

**South Pacific Regional Fisheries
Management Organisation:
Database User Guide**

Participant Users

**Version 1.1
February 2012**

Contents

Contents

1	Introduction	4
2	SPRFMO Database Access and Security.....	5
2.1	Logging into the SPRFMO Database	5
2.2	Changing your Password	8
2.2.1	To change your password	8
2.3	Logging out.....	10
2.3.1	To log out of SPRFMO.....	10
3	Navigating the SPRFMO Database	11
3.1	To return to the Main Menu.....	13
4	Viewing and Exporting Search Results	14
4.1	Viewing and Navigating Search Results.....	14
4.1.1	Changing the Display Order of Search Results	15
4.1.2	Navigation	15
4.1.3	Page Numbers	15
4.2	Exporting Search Results.....	16
4.2.1	Exporting your Search Results	16
5	Searching.....	17
5.1	Introduction	17
5.1.1	Search Buttons.....	18
5.2	Using the Species and Calendar Pickers	19
5.2.1	Using the Species Data Picker.....	19
5.2.2	Using the Calendar Picker	24
5.3	Vessel Details Search	27
5.3.1	Authorised (only) Vessel Details Search (Public access).....	27
5.3.2	The Authorised (only) Vessel Search	28
5.3.3	Vessel Details Search (Participant access only)	29
5.3.4	How to use the Vessel Details Search.....	29
3.1	Viewing Vessel Search results	36
5.4	Catch (Fishing Activity) Data Search	39
5.4.1	How to use the Catch (Fishing Activity Data - Aggregated) Search	40
5.4.2	Viewing 5x5 Catch (Fishing Activity) Search Results.....	51
5.5	Landings Data Search	53
5.5.1	How to use the Landings Data Search	53
5.6	Viewing Landings Data Search Results.....	59

5.7	Observed Trip Data Search.....	60
5.7.1	How to use the Observed Trip Data Search.....	60
5.7.2	Observed Trip Data Search Results	66
5.8	Bottom Fishing Footprint Search	70
5.8.1	How to use the Bottom Fishing Footprint Search	70
5.8.2	Bottom Fishing Footprint Search Results	73
5.9	Seamount Data and VME Search.....	74
5.9.1	How to use the Seamount Data and VME Search.....	74
5.9.2	Seamount Data and VME Search Results	80
6	Reports.....	81
6.1	Introduction	81
6.1.1	Report Buttons.....	82
6.2	Authorised Vessels Report	83
6.2.1	How to use the Authorised Vessels Report	83
6.2.2	Viewing Authorised Vessels Report.....	85
6.3	Annual Catch Data Summary Report.....	87
6.3.1	How to use Annual Catch Data Summary Report	87
6.3.2	Viewing the Annual Catch Data Summary Report	92
6.4	Annual 5x5 Single Year and Multiple Years Reports.....	98
6.4.1	How to use the Annual 5x5 Single Year and Multiple Years reports	98
6.4.2	Viewing Reports	105
7.	Data Submission (Participant administrator users only).....	108
7.4.3	To Upload a file.....	108
8	Glossary.....	112
	Appendix A: Area Codes	113

1 Introduction

You have been provided with access to the South Pacific Regional Fishery Management Organisation (SPRFMO) Database system as a Participant User. This gives you access to search and view South Pacific Regional Fishery Management Organisation data appropriate to your user status.

The SPRFMO Database can be accessed through the following URL:

<https://www.sprfmo.org/>

2 SPRFMO Database Access and Security

The SPRFMO Database is accessed through your web browser. The SPRFMO Database Administrator will provide you with access to the SPRFMO Database. When you have been set up as a SPRFMO Participant you will be sent your log on details and your password via email. This password will expire 24 hours after it was created. You must log into the SPRFMO Database and change the password within 24 hours of the time/date stamp on the email.

You will have been set up as either:

- A general Participant user, or
- A Participant Administrator user.

These two users both have access to the same information on the website, however Participant Administrators can also use the application to submit data in the standard format – refer to [Section 7](#) for more information about data submissions.

The SPRFMO website is secure and only accessible by approved users.

2.1 Logging into the SPRFMO Database

Step	Action
1	<p>When the SPRFMO Database Administrator has set you up as a SPRFMO Participant you will receive an email providing you with your login and password to access the SPRFRMO Database.</p> <p>Access the SPRFMO Database by copying and pasting the link into your web browser. You will automatically be taken to the SPFRMO website.</p> <p>https://www.sprfmo.org/</p>

South Pacific Regional Fisheries Management Organisation

HOME ABOUT SPRFMO MEETINGS INTERIM MEASURES DATA SWG D&IWG NEWS LINKS CONTACTS

Main Menu

SEARCH
Vessel Details

> SPRFMO DATA HOLDINGS

Welcome to the SPRFMO database.
Login below to access restricted features.

Log In

User Name:

Password:

Log In

HOME / SITE MAP / SEND FEEDBACK

2 Log into the SPRFMO Database by entering your User Name in the User Name field

Log In

User Name:

Password:

Log In

3 Enter the Password provided to you in the Password field.

Log In

User Name:

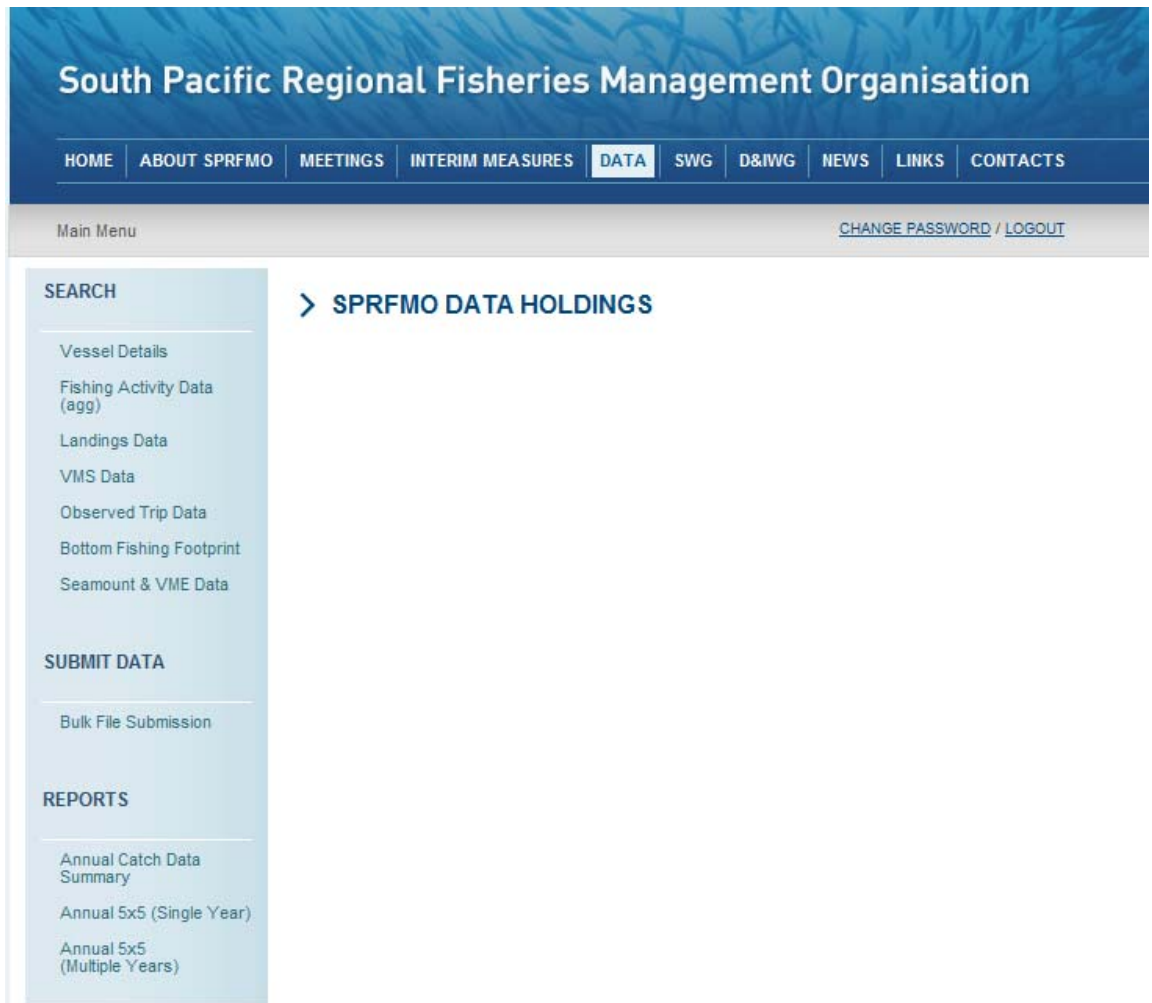
Password:

Log In

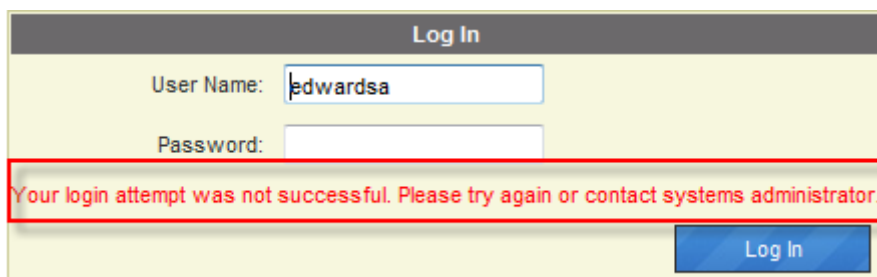
4

Click the Log In button.

If you have entered your details correctly you will be logged into the SPRFMO Database system and the SPRFMO Database main menu will open:



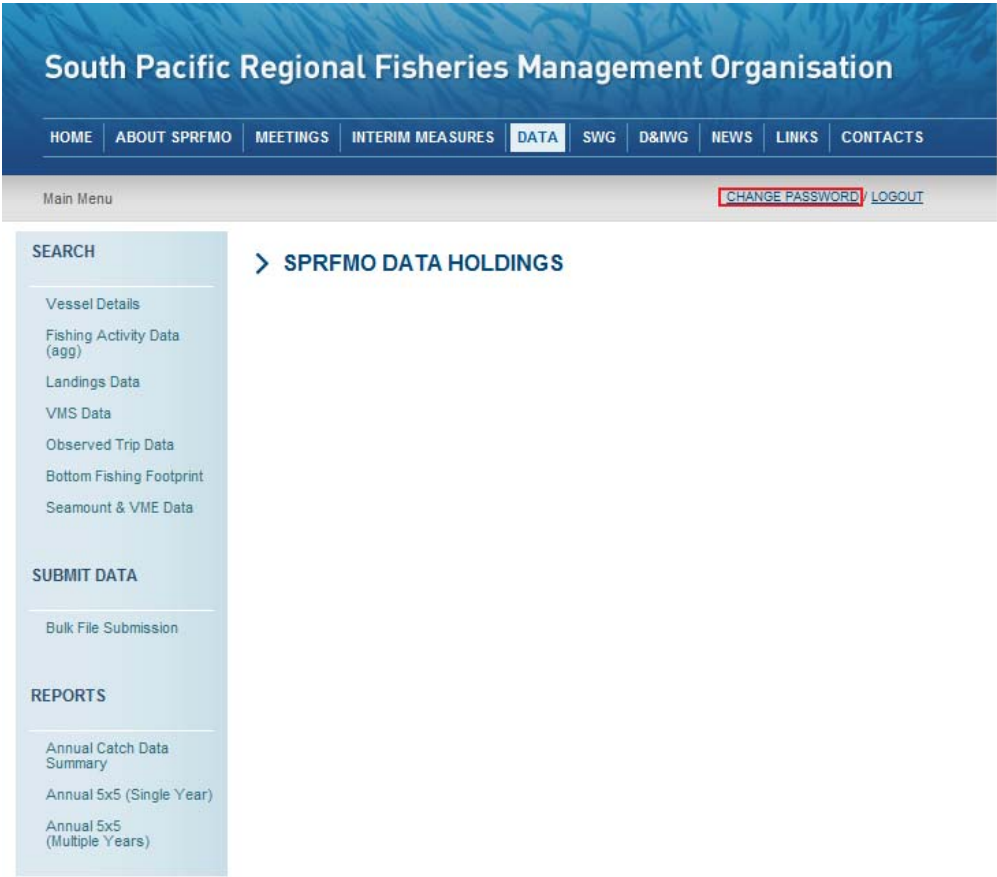
If you have entered your details incorrectly a message will be generated advising you to reenter your User Name and Password or to contact the SPRFMO Database Administrator.



2.2 Changing your Password

After logging into the SPRFMO Database for the first time you must change your password.

2.2.1 To change your password

Step	Action
1	<p>To change your password you must be logged into the SPRFMO Database.</p> <p>Click on the Change Password link in the top right hand corner of the screen.</p>  <p>The Change Password screen will open.</p>

2

Enter your current password into the Old Password field

> **SPRFMO DATA HOLDINGS**

A screenshot of a web form titled "SPRFMO DATA HOLDINGS". It contains three input fields: "Old password", "New password", and "Confirm new password". A blue "Save" button is located below the fields. A red rectangular box highlights the "Old password" field and its corresponding input box.

3

Then enter your new password into the New Password field.

> **SPRFMO DATA HOLDINGS**

A screenshot of the "SPRFMO DATA HOLDINGS" form. The "New password" field and its input box are highlighted with a red rectangular box. The "Old password" and "Confirm new password" fields are visible but not highlighted. A blue "Save" button is present below the fields.

Confirm your new password by re-entering it in the Confirm New Password field.

> **SPRFMO DATA HOLDINGS**

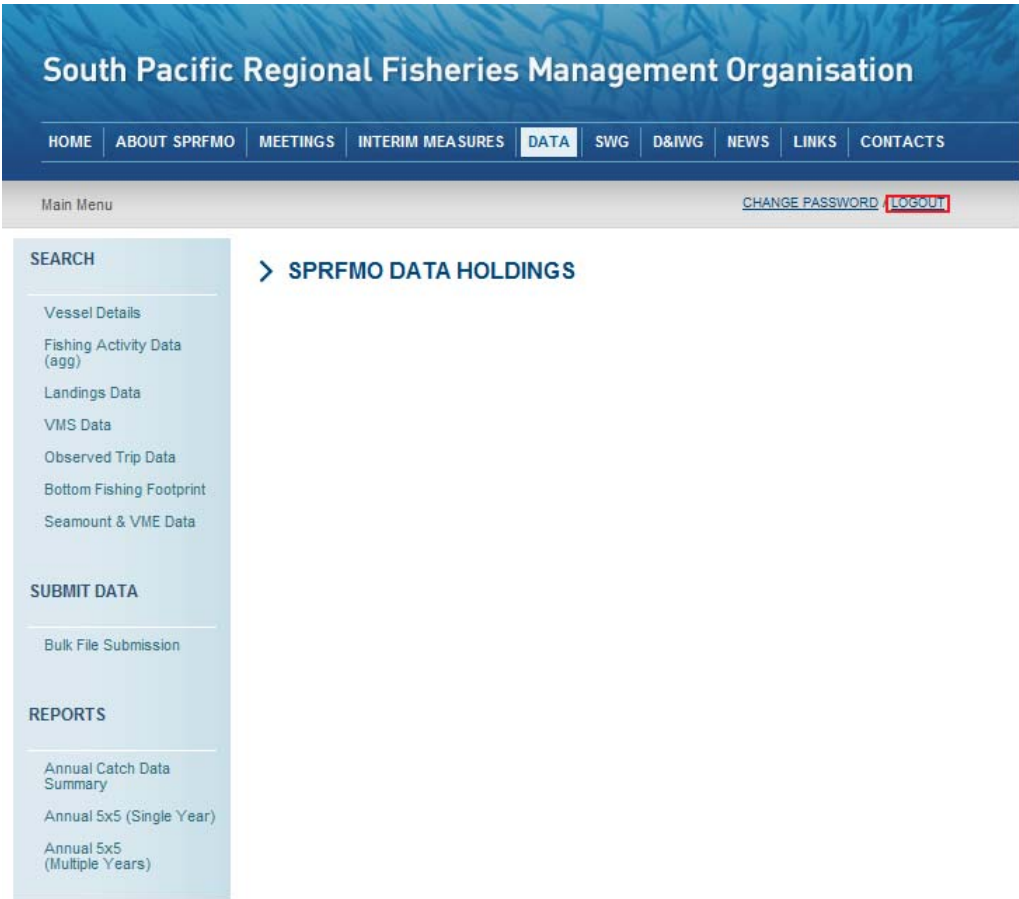
A screenshot of the "SPRFMO DATA HOLDINGS" form. The "Confirm new password" field and its input box are highlighted with a red rectangular box. The "Old password" and "New password" fields are visible but not highlighted. A blue "Save" button is located below the fields.

Click on Save to save the new password.

2.3 Logging out

It is important that you always log out when you have finished using the SPRFMO Database. This is good security practice.

2.3.1 To log out of SPRFMO

Step	Action
1	<p>To log out of the SPRFMO Database click on the Log Out link in the top right hand corner of the screen</p>  <p>The screenshot shows the SPRFMO Database interface. At the top, there is a blue header with the text 'South Pacific Regional Fisheries Management Organisation'. Below the header is a navigation menu with links: HOME, ABOUT SPRFMO, MEETINGS, INTERIM MEASURES, DATA, SWG, D&IWG, NEWS, LINKS, CONTACTS. The 'DATA' link is highlighted. Below the navigation menu is a 'Main Menu' section with a 'CHANGE PASSWORD' link and a 'LOGOUT' link. The 'LOGOUT' link is highlighted with a red box. Below the 'Main Menu' is a 'SEARCH' section with a list of data holdings: Vessel Details, Fishing Activity Data (agg), Landings Data, VMS Data, Observed Trip Data, Bottom Fishing Footprint, and Seamount & VME Data. Below the 'SEARCH' section is a 'SUBMIT DATA' section with a 'Bulk File Submission' link. Below the 'SUBMIT DATA' section is a 'REPORTS' section with a list of reports: Annual Catch Data Summary, Annual 5x5 (Single Year), and Annual 5x5 (Multiple Years). To the right of the 'SEARCH' section is a blue arrow pointing to the text '> SPRFMO DATA HOLDINGS'.</p> <p>You will be logged out of the SPRFMO Database.</p>

3 Navigating the SPRFMO Database

When you log into the SPRFMO Database the Main Menu will be displayed.

The screenshot shows the main menu of the South Pacific Regional Fisheries Management Organisation (SPRFMO) database. The header features the organization's name and a navigation bar with links: HOME, ABOUT SPRFMO, MEETINGS, INTERIM MEASURES, DATA (highlighted), SWG, D&IWG, NEWS, LINKS, and CONTACTS. Below the navigation bar, there is a 'Main Menu' label and a 'CHANGE PASSWORD / LOGOUT' link. The main content area is divided into two sections: a left sidebar menu and a main content area. The sidebar menu is highlighted with a red border and contains the following sections: SEARCH (with links to Vessel Details, Fishing Activity Data (agg), Landings Data, VMS Data, Observed Trip Data, Bottom Fishing Footprint, and Seamount & VME Data), SUBMIT DATA (with Bulk File Submission), and REPORTS (with Annual Catch Data Summary, Annual 5x5 (Single Year), and Annual 5x5 (Multiple Years)). The main content area displays a heading '> SPRFMO DATA HOLDINGS'.

The Main Menu provides access to all Searching and Reporting functions available to SPRFMO Participant users.

Click on a link in the Main Menu to open a Search or Report.

SEARCH

[Vessel Details](#)

[Fishing Activity Data \(agg\)](#)

[Landings Data](#)

[VMS Data](#)

[Observed Trip Data](#)

[Bottom Fishing Footprint](#)

[Seamount & VME Data](#)

SUBMIT DATA

[Bulk File Submission](#)

REPORTS

[Annual Catch Data Summary](#)

[Annual 5x5 \(Single Year\)](#)

[Annual 5x5 \(Multiple Years\)](#)

3.1 To return to the Main Menu

When the Report or Search screen displays the Main Menu will disappear.

At the top of each Search and Report screen a series of links is displayed. These links show where you have come from in the database. Click on a link to return to that screen.

South Pacific Regional Fisheries Management Organisation

HOME ABOUT SPRFMO MEETINGS INTERIM MEASURES DATA SWG D&IWG NEWS LINKS CONTACTS

Main Menu > Vessel Search CHANGE PASSWORD / LOGOUT

> VESSEL SEARCH

This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.

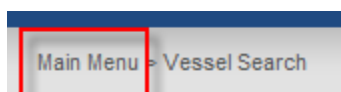
Participant: ALL
Vessel Name: ALL
Vessel Identifier: Registration Number ALL
Vessel Type: ALL
Status: ALL
Status at Date: 30-Nov-2011

Search Back Reset

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches (where Status = ALL) return all currently authorised vessels for all participants, plus any vessels flagged to this participant which are not currently authorised.

HOME / SITE MAP / SEND FEEDBACK

To return to the Main Menu click on the Main Menu link.



The Main Menu will open.

4 Viewing and Exporting Search Results

When you have retrieved data using one of the search functions, you can choose to view or export your search results.

4.1 Viewing and Navigating Search Results

Your search results will be displayed below the Search Criteria Fields. For all search types the results will be read only. [See the Vessel Details Search section \(5.3\) for information on how to view Vessel Search results.](#)

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By	Calendar Year
Participant	Cook Islands
Year Range (From) *	1965
Year Range (To)	2011
Area	ALL
Species/Group	<input type="text"/>
Fishing Method	<input type="text" value="All - ISSCFG Fishing Methods"/>

[Search](#)

[Back](#)

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

	Participant	Year	Area / 5x5 Degree Square	Fishing Method	Species / Group Code	Species / Group Name	Catch Flag Code	Catch We (Kg)
View	Cook Islands	1965	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel	U	
View	Cook Islands	1966	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel	L	
View	Cook Islands	1967	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel	E	

[Export](#)

4.1.1 Changing the Display Order of Search Results

You can change the display order of Search Results using the column headers.

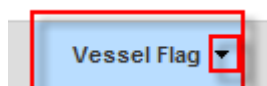
Click on the column header if you wish to change the order of search results for that column. The column header will be highlighted and an arrow will appear to the right of the column name. The results will be sorted for the page you are viewing. Note that sorting will not occur across multiple pages, you will need to sort page by page.

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

Edit	Participant	Vessel Flag ▼	Vessel Name	Registration Number	Position Latitude	Position Longitude	P
------	-------------	---------------	-------------	---------------------	-------------------	--------------------	---

Click on the arrow to choose ascending or descending order (the default is ascending order).



Your search results will be reordered on the current page.

4.1.2 Navigation

The search results will appear in a grid. The grid displays a number of fields from the Vessel record. If the grid runs off your screen use the horizontal and/or vertical scrolling bar to move the grid across to view all columns.

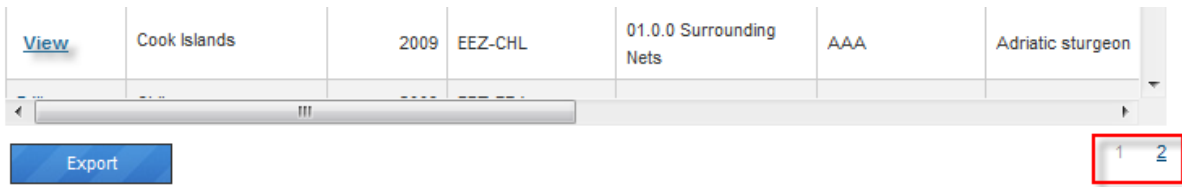
Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

	Participant	Year	Area / 5x5 Degree Square	Fishing Method	Species / Group Code	Species / Group Name	Catch Flag Code	Catch Weight (Kg)
View	Cook Islands	1965	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel	U	
View	Cook Islands	1966	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel	L	
View	Cook Islands	1967	EEZ-COK	02.9.0 Seine Nets	CJM	Chilean jack	E	

4.1.3 Page Numbers

Where the search results exceed one page, the page numbers at the bottom of the screen allow you to quickly navigate between the search results pages.



4.2 Exporting Search Results

4.2.1 Exporting your Search Results

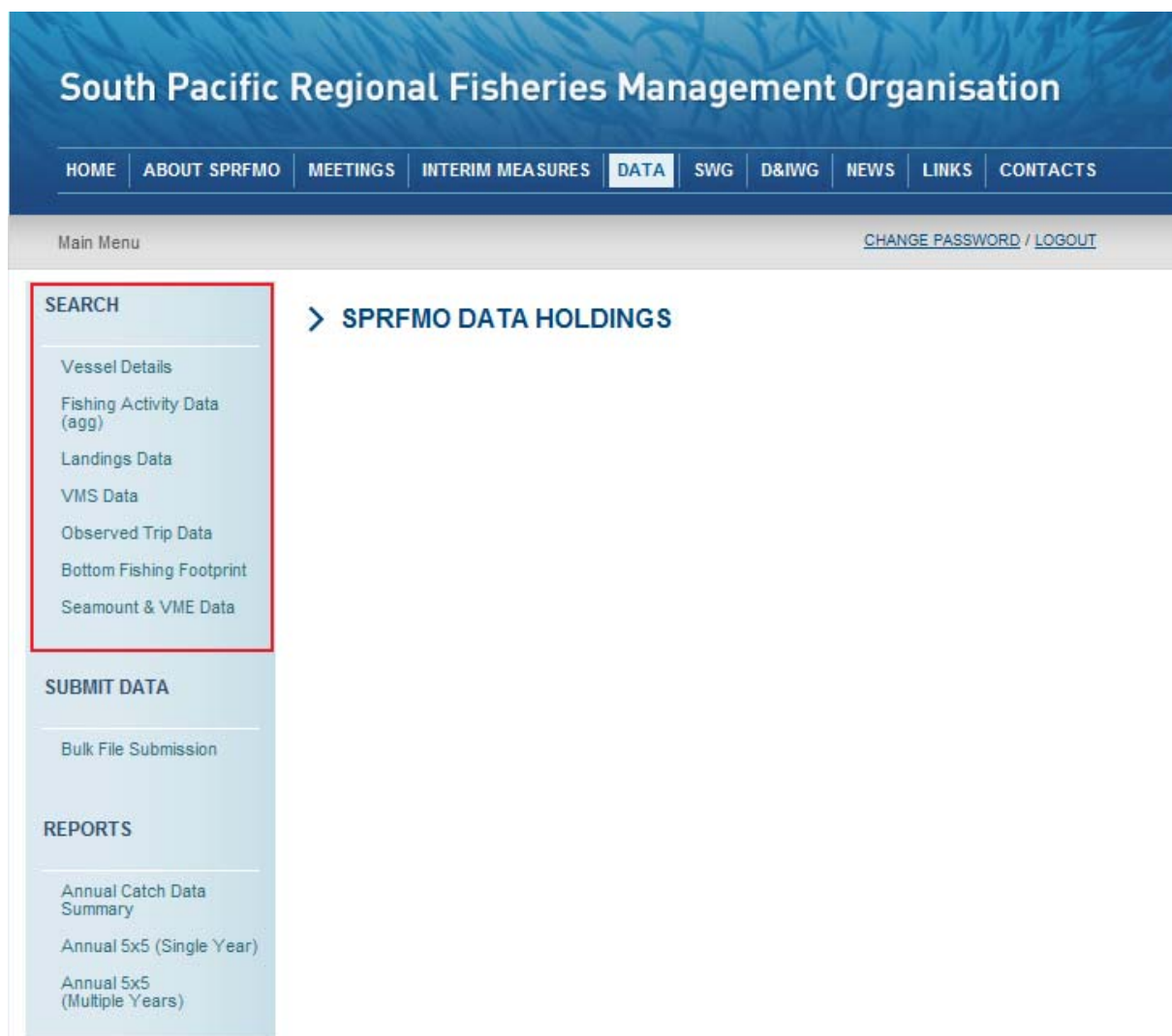
Click on the Export button to export your results to Excel.



5 Searching

5.1 Introduction

There are a number of searches available in the SPRFMO Database system that can be used to search the data holdings. Searches can be accessed from the left hand menu after logging into the SPRFMO Database.



The screenshot displays the South Pacific Regional Fisheries Management Organisation (SPRFMO) website. The header features the organization's name and a navigation menu with links for HOME, ABOUT SPRFMO, MEETINGS, INTERIM MEASURES, DATA (highlighted), SWG, D&IWG, NEWS, LINKS, and CONTACTS. Below the header, there is a 'Main Menu' section with a 'CHANGE PASSWORD / LOGOUT' link. The left-hand navigation menu is divided into three sections: SEARCH, SUBMIT DATA, and REPORTS. The SEARCH section is highlighted with a red border and contains the following items: Vessel Details, Fishing Activity Data (agg), Landings Data, VMS Data, Observed Trip Data, Bottom Fishing Footprint, and Seamount & VME Data. The SUBMIT DATA section includes Bulk File Submission. The REPORTS section includes Annual Catch Data Summary, Annual 5x5 (Single Year), and Annual 5x5 (Multiple Years). To the right of the search menu, the text '> SPRFMO DATA HOLDINGS' is visible.

Select the search you wish to access by clicking on the appropriate link.



The search screen will open.

5.1.1 Search Buttons

The following Search Buttons are available on each search screen:


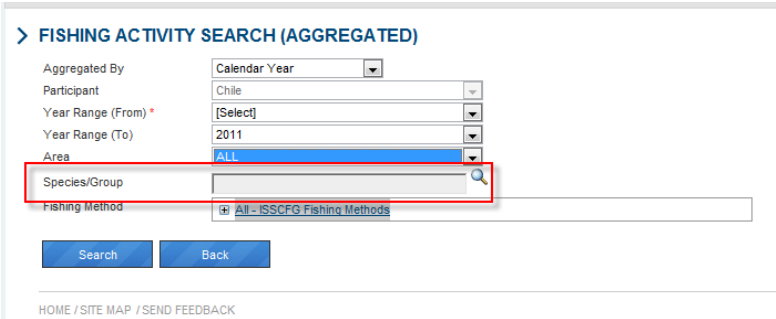
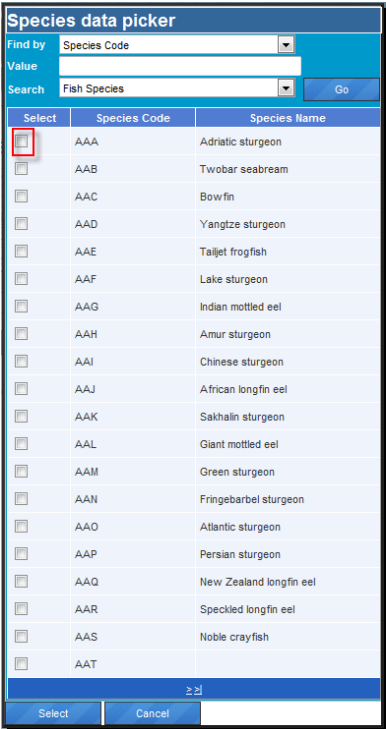
Button	Function
Search	Executes the search.
Back	Returns to the last screen.
Reset	Resets the search fields to the default.

5.2 Using the Species and Calendar Pickers

5.2.1 Using the Species Data Picker

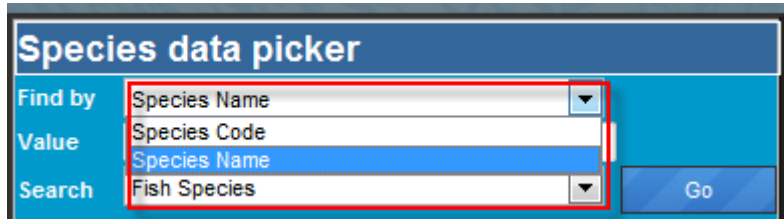
The Species Data Picker is a tool used to populate search fields that require species or species group codes. Either single or multiple codes may be selected. The species picker contains the list of all 3-letter species codes currently in use by the Food and Agriculture Organisation (FAO).

5.2.1.1 To use the Species Data Picker

Step	Action
1	<p>Open the Species Data Picker by clicking on the  to the right of the Species/Group field</p>  <p>The screenshot shows a search form titled "FISHING ACTIVITY SEARCH (AGGREGATED)". It includes several dropdown menus: "Aggregated By" (set to "Calendar Year"), "Participant" (set to "Chile"), "Year Range (From)" (set to "[Select]"), "Year Range (To)" (set to "2011"), and "Area" (set to "ALL"). The "Species/Group" field is highlighted with a red box and has a magnifying glass icon to its right. Below it is a "Fishing Method" field with a dropdown menu set to "All - ISSCFG Fishing Methods". There are "Search" and "Back" buttons at the bottom of the form.</p>
2	<p>The Species Data Picker will open.</p>  <p>The screenshot shows a dialog box titled "Species data picker". It has a "Find by" dropdown set to "Species Code" and a "Value" input field. Below that is a "Search" dropdown set to "Fish Species" and a "Go" button. The main part of the dialog is a table with columns "Select", "Species Code", and "Species Name". The first row is highlighted, and its "Select" checkbox is checked and highlighted with a red box. The table lists various species codes and names, including Adriatic sturgeon, Twobar seabream, Bow fin, Yangtze sturgeon, Taljet frogfish, Lake sturgeon, Indian mottled eel, Amur sturgeon, Chinese sturgeon, African longfin eel, Sakhalin sturgeon, Giant mottled eel, Green sturgeon, Fringebarbel sturgeon, Atlantic sturgeon, Persian sturgeon, New Zealand longfin eel, Speckled longfin eel, Noble crayfish, and AAT. At the bottom of the dialog are "Select" and "Cancel" buttons.</p>

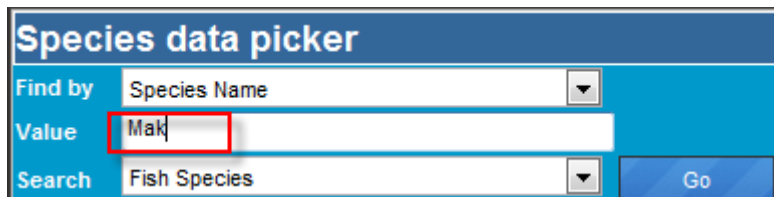
Then select one or a number of Species/Group from the Species Data Picker by clicking on the box in the Select column to the left of the Species Code.

You can use the Find By drop down box at the top of the Species Data Picker to locate Species by either Species Code or Species Name.



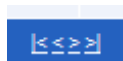
The screenshot shows the 'Species data picker' window. It has three main sections: 'Find by' with a dropdown menu currently showing 'Species Name'; 'Value' with a text input field containing 'Species Code'; and 'Search' with a dropdown menu showing 'Fish Species'. A blue 'Go' button is located to the right of the 'Search' dropdown.

Enter part of or the Species Code or Species name or code you wish to locate into the Value field and click on Go. All Species Codes or Names containing the text will be returned.



This screenshot shows the 'Species data picker' window with the 'Value' field highlighted by a red box. The 'Value' field now contains the text 'Mak'. The 'Find by' dropdown remains 'Species Name' and the 'Search' dropdown remains 'Fish Species'. The 'Go' button is still present on the right.

You can navigate through the Species Data Picker by using the arrows at the bottom of the screen to move to the next page or return to the previous page.



3

Once you have selected the Species/Groups, click on Select to populate the Species/Groups field with the Species/Groups you have selected. (Click on Cancel if you want to close the Species Data Picker without populating the Species/Group search field.)

5.2.1.2 Searching by Species Code

Species data picker

Find by: Species Code
 Value: BL
 Search: Fish Species Go

Select	Species Code	Species Name
<input type="checkbox"/>	ABL	Attentive carplet
<input type="checkbox"/>	BBL	Hairy toadfish
<input type="checkbox"/>	BLA	
<input checked="" type="checkbox"/>	BLB	Blue butterfly
<input type="checkbox"/>	BLC	Blood cockle
<input type="checkbox"/>	BLD	
<input type="checkbox"/>	BLE	Combtooth blennies
<input type="checkbox"/>	BLF	Blackfin tuna
<input type="checkbox"/>	BLG	
<input type="checkbox"/>	BLH	Northern smoothtounge
<input type="checkbox"/>	BLI	Blue ling
<input type="checkbox"/>	BLJ	Verany's enope squid
<input type="checkbox"/>	BLK	
<input type="checkbox"/>	BLL	Brill
<input type="checkbox"/>	BLM	Black marlin
<input type="checkbox"/>	BLN	Pugheaded pipefish
<input type="checkbox"/>	BLO	Trout barb
<input type="checkbox"/>	BLP	Patagonian blennie
<input type="checkbox"/>	BLQ	White-eye goby
<input type="checkbox"/>	BLR	Blacktip reef shark

> <

Select Cancel

5.2.1.3 Searching by Species Name

Species data picker

Find by: Species Name
 Value: Mackerel
 Search: Fish Species Go

Select	Species Code	Species Name
<input type="checkbox"/>	ANI	Mackerel icefish
<input type="checkbox"/>	ASM	Australian spotted mackerel
<input type="checkbox"/>	ATK	Okhotsk atka mackerel
<input type="checkbox"/>	BBM	Broad-barred king mackerel
<input checked="" type="checkbox"/>	BRS	Serra Spanish mackerel
<input type="checkbox"/>	CJM	Chilean jack mackerel
<input type="checkbox"/>	COM	Narrow-barred Spanish mackerel
<input type="checkbox"/>	DBM	Double-lined mackerel
<input type="checkbox"/>	GEP	Snake mackerels, escolares nei
<input checked="" type="checkbox"/>	GES	Snake mackerel
<input type="checkbox"/>	GUT	Indo-Pacific king mackerel
<input type="checkbox"/>	HMC	Cape horse mackerel
<input type="checkbox"/>	HMG	Greenback horse mackerel
<input type="checkbox"/>	HMM	Mediterranean horse mackerel
<input type="checkbox"/>	HMZ	Cunene horse mackerel
<input type="checkbox"/>	HOM	Atlantic horse mackerel
<input type="checkbox"/>	HUM	Atka mackerel
<input type="checkbox"/>	JAA	Blue jack mackerel
<input type="checkbox"/>	JAX	Jack and horse mackerels nei
<input type="checkbox"/>	JJM	Japanese jack mackerel



> <

Select Cancel

4

The search field will now be populated with the codes you selected.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By	Calendar Year	▼
Participant	Chile	▼
Year Range (From) *	[Select]	▼
Year Range (To)	2011	▼
Area	ALL	▼
Species/Group	BRS,GES	
Fishing Method	 All - ISSCFG Fishing Methods	

[HOME](#) / [SITE MAP](#) / [SEND FEEDBACK](#)

5

5.2.1.4 To remove unwanted codes

If you no longer wish to use the Species Codes you have selected you can remove these codes by clicking on the magnifying glass  icon to the right of the field.

The Species Picker will open. Remove the codes by removing the ticks from the tick boxes to the left of the codes. You can remove a tick by clicking on the tick box.

Select	Species Code	Species Name
<input checked="" type="checkbox"/>	ANI	Mackerel icefish
<input type="checkbox"/>	ASM	Australian spotted mackerel
<input type="checkbox"/>	ATK	Okhotsk atka mackerel
<input type="checkbox"/>	BBM	Broad-barred king mackerel
<input type="checkbox"/>	BRS	Serra Spanish mackerel
<input checked="" type="checkbox"/>	CJM	Chilean jack mackerel
<input type="checkbox"/>	COM	Narrow-barred Spanish mackerel
<input type="checkbox"/>	DBM	Double-lined mackerel
<input type="checkbox"/>	GEP	Snake mackerels, escolares nei
<input type="checkbox"/>	GES	Snake mackerel
<input type="checkbox"/>	GUT	Indo-Pacific king mackerel
<input type="checkbox"/>	HMC	Cape horse mackerel
<input type="checkbox"/>	HMG	Greenback horse mackerel
<input type="checkbox"/>	HMM	Mediterranean horse mackerel
<input type="checkbox"/>	HMZ	Cunene horse mackerel
<input type="checkbox"/>	HOM	Atlantic horse mackerel
<input type="checkbox"/>	HUM	Atka mackerel
<input type="checkbox"/>	JAA	Blue jack mackerel
<input type="checkbox"/>	JAX	Jack and horse mackerels nei
<input type="checkbox"/>	JJM	Japanese jack mackerel

≥ ≤

Click on Select to confirm you wish to remove these codes.




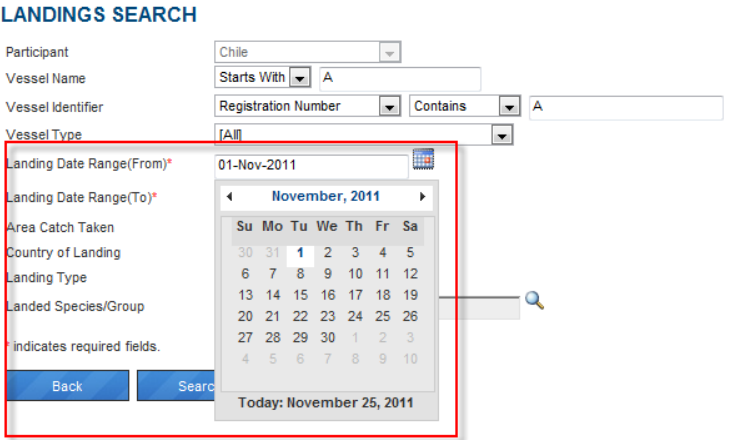



The Species Picker will close. The codes will be removed from the Species search field.

5.2.2 Using the Calendar Picker

The Calendar Picker is a tool used to populate search fields where you are required to input a date (day, month and year)

Please note: you can type the date into the field rather than use the Calendar Picker. The required format is DD-Mmm-YYYY (e.g. 03-Jul-2011).

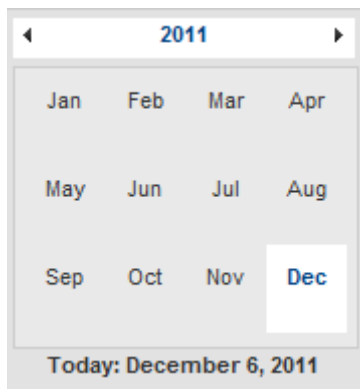
5.2.2.1 To use the Calendar Picker

Step	Action
1	<p>Click on the Calendar icon  to launch the Calendar Picker.</p>  <p>The Calendar Picker will open. The current month is the default.</p>
2	<p>Use the arrows on either side of the month to navigate back and forward between months.</p>  <p>Use the  arrow to navigate to months in the past or to navigate back.</p> <p>Use the  arrow to navigate to months in the future or to navigate forward.</p>


To change the year, click on the name of the month.




The Calendar Picker will open in the Month/Year view.



Use the arrows on either side of the year to navigate back and forward between years.

Use the  arrow to navigate to years in the past or to navigate back.

Use the  arrow to navigate to years in the future or to navigate forward.

You can also use this view to select the month. Locate the year you require and click on the month name.

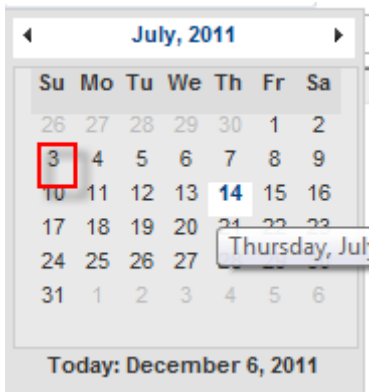


The Calendar Picker will open in Day/Month view.



3

When you have located the date, click on the date to select



The Calendar Picker will close and the search field will now be populated with the date selected.

> OBSERVED TRIP SEARCH

Participant	Chile	
Vessel Name	ALL	
Vessel Identifier	Registration Number	ALL
Date Range (From) *		
Date Range (To) *	03-Jul-2011	
Observer Name	ALL	
Target Species		
Trip ID		

* indicates required fields.

5.3 Vessel Details Search

You can use the Vessel Details search to search for Vessels listed in the SPRFMO database.

There are two Vessel Searches.

1. The Authorised (only) Vessel Search can be used by anyone, including the public.
You do not need to be logged into the SPRFMO database to access and use this search.
2. The Participant Vessel Search can only be accessed by SPRFMO Participant and Participant Admin users.
You must be logged into the SPRFMO database to access this search.

5.3.1 Authorised (only) Vessel Details Search (Public access)

The Authorised (only) Vessel Details Search can be accessed from the SPRFMO log in page. You do not need to log in to access this search.

It displays the list of all vessels authorised at today's date, as well as summary vessel information for each vessel listed.

The screenshot shows the South Pacific Regional Fisheries Management Organisation (SPRFMO) website. The header features the organization's name and a navigation menu with links for HOME, ABOUT SPRFMO, MEETINGS, INTERIM MEASURES, DATA, SWG, D&IWG, NEWS, LINKS, and CONTACTS. Below the header is a 'Main Menu' section. On the left, a 'SEARCH' menu is highlighted with a red box, containing the option 'Vessel Details'. To the right, the 'SPRFMO DATA HOLDINGS' page is displayed, featuring a welcome message, a login prompt, and a 'Log In' form with fields for 'User Name' and 'Password', and a 'Log In' button.

5.3.2 The Authorised (only) Vessel Search

South Pacific Regional Fisheries Management Organisation

[HOME](#) | [ABOUT SPRFMO](#) | [MEETINGS](#) | [INTERIM MEASURES](#) | **[DATA](#)** | [SWG](#) | [D&IWG](#) | [NEWS](#) | [LINKS](#) | [CONTACTS](#)

Main Menu > Vessel Search

> VESSEL SEARCH (AUTHORISED LIST)

This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.

Participant	<input type="text" value="ALL"/>
Vessel Name	<input type="text" value="ALL"/> <input type="text"/>
Vessel Identifier	<input type="text" value="Registration Number"/> <input type="text" value="ALL"/> <input type="text"/>
Vessel Type	<input type="text" value="ALL"/>
Status	<input type="text" value="Authorised"/>
Status at Date	<input type="text" value="14-Dec-2011"/>

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches return all currently authorised vessels for all participants.

[HOME](#) / [SITE MAP](#) / [SEND FEEDBACK](#)

5.3.3 Vessel Details Search (Participant access only)

Participants can use this screen search for their own vessels' details (whether the vessel is currently authorised or not), as well as basic information about authorised vessels (only) of other participants. You must log into SPRFMO to access this search.

To access the search click on Vessel Details (see step 1 below) from the Main Menu.

> VESSEL SEARCH


This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.

Participant	ALL	
Vessel Name	ALL	
Vessel Identifier	Registration Number	ALL
Vessel Type	ALL	
Status	ALL	
Status at Date	02-Dec-2011	

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches (where Status = ALL) return all currently authorised vessels for all participants, plus any vessels flagged to this participant which are not currently authorised.

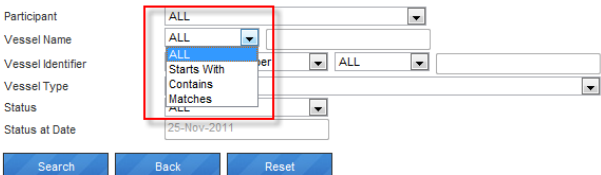
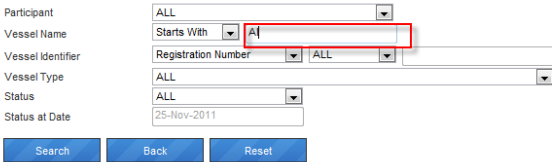
[HOME](#) / [SITE MAP](#) / [SEND FEEDBACK](#)

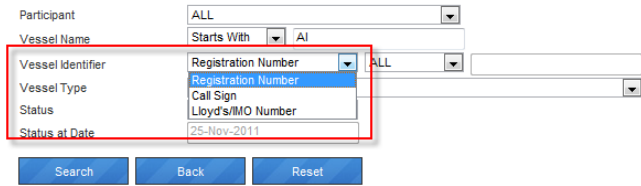
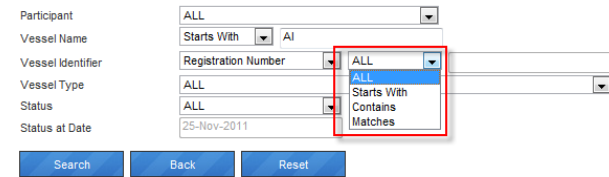
5.3.4 How to use the Vessel Details Search

Step	Action
1	<p>Click on the Vessel Details link in the left hand navigation bar.</p>  <p>The Vessel Details Search will open.</p>

Step	Action

2	<p>To search, you can leave the fields as defaulted, or change the data in some or all fields.</p> <p>The search fields available are:</p> <table border="1"> <thead> <tr> <th>Field</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Participant</td> <td> <p>The default for this field is All. Leave the default and search for all Participants or select a Participant from the drop down list.</p> </td> </tr> <tr> <td>Vessel name</td> <td> <p>The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:</p> </td> </tr> </tbody> </table>	Field	Description	Participant	<p>The default for this field is All. Leave the default and search for all Participants or select a Participant from the drop down list.</p>	Vessel name	<p>The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:</p>
Field	Description						
Participant	<p>The default for this field is All. Leave the default and search for all Participants or select a Participant from the drop down list.</p>						
Vessel name	<p>The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:</p>						

Step	Action										
	<table border="1" data-bbox="571 282 1321 929"> <thead> <tr> <th data-bbox="579 286 948 333">Search type.</th> <th data-bbox="948 286 1313 333">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="579 333 948 524">All</td> <td data-bbox="948 333 1313 524">Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td data-bbox="579 524 948 636">Starts With</td> <td data-bbox="948 524 1313 636">Use this if you wish to search using the start of the Vessel's name</td> </tr> <tr> <td data-bbox="579 636 948 748">Contains</td> <td data-bbox="948 636 1313 748">Use this if you wish to search by entering part of the Vessel's name</td> </tr> <tr> <td data-bbox="579 748 948 925">Matches</td> <td data-bbox="948 748 1313 925">Use if you wish to search by entering the Vessel's name exactly as it is recorded in the SPRFMO database.</td> </tr> </tbody> </table> <p data-bbox="579 949 756 972">> VESSEL SEARCH</p> <p data-bbox="608 983 1318 1016">This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p>  <p data-bbox="571 1256 1235 1317">When you have selected a search type, enter partial or complete text into the Vessel Name field:</p> <p data-bbox="579 1335 743 1357">> VESSEL SEARCH</p> <p data-bbox="596 1368 1251 1397">This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p>  <p data-bbox="571 1641 1219 1702">Note: if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>	Search type.	Description	All	Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you wish to search using the start of the Vessel's name	Contains	Use this if you wish to search by entering part of the Vessel's name	Matches	Use if you wish to search by entering the Vessel's name exactly as it is recorded in the SPRFMO database.
Search type.	Description										
All	Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you wish to search using the start of the Vessel's name										
Contains	Use this if you wish to search by entering part of the Vessel's name										
Matches	Use if you wish to search by entering the Vessel's name exactly as it is recorded in the SPRFMO database.										
Vessel Identifier	<p data-bbox="571 1727 1283 1787">Select the type of Vessel Identifier you wish to search for using the drop down list. You can select from the following:</p> <ul data-bbox="620 1839 916 1944" style="list-style-type: none"> • Registration Number • Call Sign • Lloyd's/IMO Number 										

Step	Action										
	<p data-bbox="582 255 762 277">> VESSEL SEARCH</p> <p data-bbox="598 293 1337 327">This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p> <div data-bbox="582 344 1225 528">  </div> <p data-bbox="571 591 1230 651">Then select one of the following Search Types from the Search Type field, the default for this field is All:</p> <table border="1" data-bbox="571 698 1321 1364"> <thead> <tr> <th data-bbox="576 703 948 748">Search type.</th> <th data-bbox="948 703 1316 748">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="576 748 948 927">All</td> <td data-bbox="948 748 1316 927">Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td data-bbox="576 927 948 1070">Starts With</td> <td data-bbox="948 927 1316 1070">Use this if you wish to search by entering the start of the Vessel Identifier.</td> </tr> <tr> <td data-bbox="576 1070 948 1189">Contains</td> <td data-bbox="948 1070 1316 1189">Use this if you wish to search by entering part of the Vessel Identifier.</td> </tr> <tr> <td data-bbox="576 1189 948 1359">Matches</td> <td data-bbox="948 1189 1316 1359">Use this if you wish to search by entering the Vessel Identifier exactly as it is recorded in the SPRFMO database.</td> </tr> </tbody> </table> <div data-bbox="582 1424 756 1447">> VESSEL SEARCH</div> <p data-bbox="598 1458 1302 1491">This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p> <div data-bbox="582 1509 1193 1684">  </div> <p data-bbox="571 1749 1287 1809">Then enter partial or complete text into the Vessel Identifier text field:</p>	Search type.	Description	All	Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you wish to search by entering the start of the Vessel Identifier.	Contains	Use this if you wish to search by entering part of the Vessel Identifier.	Matches	Use this if you wish to search by entering the Vessel Identifier exactly as it is recorded in the SPRFMO database.
Search type.	Description										
All	Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you wish to search by entering the start of the Vessel Identifier.										
Contains	Use this if you wish to search by entering part of the Vessel Identifier.										
Matches	Use this if you wish to search by entering the Vessel Identifier exactly as it is recorded in the SPRFMO database.										

Step	Action
	<p data-bbox="584 259 751 282">> VESSEL SEARCH</p> <p data-bbox="600 293 1294 327">This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p> <div data-bbox="600 344 1206 517"> <p>Participant: ALL</p> <p>Vessel Name: Starts With: AI</p> <p>Vessel Identifier: Call Sign: Starts With: cb</p> <p>Vessel Type: ALL</p> <p>Status: ALL</p> <p>Status at Date: 25-Nov-2011</p> <p>Search Back Reset</p> </div> <p data-bbox="572 580 1206 640">Note if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>
Vessel Type	<p data-bbox="572 703 1262 792">The default for this field is All. Leave the default to search for all Vessel Types or select a Vessel Type from the drop down list of standard ISSCFV codes.</p> <div data-bbox="572 842 1339 1485"> <p data-bbox="584 853 751 875">> VESSEL SEARCH</p> <p data-bbox="600 887 1270 920">This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p> <p>Participant: ALL</p> <p>Vessel Name: Starts With: al</p> <p>Vessel Identifier: Call Sign: Starts With: cb</p> <div data-bbox="600 999 1214 1447"> <p>Vessel Type: ALL</p> <p>Status: ALL</p> <p>Status at Date: 25-Nov-2011</p> <p>Search Back</p> <p>Note: The search results include criteria. Searches (where Status) which are not currently authorised.</p> <p>HOME / SITE MAP / SEND FEEDBACK</p> <ul style="list-style-type: none"> Trawlers Trawlers - Side Trawlers Trawlers - Side Trawlers - Wet-Fish Trawlers - Side Trawlers - Freezer Trawlers - Stern Trawlers Trawlers - Stern Trawlers - Wet-Fish Trawlers - Stern Trawlers - Freezer Trawlers - Stern Trawlers - Factory Trawlers - Outrigger Trawlers Trawlers - Trawlers nei Seiners Seiners - Purse Seiners Seiners - Purse Seiners - North American Type Seiners - Purse Seiners - European Type Seiners - Purse Seiners - Tuna Purse Seiners Seiners - Seiner Netters Seiners - Seiner nei Dredgers Dredgers - Using Boat Dredge Dredgers - Using Mechanical Dredge Dredgers - Dredgers nei Lift Netters Lift Netters - Using Boat Operated Net Lift Netters - Lift Netters nei Glinetters Trap Setters Trap Setters - Pot Vessels Trap Setters - Trap Setters nei Liners </div> </div>

Step	Action
	<div data-bbox="341 241 1423 633"> <p>> VESSEL SEARCH</p> <p>This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p> <p>Participant: ALL</p> <p>Vessel Name: ALL</p> <p>Vessel Identifier: Registration Number, ALL</p> <p>Vessel Type: ALL</p> <p>Status: ALL</p> <p>Status at Date: 14-Dec-2011</p> <p>Buttons: Search, Back, Reset</p> <p>Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches (where Status = ALL) return all currently authorised vessels for all participants, plus any vessels flagged to this participant which are not currently authorised.</p> </div> <div data-bbox="341 633 1423 719"> <p>Status at Date: This field defaults to the current date and cannot be updated.</p> </div>
3	<div data-bbox="341 763 1423 1529"> <p>> VESSEL SEARCH</p> <p>This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.</p> <p>Participant: ALL</p> <p>Vessel Name: Starts With al</p> <p>Vessel Identifier: Call Sign, Starts With cb</p> <p>Vessel Type: ALL</p> <p>Status: Authorised</p> <p>Status at Date: 25-Nov-2011</p> <p>Buttons: Search, Back, Reset</p> <p>Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches (where Status = ALL) return all currently authorised vessels for all participants, plus any vessels flagged to this participant which are not currently authorised.</p> <p>HOME / SITE MAP / SEND FEEDBACK</p> </div> <p>The screen will refresh and your results will be displayed. If your search criteria did not match any records in the database no results will be returned.</p>

Step	Action																																
	<p data-bbox="352 264 579 293"> > VESSEL SEARCH </p> <p data-bbox="384 309 1326 353"> This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date. </p> <div data-bbox="384 376 1182 607"> <p>Participant: <input type="text" value="ALL"/></p> <p>Vessel Name: <input type="text" value="Starts With"/> <input type="text" value="vess"/></p> <p>Vessel Identifier: <input type="text" value="Registration Number"/> <input type="text" value="ALL"/> <input type="text"/></p> <p>Vessel Type: <input type="text" value="ALL"/></p> <p>Status: <input type="text" value="ALL"/></p> <p>Status at Date: <input type="text" value="13-Dec-2011"/></p> <p> <input type="button" value="Search"/> <input type="button" value="Back"/> <input type="button" value="Reset"/> </p> </div> <p data-bbox="384 645 531 674">Search Results</p> <p data-bbox="384 689 1366 757"> Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches (where Status = ALL) return all currently authorised vessels for all participants, plus any vessels flagged to this participant which are not currently authorised. </p> <table border="1" data-bbox="384 757 1366 1032"> <thead> <tr> <th></th> <th>Participant</th> <th>Vessel Flag</th> <th>Vessel Name</th> <th>Registration</th> <th>Call Sign</th> <th>IMO Number</th> <th></th> </tr> </thead> <tbody> <tr> <td>View</td> <td>Cook Islands</td> <td>COK</td> <td>VESSEL 1</td> <td>1234</td> <td>VS1234</td> <td></td> <td>0 S A</td> </tr> <tr> <td>View</td> <td>Cook Islands</td> <td>COK</td> <td>VESSEL 2</td> <td>1235</td> <td>VS1235</td> <td></td> <td>0 S A</td> </tr> <tr> <td></td> <td>European Union</td> <td>LTU</td> <td>VESSEL TEST</td> <td>784584</td> <td>LYQKLK</td> <td></td> <td>0</td> </tr> </tbody> </table>		Participant	Vessel Flag	Vessel Name	Registration	Call Sign	IMO Number		View	Cook Islands	COK	VESSEL 1	1234	VS1234		0 S A	View	Cook Islands	COK	VESSEL 2	1235	VS1235		0 S A		European Union	LTU	VESSEL TEST	784584	LYQKLK		0
	Participant	Vessel Flag	Vessel Name	Registration	Call Sign	IMO Number																											
View	Cook Islands	COK	VESSEL 1	1234	VS1234		0 S A																										
View	Cook Islands	COK	VESSEL 2	1235	VS1235		0 S A																										
	European Union	LTU	VESSEL TEST	784584	LYQKLK		0																										

3.1 Viewing Vessel Search results

See [Section 4 on Viewing and Exporting your Search Results for further information.](#)

Participants are able to view further details of their own vessels, by selecting “View” in the left hand column. This column is blank for other participant’s authorised vessels.

> VESSEL SEARCH

This search lists vessel details currently held on the Interim Secretariat’s database at the displayed date. ‘Authorised’ means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.

Participant:

Vessel Name: Starts With

Vessel Identifier: Registration Number

Vessel Type:

Status:

Status at Date:

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches (where Status = ALL) return all currently authorised vessels for all participants, plus any vessels flagged to this participant which are not currently authorised.

	Participant	Vessel Flag	Vessel Name	Registration	Call Sign	IMO Number	
View	Cook Islands	COK	VESSEL 1	1234	VS1234		0 S A
View	Cook Islands	COK	VESSEL 2	1235	VS1235		0 S A
	European Union	LTU	VESSEL TEST	784584	LYQKLK		0

To view Vessel records locate the record you wish to view ([see Section 4 on Viewing Search Results for more information](#)) and click on the View link to the left of the record.

> VESSEL SEARCH

This search lists vessel details currently held on the Interim Secretariat's database at the displayed date. 'Authorised' means that vessel is authorised to fish within the proposed South Pacific Regional Fisheries Management Organisation (SPRFMO) area on the displayed date.

Participant

Vessel Name

Vessel Identifier

Vessel Type

Status

Status at Date

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria. Searches (where Status = ALL) return all currently authorised vessels for all participants, plus any vessels flagged to this participant which are not currently authorised.

	Participant	Vessel Flag	Vessel Name	Registration	Call Sign	IMO Number	
View	Cook Islands	COK	VESSEL 1	1234	VS1234		0 S A
View	Cook Islands	COK	VESSEL 2	1235	VS1235		0 S A
	European Union	LTU	VESSEL TEST	784584	LYQKLG		0

The full record will open:

> VESSEL DETAILS - VESSEL 1 (AUTHORISED)

Participant *	<input type="text" value="Cook Islands"/>	Where Built	<input type="text"/>
Vessel Flag *	<input type="text" value="COK"/>	Length (m)	<input type="text"/>
Vessel Name *	<input type="text" value="VESSEL 1"/>	Length Type	<input type="text"/>
Registration *	<input type="text" value="1234"/>	Moulded Depth (m)	<input type="text"/>
Call Sign	<input type="text" value="VS1234"/>	Beam (m)	<input type="text"/>
Lloyd's/IMO Number	<input type="text"/>	Power of Main Engine(s) (kW)	<input type="text"/>
Previous Names	<input type="text"/>	Hold Capacity (m ³)	<input type="text"/>
Type of Vessel	<input type="text" value="02.1.1 Seiners - Purse Sein"/>	Name of Owner(s)	<input type="text"/>
Gross Tonnage (mt)	<input type="text"/>	Address of Owner(s)	<input type="text"/>
Gross Registered Tonnage (mt)	<input type="text" value="81.92"/>	Name of Operator(s)	<input type="text"/>
Port of Registry	<input type="text" value="Place 1"/>	Address of Operator(s)	<input type="text"/>
Previous Flag	<input type="text"/>	Authorised Date (Start)	<input type="text" value="01-Jan-2011"/>
When Built	<input type="text" value="1983"/>	Authorised Date (End)	<input type="text" value="31-Dec-2011"/>

* indicates required fields.

Fishing Methods

Fishing Method	
02.9.0 Seine Nets (not specified)	
02.2.3 Seine Nets - Boat or Vessel Seines - Pair Seines	

Keep Revision History *

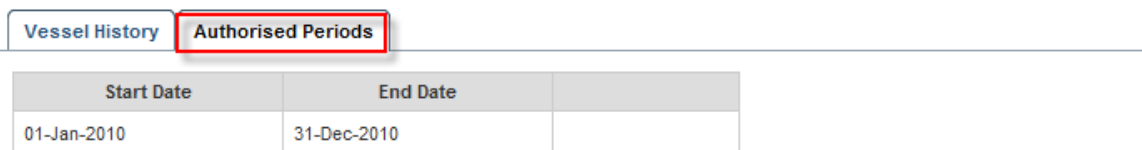
History of Vessel Details

Field Name	Historical Value	Start Date	End Date
Vessel Name	OLD NAME	01-Jan-1900 00:00:00	01-Jan-2011 23:59:59

The details of the Vessel can be viewed at the top of the page. Please note details are read only and can not be edited.

Vessel History and the Authorised Periods can be viewed by moving between the tabs in the History of Vessel Details area. Click on a tab to view.

History of Vessel Details



Start Date	End Date	
01-Jan-2010	31-Dec-2010	

5.4 Catch (Fishing Activity) Data Search

You can use the Fishing Activity Data Search to locate annual catch data held in the SPRFMO Database.

Alternatively, you can also try viewing a summary of each participants' annual catch data using the standard reports available - see Sections 6.3 and 6.4.

Participants can see their own aggregated catch data only. You cannot search for or view data that belongs to other Participants.

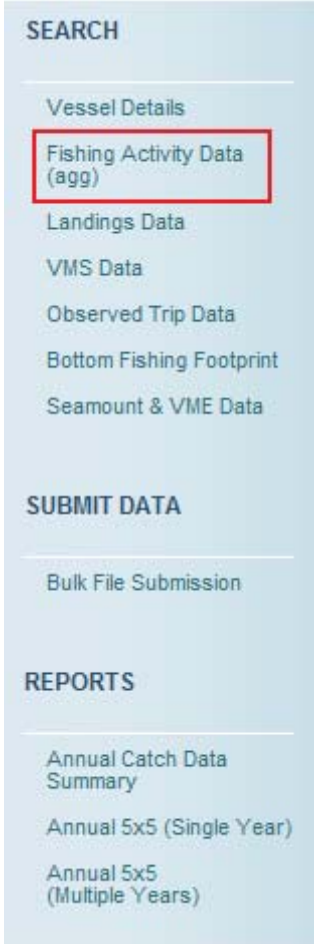
There are two types of catch data available:

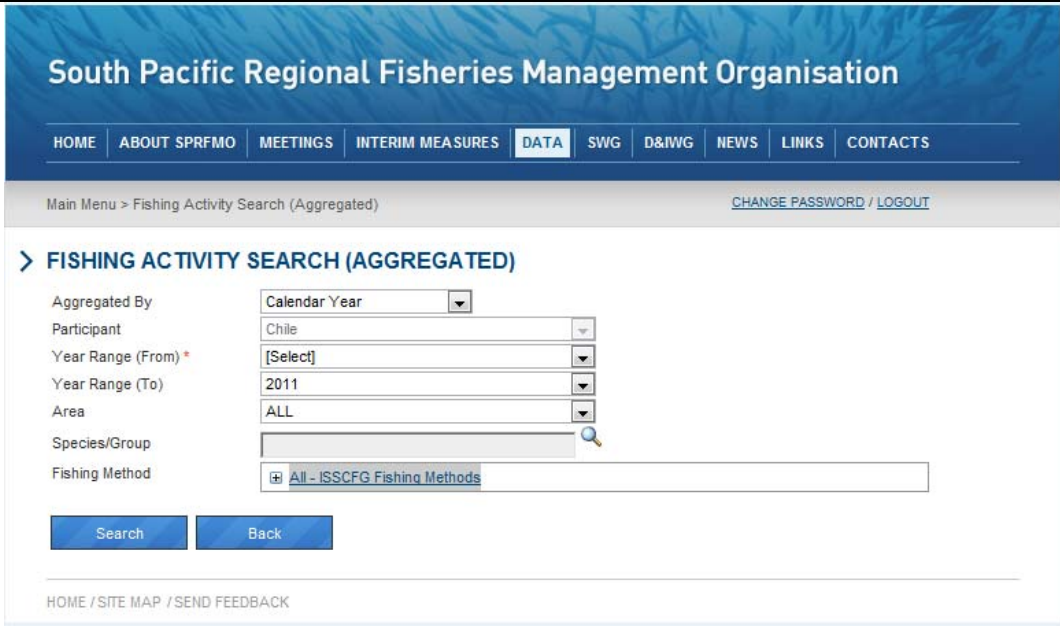
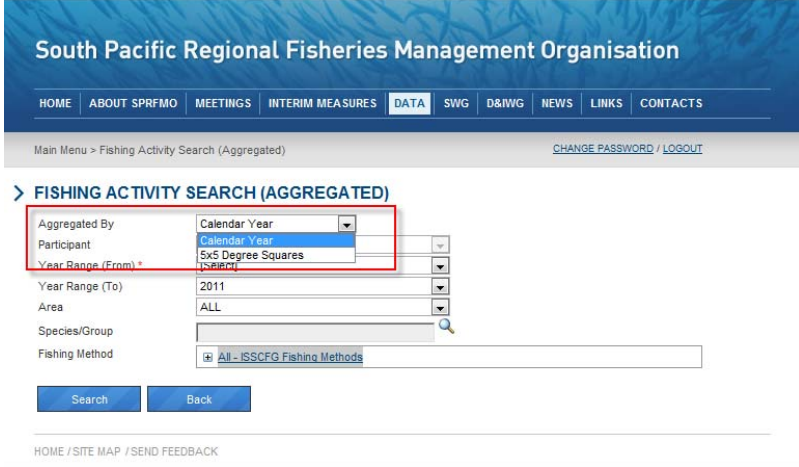
1. Calendar Year
These are catch data displayed by calendar year,

Or

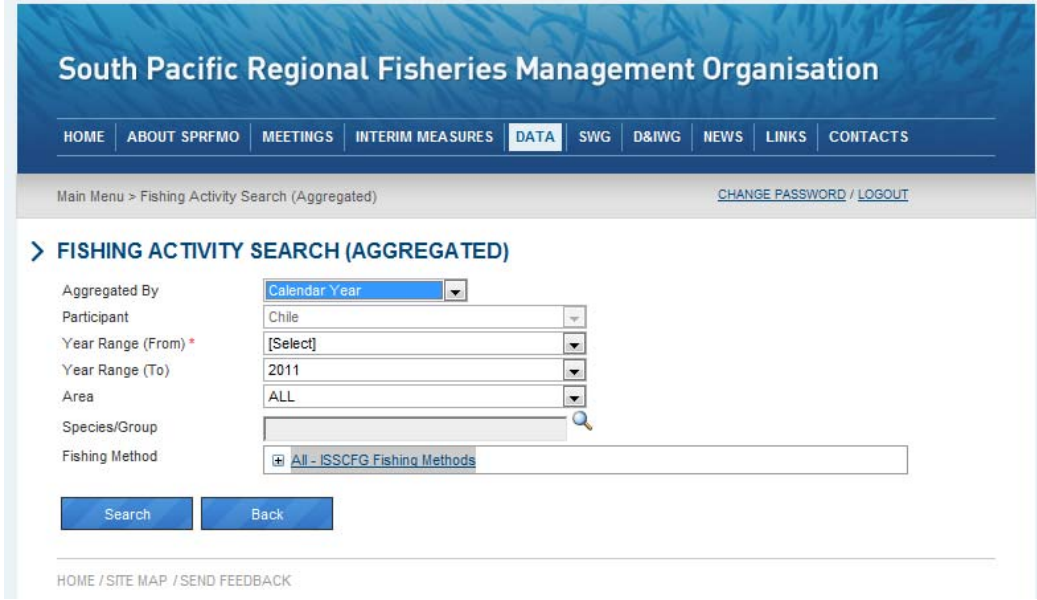
2. 5x5 Degree Squares.
These are catch data that are displayed by 5 degree latitude by 5 degree longitude squares for a specific year.

5.4.1 How to use the Catch (Fishing Activity Data - Aggregated) Search

Step	Action
1	<p data-bbox="336 344 1222 383">Click on the Fishing Activity Data (agg) link in the left hand navigation bar.</p> <div data-bbox="336 427 651 1368"><p>The screenshot shows a light blue navigation sidebar with the following sections:</p><ul style="list-style-type: none">SEARCH<ul style="list-style-type: none">Vessel DetailsFishing Activity Data (agg) (highlighted with a red box)Landings DataVMS DataObserved Trip DataBottom Fishing FootprintSeamount & VME DataSUBMIT DATA<ul style="list-style-type: none">Bulk File SubmissionREPORTS<ul style="list-style-type: none">Annual Catch Data SummaryAnnual 5x5 (Single Year)Annual 5x5 (Multiple Years)</div> <p data-bbox="336 1420 919 1458">The Fishing Activity Catch Data Search will open.</p>

Step	Action
	
2	<p>Select how you want the catch data to be aggregated</p> <p>The default for this field is Calendar Year. Leave the default and search for records that are aggregated by Calendar Year or select 5x5 Degree Squares from the drop down list.</p>  <p>The type of Aggregation you select (Calendar Year or 5x5 Degree Squares) will define the search fields.</p> <p>If you select Calendar Year you will be required to define your search criteria by entering a range of years and you may restrict your selection by choosing an area, a species or a fishing method. See Searching by Calendar year for more information.</p> <p>If you select 5x5 Degree Squares you will be required to enter a range of years and you may restrict your selection further by choosing a range of coordinates, a vessel name, a species or a fishing method. See Searching by 5x5 Degree Squares for more information.</p>

5.4.1.1 Searching by Calendar Year

Step	Action						
1	<p>If you have chosen to search by Calendar Year you will have the following search criteria available:</p>  <table border="1" data-bbox="336 1122 1390 1460"> <thead> <tr> <th data-bbox="336 1122 616 1173">Search field</th> <th data-bbox="616 1122 1390 1173">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="336 1173 616 1352">Participant</td> <td data-bbox="616 1173 1390 1352">This shows your Participant name. You can only search for your own Catch (Fishing Activity) data using this this screen. You can run a report on all participants' catch in the Reports section – see Section 6.3 on using the Annual Catch Data Summary Report for more information.</td> </tr> <tr> <td data-bbox="336 1352 616 1460">Year Range (From)*</td> <td data-bbox="616 1352 1390 1460">This is a mandatory field (indicated by the red star). Use the drop down list to select the earliest year that you want data from. The default is blank so you must choose a year.</td> </tr> </tbody> </table>	Search field	Description	Participant	This shows your Participant name. You can only search for your own Catch (Fishing Activity) data using this this screen. You can run a report on all participants' catch in the Reports section – see Section 6.3 on using the Annual Catch Data Summary Report for more information.	Year Range (From)*	This is a mandatory field (indicated by the red star). Use the drop down list to select the earliest year that you want data from. The default is blank so you must choose a year.
Search field	Description						
Participant	This shows your Participant name. You can only search for your own Catch (Fishing Activity) data using this this screen. You can run a report on all participants' catch in the Reports section – see Section 6.3 on using the Annual Catch Data Summary Report for more information.						
Year Range (From)*	This is a mandatory field (indicated by the red star). Use the drop down list to select the earliest year that you want data from. The default is blank so you must choose a year.						

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: Calendar Year

Participant: Chile

Year Range (From) * : [Select]

Year Range (To) : [Select]

Area: 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1998, 1997, 1996, 1995, 1994, 1993, 1992, 1991, 1990, 1989, 1988, 1987, 1986, 1985, 1984, 1983

Species/Group

Fishing Method

Search

HOME / SITE MAP / SEND FEEDBACK

Year Range (To)

You can use the drop down list to select the latest year that you want data from. The default is the current year.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: Calendar Year

Participant: Chile

Year Range (From) * : [Select]

Year Range (To) : 2011

Area: 2011, 2010, 2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1998, 1997, 1996, 1995, 1994, 1993, 1992, 1991, 1990, 1989, 1988, 1987, 1986, 1985, 1984, 1983, 1982

Species/Group

Fishing Method

Search

HOME / SITE MAP / SEND FEEDBACK

Area

To find data only from a particular area, you may select an

Area Code from the drop down list. 'EEZ' in an area code indicates that an area is part of an EEZ. 'FAO' indicates that an area is identified as a Food and Agriculture Organisation (FAO) statistical area. 'HS' indicates that an area is identified as a High Seas area. See Appendix A for a fuller description of area codes.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: Calendar Year

Participant: Chile

Year Range (From)*: [Select]

Year Range (To): 2011

Area: ALL

Species/Group: ALL

Fishing Method: [Select]

Search [Button] [Button]

HOME / SITE MAP / SEND FEEDBACK

Species/Group

To find data for a particular species or species group only, you may use the Species Data Picker to select the Species/Group. [See the Section on Using the Species Data Picker for more information.](#)

Fishing Method

To find data for a particular fishing method only, you may select a Fishing Method by using the + to expand the list of Fishing Methods. The Fishing Methods listed are based on standard ISSCFG codes.

> **FISHING ACTIVITY SEARCH (AGGREGATED)**

Aggregated By: Calendar Year
 Participant: Chile
 Year Range (From) *: [Select]
 Year Range (To): 2011
 Area: ALL
 Species/Group: [Search]
 Fishing Method:

- All - ISSCFG Fishing Methods
- 01.0.0 - Surrounding Nets
- 02.0.0 - Seine Nets
- 03.0.0 - Trawls
- 04.0.0 - Dredges
- 05.0.0 - Lift Nets
- 06.0.0 - Falling Gear
- 07.0.0 - Gillnets and Entangling Nets
- 08.0.0 - Traps
- 09.0.0 - Hooks and Lines
- 10.0.0 - Grappling and Wounding
- 11.0.0 - Harvesting Machines
- 11.1.0 - Pumps (HMP)
- 20.0.0 - Miscellaneous Gear (MIS)
- 25.0.0 - Recreational Fishing Gear (RG)
- 99.0.0 - Gear Not Known or Not Specified (NK)

Search Back

HOME / SITE MAP / SEND FEEDBACK

When you have located the Fishing Method or Fishing Method group click on the link and it will be highlighted.

> **FISHING ACTIVITY SEARCH (AGGREGATED)**

Aggregated By: Calendar Year
 Participant: Chile
 Year Range (From) *: [Select]
 Year Range (To): 2011
 Area: ALL
 Species/Group: [Search]
 Fishing Method:

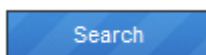
- All - ISSCFG Fishing Methods
- 01.0.0 - Surrounding Nets
 - 01.1.0 - With Purse Lines (purse seines) (PS)
 - 01.2.0 - Without Purse Lines (LA)
- 02.0.0 - Seine Nets
- 03.0.0 - Trawls
- 04.0.0 - Dredges
- 05.0.0 - Lift Nets
- 06.0.0 - Falling Gear
- 07.0.0 - Gillnets and Entangling Nets
- 08.0.0 - Traps
- 09.0.0 - Hooks and Lines
- 10.0.0 - Grappling and Wounding
- 11.0.0 - Harvesting Machines
- 11.1.0 - Pumps (HMP)
- 20.0.0 - Miscellaneous Gear (MIS)
- 25.0.0 - Recreational Fishing Gear (RG)
- 99.0.0 - Gear Not Known or Not Specified (NK)

Search Back

HOME / SITE MAP / SEND FEEDBACK

2

When you have entered your search criteria, click on Search.



The screen will refresh and display your results.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By	Calendar Year
Participant	Cook Islands
Year Range (From) *	1965
Year Range (To)	2011
Area	ALL
Species/Group	
Fishing Method	All - ISSCFG Fishing Methods

[Search](#) [Back](#)

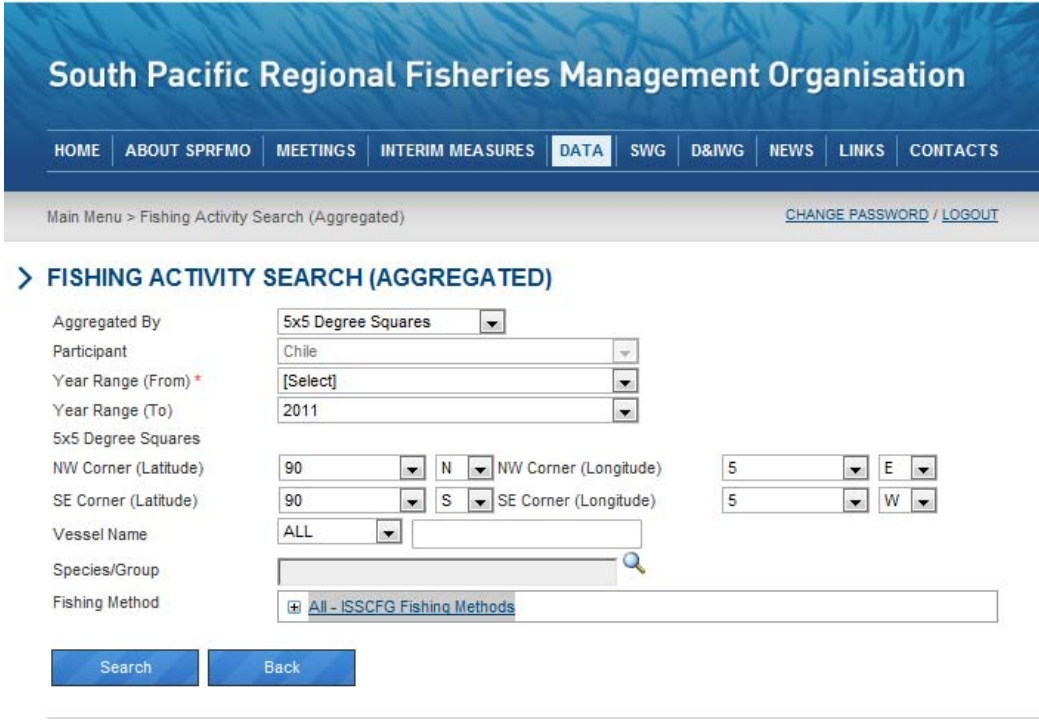
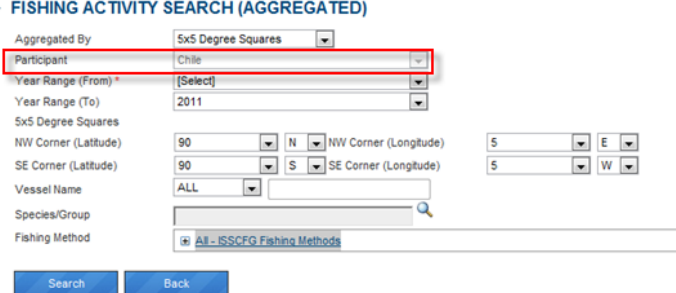
Search Results

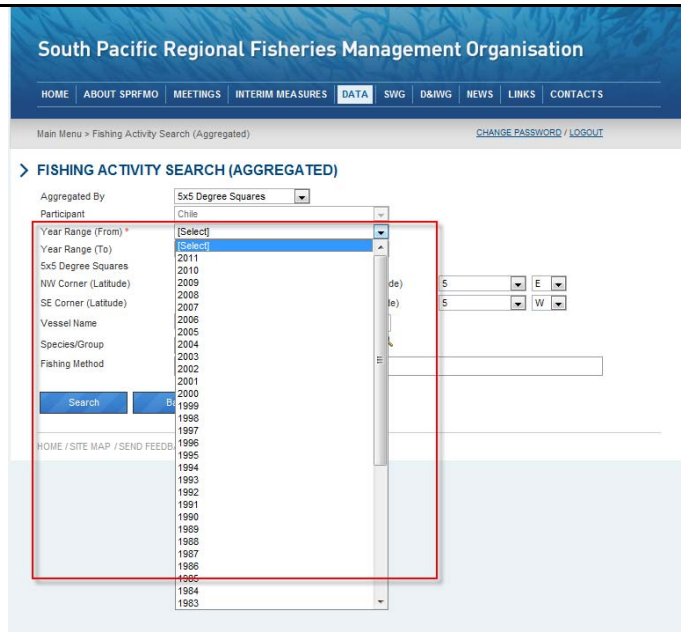
Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

Edit	Participant	Year	Area / 5x5 Degree Square	Fishing Method	Species / Group Code	Species / Group Name
View	Cook Islands	1965	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel
View	Cook Islands	1966	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel
View	Cook Islands	1967	EEZ-COK	02.9.0 Seine Nets (not specified)	CJM	Chilean jack mackerel

5.4.1.2 To Search for Catch Submitted by 5x5 Degree Square

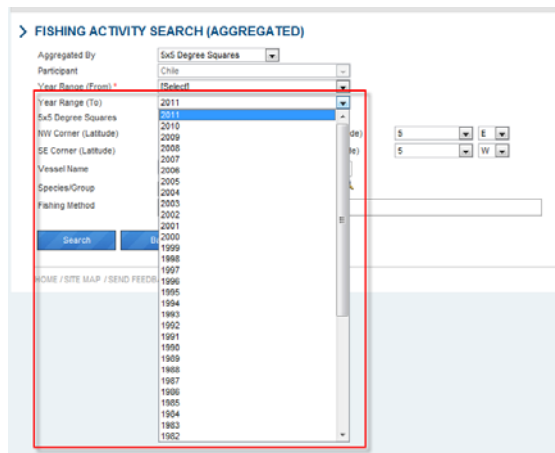
Follow the steps below or alternatively use one of the Standard 5x5 Ctach reports available – see Section 6.4

Step	Action
1	<p>If you have chosen to search by 5x5 Degree Squares you will have the following search criteria available:</p>  <p>HOME / SITE MAP / SEND FEEDBACK</p>
<p>Search field</p>	<p>Description</p>
<p>Participant</p>	<p>This shows your Participant name. You can only search for your own 5x5 catch data.</p> 
<p>Year Range (From)*</p>	<p>This is a mandatory field (indicated by the red star). Use the drop down list to select the earliest year that you want data from. The default is blank so you must choose a year.</p>



Year Range (To)

You can use the drop down list to select the latest year that you want data from. The default is the current year.



NW Corner (Latitude)

Select from the drop down boxes the Latitude of the top left hand corner of the search rectangle (between 90 degrees North and 90 degrees South).

NW Corner (Longitude)

Select from the drop down boxes the Longitude of the of the top left hand corner of the search rectangle (between 5 degrees East and 5 degrees West).

SE Corner (Latitude)

Select from the drop down boxes the Latitude of the bottom right hand corner of the search rectangle (between 90 degrees North and 90 degrees South).

SE Corner (Longitude)

Select from the drop down boxes the Longitude of the bottom right hand corner of the search rectangle (between 5 degrees East and 5 degrees West). The default coordinates cover almost the entire globe.

Vessel Name

The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:

Search type	Description
All	Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.
Starts With	Use this if you wish to search using the start of the Vessel's name
Contains	Use this if you wish to search by entering part of the Vessel's name
Matches	Use if you wish to search by entering the Vessel's name exactly as it is recorded in the SPRFMO database.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: 5x5 Degree Squares

Participant: Chile

Year Range (From): [Select]

Year Range (To): 2011

5x5 Degree Squares

NW Corner (Latitude): 90 N NW Corner (Longitude): 5 E

SE Corner (Latitude): 90 S SE Corner (Longitude): 5 W

Vessel Name: ALL

Species/Group: [Search]

Fishing Method: Fishing Methods

Search Back

HOME / SITE MAP / SEND FEEDBACK

When you have selected a search type, enter partial or complete text into the Vessel Name field:

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: 5x5 Degree Squares

Participant: Chile

Year Range (From): [Select]

Year Range (To): 2011

5x5 Degree Squares

NW Corner (Latitude): 90 N NW Corner (Longitude): 5 E

SE Corner (Latitude): 90 S SE Corner (Longitude): 5 W

Vessel Name: Starts With A

Species/Group: [Search]

Fishing Method: All - ISSCFG Fishing Methods

Search Back

HOME / SITE MAP / SEND FEEDBACK

Note: if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.

Species/Group

Use the Species Data Picker to select the Species/Group. See [Section 5.2.1 on the Species Data Picker](#) for more information.

Fishing Method

Either search for all Fishing Methods or select a Fishing Method by using the + to expand the list of Fishing Methods.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: 5x5 Degree Squares
Participant: Chile
Year Range (From): [Select]
Year Range (To): 2011
5x5 Degree Squares
NW Corner (Latitude): 90 N NW Corner (Longitude): 5 E
SE Corner (Latitude): 90 S SE Corner (Longitude): 5 W
Vessel Name: ALL
Species/Group: ABO,ABS,ADB,ANB

Fishing Method

- All - ISSCFG Fishing Methods
 - 01.0.0 - Surrounding Nets
 - 01.1.0 - With Purse Lines (purse seines) (PS)
 - 01.2.0 - Without Purse Lines (LA)
 - 02.0.0 - Seine Nets
 - 03.0.0 - Trawls
 - 04.0.0 - Dredges
 - 05.0.0 - Lift Nets
 - 06.0.0 - Falling Gear
 - 07.0.0 - Gillnets and Entangling Nets
 - 08.0.0 - Traps
 - 09.0.0 - Hooks and Lines
 - 10.0.0 - Grappling and Wounding
 - 11.0.0 - Harvesting Machines
 - 11.1.0 - Pumps (HMP)
 - 20.0.0 - Miscellaneous Gear (MIS)
 - 25.0.0 - Recreational Fishing Gear (RG)
 - 99.0.0 - Gear Not Known or Not Specified (NK)

Search Back

When you have located the Fishing Method or Fishing Method group click on the link and it will be highlighted.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: 5x5 Degree Squares
Participant: Chile
Year Range (From): [Select]
Year Range (To): 2011
5x5 Degree Squares
NW Corner (Latitude): 90 N NW Corner (Longitude): 5 E
SE Corner (Latitude): 90 S SE Corner (Longitude): 5 W
Vessel Name: ALL
Species/Group: ABO,ABS,ADB,ANB

Fishing Method

- All - ISSCFG Fishing Methods
 - 01.0.0 - Surrounding Nets
 - 01.1.0 - With Purse Lines (purse seines) (PS)
 - 01.2.0 - Without Purse Lines (LA)
 - 02.0.0 - Seine Nets
 - 03.0.0 - Trawls
 - 04.0.0 - Dredges
 - 05.0.0 - Lift Nets
 - 06.0.0 - Falling Gear
 - 07.0.0 - Gillnets and Entangling Nets
 - 08.0.0 - Traps
 - 09.0.0 - Hooks and Lines
 - 10.0.0 - Grappling and Wounding
 - 11.0.0 - Harvesting Machines
 - 11.1.0 - Pumps (HMP)
 - 20.0.0 - Miscellaneous Gear (MIS)
 - 25.0.0 - Recreational Fishing Gear (RG)
 - 99.0.0 - Gear Not Known or Not Specified (NK)

Search Back

When you have entered your search criteria, click on Search.



The screen will refresh and display your results.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: 5x5 Degree Squares

Participant: Cook Islands

Year Range (From) *: 1965

Year Range (To): 2011

5x5 Degree Squares

NW Corner (Latitude): 90 N NW Corner (Longitude): 5 E

SE Corner (Latitude): 90 S SE Corner (Longitude): 5 W

Vessel Name: ALL

Species/Group: [Empty]

Fishing Method: All - ISSCFG Fishing Methods

[Search](#) [Back](#)

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

Edit	Participant	Year	Area / 5x5 Degree Square	Fishing Method	Species / Group Code	Species / Group Name
View	COK	1965	25-30S, 095-100W		CJM	Chilean jack mackerel
View	COK	1966	30-35S, 090-095W		CJM	Chilean jack mackerel
View	COK	1967	30-35S, 085-090W		CJM	Chilean jack mackerel

5.4.2 Viewing 5x5 Catch (Fishing Activity) Search Results

See Section 4 on Viewing and Exporting your Search Results for further information.

You can view 5x5 degree square catch records from your Search Results by clicking on the View link to the left of the record you wish to view.

> FISHING ACTIVITY SEARCH (AGGREGATED)

Aggregated By: 5x5 Degree Squares

Participant: Cook Islands

Year Range (From) *: 1965

Year Range (To): 2011

5x5 Degree Squares

NW Corner (Latitude): 90 N NW Corner (Longitude): 5 E

SE Corner (Latitude): 90 S SE Corner (Longitude): 5 W

Vessel Name: ALL

Species/Group: [Empty]

Fishing Method: All - ISSCFG Fishing Methods

[Search](#) [Back](#)

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

Edit	Participant	Year	Area / 5x5 Degree Square	Fishing Method	Species / Group Code	Species / Group Name
View	COK	1965	25-30S, 095-100W		CJM	Chilean jack mackerel
View	COK	1966	30-35S, 090-095W		CJM	Chilean jack mackerel
View	COK	1967	30-35S, 085-090W		CJM	Chilean jack mackerel

The screen will refresh and the record will open.

> FISHING ACTIVITY (AGGREGATED)

Aggregated By	Calendar Year
Participant *	Cook Islands
Year *	2008
Area *	EEZ-COK
Fishing Method	All - ISSCFG Fishing Methods
Species/Group	AAG
Catch Flag Code	Unknown live weight - ret
Catch Weight (Kg) *	34
Vessel Name	
Number of Vessels	
Number of Operative Fishing Days	
Number of Fishing Hours	
Number of Shots	

Diary Event Comments

List Items Updated

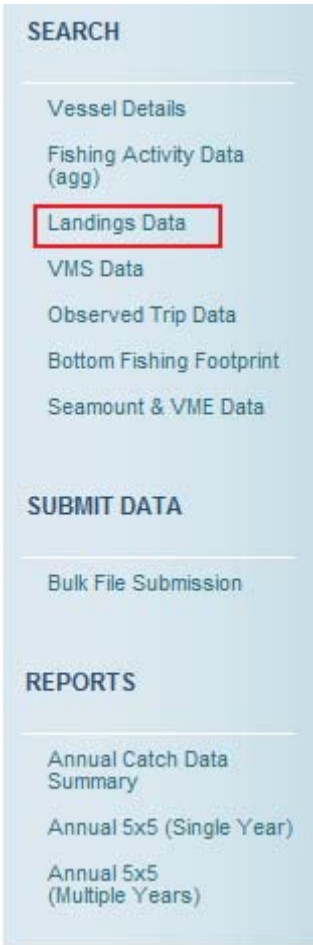
Comment(s)

5.5 Landings Data Search

PLEASE NOTE: THE LANDINGS DATA SEARCH IS STILL UNDER DEVELOPMENT AND NO DATA ARE CURRENTLY AVAILABLE IN THIS MODULE.

You can use the Landings Data Search to locate Landings records held in the SPRFMO Database. Only records that match your Participant Name will be returned. You cannot search for or view records that belong to other Participants.

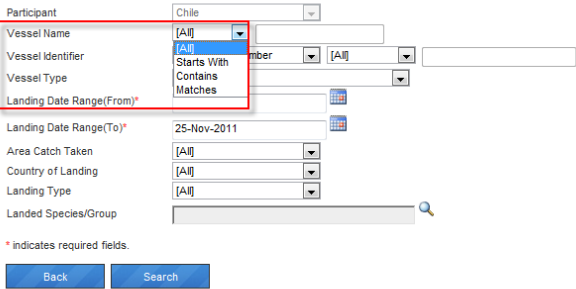
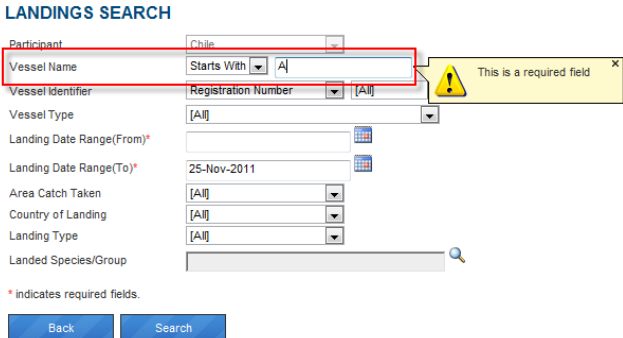
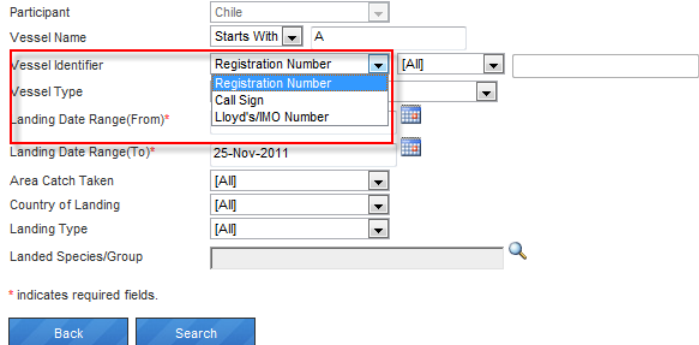
5.5.1 How to use the Landings Data Search

Step	Action
1	<p data-bbox="336 651 1078 680">Click on the Landings Data link in the left hand navigation bar.</p> <div data-bbox="341 725 655 1666">A screenshot of a navigation menu with a light blue background. The menu is organized into sections: 'SEARCH', 'SUBMIT DATA', and 'REPORTS'. Under 'SEARCH', there are links for 'Vessel Details', 'Fishing Activity Data (agg)', 'Landings Data' (highlighted with a red box), 'VMS Data', 'Observed Trip Data', 'Bottom Fishing Footprint', and 'Seamount & VME Data'. Under 'SUBMIT DATA', there is a link for 'Bulk File Submission'. Under 'REPORTS', there are links for 'Annual Catch Data Summary', 'Annual 5x5 (Single Year)', and 'Annual 5x5 (Multiple Years)'.<p data-bbox="336 1720 770 1749">The Landings Data Search will open.</p></div>

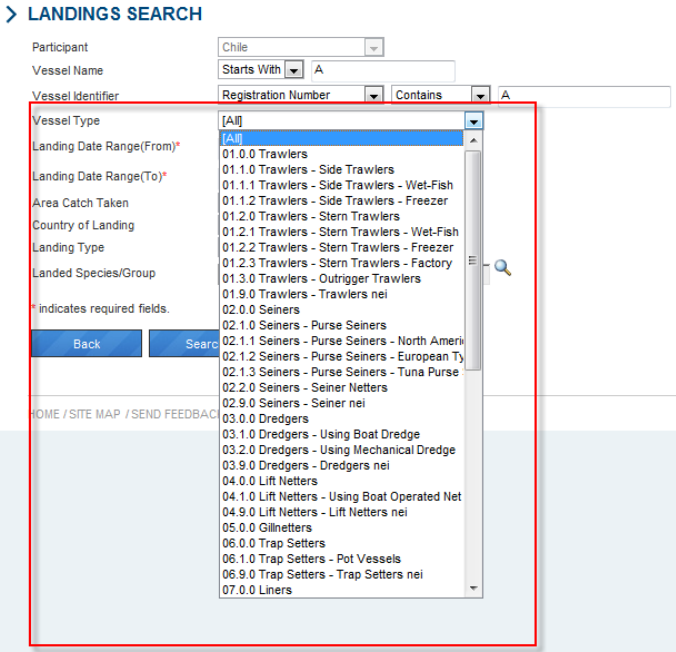

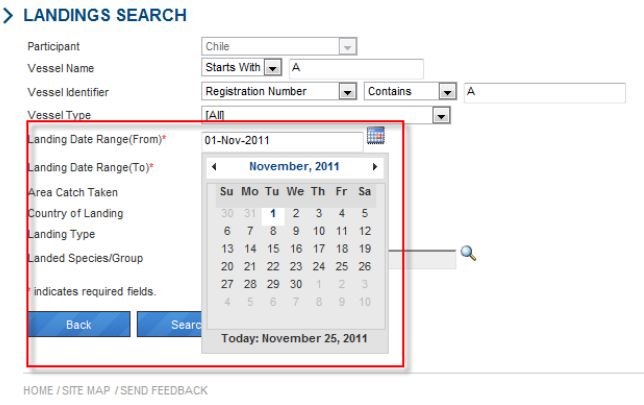
Step	Action

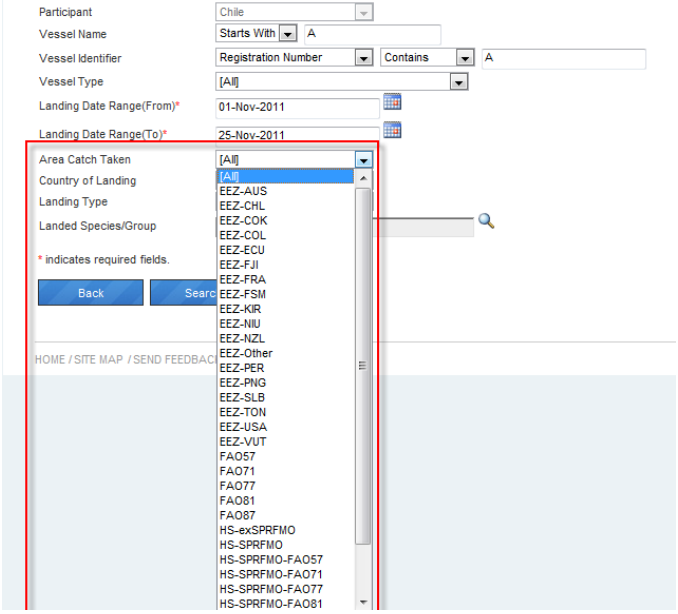
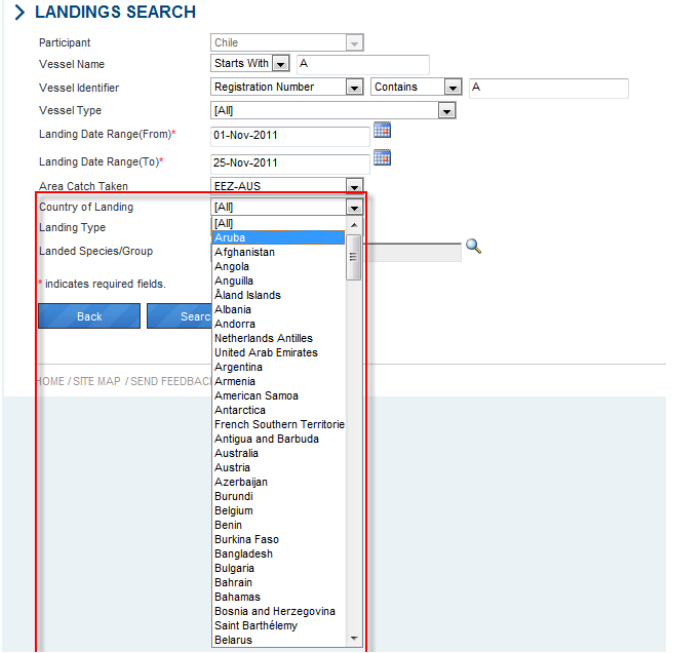
The following search fields are available:

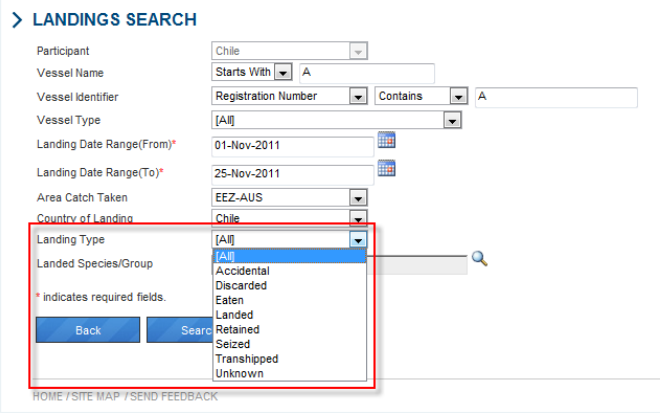

Search field	Description										
Participant	This shows your Participant name. You can only search for your own Landings data.										
Vessel Name	<p>The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:</p> <table border="1"> <thead> <tr> <th>Search type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>All</td> <td>Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td>Starts With</td> <td>Use this if you wish to search by entering the start of the Vessel's name.</td> </tr> <tr> <td>Contains</td> <td>Use this if you wish to search by entering part of the Vessel's name.</td> </tr> <tr> <td>Matches</td> <td>Use this if you wish to search by entering the Vessel's name exactly as it is recorded in the SPRFMO Database.</td> </tr> </tbody> </table>	Search type	Description	All	Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you wish to search by entering the start of the Vessel's name.	Contains	Use this if you wish to search by entering part of the Vessel's name.	Matches	Use this if you wish to search by entering the Vessel's name exactly as it is recorded in the SPRFMO Database.
Search type	Description										
All	Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you wish to search by entering the start of the Vessel's name.										
Contains	Use this if you wish to search by entering part of the Vessel's name.										
Matches	Use this if you wish to search by entering the Vessel's name exactly as it is recorded in the SPRFMO Database.										

Step	Action
	<p data-bbox="598 264 778 286"> > LANDINGS SEARCH </p>  <p data-bbox="587 689 1184 750">Then enter partial or complete text into the Vessel Name field:</p>  <p data-bbox="587 1236 1220 1299">Note if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>
Vessel Identifier	<p data-bbox="587 1317 1295 1377">Select the type of Vessel Identifier you wish to search for using the drop down list. You can select from the following:</p> <ul data-bbox="635 1429 928 1541" style="list-style-type: none"> • Registration Number • Call Sign • Lloyd's/IMO Number <p data-bbox="598 1563 813 1585"> > LANDINGS SEARCH </p>  <p data-bbox="619 1998 837 2020">HOME / SITE MAP / SEND FEEDBACK</p>

Step	Action										
	<p data-bbox="587 286 1246 349">Then select one of the following Search Types from the Search Type field, the default for this field is All:</p> <table border="1" data-bbox="587 398 1342 869"> <thead> <tr> <th>Search type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>All</td> <td>Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td>Starts With</td> <td>Use this if you have entered the start of the Vessel Identifier.</td> </tr> <tr> <td>Contains</td> <td>Use this if you have entered part of the Vessel Identifier.</td> </tr> <tr> <td>Matches</td> <td>Use this if you have entered the Vessel Identifier exactly as it is recorded in the SPRFMO Database.</td> </tr> </tbody> </table> <div data-bbox="598 927 1278 1352" style="border: 1px solid #ccc; padding: 10px; margin-top: 20px;"> <p>> LANDINGS SEARCH</p> <p>Participant: Chile</p> <p>Vessel Name: Starts With A</p> <p>Vessel Identifier: Registration Number [All] [All]</p> <p>Vessel Type: [All]</p> <p>Landing Date Range(From)*: 01-Nov-2011</p> <p>Landing Date Range(To)*: 25-Nov-2011</p> <p>Area Catch Taken: [All]</p> <p>Country of Landing: [All]</p> <p>Landing Type: [All]</p> <p>Landed Species/Group: </p> <p>* indicates required fields.</p> <p>Back Search</p> <p>HOME / SITE MAP / SEND FEEDBACK</p> </div> <p data-bbox="587 1397 1358 1460">Then enter partial or complete text into the Vessel Identifier text field:</p> <div data-bbox="598 1480 1246 1883" style="border: 1px solid #ccc; padding: 10px; margin-top: 20px;"> <p>> LANDINGS SEARCH</p> <p>Participant: Chile</p> <p>Vessel Name: Starts With A</p> <p>Vessel Identifier: Registration Number Contains A A</p> <p>Vessel Type: [All]</p> <p>Landing Date Range(From)*: 01-Nov-2011</p> <p>Landing Date Range(To)*: 25-Nov-2011</p> <p>Area Catch Taken: [All]</p> <p>Country of Landing: [All]</p> <p>Landing Type: [All]</p> <p>Landed Species/Group: </p> <p>* indicates required fields.</p> <p>Back Search</p> <p>HOME / SITE MAP / SEND FEEDBACK</p> </div> <p data-bbox="587 1935 1329 1998">Note if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>	Search type	Description	All	Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you have entered the start of the Vessel Identifier.	Contains	Use this if you have entered part of the Vessel Identifier.	Matches	Use this if you have entered the Vessel Identifier exactly as it is recorded in the SPRFMO Database.
Search type	Description										
All	Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you have entered the start of the Vessel Identifier.										
Contains	Use this if you have entered part of the Vessel Identifier.										
Matches	Use this if you have entered the Vessel Identifier exactly as it is recorded in the SPRFMO Database.										

Step	Action	
	Vessel Type	<p>Leave as the default of All or select an ISSCFV Vessel Type from the drop down list.</p> 
	Landing Date Range (From)	<p>Click on the Calendar icon  to launch the Calendar Picker</p>  <p>To select the earliest date that you want landing data for, click on that date in the calendar or enter the date in the format DD-Mmm-YYYY e.g. 01-Dec-2011.</p> <p>This field is mandatory.</p>
	Landing Date Range (To)	<p>This field will default to the current date. Select an earlier date by launching the Calendar Picker and selecting a date or entering a date in the format DD-Mmm-YYYY e.g. 01-Dec-2011.</p>

Step	Action	
	<p>Area Catch Taken</p>	<p>To find data only from a particular area, you may select an Area Code from the drop down list. EEZ in an area code indicates that an area is part of the EEZ of a participant, FAO indicates that an area is identified by the Food and Agriculture Organisation and HS indicates that an area is identified as a high seas area Please refer to Appendix A: Area Codes.</p> <p>> LANDINGS SEARCH</p> 
	<p>Country of Landing</p>	<p>This field will default to All or enter the Country of Landing by selecting a country from the drop down list.</p> <p>> LANDINGS SEARCH</p> 
	<p>Landing Type</p>	<p>This field will default to All or enter the Landing Type by selecting a Landing Type from the drop down list.</p>

Step	Action	
		
	Landed Species/Group	Use the Species Data Picker to select the Species/Group. See the section on Using the Species Data Picker for more information.
2	<p>When you have entered your search criteria, click on Search.</p>  <p>The screen will refresh and display your results.</p> <p>If no results are returned try broadening or altering your search criteria.</p>	

5.6 Viewing Landings Data Search Results

PLEASE NOTE: THE LANDINGS DATA SEARCH IS STILL UNDER DEVELOPMENT AND NO DATA ARE CURRENTLY AVAILABLE IN THIS MODULE.

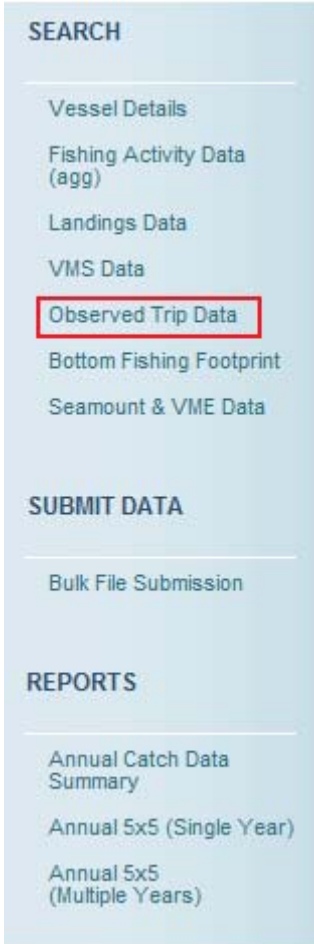
Your search results will be displayed below the Landings Data Search. From the Landings Data Search screen you can view or export your search results. As you are logged in as a Participant user the results are read only and cannot be edited.

[See the Section 4 on Viewing and Exporting your Search Results for further information.](#)

5.7 Observed Trip Data Search

You can use the Observed Trip Data search to locate Observer Trip records held in the SPRFMO Database. You can only view your own participant records. You cannot search for or view records that belong to other Participants.

5.7.1 How to use the Observed Trip Data Search

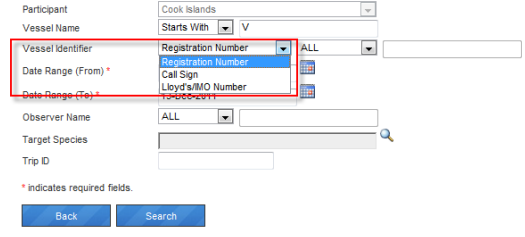
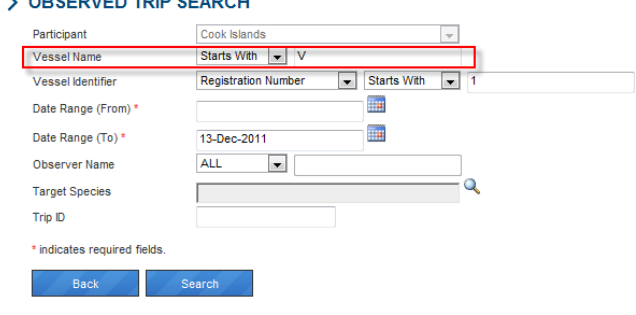

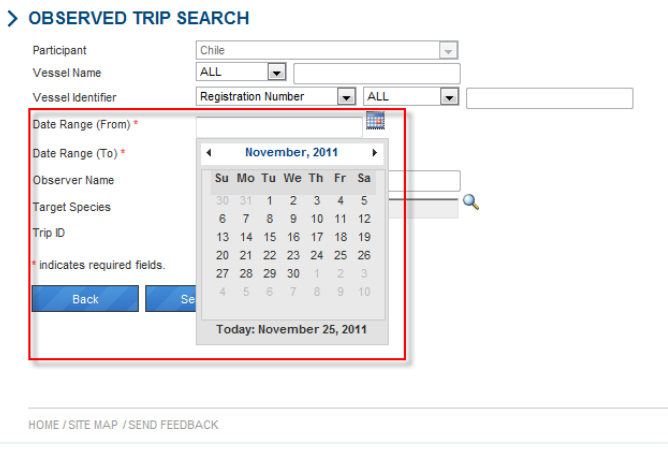
Step	Action
1	<p>Click on the Observed Trip Data link in the left hand navigation bar.</p>  <p>The Observed Trip Data Search will open.</p>

Step	Action
	<p>The screenshot shows the SPRFMO website's 'OBSERVED TRIP SEARCH' page. The header includes the organization's name and a navigation menu with links like HOME, ABOUT SPRFMO, MEETINGS, INTERIM MEASURES, DATA, SWG, D&IWG, NEWS, LINKS, and CONTACTS. Below the header, there's a breadcrumb trail 'Main Menu > Observed Trip Search' and a link for 'CHANGE PASSWORD / LOGOUT'. The main content area is titled '> OBSERVED TRIP SEARCH' and contains a search form with the following fields: Participant (Chile), Vessel Name (ALL), Vessel Identifier (Registration Number), Date Range (From and To), Observer Name (ALL), Target Species, and Trip ID. There are 'Back' and 'Search' buttons at the bottom of the form. A note indicates that an asterisk (*) denotes required fields.</p>

The following search fields are available:

Search field	Description										
Participant	This defaults to your own Participant name and is read only. You can only search for Observed Tripp Data that matches your Participant Name.										
Vessel Name	<p>The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:</p> <table border="1"> <thead> <tr> <th>Search type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>All</td> <td>Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td>Starts With</td> <td>Use this if you have entered the start of the Vessel's name.</td> </tr> <tr> <td>Contains</td> <td>Use this if you have entered part of the Vessel's name.</td> </tr> <tr> <td>Matches</td> <td>Use this if you have entered the Vessel's name exactly as it is recorded in SPRFMO.</td> </tr> </tbody> </table>	Search type	Description	All	Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you have entered the start of the Vessel's name.	Contains	Use this if you have entered part of the Vessel's name.	Matches	Use this if you have entered the Vessel's name exactly as it is recorded in SPRFMO.
Search type	Description										
All	Use this if you want the search to return all Vessel Names that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you have entered the start of the Vessel's name.										
Contains	Use this if you have entered part of the Vessel's name.										
Matches	Use this if you have entered the Vessel's name exactly as it is recorded in SPRFMO.										

Step	Action										
	<div data-bbox="598 257 1252 616"> </div> <p data-bbox="590 660 1332 689">Then enter partial or complete text into the Vessel Name field:</p> <p data-bbox="590 779 1332 840">Note if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>										
Vessel Identifier	<p data-bbox="590 862 1300 922">Select the type of Vessel Identifier you wish to search for using the drop down list. You can select from the following:</p> <ul data-bbox="638 974 933 1086" style="list-style-type: none"> • Registration Number • Call Sign • Lloyd's/IMO Number <div data-bbox="598 1108 1236 1422"> </div> <p data-bbox="590 1467 1252 1534">Then select one of the following Search Types from the Search Type field, the default for this field is All:</p> <table border="1" data-bbox="590 1579 1412 2004"> <thead> <tr> <th>Search type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>All</td> <td>Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td>Starts With</td> <td>Use this if you wish to search by entering the start of the Vessel Identifier.</td> </tr> <tr> <td>Contains</td> <td>Use this if you wish to search by entering part of the Vessel Identifier.</td> </tr> <tr> <td>Matches</td> <td>Use this if you wish to search by entering the Vessel Identifier exactly as it is recorded in the SPRFMO Database.</td> </tr> </tbody> </table>	Search type	Description	All	Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you wish to search by entering the start of the Vessel Identifier.	Contains	Use this if you wish to search by entering part of the Vessel Identifier.	Matches	Use this if you wish to search by entering the Vessel Identifier exactly as it is recorded in the SPRFMO Database.
Search type	Description										
All	Use this if you want the search to return all Vessel Identifiers that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you wish to search by entering the start of the Vessel Identifier.										
Contains	Use this if you wish to search by entering part of the Vessel Identifier.										
Matches	Use this if you wish to search by entering the Vessel Identifier exactly as it is recorded in the SPRFMO Database.										

Step	Action
	<p data-bbox="598 264 805 286">> OBSERVED TRIP SEARCH</p>  <p data-bbox="598 683 1300 750">Then enter partial or complete text into the Vessel Identifier text field:</p>  <p data-bbox="598 1153 1332 1220">Note if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>
Date Range (From)	<p data-bbox="598 1265 1332 1310">Click on the Calendar icon  to launch the Calendar Picker</p>  <p data-bbox="598 1848 1236 1915">Select a date by clicking on that date in the Calendar. This field is mandatory.</p>
Date Range (To)	<p data-bbox="598 1937 1332 2004">This field will default to the current date. Select an earlier date by launching the Calendar Picker and selecting a date.</p>

Step	Action										
	<p data-bbox="587 248 868 277">This field is mandatory.</p> <p data-bbox="352 297 544 327">Observer Name</p> <p data-bbox="587 297 1334 389">The default for this field is All. Leave the default and search for all Observer Names or select one of the Search Types from the drop down list:</p> <table border="1" data-bbox="587 439 1390 878"> <thead> <tr> <th data-bbox="595 450 778 488">Search type</th> <th data-bbox="783 450 1382 488">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="595 495 778 600">All</td> <td data-bbox="783 495 1382 600">Use this if you want the search to return all Observer Names that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td data-bbox="595 607 778 680">Starts With</td> <td data-bbox="783 607 1382 680">Use this if you have entered the start of the Observer's name.</td> </tr> <tr> <td data-bbox="595 687 778 761">Contains</td> <td data-bbox="783 687 1382 761">Use this if you have entered part of the Observer's name.</td> </tr> <tr> <td data-bbox="595 768 778 878">Matches</td> <td data-bbox="783 768 1382 878">Use this if you have entered the Observer's name exactly as it is recorded in the SPRFMO Database.</td> </tr> </tbody> </table> <div data-bbox="595 898 1270 1328" style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"> <p data-bbox="603 904 852 925">> OBSERVED TRIP SEARCH</p> <p data-bbox="632 936 1238 1160"> Participant: Chile Vessel Name: ALL Vessel Identifier: Registration Number ALL Date Range (From) *: Date Range (To) * : 25-Nov-2011 Observer Name: ALL Target Species: Trip ID: </p> <p data-bbox="632 1160 767 1167">* indicates required fields.</p> <p data-bbox="632 1182 852 1205"> <input type="button" value="Back"/> <input type="button" value="Search"/> </p> <p data-bbox="632 1312 823 1328">HOME / SITE MAP / SEND FEEDBACK</p> </div> <p data-bbox="587 1375 1299 1435">Then enter partial or complete text into the Observer Name field:</p> <div data-bbox="595 1458 1270 1888" style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"> <p data-bbox="603 1464 852 1485">> OBSERVED TRIP SEARCH</p> <p data-bbox="632 1496 1222 1697"> Participant: Chile Vessel Name: ALL Vessel Identifier: Registration Number ALL Date Range (From) *: Date Range (To) * : 25-Nov-2011 Observer Name: Starts With BA Target Species: Trip ID: </p> <p data-bbox="632 1709 759 1724">* indicates required fields.</p> <p data-bbox="632 1740 852 1762"> <input type="button" value="Back"/> <input type="button" value="Search"/> </p> <p data-bbox="632 1865 823 1881">HOME / SITE MAP / SEND FEEDBACK</p> </div> <p data-bbox="587 1939 1334 2004">Note if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>	Search type	Description	All	Use this if you want the search to return all Observer Names that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you have entered the start of the Observer's name.	Contains	Use this if you have entered part of the Observer's name.	Matches	Use this if you have entered the Observer's name exactly as it is recorded in the SPRFMO Database.
Search type	Description										
All	Use this if you want the search to return all Observer Names that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you have entered the start of the Observer's name.										
Contains	Use this if you have entered part of the Observer's name.										
Matches	Use this if you have entered the Observer's name exactly as it is recorded in the SPRFMO Database.										

Step	Action																					
	Target Species	Use the Species Data Picker to select the Species/Group. See Section 5.2.1 on Using the Species Data Picker for more information.																				
	Trip ID	Trip IDs are arbitrary numbers that are automatically generated within the system. They can be used to identify all the records of different data types that came from the same Observed Trip.																				
2	<p data-bbox="339 499 1059 528">When you have entered your search criteria, click on Search.</p> <div data-bbox="352 551 555 600" style="border: 1px solid black; background-color: #4F81BD; color: white; text-align: center; padding: 5px; width: fit-content; margin: 10px auto;">Search</div> <p data-bbox="339 629 903 658">The screen will refresh and display your results.</p> <div data-bbox="339 701 1313 1451" style="border: 1px solid #ccc; padding: 10px; margin: 10px auto; width: 90%;"> <p data-bbox="347 719 638 745">> OBSERVED TRIP SEARCH</p> <p data-bbox="379 763 1082 992"> Participant: Cook Islands Vessel Name: ALL Vessel Identifier: Registration Number ALL Date Range (From) *: 01-Jan-2011 Date Range (To) *: 02-Dec-2011 Observer Name: ALL Target Species: <input type="text"/> Trip ID: <input type="text"/> </p> <p data-bbox="379 1010 539 1032">* Indicates required fields.</p> <div data-bbox="379 1043 639 1070" style="display: flex; justify-content: space-between;"> Back Search </div> <p data-bbox="379 1122 507 1144">Search Results</p> <p data-bbox="379 1167 1257 1205"><small>Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.</small></p> <table border="1" data-bbox="379 1211 1257 1317"> <thead> <tr> <th></th> <th>Trip Id</th> <th>Participant</th> <th>Vessel Flag</th> <th>Vessel Name</th> <th>IMO Number</th> <th>Gross Registered Tonnage</th> <th>Gross Tonnage</th> <th>Number Of Observers</th> <th>Earl Obs Em</th> </tr> </thead> <tbody> <tr> <td>View</td> <td></td> <td>Cook Islands</td> <td>COK</td> <td>Vessel 1</td> <td>0</td> <td>20000.00</td> <td>8000.00</td> <td>1</td> <td>0</td> </tr> </tbody> </table> <div data-bbox="379 1357 507 1384" style="background-color: #4F81BD; color: white; text-align: center; padding: 5px; width: fit-content; margin: 10px auto;">Export</div> <p data-bbox="379 1424 603 1440"><small>HOME / SITE MAP / SEND FEEDBACK</small></p> </div> <p data-bbox="339 1503 1193 1532">If no results are returned try broadening or altering your search criteria.</p>			Trip Id	Participant	Vessel Flag	Vessel Name	IMO Number	Gross Registered Tonnage	Gross Tonnage	Number Of Observers	Earl Obs Em	View		Cook Islands	COK	Vessel 1	0	20000.00	8000.00	1	0
	Trip Id	Participant	Vessel Flag	Vessel Name	IMO Number	Gross Registered Tonnage	Gross Tonnage	Number Of Observers	Earl Obs Em													
View		Cook Islands	COK	Vessel 1	0	20000.00	8000.00	1	0													

5.7.2 Observed Trip Data Search Results

Your search results will be displayed below the Observed Trip Search. From the Observed Trip Search screen you can view or export your search results. As you are logged in as a Participant user the results are read only and cannot be edited.

[See the section on Viewing and Exporting your Search Results for further information.](#)

> OBSERVED TRIP SEARCH

Participant	<input type="text" value="Cook Islands"/>
Vessel Name	Starts With <input type="text" value="v"/>
Vessel Identifier	Registration Number <input type="text" value="ALL"/> <input type="text"/>
Date Range (From) *	<input type="text" value="14-Dec-1965"/>
Date Range (To) *	<input type="text" value="14-Dec-2011"/>
Observer Name	ALL <input type="text"/>
Target Species	<input type="text"/>
Trip ID	<input type="text"/>

* indicates required fields.

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

	Trip Id	Participant	Vessel Flag	Vessel Name	IMO Number	Gross Registered Tonnage	Gross
View		Cook Islands	COK	Vessel 1	0	20000.00	

Use the horizontal scroll bar to scroll to the right of the record to view the Fishing Activity tick boxes. This is a quick view of the Fishing Activity data that can be viewed by drilling down into the record.

> OBSERVED TRIP SEARCH

Participant: Cook Islands

Vessel Name: Starts With v

Vessel Identifier: Registration Number ALL

Date Range (From) *: 14-Dec-1965

Date Range (To) *: 14-Dec-2011

Observer Name: ALL

Target Species: [Search]

Trip ID: [Input]

* indicates required fields.

[Back](#) [Search](#)

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

Record ID	Number Of Observers	Earliest Date Observer(s) Embarked	Latest Date Observer(s) Disembarked	Trawl Data	Purse Seine Data	Bottom Long Line Data	Biology Data	Length Freq Data
00	1	01-03-2011	30-03-2011	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

[Export](#)

HOME / SITE MAP / SEND FEEDBACK

Click on the View link to the left of the record you wish to view to View the record details.

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

	Trip Id	Participant	Vessel Flag	Vessel Name	IMO Number	Gross Registered Tonnage	Gross
View		Cook Islands	COK	Vessel 1	0	20000.00	

The record will open:

> OBSERVED TRIP DETAILS

Vessel Data

Participant	Cook Islands	Port of Registry	Neverland
Vessel Flag	COK	Previous Flag	ABW
Vessel Name	Vessel 1	Length (m)	20.00
Captain First Name	Smith	Beam (m)	20.00
Captain Last Name	Joseph	Gross Tonnage	8000.00
Fishing Master First Name	Jones	Gross Register Tonnage	20000.00
Fishing Master Last Name	Alan	Power of Main Engine(s) (kW)	15000.00
Registration Number	1234	Hold Capacity (m ³)	75000.00
Call Sign	VS1234	Type of Vessel	Lift Netters - Lift Netters ne
Lloyd's/IMO Number		Total Number of Crew	20
Previous Names	Old Name	Record of equipment on board	

Fishing Methods

Fishing Method
03.2.9 - 03.2.9 Midwater Trawls (not specified)

Observed Trip Data

Observer First Name	Observer Last Name	Observers' Organisation	Observer Date Embarked	Observer Date Disembarked	Port of Embarkation	Port of Disembarkation
David	Armstrong	Independent	01-Mar-2011	30-Mar-2011	Wellington	Wellington

Fishing Activity

Fishing Activity												
Trawl												
Purse Seine												
Bottom Long Line												
Biology												
Length												
Tow Start Datetime	Tow End Datetime	Tow Start Position	Tow End Position	Intended Target Species	Trawl Type: ISSCFG Code	Trawl Type: S,D,T	Height of Net Opening (m)	Width of Net Opening (m)	Codend Mesh Size (mm)	Mesh Type	Start Gear Depth (m)	E
20-Mar-2011 15:30:00	20-Mar-2011 16:30:00	121.20,60.00	120.70,61.00	CJM	03	S	90.00	145.00	32	15	3000.00	3
21-Mar-2011 15:30:01	21-Mar-2011 16:30:01	121.20,60.00	120.70,61.00	CJM	03	D	91.00	146.00	32	15	3001.00	3
22-Mar-	22-Mar-											

Use the tabs in the Fishing Activity section to view Purse Seine, Bottom Long Line, Biology and Length data if these are available. You can move between tabs by clicking on the tab you wish to view.

Fishing Activity

Trawl Purse Seine Bottom Long Line Biology Length												
Tow Start Datetime	Tow End Datetime	Tow Start Position	Tow End Position	Intended Target Species	Trawl Type: ISSCFG Code	Trawl Type: S,D,T	Height of Net Opening (m)	Width of Net Opening (m)	Codend Mesh Size (mm)	Mesh Type	Start Gear Depth (m)	E
20-Mar-2011 15:30:00	20-Mar-2011 16:30:00	121.20,60.00	120.70,61.00	CJM	03	S	90.00	145.00	32	15	3000.00	3
21-Mar-2011 15:30:01	21-Mar-2011 16:30:01	121.20,60.00	120.70,61.00	CJM	03	D	91.00	146.00	32	15	3001.00	3
22-Mar-	22-Mar-											

5.8 Bottom Fishing Footprint Search


You can use the Bottom Fishing Footprint Search to locate Bottom Fishing Footprint records held in the SPRFMO database.

The Bottom Fishing Footprint Search allows you to view records uploaded to the SPRFMO database. You can refine the number of records returned by reducing the size of the search rectangle

5.8.1 How to use the Bottom Fishing Footprint Search

Step	Action
1	<p>Click on the Bottom Fishing Footprint link in the left hand navigation bar.</p>  <p>The Bottom Fishing Footprint Search will open.</p>

Step	Action						
	<p>> BOTTOM FISHING FOOTPRINT SEARCH</p> <p>Please select footprint files to search – at least 1 file must be selected:</p> <table border="1" data-bbox="384 360 754 439"> <tr> <td><input checked="" type="checkbox"/></td> <td>Cook Islands (COK), 1965 - 1967, Trawling</td> </tr> <tr> <td><input type="checkbox"/></td> <td>New Zealand (NZL), 2002 - 2006, Trawling</td> </tr> </table> <p>Search Rectangle</p> <p>Top left (NW) Corner Coordinate</p> <p>Latitude <input type="text" value="90"/> N Longitude <input type="text" value="5"/> E</p> <p>Bottom right (SE) Corner Coordinate</p> <p>Latitude <input type="text" value="90"/> S Longitude <input type="text" value="5"/> W</p> <p>Note: Footprint segments which fall only partially within the boundaries of the search rectangle will be included in the search result set.</p> <p>* indicates required fields.</p>	<input checked="" type="checkbox"/>	Cook Islands (COK), 1965 - 1967, Trawling	<input type="checkbox"/>	New Zealand (NZL), 2002 - 2006, Trawling		
<input checked="" type="checkbox"/>	Cook Islands (COK), 1965 - 1967, Trawling						
<input type="checkbox"/>	New Zealand (NZL), 2002 - 2006, Trawling						
2	<p>Select a Footprint data set to search from the list of Footprint Files displayed by clicking on the box to the left of the file name. To return results you must select at least one data set.</p> <p>> BOTTOM FISHING FOOTPRINT SEARCH</p> <p>Please select footprint files to search – at least 1 file must be selected:</p> <table border="1" data-bbox="384 1122 794 1211"> <tr> <td><input checked="" type="checkbox"/></td> <td>Cook Islands (COK), 1965 - 1967, Trawling</td> </tr> <tr> <td><input type="checkbox"/></td> <td>New Zealand (NZL), 2002 - 2006, Trawling</td> </tr> </table> <p>Search Rectangle</p> <p>Top left (NW) Corner Coordinate</p> <p>Latitude <input type="text" value="90"/> N Longitude <input type="text" value="5"/> E</p> <p>Bottom right (SE) Corner Coordinate</p> <p>Latitude <input type="text" value="90"/> S Longitude <input type="text" value="5"/> W</p> <p>Note: Footprint segments which fall only partially within the boundaries of the search rectangle will be included in the search result set.</p> <p>* indicates required fields.</p>	<input checked="" type="checkbox"/>	Cook Islands (COK), 1965 - 1967, Trawling	<input type="checkbox"/>	New Zealand (NZL), 2002 - 2006, Trawling		
<input checked="" type="checkbox"/>	Cook Islands (COK), 1965 - 1967, Trawling						
<input type="checkbox"/>	New Zealand (NZL), 2002 - 2006, Trawling						
	<p>Below the Footprint Dataset section is the Search Rectangle. This allows you to narrow down your search by changing the size of the selected search rectangle.</p> <p>The following coordinate fields are available</p> <table border="1" data-bbox="339 1742 1445 2029"> <thead> <tr> <th data-bbox="339 1742 659 1794">Search field</th> <th data-bbox="659 1742 1445 1794">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="339 1794 659 2029">Top left (NW) Corner Coordinate</td> <td data-bbox="659 1794 1445 2029"> <table border="1" data-bbox="671 1827 1417 2029"> <tr> <td data-bbox="671 1827 858 2029">Latitude</td> <td data-bbox="858 1827 1417 2029">Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S). The default for this field is 90</td> </tr> </table> </td> </tr> </tbody> </table>	Search field	Description	Top left (NW) Corner Coordinate	<table border="1" data-bbox="671 1827 1417 2029"> <tr> <td data-bbox="671 1827 858 2029">Latitude</td> <td data-bbox="858 1827 1417 2029">Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S). The default for this field is 90</td> </tr> </table>	Latitude	Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S). The default for this field is 90
Search field	Description						
Top left (NW) Corner Coordinate	<table border="1" data-bbox="671 1827 1417 2029"> <tr> <td data-bbox="671 1827 858 2029">Latitude</td> <td data-bbox="858 1827 1417 2029">Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S). The default for this field is 90</td> </tr> </table>	Latitude	Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S). The default for this field is 90				
Latitude	Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S). The default for this field is 90						

Step	Action					
		<table border="1"> <tr> <td data-bbox="660 241 858 286"></td> <td data-bbox="858 241 1482 286">North.</td> </tr> <tr> <td data-bbox="660 286 858 539">Longitude</td> <td data-bbox="858 286 1482 539"> Enter the Longitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to West (W). The default for this field is 5 East. </td> </tr> </table>		North.	Longitude	Enter the Longitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to West (W). The default for this field is 5 East.
	North.					
Longitude	Enter the Longitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to West (W). The default for this field is 5 East.					
	Bottom right (SE) Corner Coordinate	<table border="1"> <tr> <td data-bbox="660 539 858 792">Latitude</td> <td data-bbox="858 539 1482 792"> Enter the Latitude coordinate for the Bottom right (SE) Corner Coordinate of the area. You can use the drop down list to the right of the coordinate field to change the direction to North (N). The default for this field is 90 South. </td> </tr> <tr> <td data-bbox="660 792 858 1055">Longitude</td> <td data-bbox="858 792 1482 1055"> Enter the Longitude coordinate for the Bottom right (SE) Corner Coordinate of the area. You can use the drop down list to the right of the coordinate field to change the direction to East (E). The default for this field is 5 West. </td> </tr> </table>	Latitude	Enter the Latitude coordinate for the Bottom right (SE) Corner Coordinate of the area. You can use the drop down list to the right of the coordinate field to change the direction to North (N). The default for this field is 90 South.	Longitude	Enter the Longitude coordinate for the Bottom right (SE) Corner Coordinate of the area. You can use the drop down list to the right of the coordinate field to change the direction to East (E). The default for this field is 5 West.
Latitude	Enter the Latitude coordinate for the Bottom right (SE) Corner Coordinate of the area. You can use the drop down list to the right of the coordinate field to change the direction to North (N). The default for this field is 90 South.					
Longitude	Enter the Longitude coordinate for the Bottom right (SE) Corner Coordinate of the area. You can use the drop down list to the right of the coordinate field to change the direction to East (E). The default for this field is 5 West.					
2	<p>When you have entered your search criteria, click on Search.</p> <div data-bbox="349 1115 555 1167" style="border: 1px solid black; background-color: #4F81BD; color: white; padding: 2px 10px; display: inline-block; margin-bottom: 10px;">Search</div> <p>The screen will refresh and display your results.</p> <p>If you have not selected a file the following message will appear:</p> <div data-bbox="336 1391 975 1727" style="border: 1px solid gray; padding: 10px; margin-bottom: 10px;"> <p>Message from webpage ✕</p> <div style="border: 1px solid gray; padding: 5px; margin: 5px 0;">  Please select at least 1 file to search in </div> <div style="text-align: right; margin-top: 10px;"> <input type="button" value="OK"/> </div> </div> <p>Select a file and click on Search.</p>					

5.8.2 Bottom Fishing Footprint Search Results

Your search results will be displayed below the Bottom Fishing Footprint Search. From the Bottom Fishing Footprint Search screen you can view or export your search results. As you are logged in as a Participant user the results are read only and cannot be edited.

[See the Section 4 on Viewing and Exporting your Search Results for further information on these functions.](#)

> BOTTOM FISHING FOOTPRINT SEARCH

Please select footprint files to search – at least 1 file must be selected:

<input checked="" type="checkbox"/>	Cook Islands (COK), 1965 - 1967, Trawling
<input type="checkbox"/>	New Zealand (NZL), 2002 - 2006, Trawling

Search Rectangle

Top left (NW) Corner Coordinate

Latitude Longitude

Bottom right (SE) Corner Coordinate

Latitude Longitude

Note: Footprint segments which fall only partially within the boundaries of the search rectangle will be included in the search result set.

* indicates required fields.

Search Results

ID	Participant	Method	Fishing Area	NW Corner Lat	NW Corner Long	SE Corner Lat	SE Corn Long
9	Cook Islands	Trawling	Test data only	-25	-100	-30	
2	Cook Islands	Trawling	Test data only	-25	-99	-30	
3	Cook Islands	Trawling	Test data only	-30	-99	-35	
4	Cook Islands	Trawling	Test data only	-30	-88	-35	
5	Cook Islands	Trawling	Test data only	-30	-95	-35	
6	Cook Islands	Trawling	Test data only	-30	-94	-35	

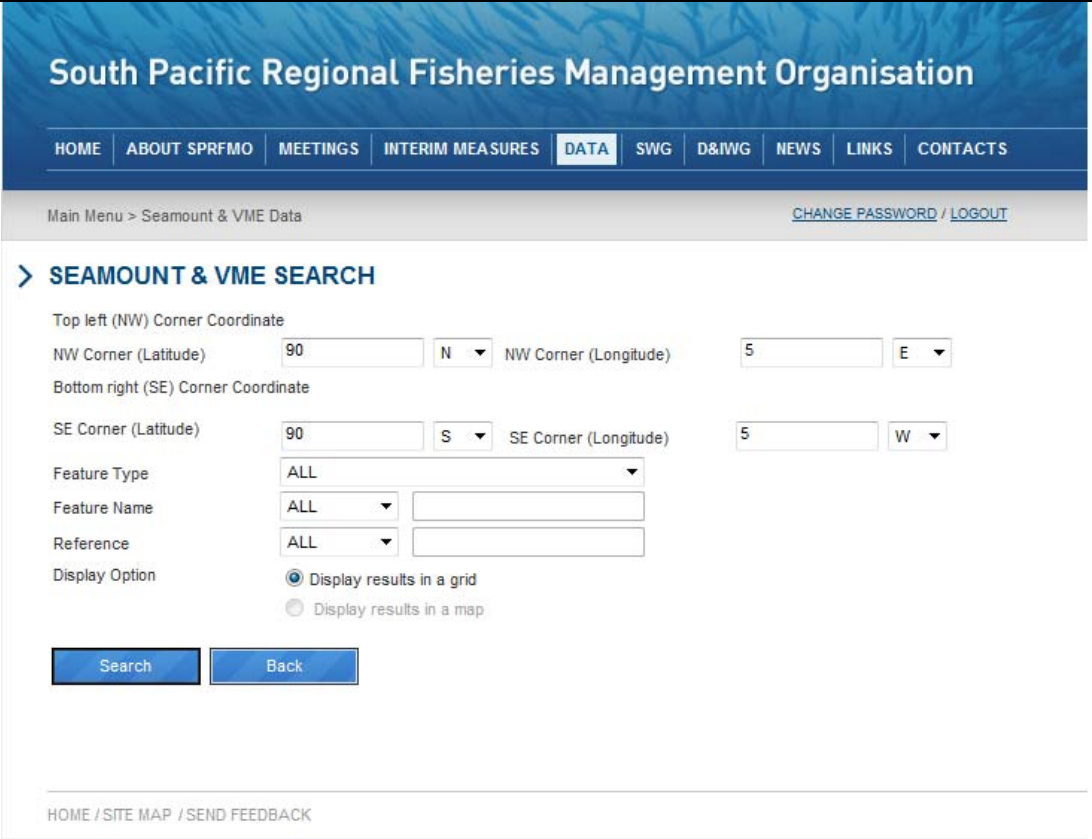
5.9 Seamount Data and VME Search

This Seamount Data and Vulnerable Marine Ecosystem (VME) screen allows you to search for seamount and VME records held in the SPRFMO Database.

As at December 2011, SPRFMO had not yet designated any areas as actual VMEs. Therefore, this screen can currently only be used to search for the location of seamounts.

5.9.1 How to use the Seamount Data and VME Search

Step	Action
1	<p data-bbox="357 651 1246 712">Click on the Seamount & Vulnerable Marine Ecosystem link in the left hand navigation bar.</p> <div data-bbox="357 757 668 1700" style="border: 1px solid #ccc; background-color: #e6f2ff; padding: 10px;"><p data-bbox="376 775 475 801">SEARCH</p><hr/><p data-bbox="397 853 541 878">Vessel Details</p><p data-bbox="397 898 600 949">Fishing Activity Data (agg)</p><p data-bbox="397 967 541 992">Landings Data</p><p data-bbox="397 1012 497 1037">VMS Data</p><p data-bbox="397 1057 592 1081">Observed Trip Data</p><p data-bbox="397 1102 635 1126">Bottom Fishing Footprint</p><p data-bbox="397 1146 624 1171" style="border: 2px solid red;">Seamount & VME Data</p><p data-bbox="376 1247 536 1274">SUBMIT DATA</p><hr/><p data-bbox="397 1326 596 1350">Bulk File Submission</p><p data-bbox="376 1426 488 1453">REPORTS</p><hr/><p data-bbox="397 1505 584 1556">Annual Catch Data Summary</p><p data-bbox="397 1574 647 1599">Annual 5x5 (Single Year)</p><p data-bbox="397 1619 555 1671">Annual 5x5 (Multiple Years)</p></div> <p data-bbox="357 1753 916 1780">The Seamount Data and VME Search will open.</p>

Step	Action											
												
2	<p>To search, you can leave the fields as defaulted or change the data in some fields or all fields. The search will return all seamounts found within a rectangle defined by the top left hand corner and bottom right hand corner.</p> <p>The search fields available are:</p> <table border="1" data-bbox="357 1431 1445 2029"> <thead> <tr> <th data-bbox="357 1431 555 1480">Search field</th> <th colspan="2" data-bbox="555 1431 1445 1480">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="357 1480 555 1957" rowspan="2">Top left (NW) Corner Coordinate</td> <td data-bbox="555 1480 762 1733">Latitude</td> <td data-bbox="762 1480 1445 1733">Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S) The default for this field is 90 North.</td> </tr> <tr> <td data-bbox="555 1733 762 1957">Longitude</td> <td data-bbox="762 1733 1445 1957">Enter the Longitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to West (W). The default for this field is 5 East.</td> </tr> <tr> <td data-bbox="357 1957 555 2029">Bottom right (SE) Corner</td> <td data-bbox="555 1957 762 2029">Latitude</td> <td data-bbox="762 1957 1445 2029">Enter the Latitude coordinate for the Bottom right (SE) Corner Coordinate of</td> </tr> </tbody> </table>	Search field	Description		Top left (NW) Corner Coordinate	Latitude	Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S) The default for this field is 90 North.	Longitude	Enter the Longitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to West (W). The default for this field is 5 East.	Bottom right (SE) Corner	Latitude	Enter the Latitude coordinate for the Bottom right (SE) Corner Coordinate of
Search field	Description											
Top left (NW) Corner Coordinate	Latitude	Enter the Latitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to South (S) The default for this field is 90 North.										
	Longitude	Enter the Longitude coordinate for the Top left (NW) Corner of the area. You can use the drop down list to the right of the coordinate field to change the direction to West (W). The default for this field is 5 East.										
Bottom right (SE) Corner	Latitude	Enter the Latitude coordinate for the Bottom right (SE) Corner Coordinate of										

Step	Action											
	Coordinate	<p>the area. You can use the drop down list to the right of the coordinate field to change the direction to North (N). The default for this field is 90 South.</p> <p>Longitude</p> <p>Enter the Longitude coordinate for the Bottom right (SE) Corner Coordinate of the area.</p> <p>You can use the drop down list to the right of the coordinate field to change the direction to East (E). The default for this field is 5 West.</p>										
	Feature Type	<p>Select a geographic Feature Type from the drop down list. The default is All.</p> <p>> SEAMOUNT & VME SEARCH</p> <p>Top left (NW) Corner Coordinate</p> <p>NW Corner (Latitude) <input type="text" value="90"/> <input type="button" value="N"/> NW Corner (Longitude) <input type="text" value="5"/> <input type="button" value="E"/></p> <p>Bottom right (SE) Corner Coordinate</p> <p>SE Corner (Latitude) <input type="text" value="90"/> <input type="button" value="S"/> SE Corner (Longitude) <input type="text" value="5"/> <input type="button" value="W"/></p> <div style="border: 1px solid red; padding: 5px;"> <p>Feature Type <input type="button" value="ALL"/></p> <p>Feature Name <input type="button" value="ALL"/></p> <p>Reference <input type="button" value="Deep Bank"/></p> <p>Display Option <input type="button" value="Guyot"/></p> <p><input type="button" value="Hill"/></p> <p><input type="button" value="Knoll"/></p> <p><input type="button" value="Ridge"/></p> <p><input type="button" value="Seamount"/></p> <p><input type="button" value="Unknown"/></p> </div> <p><input type="button" value="Search"/> <input type="button" value="Back"/></p>										
	Feature Name	<p>The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:</p> <table border="1" data-bbox="571 1384 1315 1818"> <thead> <tr> <th>Search type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>All</td> <td>Use this if you want the search to return all Feature Names that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td>Starts With</td> <td>Use this if you have entered the start of the Feature's name.</td> </tr> <tr> <td>Contains</td> <td>Use this if you have entered part of the Feature's name.</td> </tr> <tr> <td>Matches</td> <td>Use this if you have entered the Feature's name exactly as it is recorded in the SPRFMO database.</td> </tr> </tbody> </table>	Search type	Description	All	Use this if you want the search to return all Feature Names that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you have entered the start of the Feature's name.	Contains	Use this if you have entered part of the Feature's name.	Matches	Use this if you have entered the Feature's name exactly as it is recorded in the SPRFMO database.
Search type	Description											
All	Use this if you want the search to return all Feature Names that meet your criteria. Selecting All will disable the free text field.											
Starts With	Use this if you have entered the start of the Feature's name.											
Contains	Use this if you have entered part of the Feature's name.											
Matches	Use this if you have entered the Feature's name exactly as it is recorded in the SPRFMO database.											

Step	Action										
	<p data-bbox="571 259 900 286">> SEAMOUNT & VME SEARCH</p> <p data-bbox="603 304 817 322">Top left (NW) Corner Coordinate</p> <p data-bbox="603 331 1410 353">NW Corner (Latitude) <input type="text" value="90"/> <input type="button" value="N"/> NW Corner (Longitude) <input type="text" value="5"/> <input type="button" value="E"/></p> <p data-bbox="603 362 839 380">Bottom right (SE) Corner Coordinate</p> <p data-bbox="603 398 1410 421">SE Corner (Latitude) <input type="text" value="90"/> <input type="button" value="S"/> SE Corner (Longitude) <input type="text" value="5"/> <input type="button" value="W"/></p> <p data-bbox="603 439 1133 461">Feature Type <input type="button" value="ALL"/></p> <p data-bbox="603 470 1133 492">Feature Name <input type="button" value="ALL"/></p> <p data-bbox="603 501 1133 524">Reference <input type="button" value="ALL"/></p> <p data-bbox="603 533 1133 555">Display Option <input type="button" value="Starts With"/> <input type="button" value="Contains"/> <input type="button" value="Matches"/></p> <p data-bbox="603 564 995 586"><input type="radio"/> Display results in a grid <input type="radio"/> Display results in a map</p> <p data-bbox="603 604 880 636"><input type="button" value="Search"/> <input type="button" value="Back"/></p> <p data-bbox="571 752 1257 815">Then enter partial or complete text into the Feature Name field:</p> <p data-bbox="571 824 900 851">> SEAMOUNT & VME SEARCH</p> <p data-bbox="603 869 817 887">Top left (NW) Corner Coordinate</p> <p data-bbox="603 896 1410 918">NW Corner (Latitude) <input type="text" value="90"/> <input type="button" value="N"/> NW Corner (Longitude) <input type="text" value="5"/> <input type="button" value="E"/></p> <p data-bbox="603 927 839 945">Bottom right (SE) Corner Coordinate</p> <p data-bbox="603 963 1410 985">SE Corner (Latitude) <input type="text" value="90"/> <input type="button" value="S"/> SE Corner (Longitude) <input type="text" value="5"/> <input type="button" value="W"/></p> <p data-bbox="603 1003 1133 1025">Feature Type <input type="button" value="ALL"/></p> <p data-bbox="603 1034 1133 1057">Feature Name <input type="button" value="Starts With"/> <input type="text" value="abc"/></p> <p data-bbox="603 1066 1133 1088">Reference <input type="button" value="ALL"/></p> <p data-bbox="603 1097 1133 1151">Display Option <input checked="" type="radio"/> Display results in a grid <input type="radio"/> Display results in a map</p> <p data-bbox="603 1169 880 1200"><input type="button" value="Search"/> <input type="button" value="Back"/></p> <p data-bbox="571 1272 1308 1335">Note if you have selected the Starts with, Contains or Matches Search type the text field is mandatory.</p>										
Reference	<p data-bbox="571 1357 1318 1451">The default for this field is All. Leave the default and search for all Vessel Names or select one of the Search Types from the drop down list:</p> <table border="1" data-bbox="571 1496 1353 1935"> <thead> <tr> <th data-bbox="571 1496 762 1550">Search type</th> <th data-bbox="762 1496 1353 1550">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="571 1550 762 1662">All</td> <td data-bbox="762 1550 1353 1662">Use this if you want the search to return all References that meet your criteria. Selecting All will disable the free text field.</td> </tr> <tr> <td data-bbox="571 1662 762 1742">Starts With</td> <td data-bbox="762 1662 1353 1742">Use this if you have entered the start of the Reference.</td> </tr> <tr> <td data-bbox="571 1742 762 1823">Contains</td> <td data-bbox="762 1742 1353 1823">Use this if you have entered part of the Reference.</td> </tr> <tr> <td data-bbox="571 1823 762 1935">Matches</td> <td data-bbox="762 1823 1353 1935">Use this if you have entered the Reference exactly as it is recorded in the SPRFMO database.</td> </tr> </tbody> </table> <p data-bbox="571 1948 1276 1980">Then enter partial or complete text into the Reference field:</p>	Search type	Description	All	Use this if you want the search to return all References that meet your criteria. Selecting All will disable the free text field.	Starts With	Use this if you have entered the start of the Reference.	Contains	Use this if you have entered part of the Reference.	Matches	Use this if you have entered the Reference exactly as it is recorded in the SPRFMO database.
Search type	Description										
All	Use this if you want the search to return all References that meet your criteria. Selecting All will disable the free text field.										
Starts With	Use this if you have entered the start of the Reference.										
Contains	Use this if you have entered part of the Reference.										
Matches	Use this if you have entered the Reference exactly as it is recorded in the SPRFMO database.										

Step	Action
	<div data-bbox="571 241 1460 757"> <p>> SEAMOUNT & VME SEARCH</p> <p>Top left (NW) Corner Coordinate</p> <p>NW Corner (Latitude) <input type="text" value="90"/> N <input type="text" value="5"/> NW Corner (Longitude) <input type="text" value="5"/> E <input type="text"/></p> <p>Bottom right (SE) Corner Coordinate</p> <p>SE Corner (Latitude) <input type="text" value="90"/> S <input type="text" value="5"/> SE Corner (Longitude) <input type="text" value="5"/> W <input type="text"/></p> <p>Feature Type <input type="text" value="ALL"/></p> <p>Feature Name <input type="text" value="ALL"/> <input type="text"/></p> <p>Reference <input type="text" value="Contains"/> <input type="text" value="abc"/></p> <p>Display Option</p> <p><input checked="" type="radio"/> Display results in a grid</p> <p><input type="radio"/> Display results in a map</p> <p><input type="button" value="Search"/> <input type="button" value="Back"/></p> <p>Note if you have selected the Starts with, Contains or Matches Search the text field is mandatory.</p> </div> <div data-bbox="363 763 1460 842"> <p>Display Option This currently defaults to Display Results in a Grid and the Display Results in a Map option is disabled.</p> </div>
2	<p>When you have entered your search criteria, click on Search.</p> <div data-bbox="368 904 571 958"> <input type="button" value="Search"/> </div> <p>The screen will refresh and display your results.</p>

Step	Action																																																																																								
	<p>> SEAMOUNT & VME SEARCH</p> <p>Top left (NW) Corner Coordinate NW Corner (Latitude) <input type="text" value="90"/> <input type="button" value="N"/> NW Corner (Longitude) <input type="text" value="5"/> <input type="button" value="E"/></p> <p>Bottom right (SE) Corner Coordinate SE Corner (Latitude) <input type="text" value="90"/> <input type="button" value="S"/> SE Corner (Longitude) <input type="text" value="5"/> <input type="button" value="W"/></p> <p>Feature Type <input type="text" value="ALL"/></p> <p>Feature Name <input type="text" value="ALL"/> <input type="text"/></p> <p>Reference <input type="text" value="ALL"/> <input type="text"/></p> <p>Display Option <input checked="" type="radio"/> Display results in a grid <input type="radio"/> Display results in a map</p> <p><input type="button" value="Search"/> <input type="button" value="Back"/></p> <p>Search Results</p> <p>Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.</p> <table border="1"> <thead> <tr> <th></th> <th>VME Latitude</th> <th>VME Longitude</th> <th>Position Source</th> <th>Summit Depth (m)</th> <th>Summit Depth Source</th> <th>Elevation (m)</th> <th>Elevation Source</th> <th>Feature Name</th> <th>Feature Type</th> <th>Cross Checkin</th> </tr> </thead> <tbody> <tr> <td>View</td> <td>0.00</td> <td>130.00</td> <td>2</td> <td>21.00</td> <td>50</td> <td>12.00</td> <td>13</td> <td>name</td> <td>Hill</td> <td>Cross</td> </tr> <tr> <td>View</td> <td>20.00</td> <td>150.00</td> <td>2</td> <td>21.00</td> <td>50</td> <td>12.00</td> <td>13</td> <td>name</td> <td>Hill</td> <td>Cross</td> </tr> <tr> <td>View</td> <td>-25.00</td> <td>155.00</td> <td>2</td> <td>21.00</td> <td>50</td> <td>12.00</td> <td>13</td> <td>name</td> <td>Hill</td> <td>Cross</td> </tr> <tr> <td>View</td> <td>-35.00</td> <td>160.00</td> <td>2</td> <td>21.00</td> <td>50</td> <td>12.00</td> <td>13</td> <td>name</td> <td>Hill</td> <td>Cross</td> </tr> <tr> <td>View</td> <td>-45.00</td> <td>180.00</td> <td>2</td> <td>21.00</td> <td>50</td> <td>12.00</td> <td>13</td> <td>name</td> <td>Hill</td> <td>Cross</td> </tr> <tr> <td>View</td> <td>-50.00</td> <td>20.00</td> <td>2</td> <td>21.00</td> <td>50</td> <td>12.00</td> <td>13</td> <td>name</td> <td>Hill</td> <td>Cross</td> </tr> <tr> <td>View</td> <td>-30.00</td> <td>20.00</td> <td>2</td> <td>21.00</td> <td>50</td> <td>12.00</td> <td>13</td> <td>name</td> <td>Hill</td> <td>Cross</td> </tr> </tbody> </table> <p>If your search does not return any results, try altering your search criteria.</p>		VME Latitude	VME Longitude	Position Source	Summit Depth (m)	Summit Depth Source	Elevation (m)	Elevation Source	Feature Name	Feature Type	Cross Checkin	View	0.00	130.00	2	21.00	50	12.00	13	name	Hill	Cross	View	20.00	150.00	2	21.00	50	12.00	13	name	Hill	Cross	View	-25.00	155.00	2	21.00	50	12.00	13	name	Hill	Cross	View	-35.00	160.00	2	21.00	50	12.00	13	name	Hill	Cross	View	-45.00	180.00	2	21.00	50	12.00	13	name	Hill	Cross	View	-50.00	20.00	2	21.00	50	12.00	13	name	Hill	Cross	View	-30.00	20.00	2	21.00	50	12.00	13	name	Hill	Cross
	VME Latitude	VME Longitude	Position Source	Summit Depth (m)	Summit Depth Source	Elevation (m)	Elevation Source	Feature Name	Feature Type	Cross Checkin																																																																															
View	0.00	130.00	2	21.00	50	12.00	13	name	Hill	Cross																																																																															
View	20.00	150.00	2	21.00	50	12.00	13	name	Hill	Cross																																																																															
View	-25.00	155.00	2	21.00	50	12.00	13	name	Hill	Cross																																																																															
View	-35.00	160.00	2	21.00	50	12.00	13	name	Hill	Cross																																																																															
View	-45.00	180.00	2	21.00	50	12.00	13	name	Hill	Cross																																																																															
View	-50.00	20.00	2	21.00	50	12.00	13	name	Hill	Cross																																																																															
View	-30.00	20.00	2	21.00	50	12.00	13	name	Hill	Cross																																																																															

5.9.2 Seamount Data and VME Search Results

Your search results will be displayed below the Seamount Data and VME Search criteria. From the Seamount Data and VME Search screen you can view or export your search results. As you are logged in as a Participant user the results are read only and cannot be edited.

[See Section 4 on Viewing and Exporting your Search Results for further information.](#)

> SEAMOUNT & VME SEARCH

Top left (NW) Corner Coordinate

NW Corner (Latitude) N E

Bottom right (SE) Corner Coordinate

SE Corner (Latitude) S W

Feature Type

Feature Name

Reference

Display Option
 Display results in a grid
 Display results in a map

[Search](#)

[Back](#)

Search Results

Note: The search results include all items that match the search criteria, plus those items which have no (a NULL) value specified for the search criteria.

	VME Latitude	VME Longitude	Position Source	Summit Depth (m)	Summit Depth Source	Elevation (m)	Elevation Source	Feature Name	Feature Type	Cross Checkin
View	0.00	130.00	2	21.00	50	12.00	13	name	Hill	Cross
View	20.00	150.00	2	21.00	50	12.00	13	name	Hill	Cross
View	-25.00	155.00	2	21.00	50	12.00	13	name	Hill	Cross
View	-35.00	160.00	2	21.00	50	12.00	13	name	Hill	Cross
View	-45.00	180.00	2	21.00	50	12.00	13	name	Hill	Cross
View	-50.00	20.00	2	21.00	50	12.00	13	name	Hill	Cross
View	-30.00	20.00	2	21.00	50	12.00	13	name	Hill	Cross

6 Reports

6.1 Introduction

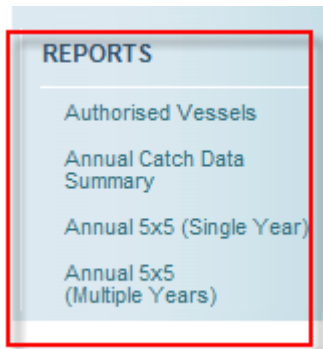
There are four reports available in SPRFMO:

- Authorised Vessel Report
- The Annual Catch Data Summary
- Annual 5x5 (Single Year)
- Annual 5x5 (Multiple Years)

Reports can be accessed from the SPRFMO Database Main Menu.

The screenshot displays the South Pacific Regional Fisheries Management Organisation (SPRFMO) website interface. At the top, the organization's name is prominently displayed in white text against a blue background. Below this, a navigation menu includes links for HOME, ABOUT SPRFMO, MEETINGS, INTERIM MEASURES, DATA (which is highlighted), SWG, D&IWG, NEWS, LINKS, and CONTACTS. A secondary navigation bar contains 'Main Menu' and a link for 'CHANGE PASSWORD / LOGOUT'. The main content area is titled 'SPRFMO DATA HOLDINGS' and features a sidebar menu on the left. This sidebar menu is organized into sections: 'SEARCH' (listing Vessel Details, Fishing Activity Data (agg), Landings Data, VMS Data, Observed Trip Data, Bottom Fishing Footprint, and Seamount & VME Data), 'SUBMIT DATA' (with a Bulk File Submission option), and 'REPORTS'. The 'REPORTS' section is enclosed in a red rectangular box and lists three items: 'Annual Catch Data Summary', 'Annual 5x5 (Single Year)', and 'Annual 5x5 (Multiple Years)'.

Select the Report you wish to generate by clicking on the appropriate link.



The report screen will open.

6.1.1 Report Buttons

The following Buttons are available on each report screen:


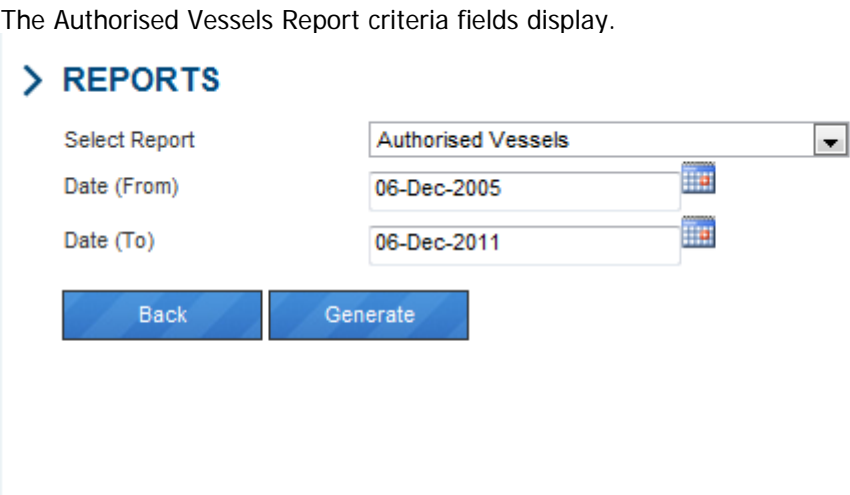
Button	Function
Back	Use this button to return to the previous screen
Generate	Use this button to generate your report

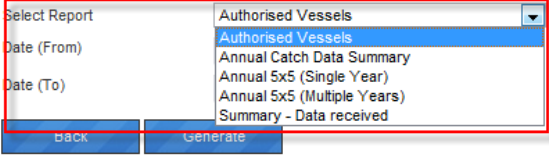
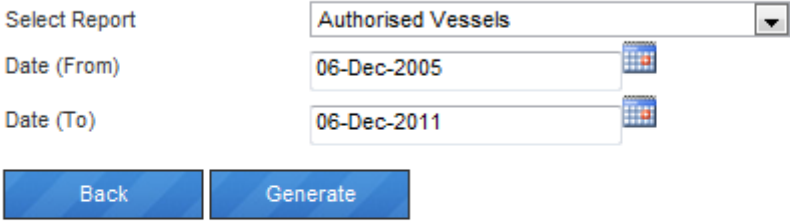
6.2 Authorised Vessels Report

NOTE: THIS REPORT WILL NOT BE VISIBLE TO PARTICIPANT USERS UNTIL SHORTLY AFTER THE INITIAL RELEASE OF THE APPLICATION.

The Authorised Vessels Report allows participants to view information about authorised vessels within a specified data range.

6.2.1 How to use the Authorised Vessels Report

Step	Action				
1	<p>Click on the Vessel Details link in the left hand navigation bar.</p>  <p>The Authorised Vessels Report criteria fields display.</p> 				
2	<p>To generate the report you must select the report criteria using the report criteria fields. You can either leave the report criteria defaults or change the criteria to return a select set of results.</p> <p>The following report criteria fields are available:</p> <table border="1"> <thead> <tr> <th>Report criteria field</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Select Report</td> <td>You can use this field to change the report type. Select the report type from the drop down list. The default is</td> </tr> </tbody> </table>	Report criteria field	Description	Select Report	You can use this field to change the report type. Select the report type from the drop down list. The default is
Report criteria field	Description				
Select Report	You can use this field to change the report type. Select the report type from the drop down list. The default is				

Step	Action	
		<p>Authorised Vessels</p> <p>> REPORTS</p> 
	Date (From)	Use this field to define the date range. The report will return results from the Date (From) date only. Use the default or select a date using the Calendar Picker .
	Date (To)	Use this field to define the date range. The report will return results up to the Year (To) date only. Use the default or select a date using the Calendar Picker .
3	<p>When you have completed the report criteria click on Generate to generate the report.</p> <hr/> <p>> REPORTS</p>  <hr/> <p>HOME / SITE MAP / SEND FEEDBACK</p> <hr/> <p>The report will display.</p>	

6.2.2 Viewing Authorised Vessels Report

NOTE: THIS REPORT IS NOT YET VISIBLE TO PARTICIPANT USERS.

The Authorised Vessels Report will open below the report criteria fields. From the Authorised Vessels Report screen you can view or export your report. The report is read only.

There may be multiple rows of data for a single vessel, either because there have been several different authorisations during the period selected, or because some key information about the vessel (such as the vessel name) has changed during the period. Where a vessel does not have an IMO number (and its name, call sign and participant may have changed over time), it is uniquely identified within this report with an ID number. This ID number is generated when the report is run, purely for the purpose of distinguishing rows applying to different vessels. The same numbers may be allocated to different vessels when the report is re-run.

REPORTS

Select Report: Authorised Vessels

Date (From): 13-Dec-2005

Date (To): 13-Dec-2011




Back Generate

IMO Number	ID	Vessel Name	Participant	Flag	Fishing Vessel Type Code (ISSCFV)	Fishing Vessel Type
	301	VESSEL 1	Cook Islands	COK	02.1.1	Seiners - Purse Seiners - North American Type
	303	MV CHL B	Chile	CHL	02.1.0	Seiners - Purse Seiners
	304	MV CHL B	Chile	CHL	02.1.0	Seiners - Purse Seiners
	305	MV CHL B	Chile	CHL	02.1.0	Seiners - Purse Seiners
	306	MV CHL C	Chile	CHL	02.1.0	Seiners - Purse Seiners
	306	MV CHL C	Chile	CHL	02.1.1	Seiners - Purse Seiners - North American Type
	307	MV CHL C	Chile	CHL	02.1.0	Seiners - Purse Seiners

6.2.2.1 Report Buttons

The following Buttons appear on the bar above each report:



Button	Function
Export 	Use this button to export your search results
Refresh 	Use this button to refresh your report.
Print 	Use this button to print your report.

6.2.2.2 Exporting your report


To export your report, click on the Export  button and select from Excel, Word or PDF.

> REPORTS

Select Report:

Date (From):


Date (To):

11 of 12 ? 100% Find | Next 

IMO Number	ID	Vessel Name	Participant	Flag	Fishing Vessel Type Code (ISSCFV)	Fishing Vessel Type
	301	VESSEL 1	Cook Islands	COK	02.1.1	Seiners - Purse Seiners - North American Type
	303	MV CHL B	Chile	CHL	02.1.0	Seiners - Purse Seiners
	304	MV CHL B	Chile	CHL	02.1.0	Seiners - Purse Seiners
	305	MV CHL B	Chile	CHL	02.1.0	Seiners - Purse Seiners
	306	MV CHL C	Chile	CHL	02.1.0	Seiners - Purse Seiners
	306	MV CHL C	Chile	CHL	02.1.1	Seiners - Purse Seiners - North American Type
	307	MV CHL C	Chile	CHL	02.1.0	Seiners - Purse Seiners

The report will open in your chosen format.


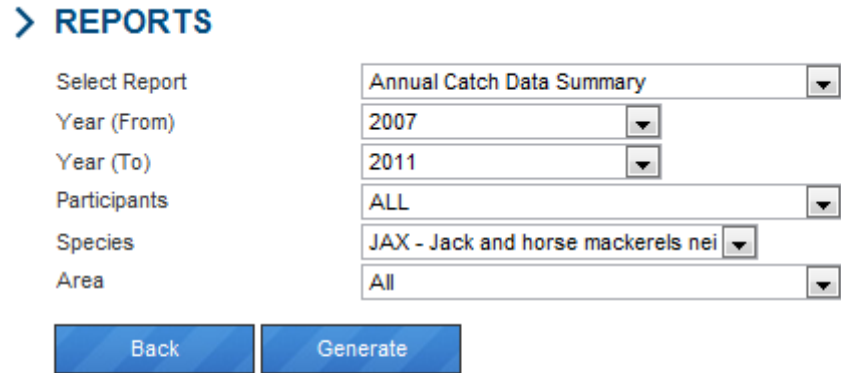
6.2.2.3 Printing your report

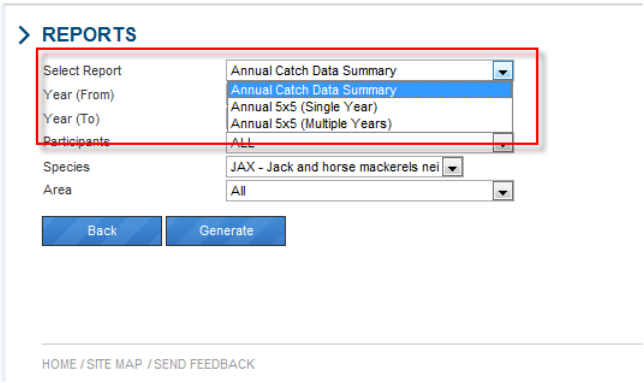
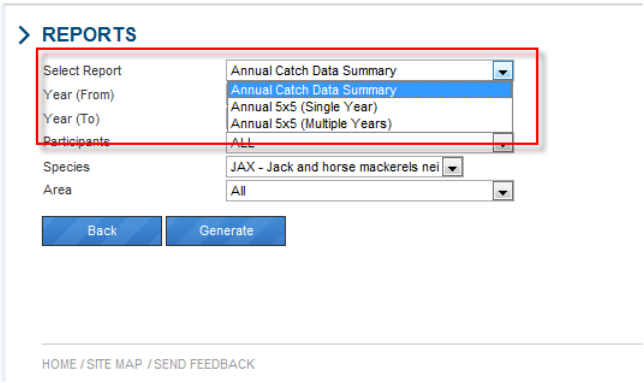
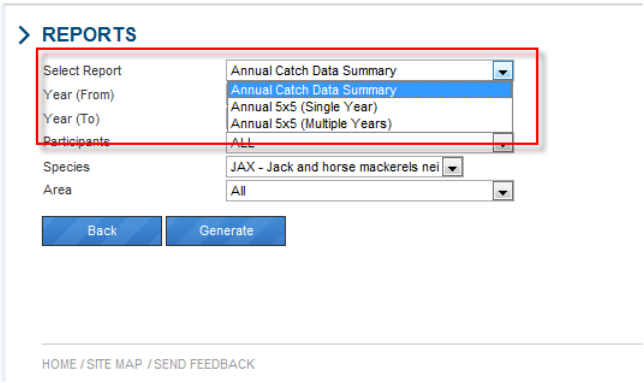
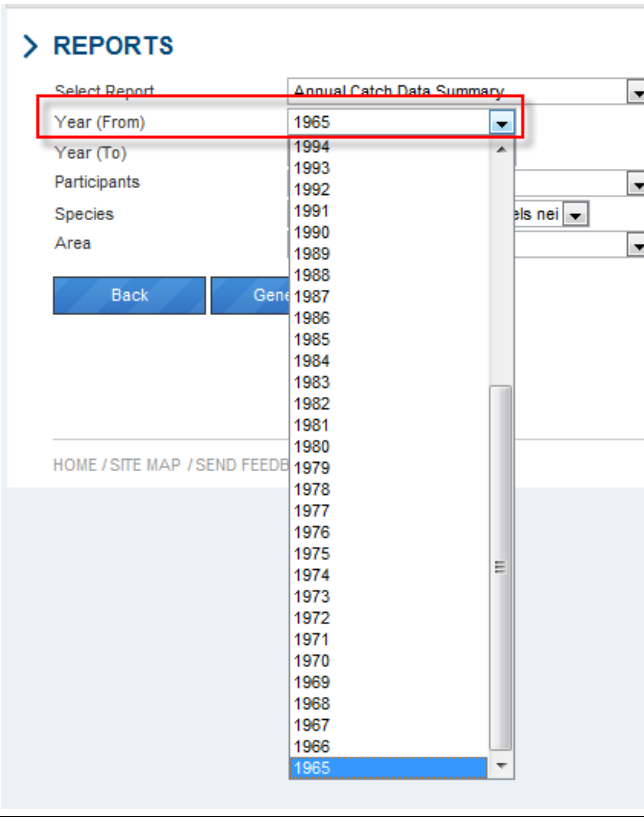
To print the report, click on the Print  button.

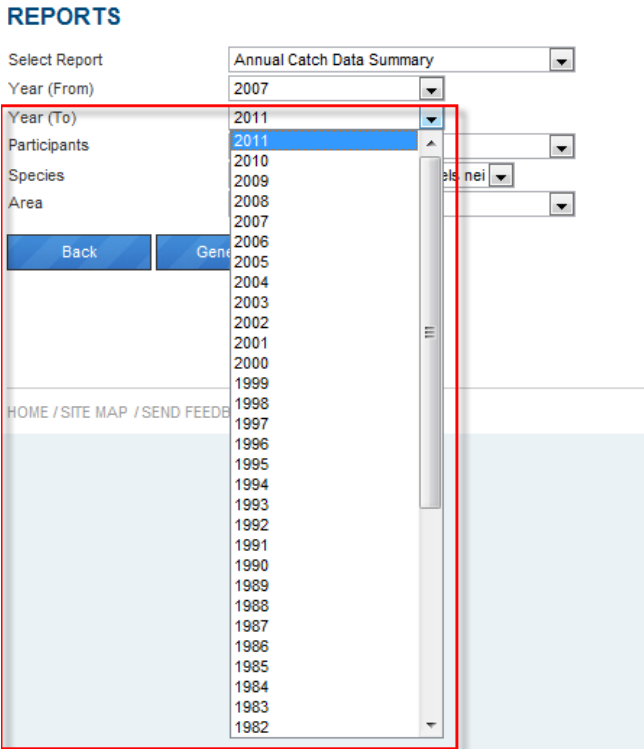
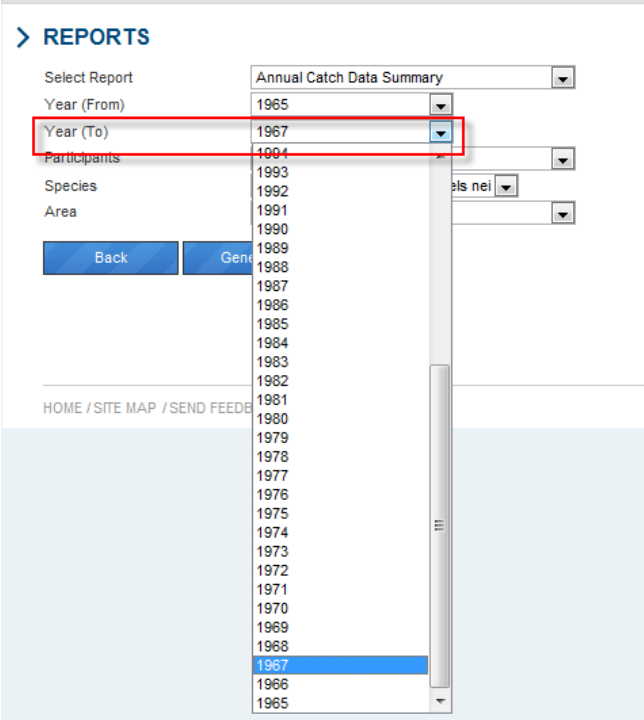
6.3 Annual Catch Data Summary Report

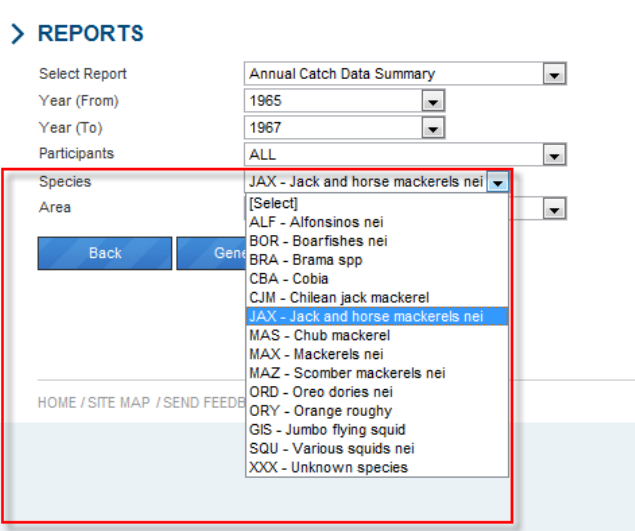
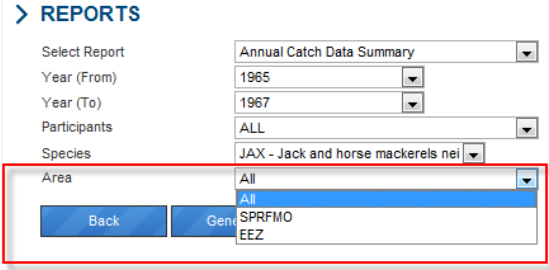
The Annual Catch Data Summary Report is a report on retained annual catch by species per participant, area and year. The report results are colour-coded to indicate whether the catch was identified as landed live weight i.e. landed catches raised to live weight (light grey shading), estimated live weight (blue shading), or unknown (no shading) – see legend. Catches can also be viewed for just SPRFMO areas, just EEZ areas, or all areas.

6.3.1 How to use Annual Catch Data Summary Report

Step	Action
1	<p>Click on the Annual Catch Data Summary link in the left hand navigation bar.</p>  <p>The Annual Catch Data Summary Report criteria fields display.</p>  <p>HOME / SITE MAP / SEND FEEDBACK</p>
2	<p>To generate the report you must select the report criteria using the report criteria fields. You can either leave the report criteria defaults or change the criteria to return a select set of results.</p>

Step	Action				
	<p>The following report criteria fields are available:</p> <table border="1" data-bbox="416 322 1447 936"> <thead> <tr> <th data-bbox="416 322 639 405">Report criteria field</th> <th data-bbox="639 322 1447 405">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="416 405 639 936">Select Report</td> <td data-bbox="639 405 1447 936"> <p>You can use this field to change the report type. Select the report type from the drop down list. The default is Annual Catch Data Summary.</p>  </td> </tr> </tbody> </table>	Report criteria field	Description	Select Report	<p>You can use this field to change the report type. Select the report type from the drop down list. The default is Annual Catch Data Summary.</p> 
Report criteria field	Description				
Select Report	<p>You can use this field to change the report type. Select the report type from the drop down list. The default is Annual Catch Data Summary.</p> 				
	<p>Year (From)</p> <p>Use this field to define the date range. The report will return results from the Year (From) date only. The default is 2007. Use the default or select a year from the drop down list.</p> 				
	<p>Year (To)</p> <p>Use this field to define the date range. The report will return results up to the Year (To) date only. The default is 2007. Use the default or select a year from the drop down list.</p>				

Step	Action	
		
	Participants	<p>The default is to display data for all Participants. If you wish to view only that data submitted by a particular Participant, select that Participant from the drop down list.</p> 
	Species	<p>Select a Species from the drop down list. Only data for the Species selected will be displayed.</p>

Step	Action
	<p>The default is JAX – ‘Jack and horse mackerels nei’. There are two species groups within this list – “JAX” (Jack and horse mackerels) and “MAZ”. If you select “JAX”, then the report extract will display the associated catch data reported against any of the sub-species codes for the JAX group which are all the different kinds of jack or horse mackerel: . HOM, JAA, JJM, CJM, PJM, HMM, RSC, HMC, HMZ, HMD, TUD, TUJ and TUZ. If you select MAZ (<i>Scomber</i> mackerels), then the report extract will display the associated catch data reported against all of the sub-species codes for the MAZ group which are all the chub mackerels MAS, MAC and MAA.</p> 
	<p>Area</p> <p>Select an Area from the drop down list. The default is SPRFMO (High Seas) areas. Use the drop down list to change the area to EEZ (Exclusive Economic Zone) to view only that data reported as being taken within EEZs.</p> 
3	<p>When you have completed the report criteria click on Generate to generate the report.</p>

Step	Action																		
	<p data-bbox="432 271 638 309">> REPORTS</p> <p data-bbox="475 333 1267 566"> Select Report: Annual Catch Data Summary Year (From): 1965 Year (To): 1967 Participants: ALL Species: JAX - Jack and horse mackerels nei Area: All </p> <p data-bbox="475 584 900 645"> <input type="button" value="Back"/> <input type="button" value="Generate"/> </p>																		
	<p data-bbox="432 757 638 795">The report will display.</p> <div data-bbox="416 831 1445 1514"> <p data-bbox="432 853 571 891">> REPORTS</p> <p data-bbox="475 898 995 1055"> Select Report: Annual Catch Data Summary Year (From): 1965 Year (To): 1967 Participants: ALL Species: JAX - Jack and horse mackerels nei Area: All </p> <p data-bbox="475 1072 737 1111"> <input type="button" value="Back"/> <input type="button" value="Generate"/> </p> <p data-bbox="475 1115 1402 1144">1 of 1 100% Find Next</p> <p data-bbox="475 1149 1402 1178">Tonnes (t) of JAX - Jack and horse mackerels nei Species Caught in All Areas Between 1965 an</p> <table border="1" data-bbox="475 1189 865 1384"> <thead> <tr> <th></th> <th>Cook Islands</th> <th>Federated States of Micronesia</th> </tr> <tr> <th>Area</th> <td>EEZ-COK</td> <td>EEZ-FSM</td> </tr> <tr> <th>Species</th> <td>Chilean jack mackerel</td> <td>Chilean jack mackerel</td> </tr> </thead> <tbody> <tr> <td>1967</td> <td>18</td> <td>35</td> </tr> <tr> <td>1966</td> <td>18</td> <td>23</td> </tr> <tr> <td>1965</td> <td>15</td> <td>12</td> </tr> </tbody> </table> <p data-bbox="475 1429 938 1458">Annual Catch Totals (live weight of retained catches)</p> <p data-bbox="475 1462 1123 1491">L - Landed live weight (landed catches raised to live weight)</p> </div>		Cook Islands	Federated States of Micronesia	Area	EEZ-COK	EEZ-FSM	Species	Chilean jack mackerel	Chilean jack mackerel	1967	18	35	1966	18	23	1965	15	12
	Cook Islands	Federated States of Micronesia																	
Area	EEZ-COK	EEZ-FSM																	
Species	Chilean jack mackerel	Chilean jack mackerel																	
1967	18	35																	
1966	18	23																	
1965	15	12																	

6.3.2 Viewing the Annual Catch Data Summary Report

The colour-coded Annual Catch Data Summary Report will open below the report criteria fields. From the Annual Catch Data Summary Report screen you can view or export your report. The report is read only.

> REPORTS

Select Report: Annual Catch Data Summary

Year (From): 1965

Year (To): 1967

Participants: ALL

Species: JAX - Jack and horse mackerels nei

Area: All

Back Generate

1 of 1 100% Find | Next

Tonnes (t) of JAX - Jack and horse mackerels nei Species Caught in All Areas Between 1965 and 1967

	Cook Islands	Federated States of Micronesia
Area	EEZ-COK	EEZ-FSM
Species	Chilean jack mackerel	Chilean jack mackerel
1967	18	35
1966	18	23
1965	15	12

Annual Catch Totals (live weight of retained catches)

L - Landed live weight (landed catches raised to live weight)

The colour-coded report legend can be viewed by scrolling to the bottom of the report.

Annual Catch Totals (live weight of retained catches)

L - Landed live weight (landed catches raised to live weight)




E - Estimated live weight

U - Live weight (Unknown if type 'L' or 'E')


6.3.2.1 Report Buttons

The following Buttons appear on the bar above on each report:



Button	Function
Export 	Use this button to export your search results
Refresh 	Use this button to refresh your report.
Print 	Use this button to print your report.




6.3.2.2 Exporting your report

To export your report, click on the Export  button and select from Excel, Word or PDF.

> REPORTS

Select Report: Annual Catch Data Summary
Year (From): 1965
Year (To): 1967
Participants: ALL
Species: JAX - Jack and horse mackerels nei
Area: All

Back **Generate**

1 of 1 100% Find | Next   

Tonnes (t) of JAX - Jack and horse mackerels nei Species Caught in All Areas Between 1965 and 1967


	Cook Islands	Federated States of Micronesia
Area	EEZ-COK	EEZ-FSM
Species	Chilean jack mackerel	Chilean jack mackerel
1967	18	35
1966	18	23
1965	15	12

Annual Catch Totals (live weight of retained catches)

L - Landed live weight (landed catches raised to live weight)

The report will open in your chosen format, and will also be colour-coded.


6.3.2.3 Printing your report

To print the report, click on the Print  button.

> REPORTS

Select Report: Annual Catch Data Summary
Year (From): 1965
Year (To): 1967
Participants: ALL
Species: JAX - Jack and horse mackerels nei
Area: All

[Back](#) [Generate](#)

1 of 1 100% Find | Next 

Tonnes (t) of JAX - Jack and horse mackerels nei Species Caught in All Areas Between 1965 and 1967

	Cook Islands	Federated States of Micronesia
Area	EEZ-COK	EEZ-FSM
Species	Chilean jack mackerel	Chilean jack mackerel
1967	18	35
1966	18	23
1965	15	12

Annual Catch Totals (live weight of retained catches)

L - Landed live weight (landed catches raised to live weight)

Your report will be sent to your printer for printing.

6.3.2.4 Navigation

The search results will appear in a grid. If the grid runs off your screen use the horizontal and/or vertical scrolling bar to move the grid across to view all data. You can also use the vertical scroll bar to view the legend at the bottom of the report.

> REPORTS

Select Report: Annual Catch Data Summary
Year (From): 1965
Year (To): 1967
Participants: ALL
Species: JAX - Jack and horse mackerels nei
Area: All

Back **Generate**

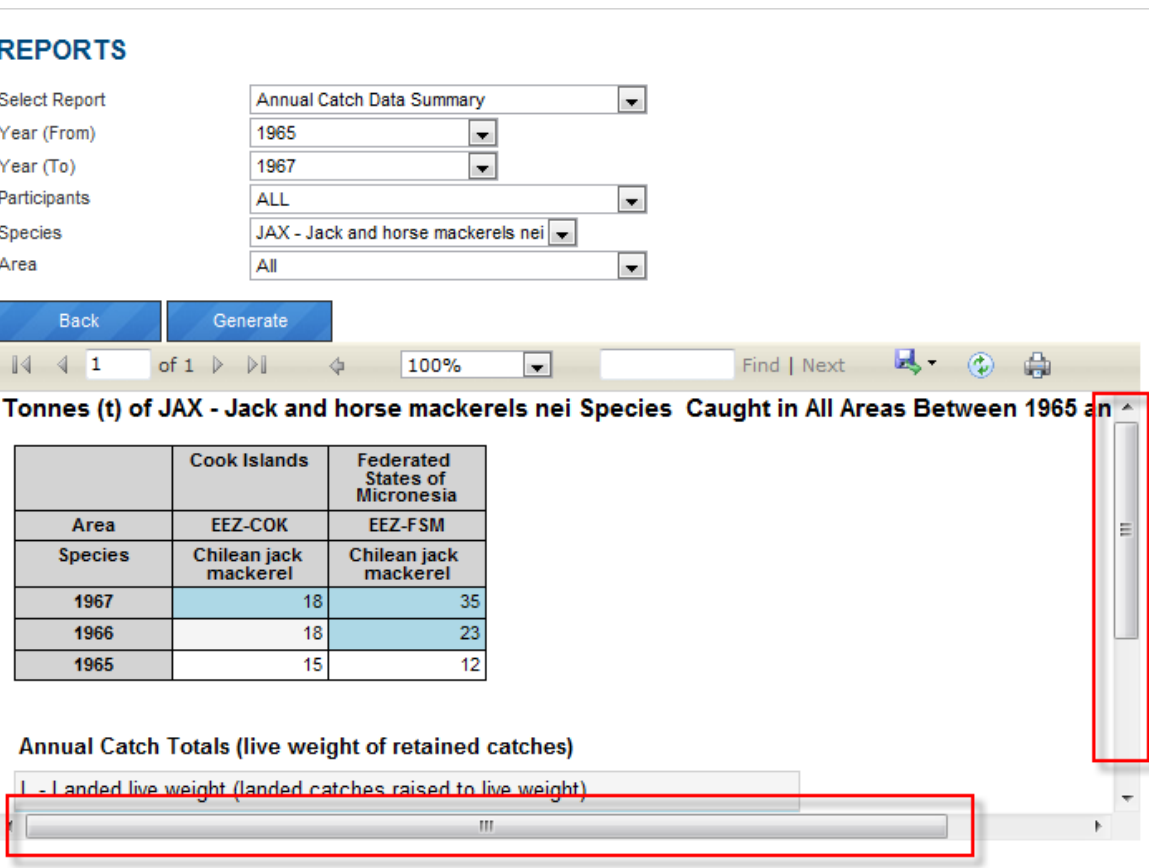
1 of 1 100% Find | Next

Tonnes (t) of JAX - Jack and horse mackerels nei Species Caught in All Areas Between 1965 and 1967

	Cook Islands	Federated States of Micronesia
Area	EEZ-COK	EEZ-FSM
Species	Chilean jack mackerel	Chilean jack mackerel
1967	18	35
1966	18	23
1965	15	12

Annual Catch Totals (live weight of retained catches)

I - Landed live weight (landed catches raised to live weight)



6.3.2.5 Page Numbers

Where the report exceeds one page, the page numbers at the top of the report allow you to navigate between the report pages.

> REPORTS

Select Report: Annual Catch Data Summary
Year (From): 1965
Year (To): 1967
Participants: ALL
Species: JAX - Jack and horse mackerels nei
Area: All

Back Generate

1 of 1

100% Find | Next

Tonnes (t) of JAX - Jack and horse mackerels nei Species Caught in All Areas Between 1965 and 1967

	Cook Islands	Federated States of Micronesia
Area	EEZ-COK	EEZ-FSM
Species	Chilean jack mackerel	Chilean jack mackerel
1967	18	35
1966	18	23
1965	15	12

Annual Catch Totals (live weight of retained catches)


L - Landed live weight (landed catches raised to live weight)

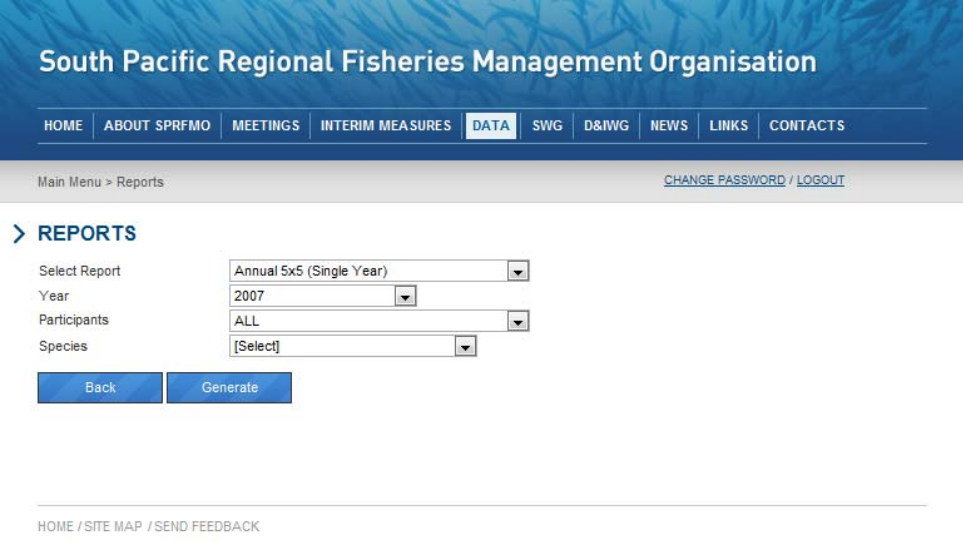
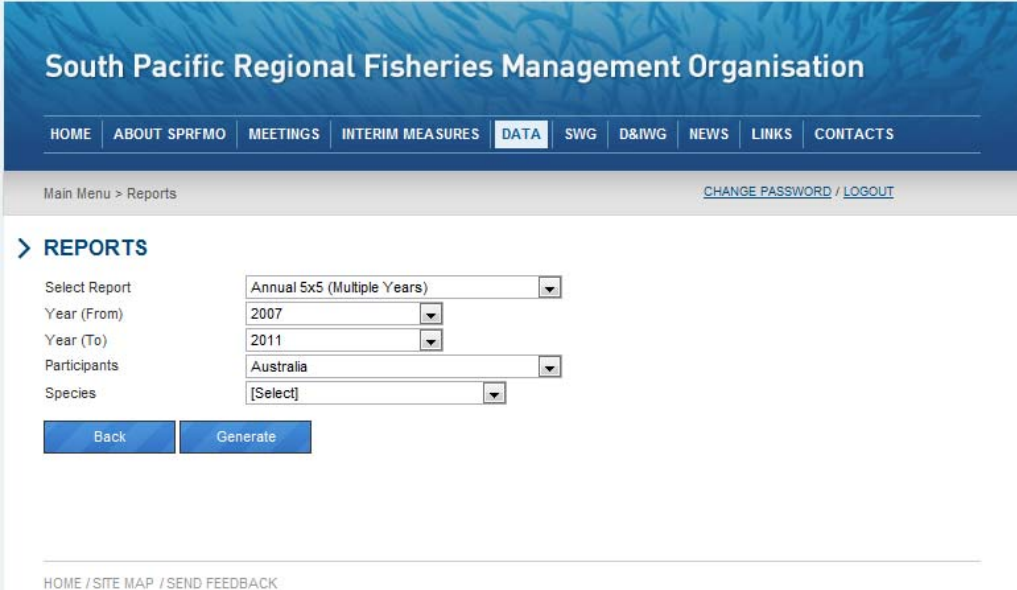
6.4 Annual 5x5 Single Year and Multiple Years Reports

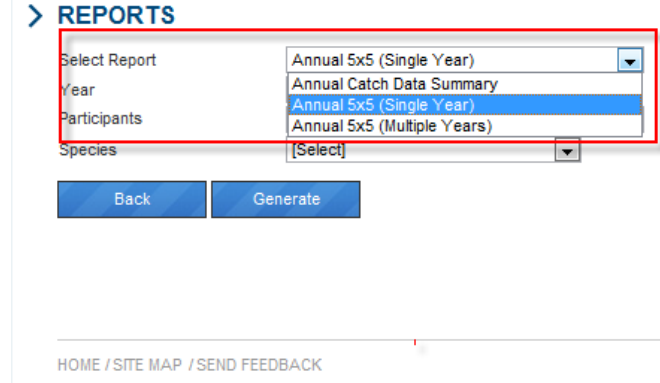
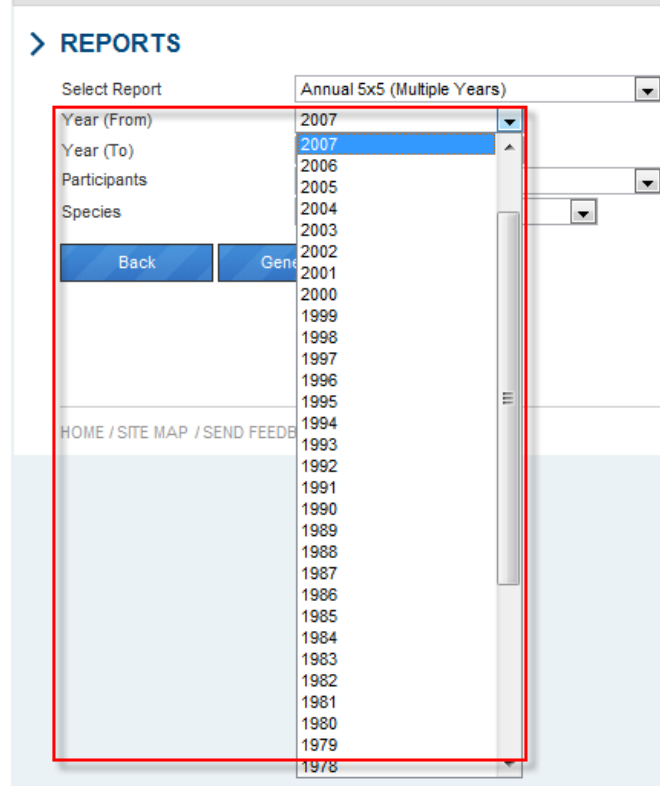
The Annual 5X5 Catch Data Report reports on catch data aggregated by the location of fishing to within 5 degree latitude by 5 degree longitude squares. Two variants of the report allow you find the data for a single year (all participants at once) or multiple years (for a single participant).

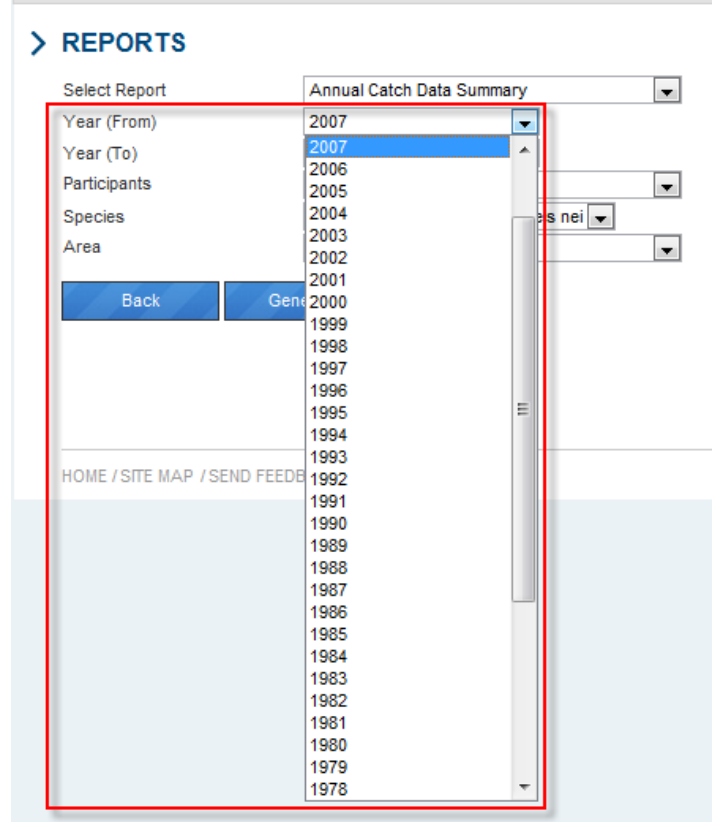
Data that has been provided to SPRFMO but which represents fishing by fewer than 3 individual vessels is not made available on the website. This is indicated with an **X** in the relevant field.

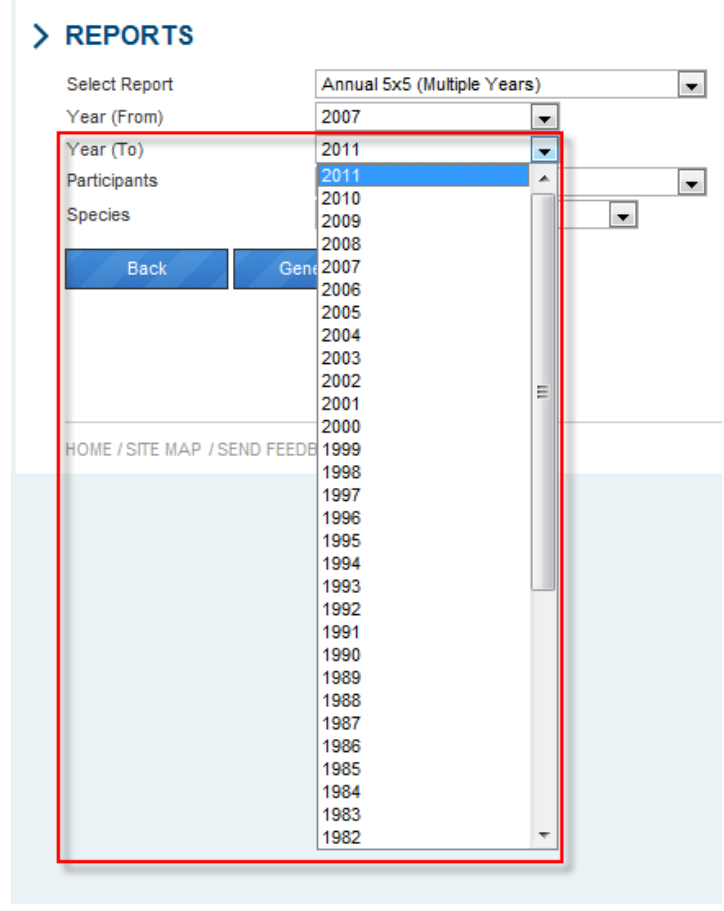
6.4.1 How to use the Annual 5x5 Single Year and Multiple Years reports

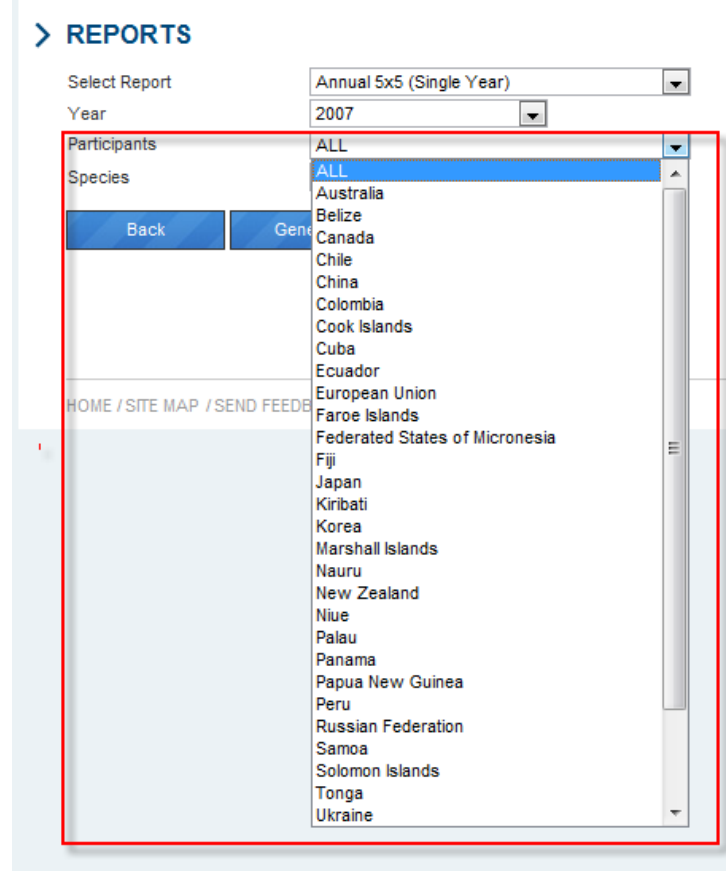
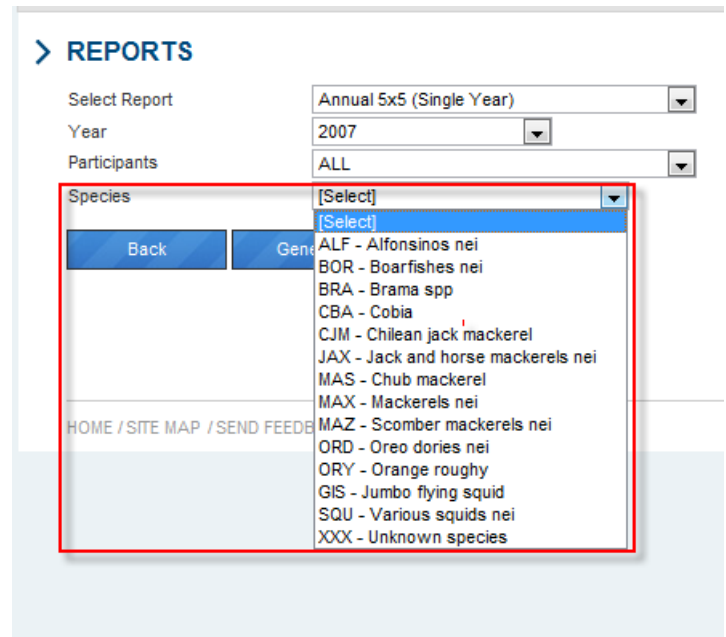
Step	Action
1	<p>To access the Annual 5x5 Single Year or Multiple Years Reports click on the Annual 5x5 (Single Year) or (Multiple Years) report link in the Main Menu.</p>  <p>The Annual 5x5 (Single Year) or (Multiple Years) report criteria will open depending on which report type you selected.</p>

Step	Action				
	<p>Annual 5x5 (Single Year) report criteria</p>  <p>Annual 5x5 (Multiple Years) report criteria.</p> 				
2	<p>To generate the report you must select the report criteria using the report criteria fields. You can either leave the report criteria default or change the criteria to return a select set of results.</p> <p>The following report criteria fields are available:</p> <table border="1" data-bbox="339 1816 1445 2033"> <thead> <tr> <th data-bbox="339 1816 549 1899">Report criteria field</th> <th data-bbox="549 1816 1445 1899">Description</th> </tr> </thead> <tbody> <tr> <td data-bbox="339 1899 549 2033">Select Report</td> <td data-bbox="549 1899 1445 2033">You can use this field to change the report type. Select the report type from the drop down list. The default is Annual 5x5 (Single Year) or Annual 5x5 (Multiple Years) depending on which report you selected from the Main Menu.</td> </tr> </tbody> </table>	Report criteria field	Description	Select Report	You can use this field to change the report type. Select the report type from the drop down list. The default is Annual 5x5 (Single Year) or Annual 5x5 (Multiple Years) depending on which report you selected from the Main Menu.
Report criteria field	Description				
Select Report	You can use this field to change the report type. Select the report type from the drop down list. The default is Annual 5x5 (Single Year) or Annual 5x5 (Multiple Years) depending on which report you selected from the Main Menu.				

Step	Action
	 <p>HOME / SITE MAP / SEND FEEDBACK</p>
Year	<p>If you selected the Annual 5x5 (Single Year) Report this field will be available. Select the year you wish to view catch data for from the drop down list. The default is 2007.</p>  <p>HOME / SITE MAP / SEND FEEDBACK</p>
Year (From)	<p>If you selected the Annual 5x5 (Multiple Years) Report this field will be available. Use this field to define the date range. The report will return results from the Year (From) date only. The default is 2007. Use the default or select a year from the drop down list.</p>

Step	Action
	
Year (To)	<p>If you selected the Annual 5x5 (Multiple Year) Report this field will be available. Use this field to define the date range. The report will return results up to the Year (To) date only. The default is 2007. Use the default or select a year from the drop down list.</p>

Step	Action
	 <p>The screenshot shows a web interface titled 'REPORTS'. It features several dropdown menus: 'Select Report' (set to 'Annual 5x5 (Multiple Years)'), 'Year (From)' (set to 2007), 'Year (To)' (set to 2011), and 'Participants' (with 2011 selected). A list of years from 2007 to 1982 is visible in the 'Participants' dropdown. There are also 'Back' and 'Generate' buttons. At the bottom, there is a breadcrumb trail: 'HOME / SITE MAP / SEND FEEDBACK'.</p>
Participants	<p>If you are using the Single Year report the default is to display data for all Participants. If you are using the Multiple Years report or you wish to view only that data submitted by a particular Participant, select that Participant from the drop down list.</p>

Step	Action
	
Species	<p>Select a Species or Species Group from the drop down list. Only data for the Species selected will be displayed. The default is Select. You must select a Species from the list before you can generate the report.</p> 
	<p>When you have entered your report criteria click on Generate to generate the report.</p>

Step	Action																			
	<div data-bbox="336 264 1294 568"> <p>> REPORTS</p> <p>Select Report: Annual 5x5 (Single Year) [v]</p> <p>Year: 2007 [v]</p> <p>Participants: ALL [v]</p> <p>Species: JAX - Jack and horse mackerels nei [v]</p> <p>Back [b] Generate [b]</p> </div> <p data-bbox="336 613 975 651">The report will display below the report criteria fields.</p> <hr/> <div data-bbox="336 712 1337 1330"> <p>> REPORTS</p> <p>Select Report: Annual 5x5 (Single Year) [v]</p> <p>Year: 1967 [v]</p> <p>Participants: ALL [v]</p> <p>Species: JAX - Jack and horse mackerels nei [v]</p> <p>Back [b] Generate [b]</p> <p>1 of 1 100% Find Next [i] [r] [p]</p> <p>Annual 5 X 5 Catch Data Summary for All participants, species JAX - Jack and horse macke</p> <p>*X* Data are not displayed as they describe the activities of less than 3 vessels</p> <table border="1" data-bbox="379 1025 1123 1137"> <thead> <tr> <th rowspan="2"></th> <th colspan="2">Cook Islands</th> <th colspan="2">Federated States of Micronesia</th> </tr> <tr> <th>Number Vessels</th> <th>JAX(t)</th> <th>Number Vessels</th> <th>JAX(t)</th> </tr> </thead> <tbody> <tr> <td>30-35S,85-90W</td> <td>5</td> <td>175.000</td> <td></td> <td></td> </tr> <tr> <td>35-40S,80-85W</td> <td></td> <td></td> <td>2</td> <td>X</td> </tr> </tbody> </table> </div>		Cook Islands		Federated States of Micronesia		Number Vessels	JAX(t)	Number Vessels	JAX(t)	30-35S,85-90W	5	175.000			35-40S,80-85W			2	X
	Cook Islands		Federated States of Micronesia																	
	Number Vessels	JAX(t)	Number Vessels	JAX(t)																
30-35S,85-90W	5	175.000																		
35-40S,80-85W			2	X																
	<p data-bbox="336 1368 1422 1467">If there is no data in the report or the data displayed does not meet your requirements try broadening or altering your report criteria. The 'X' indicates hidden data where less than 3 vessels were recorded as fishing and/or data were designated as non-public domain data.</p>																			




6.4.2 Viewing Reports

The Reports will open below the report criteria fields. From the Annual Catch Data Summary Report screen you can view or export your report.


6.4.2.1 Report Buttons

The following Buttons are available on each report:



Button	Function
Export 	Use this button to export your search results
Refresh 	Use this button to refresh your report.
Print 	Use this button to print your report.

6.4.2.2 Exporting your report

To export your report, click on the Export  button and select from Excel, Word or PDF.

> REPORTS

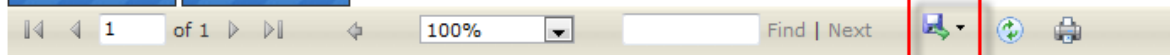
Select Report: Annual 5x5 (Single Year)

Year: 1967

Participants: ALL

Species: JAX - Jack and horse mackerels nei

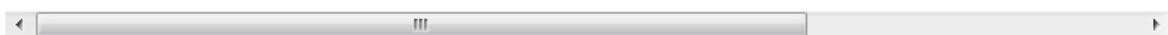
[Back](#) [Generate](#)



Annual 5 X 5 Catch Data Summary for All participants, species JAX - Jack and horse macke


"X" Data are not displayed as they describe the activities of less than 3 vessels

	Cook Islands		Federated States of Micronesia	
	Number Vessels	JAX(t)	Number Vessels	JAX(t)
30-35S,85-90W	5	175.000		
35-40S,80-85W			2	X



Your search will open in your chosen format.

6.4.2.3 Printing your report

To print the report, click on the Print  button.

> REPORTS

Select Report: Annual 5x5 (Single Year)

Year: 1967

Participants: ALL

Species: JAX - Jack and horse mackerels nei

Navigation bar: 1 of 1, 100%, Find | Next, 

Annual 5 X 5 Catch Data Summary for All participants, species JAX - Jack and horse mackerels nei

"X" Data are not displayed as they describe the activities of less than 3 vessels

	Cook Islands		Federated States of Micronesia	
	Number Vessels	JAX(t)	Number Vessels	JAX(t)
30-35S,85-90W	5	175.000		
35-40S,80-85W			2	X

Your report will be sent to your printer for printing.

6.4.2.4 Navigation

The search results will appear in a grid. The grid displays aggregated data. If the grid runs off your screen use the horizontal and/or vertical scrolling bar to move the grid across to view all data.

> REPORTS

Select Report: Annual 5x5 (Single Year) [v]
Year: 1967 [v]
Participants: ALL [v]
Species: JAX - Jack and horse mackerels nei [v]

Back Generate

1 of 1 100% Find | Next

Annual 5 X 5 Catch Data Summary for All participants, species JAX - Jack and horse macke

"X" Data are not displayed as they describe the activities of less than 3 vessels

	Cook Islands		Federated States of Micronesia	
	Number Vessels	JAX(t)	Number Vessels	JAX(t)
30-35S,85-90W	5	175.000		
35-40S,80-85W			2	X



6.4.2.5 Page Numbers

Where the report exceeds one page, the page numbers at the top of the report allow you to navigate between the report pages..

> REPORTS

Select Report: Annual 5x5 (Single Year) [v]
Year: 1967 [v]
Participants: ALL [v]
Species: JAX - Jack and horse mackerels nei [v]

Back Generate

1 of 1 100% Find | Next

Annual 5 X 5 Catch Data Summary for All participants, species JAX - Jack and horse macke

"X" Data are not displayed as they describe the activities of less than 3 vessels

	Cook Islands		Federated States of Micronesia	
	Number Vessels	JAX(t)	Number Vessels	JAX(t)
30-35S,85-90W	5	175.000		
35-40S,80-85W			2	X



7. Data Submission (Participant administrator users only)

If you have been given Participant Administrator access to the SPRFMO Database, then you are also able to use the application to submit data files to SPRFMO. The files must be in the Excel standard template formats that are available on the website.

Any file you upload will be sent to the SPRFMO Data Manager for validation, and if accepted, it will then be loaded into the SPRFMO database.

7.4.3 To Upload a file

Step	Action
1	<p data-bbox="320 600 1198 663">To open the data submission screen, click on the Bulk File Submission link from the Main Menu.</p> <div data-bbox="320 696 628 1637" style="border: 1px solid #ccc; padding: 10px;"><p data-bbox="336 712 435 741">SEARCH</p><hr/><p data-bbox="357 790 501 815">Vessel Details</p><p data-bbox="357 837 560 887">Fishing Activity Data (agg)</p><p data-bbox="357 904 501 929">Landings Data</p><p data-bbox="357 952 459 976">VMS Data</p><p data-bbox="357 999 552 1023">Observed Trip Data</p><p data-bbox="357 1046 596 1070">Bottom Fishing Footprint</p><p data-bbox="357 1093 580 1117">Seamount & VME Data</p><p data-bbox="336 1189 496 1218">SUBMIT DATA</p><hr/><p data-bbox="357 1267 560 1292" style="border: 2px solid red; padding: 2px;">Bulk File Submission</p><p data-bbox="336 1364 451 1393">REPORTS</p><hr/><p data-bbox="357 1442 544 1491">Annual Catch Data Summary</p><p data-bbox="357 1514 608 1538">Annual 5x5 (Single Year)</p><p data-bbox="357 1561 517 1610">Annual 5x5 (Multiple Years)</p></div> <p data-bbox="320 1644 820 1673">The Bulk File Submission screen will open.</p>

> BULK FILE SUBMISSION

Participant:

Data Type & Format:

Fishing Method:

Year Range (From):

Year Range (To):

File Name:

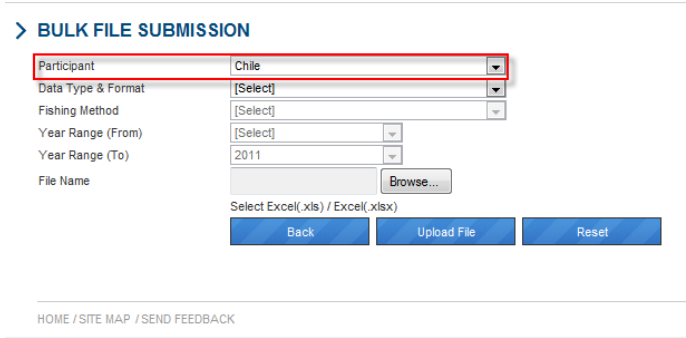
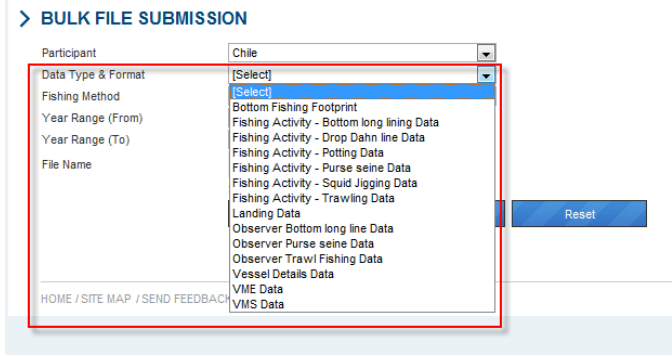
Select Excel(.xls) / Excel(.xlsx)

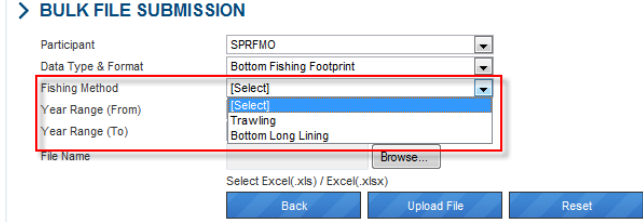
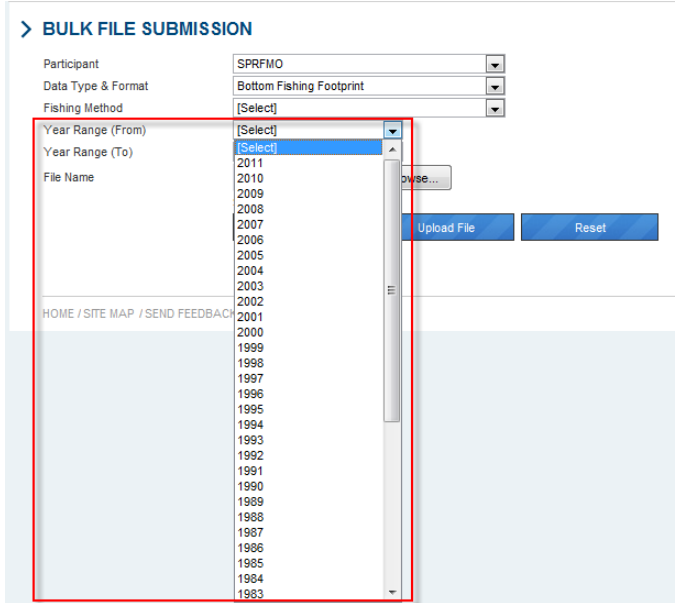
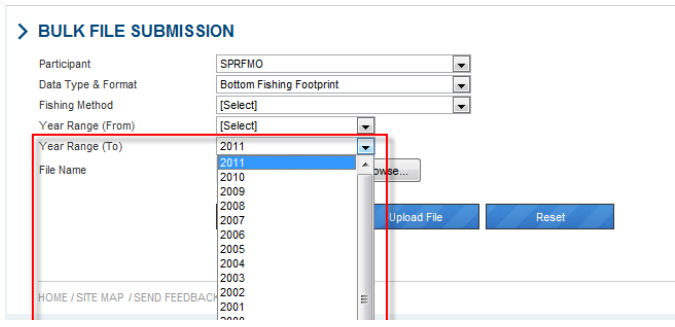
[HOME](#) / [SITE MAP](#) / [SEND FEEDBACK](#)

2



When uploading files to the SPRFMO Database you must complete the Bulk File Submission fields (where applicable) before selecting the file you wish to upload.

The following fields are displayed:

Field	Description
Participant	<p>This defaults to your Participant name.</p> 
Data Type and Format	<p>Select the Data Type and Format from the drop down list.</p> 
Fishing Method	<p>This field is only available if you have selected a Data Type and Format of Bottom Fishing Footprint.</p> <p>Select Trawling or Bottom Long Lining from the drop down list.</p>

		
Year Range (From)		<p>This field is only available if you have selected a Data Type and Format of Bottom Fishing Footprint.</p> <p>Select a year from the drop down list.</p> 
Year Range (To)		<p>This field is only available if you have selected a Data Type and Format of Bottom Fishing Footprint.</p> <p>Select a year from the drop down list.</p> 
File Name		<p>Use this field to select the file you wish to upload.</p> <p>Click on the Browse button to the right of the field to open the browser. Locate the file you wish to upload.</p> <p>The file must be in the correct format and contain the correct fields to be uploaded successfully.</p>

	<p>> BULK FILE SUBMISSION</p> <p>Participant: Australia Data Type & Format: Landing Data Fishing Method: [Select] Year Range (From): [Select] Year Range (To): 2011 File Name: N:\FINNZ\FINNZ Public\SPR Browse...</p> <p>Select Excel(.xls) / Excel(.xlsx)</p> <p style="text-align: center;"> <input type="button" value="Back"/> <input type="button" value="Upload File"/> <input type="button" value="Reset"/> </p> <p>The File Name field will be populated with the File Name.</p>
--	--

3	<p>Click on Upload File to upload the file to the SPRFMO Database.</p> <p>> BULK FILE SUBMISSION</p> <p>Participant: Australia Data Type & Format: Landing Data Fishing Method: [Select] Year Range (From): [Select] Year Range (To): 2011 File Name: N:\FINNZ\FINNZ Public\SPR Browse...</p> <p>Select Excel(.xls) / Excel(.xlsx)</p> <p style="text-align: center;"> <input type="button" value="Back"/> <input style="border: 1px solid red;" type="button" value="Upload File"/> <input type="button" value="Reset"/> </p> <p>When the file has uploaded the following message will display:</p> <div style="border: 1px solid gray; padding: 10px; margin: 10px 0;"> <p>Message from webpage ✖</p> <div style="text-align: center;">  <p>File uploaded successfully.</p> </div> <div style="text-align: center; margin-top: 10px;"> <input type="button" value="OK"/> </div> </div> <p>If the file is invalid and has not uploaded the following message will display:</p> <div style="border: 1px solid gray; padding: 10px; margin: 10px 0;"> <p>Message from webpage ✖</p> <div style="text-align: center;">  <p>Not a valid file to upload.</p> </div> <div style="text-align: center; margin-top: 10px;"> <input style="border: 2px dashed gray;" type="button" value="OK"/> </div> </div>
---	--

4	<p>Once the file has been uploaded it must be validated and accepted by the SPRFMO Database Data Manager before the data will become available in the SPRFMO Database.</p>
---	--

8 Glossary

Term	Definition
EEZ	Exclusive Economic Zone
FAO	Food and Agriculture Organisation of the United Nations
HS	High Seas
IMO	International Maritime Organisation
Participant	A user of SPRFMO
SPRFMO	South Pacific Regional Fishery Management Organisation
VME	Vulnerable Marine Ecosystem
VMS	Vessel Monitoring System

Appendix A: Area Codes

SPRFMO Area Codes

The following areas will be reported upon when you select “SPRFMO” or “ALL” in the area dropdown box.

Area_Code	Name
FAO57	FAO57
FAO71	FAO71
FAO77	FAO77
FAO81	FAO81
FAO87	FAO87
HS-SPRFMO	High Seas within the SPRFMO Area
HS-SPRFMO-FAO57	HS-SPRFMO-FAO57
HS-SPRFMO-FAO71	HS-SPRFMO-FAO71
HS-SPRFMO-FAO77	HS-SPRFMO-FAO77
HS-SPRFMO-FAO81	HS-SPRFMO-FAO81
HS-SPRFMO-FAO87	HS-SPRFMO-FAO87
HS-SPRFMO-General	HS-SPRFMO-General
SPRFMO-General	SPRFMO-General

EEZ Area Values

The following areas will be reported upon when you select “EEZ” , or “ALL” in the area dropdown box.

Area_Code	Name
EEZ-AUS	EEZ-Australia
EEZ-CHL	EEZ-Chile
EEZ-COK	EEZ-Cook Islands
EEZ-COL	EEZ-Colombia
EEZ-ECU	EEZ-Ecuador
EEZ-FJI	EEZ-Fiji
EEZ-FRA	EEZ-France
EEZ-FSM	EEZ-Federated States of Micronesia
EEZ-KIR	EEZ-Kiribati
EEZ-NIU	EEZ-Niue
EEZ-NZL	EEZ-New Zealand
EEZ-Other	EEZ-Other
EEZ-PER	EEZ-Peru
EEZ-PNG	EEZ- Papua New Guinea
EEZ-SLB	EEZ-Solomon Islands
EEZ-TON	EEZ-Tonga
EEZ-USA	EEZ-USA
EEZ-VUT	EEZ-Vanuatu

