

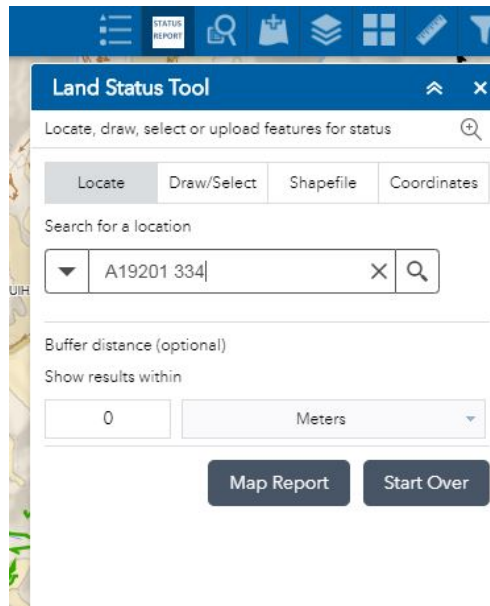
Land Base Management and Status Web Application Widget Instructions

1. Using the Status Report Widget

2. Using the Add Data Widget

Status Report Widget instructions

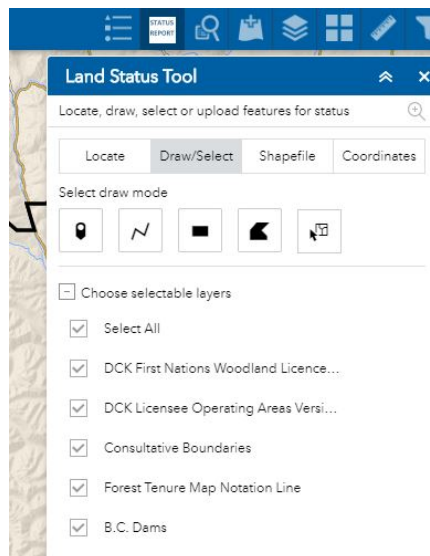
Click the Status Report widget button to open it. The widget displays on the right.



The screenshot shows the 'Land Status Tool' widget with the 'Locate' tab selected. The interface includes a search bar with the text 'A19201 334', a 'Buffer distance (optional)' section with a value of '0' and a unit of 'Meters', and two buttons: 'Map Report' and 'Start Over'.

Define an area of interest with one of the provided tools.

- o **Locate** – Search for a tenure in the map by entering forest file id and cutting permit (eg. A19207 334) and select the results by each cut block or the entire cutting permit. The same can be done for a resource road.
- o **Draw** – Draw a point, line, or polygon on the map or select a feature from the map, and optionally apply a buffer. Use the **Choose selectable layer** list to define the layers that are selectable in the map.
- o **Shapefile** – Upload a zipped shapefile and optionally apply a buffer.
- o **Coordinates** – enter a coordinate pair and then apply an optional buffer.

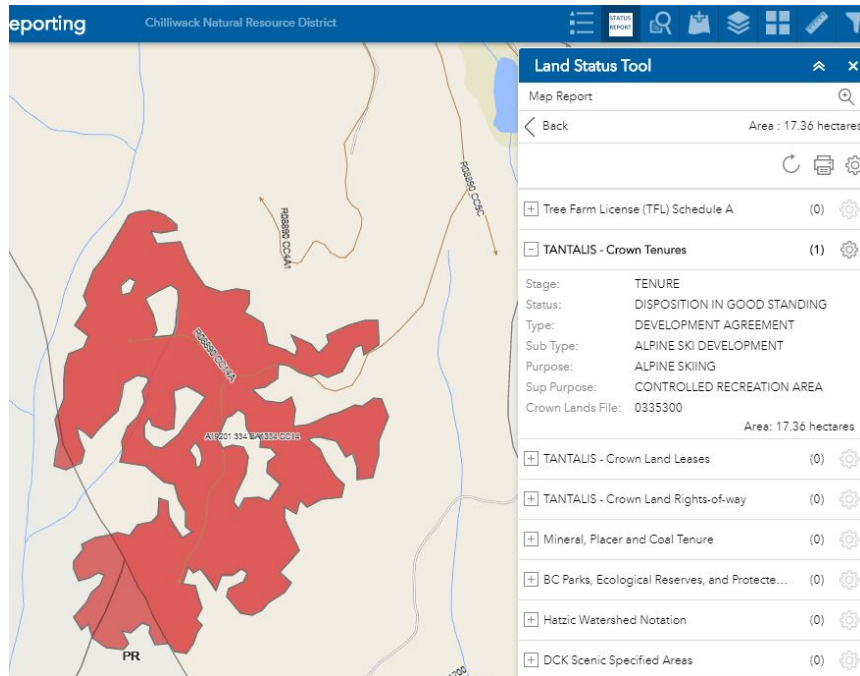


The screenshot shows the 'Land Status Tool' widget with the 'Draw/Select' tab selected. The interface includes a 'Select draw mode' section with icons for point, line, polygon, and rectangle. Below this is a 'Choose selectable layers' section with a list of layers: 'Select All', 'DCK First Nations Woodland Licence...', 'DCK Licensee Operating Areas Versi...', 'Consultative Boundaries', 'Forest Tenure Map Notation Line', and 'B.C. Dams'. All layers are checked.

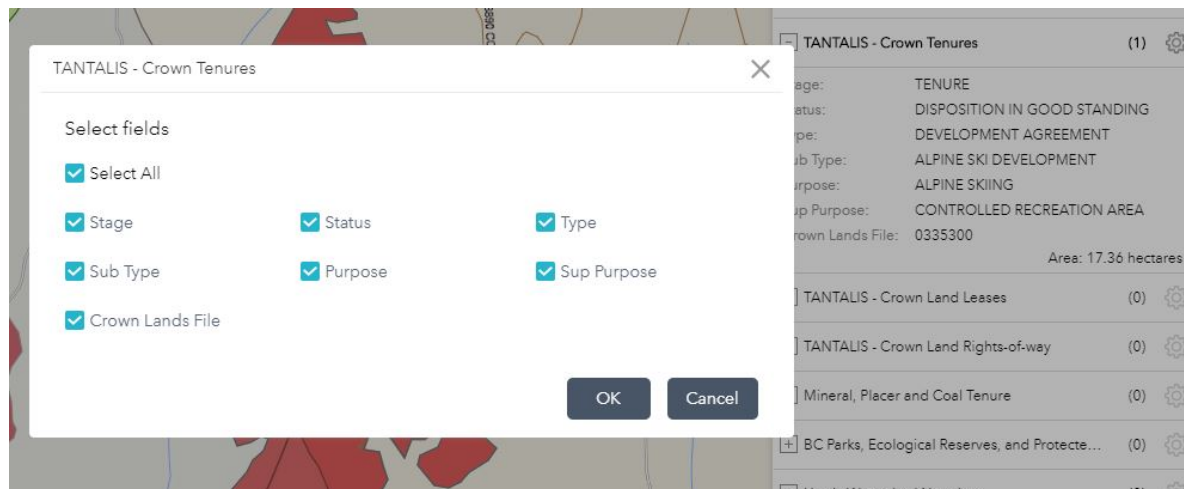
Click **Map Report** to analyse the configured layers within the area of interest. Analysis results are presented in the panel. Layers with data intersecting the area of interest report a total feature count, and results are presented by grouping unique attribute combinations. Area (ha) or lengths (km) of overlap are also reported.

Explore the Results

Expand the result details by clicking a layer. The layer details expand as shown in the following screen capture.



Click the settings button to choose the fields that are presented with the results. When all the fields are disabled, the layer will be hidden in the printed report.

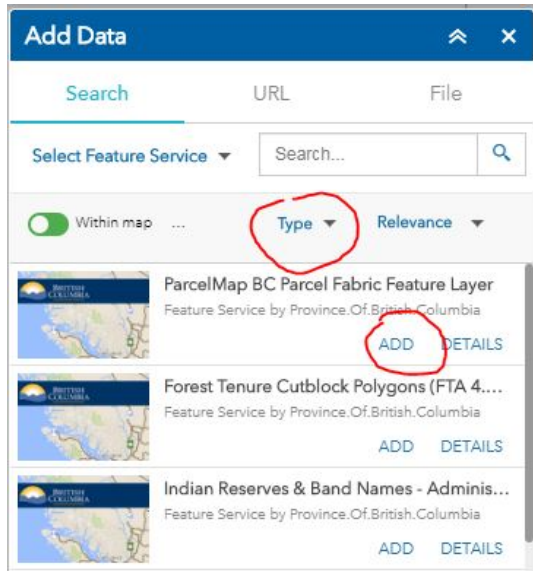


Optionally add an additional layer for analysis by clicking the **Upload** button. A file explorer window appears, allowing you to select a local zipped shapefile.

Print a report of the analysis results by clicking the **Print** button and choosing a page size and orientation. A new window appears where you can change the report title or comments.

Add Data Widget Instructions

Click the Add Data widget button to open it. The widget displays on the right. Click **'Type'** and select **'Feature Service'**. Search for Province of BC layers under the Search Tab. When your layer of interest is found, click the 'ADD' link. You may need to zoom in to see the layer.



To add a layer from a file, select the file tab and select a file from a folder location. To use a shapefile it must be zipped to work.

