

Table 18: OCLA GIS Tools



















off	on	Tool name	Description
		Zoom in	The ZOOM IN TOOL allows you to focus in on a smaller, more detailed region of the map.
		Zoom out	The ZOOM OUT TOOL allows you to focus on a larger, more general area of the map.
		Pan	The PAN TOOL allows you to change the extent of the map without changing the map scale.
		Zoom by rectangle	The ZOOM BY RECTANGLE TOOL allows you to zoom directly into an specific area.
		Set map center	The SET MAP CENTER TOOL allows you to click on the map to specify a new map center.
		Display complete map	The DISPLAY COMPLETE MAP TOOL allows you reset the map extent to show the initial extent showing the State of Washington as a whole.
		Redraw	The REDRAW TOOL allows you to force the mapping application to generate a new map in case something does not appear to have re-freshed the way you expected.
		Back	The BACK TOOL allows you to step back to the last state of the map. You can go back several steps .
		Forward	The FORWARD TOOL allows you to go forward to the next map view you generated and display it.
		Measure Distance	The MEASURE DISTANCE TOOL allows you to measure distances on the map. Distances as total distance and distances for each of the measured segments will be displayed in miles along measurement lines.
		Erase Lines	The ERASE LINES TOOL allows you to reset the measurement lines and distance results that are displayed on the map after you used the measure tool. The tool is visible in the upper left hand corner of the map display after activating the MEASURE DISTANCE TOOL.
		Close Polygon	The CLOSE POLYGON TOOL allows you to create a polygon from the line segments created with the measure tool. The tool is visible in the upper left hand corner of the map display after activating the MEASURE DISTANCE TOOL.

Table 19: OCLA GIS Tools 2

off	on	Tool name	Description
		Measure Info	Clicking once on the MEASURE INFO TOOL will open a pop-up window and display the total distance of the measured line segments or in case you created a polygon the area and spatial perimeter of the area enclosed by the polygon. The tool will be visible in the upper left hand corner of the map display after activating the MEASURE DISTANCE TOOL.
		Query	The QUERY TOOL allows you to retrieve attributes of most GIS layers on the map. Information about each layer that has the second (right hand) check box activated in the <i>Map Layers Tab</i> will be retrieved.
		Demographic Summary	The DEMOGRAPHIC SUMMARY TOOL is a special variation of the query tool. It allows to retrieve demographic information about any location on the map.
		Provider Summary	The PROVIDER SUMMARY TOOL is a special variation of the QUERY TOOL. It allows to retrieve information about civil legal aid providers on county and aggregated by planning region level. The information will be displayed in a pop-up window.
		Query Builder	The QUERY BUILDER AND REPORT TOOL is a comprehensive tool that allows to run database queries, to view the query results in tabular form and on the map and provides functionality to download the queried data in MS Excel file format.
		Quit Session	By clicking once on the QUIT SESSION TOOL you can log out of the OCLA GIS.
		Optimize map size to browser window	The OPTIMIZE MAP SIZE TO BROWSER WINDOW TOOL allows you to optimize the map display size corresponding to the current browser window size.