417	Mean: 464.5

### Literal question

Where do you normally get your fish and seafood from?

## Extrapolated annual Finfish - Subsistence

(Extrapol\_Annual\_Finfish\_Subsisite)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 456.8
Decimals: 0	Maximum: 456.8
Range: 10.0703706549574-260.101248608921	Mean: 456.8

### Literal question

Where do you normally get your fish and seafood from?

## Extrapolated annual Finfish - Export

(Extrapol\_Annual\_Finfish\_Export\_T)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 17	Minimum: 7.7
Decimals: 0	Maximum: 7.7
Range: 0.793020912621476-158.709405375496	Mean: 7.7

### Literal question

Where do you normally get your fish and seafood from?

## Number of people per - Fishing ground area (Nb\_People\_Per\_FG\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 1705
Decimals: 0	Maximum: 1705
Range: 0-251.735291065689	Mean: 1705

## Number of people per - Reef area (Nb\_People\_Per\_Reef\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 1705
Decimals: 0	Maximum: 1705
Range: 0-254.933305851159	Mean: 1705

## Number of household per - Fishing ground area (Nb\_HH\_Per\_FG\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-40.7061356366761

Valid cases: 1  
 Invalid: 0  
 Minimum: 207  
 Maximum: 207  
 Mean: 207

## Number of household per - Reef area (Nb\_HH\_Per\_Reef\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-41.2232614757841

Valid cases: 1  
 Invalid: 0  
 Minimum: 207  
 Maximum: 207  
 Mean: 207

## Number of Finfish fishers per - Fishing ground area (Nb\_FinFishers\_Per\_FG\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-44.9909855921996

Valid cases: 1  
 Invalid: 0  
 Minimum: 647.2  
 Maximum: 647.2  
 Mean: 647.2

## Number of Finfish fishers per - Reef area (Nb\_FinFishers\_Per\_Reef\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-45.5625456485096

Valid cases: 1  
 Invalid: 0  
 Minimum: 647.2  
 Maximum: 647.2  
 Mean: 647.2

## Number of boats per - Fishing ground area (Nb\_Boats\_Per\_FG\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-5.35603191480257

Valid cases: 1  
 Invalid: 0  
 Minimum: 49.9  
 Maximum: 49.9  
 Mean: 49.9

## Number of boats per - Reef area (Nb\_Boats\_Per\_Reef\_Area)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-5.42407429846073

Valid cases: 1  
 Invalid: 0  
 Minimum: 49.9  
 Maximum: 49.9  
 Mean: 49.9

Annual Finfish fisher - Subsistence catch per household  
 (Annual\_FF\_Subsistence\_Catch\_Per\_)  
 File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 125.879633186967-350.199735296402

Valid cases: 1  
 Invalid: 0  
 Minimum: 371.4  
 Maximum: 371.4  
 Mean: 371.4

Annual Finfish fisher - Export catch per household  
 (Annual\_FF\_Export\_Catch\_Per\_HH)  
 File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 9.91276140776845-594.137559181106

Valid cases: 1  
 Invalid: 0  
 Minimum: 6.2  
 Maximum: 6.2  
 Mean: 6.2

Annual Finfish fisher - Catch per FG area  
 (Annual\_FF\_Catch\_Per\_FG\_Area)  
 File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-17.8328067857476

Valid cases: 1  
 Invalid: 0  
 Minimum: 78.2  
 Maximum: 78.2  
 Mean: 78.2

Annual Finfish fisher - Catch per Reef area  
 (Annual\_FF\_Catch\_Per\_Reef\_Area)  
 File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-18.0593526130165

Valid cases: 1  
 Invalid: 0  
 Minimum: 78.2  
 Maximum: 78.2  
 Mean: 78.2

## Finfish fishers - Technique Handline (FF\_Tech\_Handline)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 12.5
Decimals: 0	Maximum: 12.5
Range: 12.5-50	Mean: 12.5

## Finfish fishers - Technique Castnet (FF\_Tech\_Castnet)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 20.3
Decimals: 0	Maximum: 20.3
Range: 0-35.4838709677419	Mean: 20.3

## Finfish fishers - Technique Speardive (FF\_Tech\_SpearDive)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 4	Minimum: 20.8
Decimals: 0	Maximum: 20.8
Range: 0-37.5	Mean: 20.8

Finfish fishers - Technique Spear walk canoe  
(FF\_Tech\_SpearWalkCanoe)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 5.8
Decimals: 0	Maximum: 5.8
Range: 0-12.3595505617978	Mean: 5.8

Finfish fishers - Technique Deep bottom line  
(FF\_Tech\_DeepBottomLine)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 10.2
Decimals: 0	Maximum: 10.2
Range: 0-0	Mean: 10.2

## Finfish fishers - Technique Gillnet (FF\_Tech\_Gillnet)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 13.5
Decimals: 0	Maximum: 13.5
Range: 9.67741935483871-45.8333333333333	Mean: 13.5

## Finfish fishers - Technique Other (FF\_Tech\_Other)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 17
Decimals: 0	Maximum: 17
Range: 0-17.9775280898876	Mean: 17

## Finfish fishers - Catch per hour (FF\_Catch\_Per\_Hour)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.8
Decimals: 0	Maximum: 0.8
Range: 1.57208651286465-2.27974234073089	Mean: 0.8

Extrapolated yearly weight (kg) caught by the community -  
Acanthuridae (Wt\_Acanthuridae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 158224.8
Decimals: 0	Maximum: 158224.8
Range: 718.392368309196-105640.812018382	Mean: 158224.8

Extrapolated yearly weight (kg) caught by the community - Albulidae  
(Wt\_Albulidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

**Overview**

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	Mean: 0



## Extrapolated yearly weight (kg) caught by the community - Balistidae (Wt\_Balistidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 15  
Decimals: 0  
Range: 0-141.647048669339

Valid cases: 1  
Invalid: 0  
Minimum: 18377  
Maximum: 18377  
Mean: 18377

## Extrapolated yearly weight (kg) caught by the community - Belonidae (Wt\_Belonidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-548.320279532336

Valid cases: 1  
Invalid: 0  
Minimum: 0  
Maximum: 0  
Mean: 0

## Extrapolated yearly weight (kg) caught by the community - Caesionidae (Wt\_Caesionidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

Valid cases: 1  
Invalid: 0  
Minimum: 0  
Maximum: 0  
Mean: 0

## Extrapolated yearly weight (kg) caught by the community - Carangidae (Wt\_Carangidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 1282.31201166602-32771.6792989077

Valid cases: 1  
Invalid: 0  
Minimum: 40338  
Maximum: 40338  
Mean: 40338

## Extrapolated yearly weight (kg) caught by the community - Chanidae (Wt\_Chanidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-145.102476564361

Valid cases: 1  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated yearly weight (kg) caught by the community - Cirrhitidae  
 (Wt\_Cirrhitidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

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

Valid cases: 1  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated yearly weight (kg) caught by the community -  
 Exocoetidae (Wt\_Exocoetidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

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

Valid cases: 1  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated yearly weight (kg) caught by the community - Gerreidae  
 (Wt\_Gerreidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

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

Valid cases: 1  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated yearly weight (kg) caught by the community -  
 Hemiramphidae (Wt\_Hemiramphidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

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

Valid cases: 1  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated yearly weight (kg) caught by the community -  
Holocentridae (Wt\_Holocentridae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 50830.7
Decimals: 0	Maximum: 50830.7
Range: 1005.28306054957-25398.5080794263	Mean: 50830.7

Extrapolated yearly weight (kg) caught by the community -  
Kyphosidae (Wt\_Kyphosidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 20998.1
Decimals: 0	Maximum: 20998.1
Range: 166.114475468817-20055.8596727256	Mean: 20998.1

Extrapolated yearly weight (kg) caught by the community - Labridae  
(Wt\_Labridae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-145.102476564361	Mean: 0

Extrapolated yearly weight (kg) caught by the community -  
Lethrinidae (Wt\_Lethrinidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous	Valid cases: 1
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-27531.9302730987	Mean: 0

Extrapolated yearly weight (kg) caught by the community - Lutjanidae  
(Wt\_Lutjanidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 1124.29149778531-18251.5226542028

Valid cases: 1  
 Invalid: 0  
 Minimum: 48394.9  
 Maximum: 48394.9  
 Mean: 48394.9

Extrapolated yearly weight (kg) caught by the community - Mugilidae  
 (Wt\_Mugilidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 1668.20595146909-45883.2785919828

Valid cases: 1  
 Invalid: 0  
 Minimum: 17637.1  
 Maximum: 17637.1  
 Mean: 17637.1

Extrapolated yearly weight (kg) caught by the community - Mullidae  
 (Wt\_Mullidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 0-14211.3924348505

Valid cases: 1  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

Extrapolated yearly weight (kg) caught by the community - Other  
 (Wt\_Other)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

Type: Continuous  
 Format: numeric  
 Width: 16  
 Decimals: 0  
 Range: 522.208609553645-101832.385561527

Valid cases: 1  
 Invalid: 0  
 Minimum: 39425.5  
 Maximum: 39425.5  
 Mean: 39425.5

Extrapolated yearly weight (kg) caught by the community -  
 Platycephalidae (Wt\_Platycephalidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

#### Overview

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

Valid cases: 1  
 Invalid: 0  
 Minimum: 0  
 Maximum: 0  
 Mean: 0

## Extrapolated yearly weight (kg) caught by the community - Priacanthidae (Wt\_Priacanthidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-606.502442829724

Valid cases: 1  
Invalid: 0  
Minimum: 0  
Maximum: 0  
Mean: 0

## Extrapolated yearly weight (kg) caught by the community - Scaridae (Wt\_Scaridae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-14464.1186916636

Valid cases: 1  
Invalid: 0  
Minimum: 38503.2  
Maximum: 38503.2  
Mean: 38503.2

## Extrapolated yearly weight (kg) caught by the community - Serranidae (Wt\_Serranidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 1273.93016688818-23305.8710000552

Valid cases: 1  
Invalid: 0  
Minimum: 30696.1  
Maximum: 30696.1  
Mean: 30696.1

## Extrapolated yearly weight (kg) caught by the community - Siganidae (Wt\_Siganidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

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

Valid cases: 1  
Invalid: 0  
Minimum: 0  
Maximum: 0  
Mean: 0

## Extrapolated yearly weight (kg) caught by the community - Sphyraenidae (Wt\_Sphyraenidae)

File: SPC\_NRU\_2005\_SEprocfish\_Sites\_v01\_PUF

### Overview

Type: Continuous  
Format: numeric  
Width: 16  
Decimals: 0  
Range: 0-7217.73860762819

Valid cases: 1  
Invalid: 0  
Minimum: 1037.6  
Maximum: 1037.6  
Mean: 1037.6

# Documentation

## Questionnaires

### Questionnaire (English) - Nauru 2005 SE PROCFish survey

Title	Questionnaire (English) - Nauru 2005 SE PROCFish survey
Author(s)	Coastal Fisheries Programme (SPC).
Date	2005-01-01
Country	Nauru
Language	English
Publisher(s)	Pacific Community (SPC)
Description	<p>This file is the full English Questionnaire of the 2005 Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of Nauru.</p> <p>The questionnaire is divided into 4 forms:</p> <ul style="list-style-type: none"> <li>-Household Census and Consumption Survey;</li> <li>-Fishing (Finfish) and Marketing Survey;</li> <li>-Invertebrate Fishing and Marketing Survey Fishers;</li> <li>-Fisheries (Finfish and Invertebrate and Socioeconomics) General Information Survey.</li> </ul>
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Socio-Economic PROCfish/Nauru/SPC_NRU_2005_SE-PROCFish_v01_M_v01_A_PUF/Doc/Questionnaires/Nauru PROCFish questionnaire.pdf
Format	Document, PDF [application/pdf]

## Reports

### Final Report (English) - Nauru 2005 SE PROCFish survey

Title	Final Report (English) - Nauru 2005 SE PROCFish survey
Author(s)	The PROCFish/C and CoFish Team.
Date	2007-01-01
Country	Nauru
Language	English
Contributor(s)	Reef Fisheries Observatory.
Publisher(s)	Pacific Community (SPC)
Description	<p>This file is the English version of the final report of 2005 Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of Nauru.</p> <p>Executive Summary: p.VII</p> <p>Resume: p.XI</p> <p>Acronyms: p.XIII</p>
Table of contents	<p>1. Introduction and background: p.1</p> <p>2. Profile and results (by site): p.13</p> <p>6. References: p.45</p> <p>7. Appendices: p.51</p>
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Socio-Economic PROCfish/Nauru/SPC_NRU_2005_SE-PROCFish_v01_M_v01_A_PUF/Doc/Reports/PROCFish_2008_NauruReport.pdf
Format	Document, PDF [application/pdf]

## Technical documents

## Socioeconomic Fisheries Surveys in Pacific Islands: a Manual for the Collection of a Minimum Dataset (English)

---

Title	Socioeconomic Fisheries Surveys in Pacific Islands: a Manual for the Collection of a Minimum Dataset (English)
Author(s)	Coastal Fisheries Programme (SPC).
Date	2007-01-01
Country	Nauru
Language	English
Contributor(s)	Reef fisheries Observatory
Publisher(s)	Pacific Community (SPC)
Description	This file is the English version of the "Socioeconomic Fisheries Surveys in Pacific Islands: a Manual for the Collection of a Minimum Dataset". It is the methodology report of Nauru's Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of 2005. This manual contains information on the history and main steps required to plan / prepare the survey.
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Socio-Economic PROCfish/Useful docs/Kronen_07_SocioFishSurveys - English.pdf
Format	Document, PDF [application/pdf]

---

### Other materials

## Enquetes Socioeconomiques sur la Peche dans les Pays Insulaires du Pacifique: Manuel pour la Collecte d'Ensemble Minimum de Donnees (French)

---

Title	Enquetes Socioeconomiques sur la Peche dans les Pays Insulaires du Pacifique: Manuel pour la Collecte d'Ensemble Minimum de Donnees (French)
Author(s)	Coastal Fisheries Programme (SPC).
Date	2007-01-01
Country	Nauru
Language	French
Description	This file is the French version of the "Socioeconomic Fisheries Surveys in Pacific Islands: a Manual for the Collection of a Minimum Dataset". It is the methodology report of Nauru's Pacific Regional Oceanic and Coastal Fisheries Development Programme Socio-Economic survey of 2005. This manual contains information on the history and main steps required to plan / prepare the survey.
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Socio-Economic PROCfish/Useful docs/Kronen_07_SocioFishSurveys - Francais.pdf
Format	Document, PDF [application/pdf]

---