

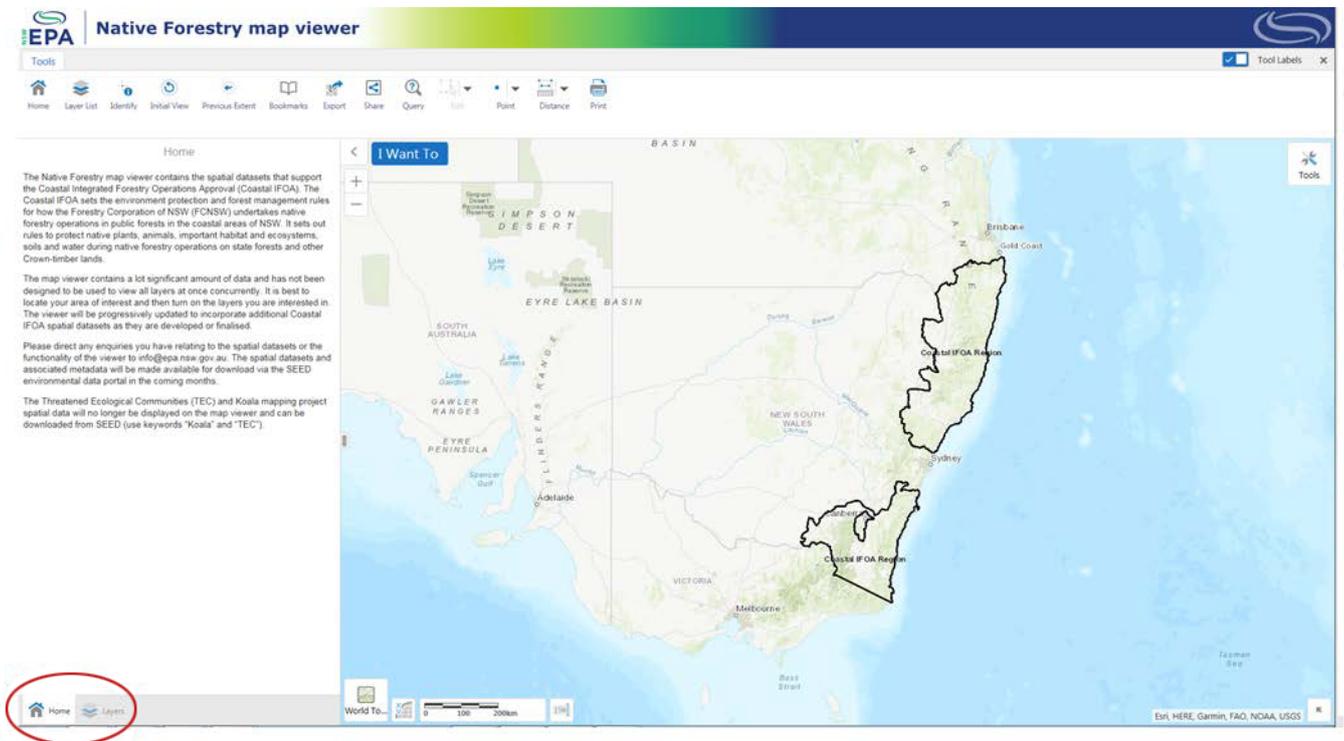
Native Forestry map viewer user guide

The Native Forestry map viewer can be accessed via:

http://webmap.environment.nsw.gov.au/Html5Viewer291/index.html?viewer=IFOA_viewer.

Upon loading, the map viewer will display the extent of the Coastal IFOA region and the home tab.

The red circled area shows you where you can switch from the home tab to the layers tab.



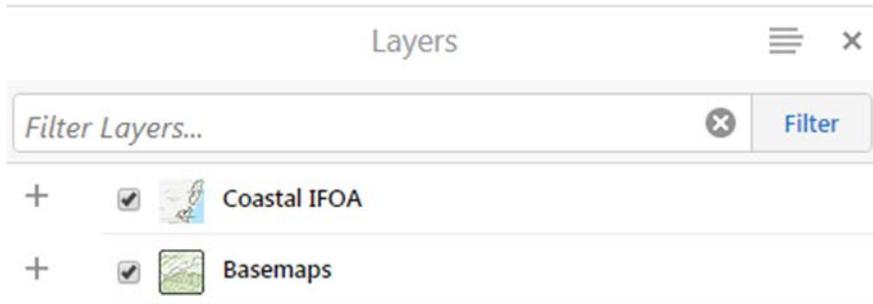
-  To navigate to a location, you can use the zoom in/out buttons
-  or the scrolling wheel on your mouse.

I Want To

-  Return to initial map extent
Return to the initial map position and zoom level.
- Search By State Forest
- Search By NPWS Estate
- Search By LGA
- Search By Lot/DP
- Clear Graphics
- Add Shapefile

You can also search by State Forest, NPWS Estate, LGA, Lot/DP or by loading in a shapefile. To do so, click on the blue “I Want To” button.

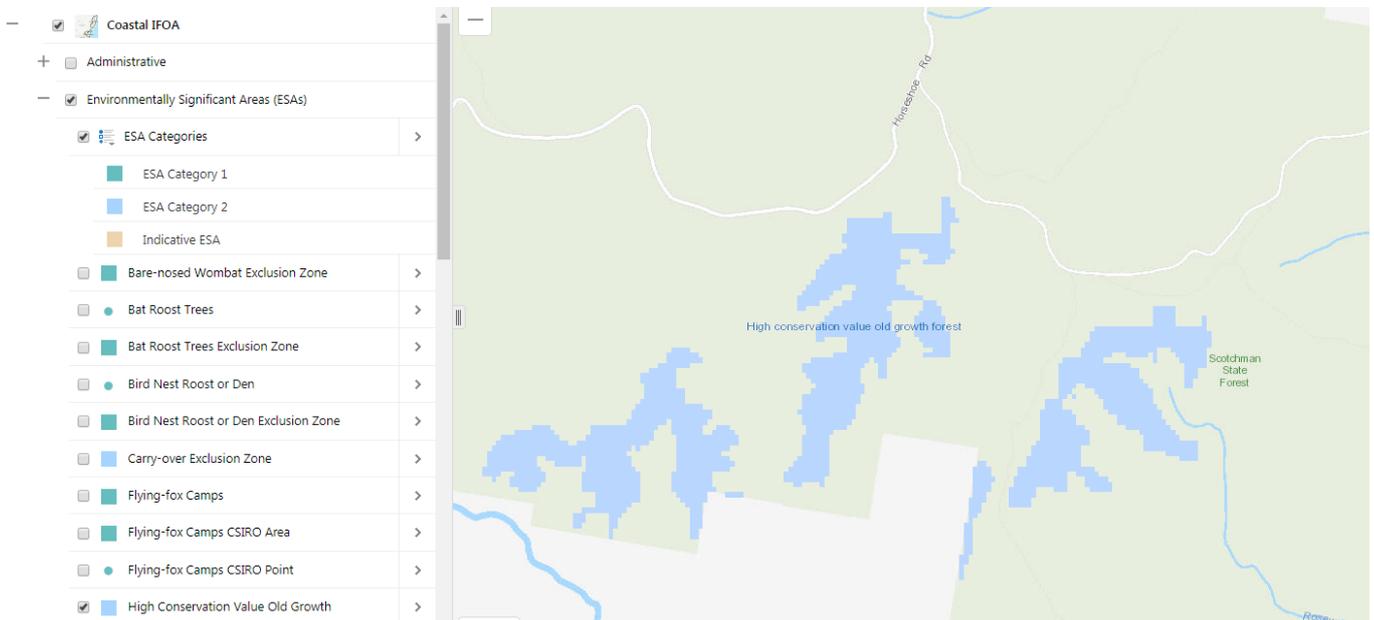
To display the Coastal IFOA datasets tick the box next to “Coastal IFOA” then click on the plus button **+** to expand the “Coastal IFOA” group.



For layers with categorised symbology expand the symbology by clicking the down arrow.



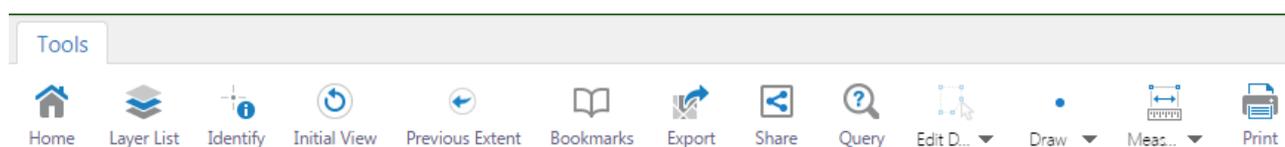
To display a layer, tick on the box next to its name.



All Environmentally Significant Areas (ESA) layers are symbolised by the ESA Category that applies to them.



A range of tools is available along the top of the screen which allow you to perform various tasks.



Home - returns you to the introductory page.

Layer List – displays the list of available layers.

Identify – provides details about datasets (if present) at a location you have clicked on the map.

Initial View – returns to the initial position of the map.

Previous Extent – takes you back to the previous view.

Bookmarks – add bookmarks and go to saved bookmarks.

Export – save the current map view out as an image format (BMP, JPEG, PNG, TIFF, GEOTiff or PDF).

Share – shares your current map view to Facebook, Twitter, LinkedIn, Google+ or Email.

Query – build simple queries that find records within the layers which match certain criteria (e.g. areas of rainforest that are larger than 10ha).

Edit Drawings – additional tools to edit/delete drawings you have made.

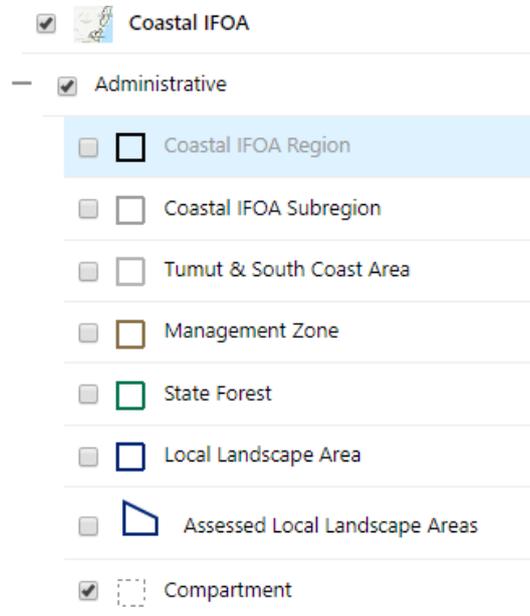
Draw – draw or add text.

Measurement – measure distance or calculate an area.

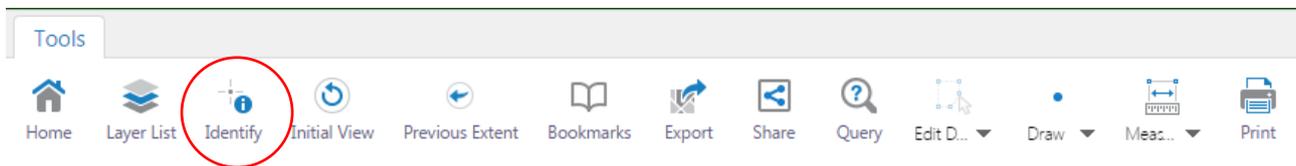
Print – print the current screen.

Within the map viewer there is the functionality to export layers as Shapefiles, Spreadsheets or CSV sheets.

Activate the layer you wish to export by ticking the box next to its name.



Select the “Identify” tool.



When activated, the tool will change in appearance across the top of the Map “Click or tap a location

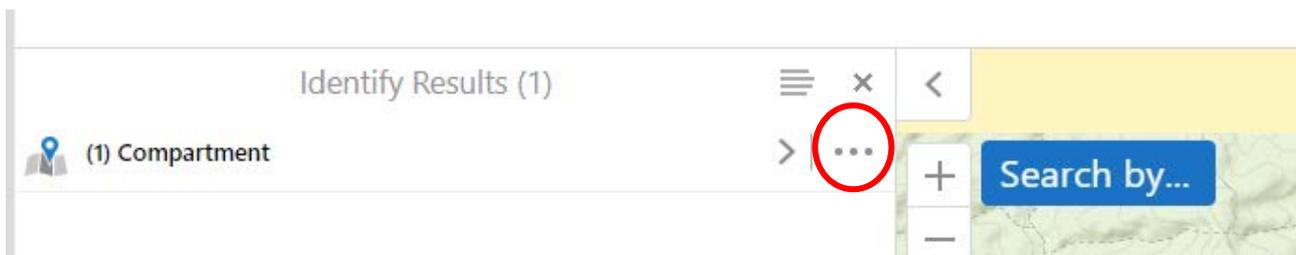


and a yellow heading will appear on the map to learn what’s there.”

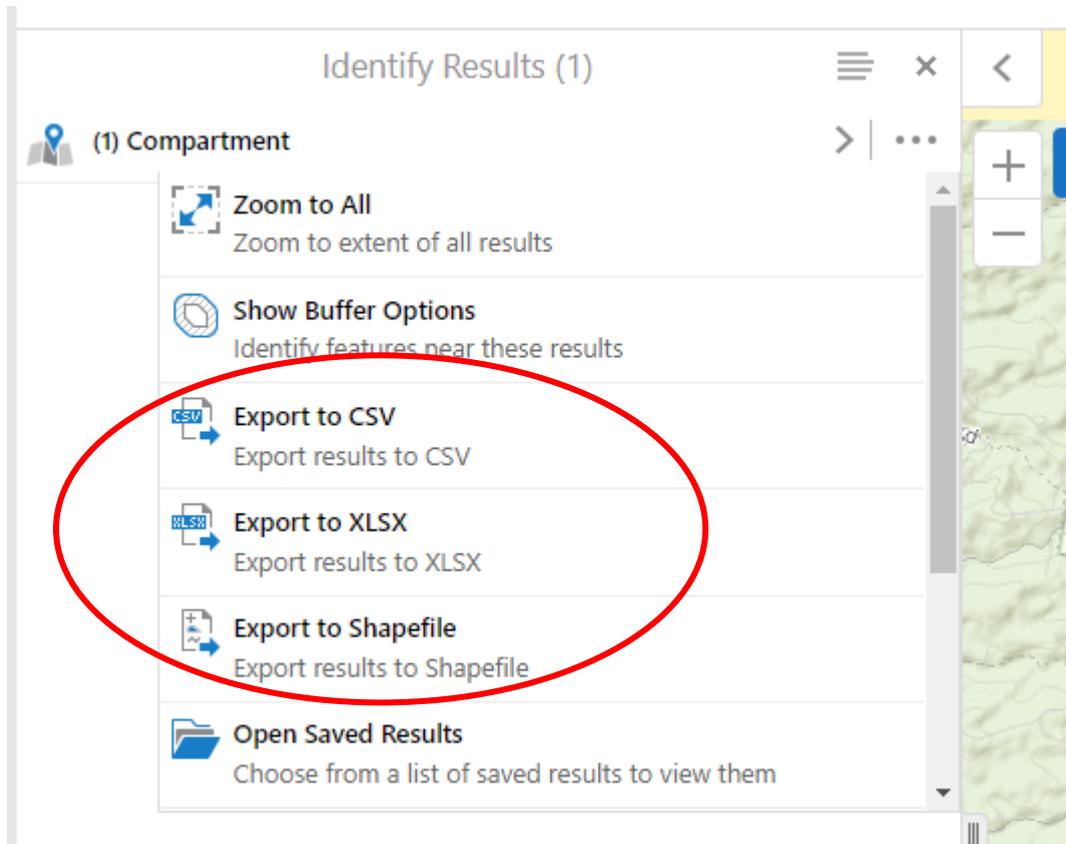
If you are interested in only one feature click on that feature in the map. To select multiple features, left click and hold while dragging your mouse to cover the desired records.

The column on the left will change from “Layers” to “Identify Results”.

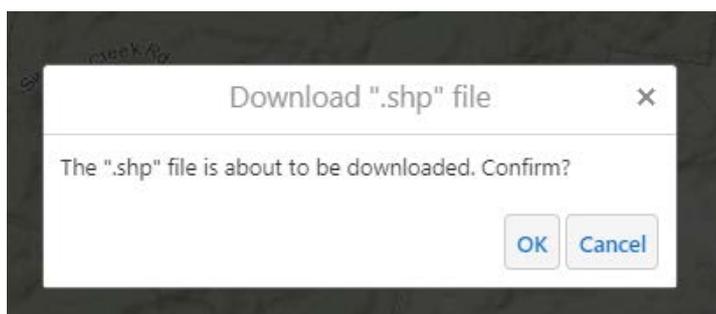
To download the results of the selection, click on the three dots.



In the next menu select the type of download you require.



You will receive a confirmation notice. Click Ok and the download will commence and will download as a Zip file.

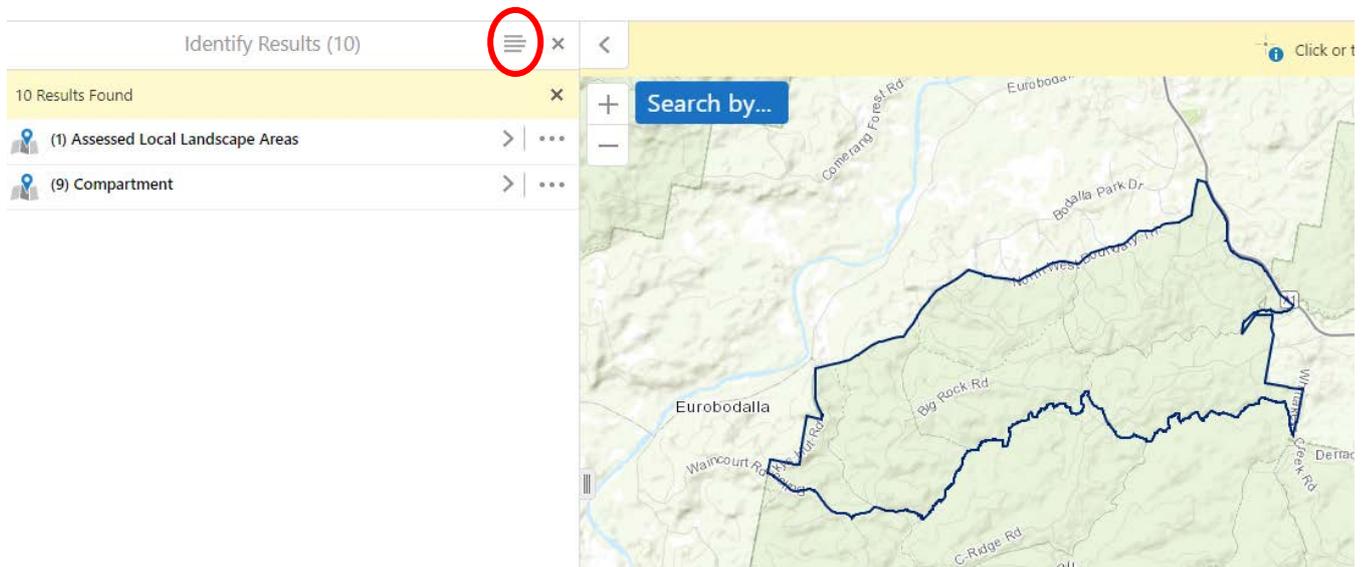


To export two different layers. Tick the box next to the name of the layers you want to select.

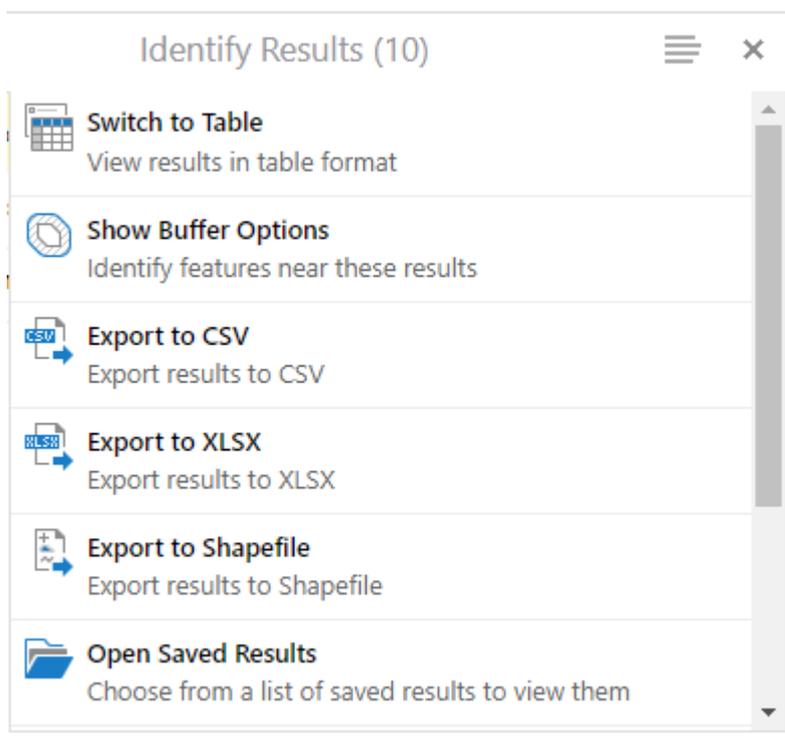
Click on the location or left click hold and drag to select multiple records.

The results will be returned in the "Identify Results" column on the left.

To download the multiple results as one Zip file, click on the  four lines next to the "Identify Results" heading.



In the next menu select the type of download required.



The remaining steps are identical to the single feature download process.