# Action Menu

# Transcript

In this video you will learn the functions of, and how to use, the Results Action Menu in Tengraph Web.

Start by zooming to tenement E 52/2522-I

Use the line identify tool and draw a line from E 52/2522-I to E 52/2748-I. Double click to finish the line and begin the identify function. The query results are shown on the left in the information tab.

In the information panel, right click on tenement E 52/2522-I to open the Action Menu.

Select “Zoom and Show Feature Details” from the Action Menu, this will zoom your screen into the chosen tenement and open the table of attributes for the tenement. Close the attribute table once you have finished.

Right click on E 52/2522-I in the information panel and select “Copy to Drawing” to create an editable polygon identical to E 52/5255-I. The polygon will be created using the preset fill and border colours in the Drawing and Measurement tab.

Click on the Drawing and Measurement tab and select “Polygon”, this will bring up the default border colour, border thickness and fill colour options. Try changing the colours and border thickness value and then right click E 52/2748-I and copy to drawing, note the colours now default to those you set.

To remove the last drawing you can click the “Undo” button in the Drawing and Measurement tab, or use the “Erase” tool in the Drawing and Measurement tab.

To select a tenement in the information panel, left click the yellow star next to the tenement name, you can select multiple tenements at a time. When selected, the tenement border colour will turn yellow. To view selected tenements in the information panel, left click “View Selected”. You can export your selected tenements as a CSV or Shapefile. To return back to the results list, left click the “Back to Results” in the information panel.

To print the object details of a tenement in the information panel, right click on the tenement and select the “Print Object Details” option in the Action Menu. Once completed, you can save or print the object details. Close the window when finished to return your view back to the Results tab of the information panel.

To run a quick appraisal on a tenement, right click the tenement in the information panel and select “Quick Appraisal Report”. Select/unselect the appraisal options listed and press “Continue” to generate the appraisal report. Once the appraisal is complete click the link to view/save/print your quick appraisal. Close the window when finished to return your view back to the Results tab of the information panel.

To view an interactive Quick Appraisal map of your chosen tenement, right click the tenement in the information panel and select “Open Quick Appraisal Interactive Map” from the action menu, choose your display options and click Display Map to view, close the window when finished.

To open the Tenement Register for your chosen tenement, right click on the tenement in the information panel and select “Open Tenement Register” from the Action Menu. This opens a Mineral Titles Online tenement register for your chosen tenement. Close the window when finished to return to the Tengraph (Web) screen.

To view a Summary Report of a tenement by right clicking the tenement in the information panel and selecting “Summary Report” from the Action Menu. Once the report has been generated, click the link to view the Summary Report. Close the window when finished to return to the Tengraph (Web) screen.

To view the tenement in Google Earth, right click the tenement in the information panel and select “Open in Google Earth” from the Action Menu. This will open a Google Earth window and zoom to your tenement. Close the window when finished to return to the Tengraph (Web) screen.

To view the historical record of a tenement, right click the tenement in the information panel and select “Tenement History” from the Action Menu. To view historical records, simply select a record in the list and press show to view the boundary. Close the window when finished to return to the Results Panel view.

To quickly find out the area of a tenement, right click the tenement in the information panel and select “Calculate Area” from the Action Menu. This will show you the area for your tenement in both square kilometres and hectares. Close the window when finished to return to the Results Panel view.

To buffer a tenement right click the tenement in the information panel and select “Buffer Feature” to open the Buffer window. From here, choose a distance at which to buffer your tenement and the units of measurement of that distance. You can view a preview of what the buffer will look like by clicking “Preview Buffer” after selecting your distance. Choose what layers to query using the “Results For…” drop down menu. Once executed, the buffer results will appear listed in the information panel.

If you require further assistance, please contact the Tenement Information Centre 08 9222 3626, or the IT Service Desk 08 9222 0777 during office hours.