

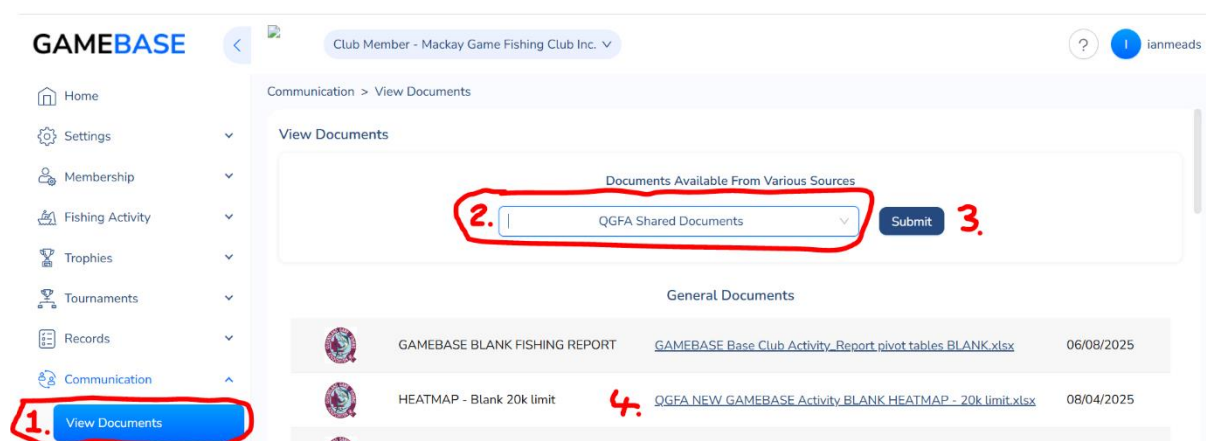
HOW TO CREATE A HEATMAP WITH YOUR CURRENT FISHING DATA OUT OF GAMEBASE

Members and Clubs can download a blank heat map spreadsheet from GAMEBASE where they can then export their own current fishing data (“OWN” fishing data is all fishing activities on daylogs you have been included on, or you have entered into GAMEBASE, or are the nominated boat skipper for), or if you have club admin rights you can export your current club fishing data so you can run current heatmap spreadsheets any time during the year for your members or your club.

DOWNLOAD BLANK HEATMAP SPREADSHEET

The BLANK HEATMAP spreadsheet is available for all members to download in the communication section in GAMEBASE. If you are unsure how to download the Blank Heatmap in GAMEBASE it can be found from your GAMEBASE login using the steps below.

- 1 – Select “View Documents” Screen (under the Communications Menu)
- 2 - Use the drop down to select “QGFA Shared Documents”
- 3 – Select “Submit”
- 4 – Select “QGFA NEW GAMEBASE Activity BLANK HEATMAP.xlsx” to open the Blank Heat Map spreadsheet
- 5 – Download the Blank Heat Map spreadsheet so you can use the file in excel and not try to use the files in the internet browser. (NB. once you download this file once and save it to your computer you can keep using this as the base file everytime you export a fishing activity report with new data.)



The screenshot shows the GAMEBASE web interface. On the left sidebar, the 'Communication' menu is expanded, and 'View Documents' is highlighted with a red box and the number 1. The main content area shows the 'View Documents' page. A dropdown menu is open, showing 'QGFA Shared Documents' selected, with a red box and the number 2. A red box and the number 3 highlight the 'Submit' button. Below this, a table of documents is displayed under the heading 'General Documents'. The table has three columns: document name, download link, and date. The document 'HEATMAP - Blank 20k limit' is highlighted with a red box and the number 4. The download link for this document is 'QGFA NEW GAMEBASE Activity BLANK HEATMAP - 20k limit.xlsx'.

Document Name	Download Link	Date
GAMEBASE BLANK FISHING REPORT	GAMEBASE Base Club Activity Report pivot tables BLANK.xlsx	06/08/2025
HEATMAP - Blank 20k limit	QGFA NEW GAMEBASE Activity BLANK HEATMAP - 20k limit.xlsx	08/04/2025

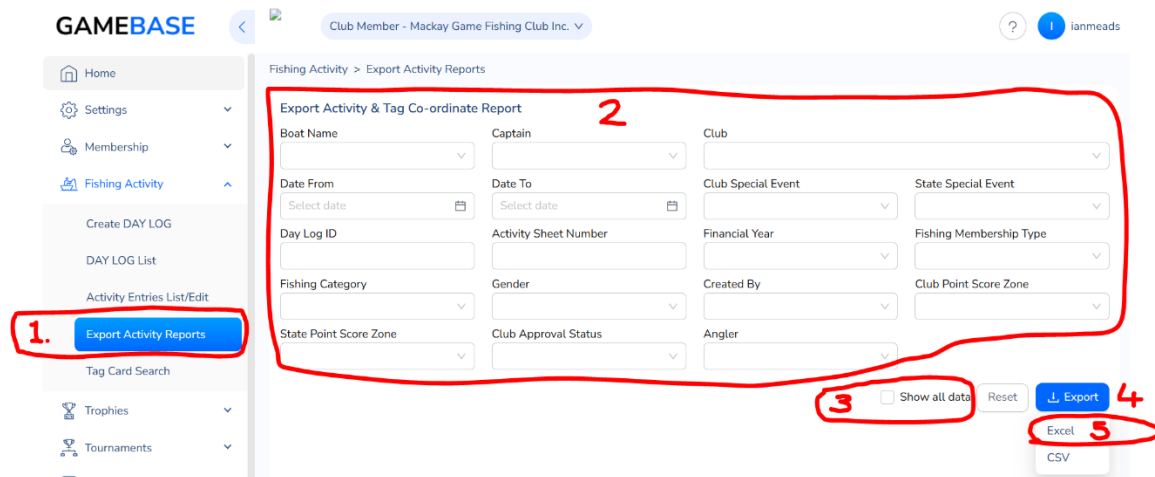
HOW TO CREATE A HEATMAP WITH YOUR CURRENT FISHING DATA OUT OF GAMEBASE

POPULATE A BLANK HEATMAP WITH CURRENT GAMEBASE DATA

To populate the Blank Heatmap Spreadsheet with fishing activities follow the following instructions to export a fishing activity report and paste it into a Blank Heatmap.

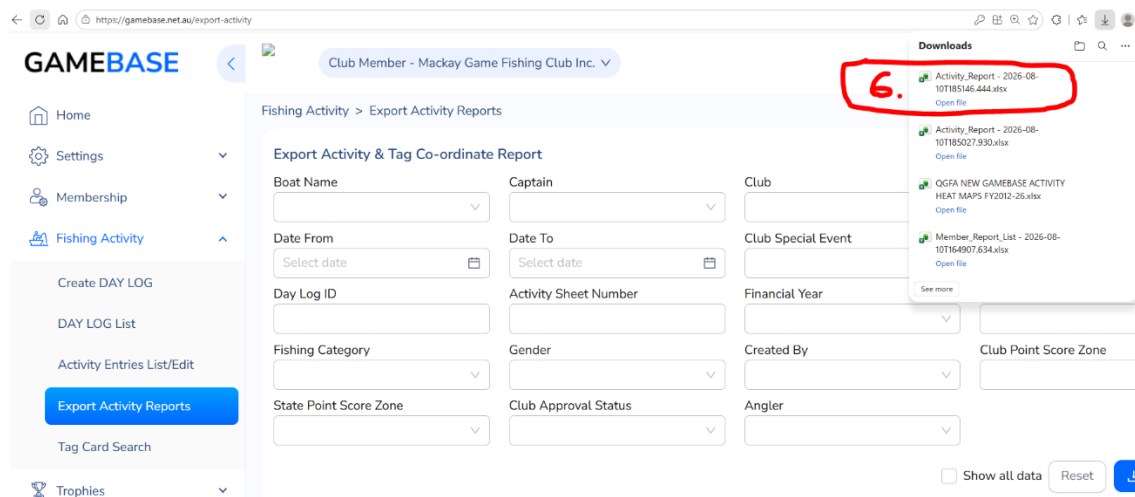
The fishing activities required to fill the “Blank Heatmap” spreadsheet can be downloaded out of GAMEBASE by:

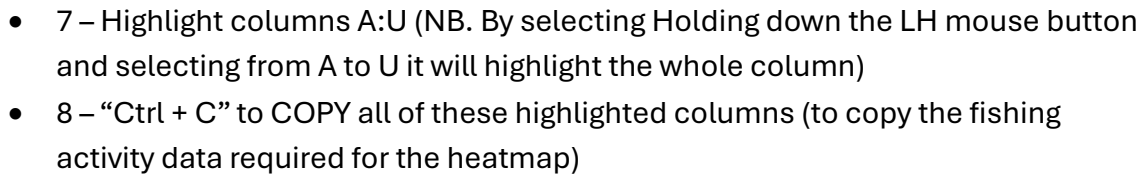
- 1 – Select “Export Activity Reports” Screen (under the “Fishing Activity” Menu)
- 2 - Select and filters you may want to apply (or just leave the filters blank so the report will export all possible fishing activities)
- 3 – Leave the “Show all data” box UNCHECKED (the heat map only needs the “unchecked” version of the fishing export data report – if you check this box you will have too many columns in your export report)
- 4 – Select “Export”
- 5 – Select “Excel” to download the Fishing data for the heatmap spreadsheet



Open the downloaded “Activity Report”

- 6 – Select “Open File” to open the exported fishing activity report

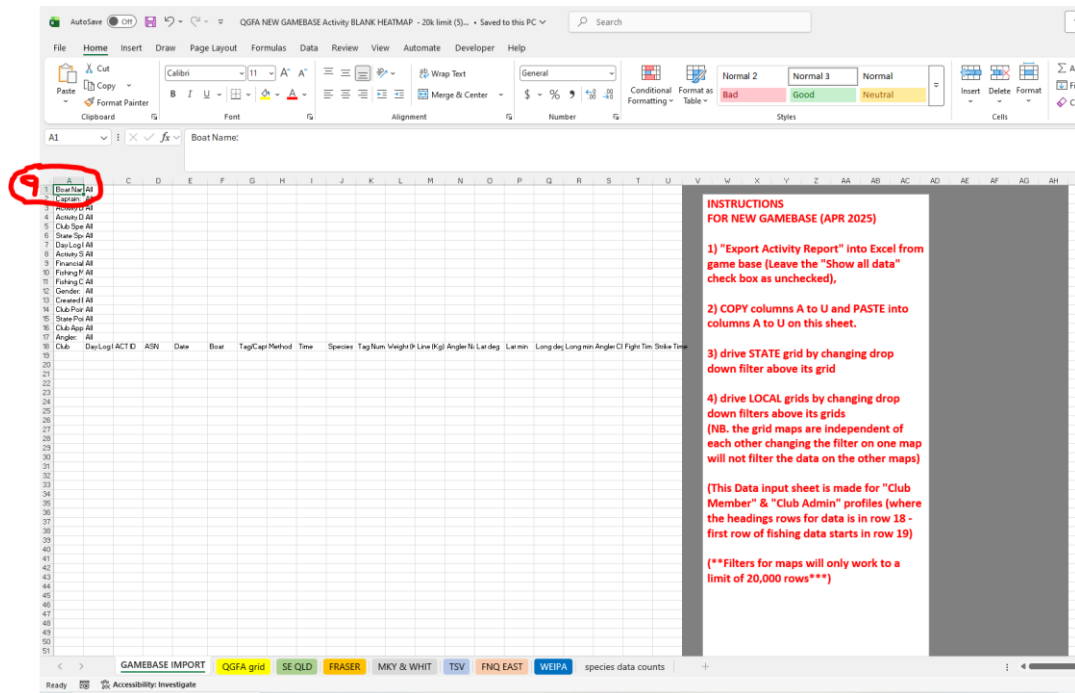


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HOW TO CREATE A HEATMAP WITH YOUR CURRENT FISHING DATA OUT OF GAMEBASE

Paste the fishing activities into the Blank Heat Map Spreadsheet

- 9 – Place the cursor in cell A1 on the Blank Heatmap spreadsheet
- 10 – “Ctrl + V” to PASTE all of the previously copied fishing activity data in the the Blank Heatmap Spreadsheet)

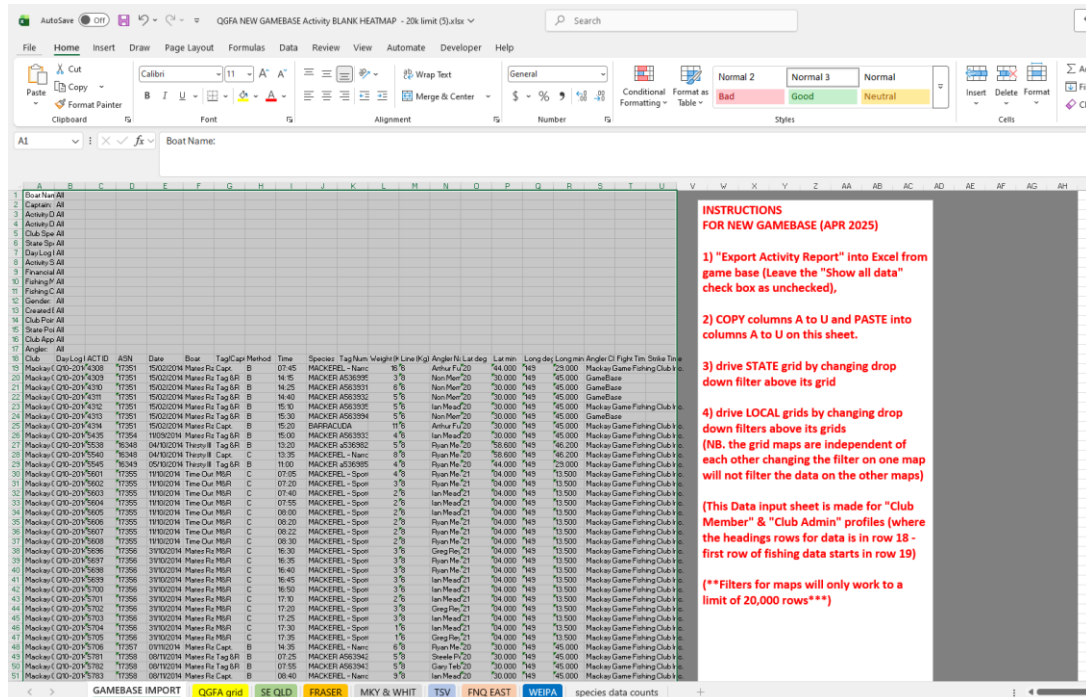


INSTRUCTIONS FOR NEW GAMEBASE (APR 2025)

- 1) "Export Activity Report" into Excel from game base (Leave the "Show all data" check box as unchecked),
- 2) COPY columns A to U and PASTE into columns A to U on this sheet.
- 3) drive STATE grid by changing drop down filter above its grid
- 4) drive LOCAL grids by changing drop down filters above its grids (NB. the grid maps are independent of each other changing the filter on one map will not filter the data on the other maps)

(This Data input sheet is made for "Club Member" & "Club Admin" profiles (where the headings rows for data is in row 18 - first row of fishing data starts in row 19)

(**Filters for maps will only work to a limit of 20,000 rows**)



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HOW TO CREATE A HEATMAP WITH YOUR CURRENT FISHING DATA OUT OF GAMEBASE

OPERATE THE HEATMAP SPREADSHEET

This has now populated the fishing activities in the heatmap spreadsheet.

Change Maps by selecting Tabs along the bottom (QGFA Grid, SE Qld, Fraser, MKY&WHIT, TSV, FNQ East, Weipa), and

Apply/ remove filters by selectring the Blue text drop downs (Fish Yr (Fishing Year), Cal Yr (Calendar Year), Month, Tag (Tag Type), Species, Weight). The filters are independent for each map so changing the filters on one map will not change the filters on other maps.

The number under the “Total” heading is the number of activities show in the map you are viewing based on the filters applied.

