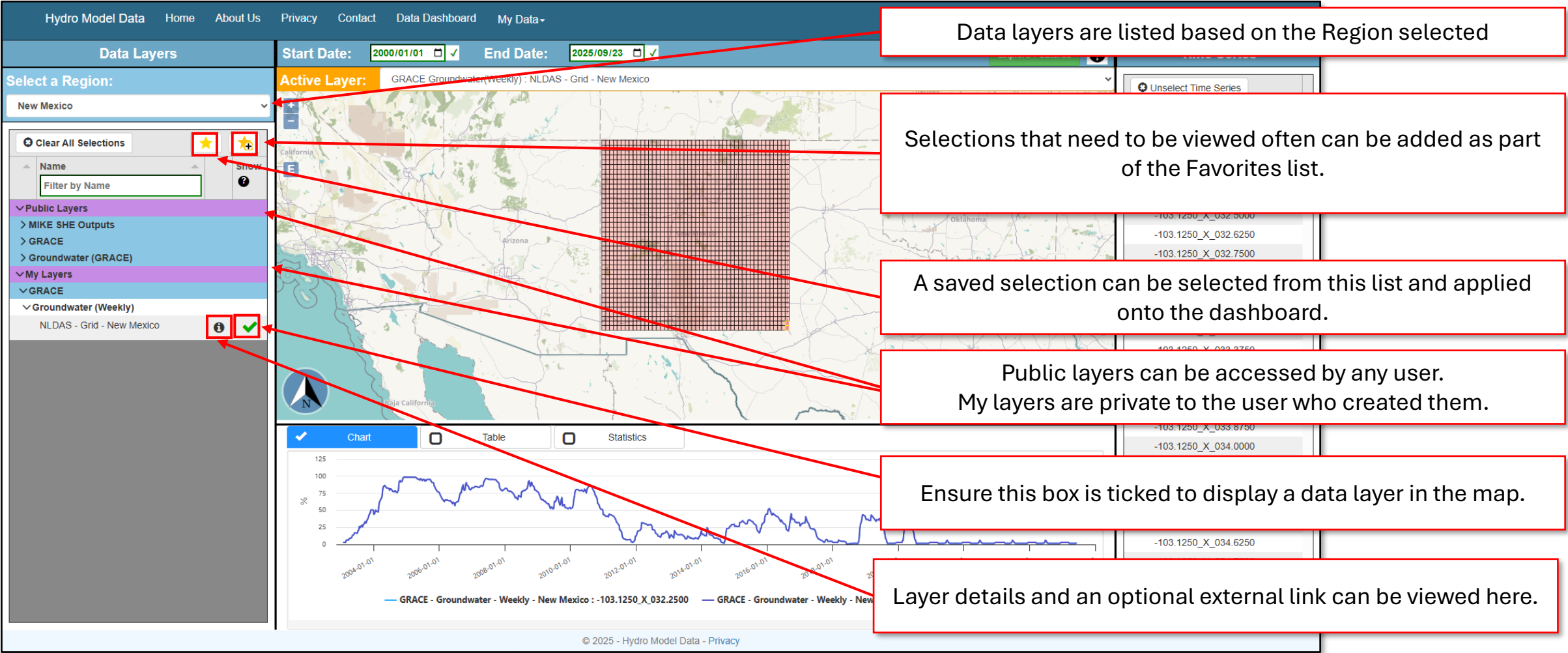# Data Dashboard Overview

Users can access, visualize, and interact with hydrological model outputs.
They can work with data that can inform planning and risk management.

Data layers are listed based on the Region selected

Selections that need to be viewed often can be added as part of the Favorites list.

A saved selection can be selected from this list and applied onto the dashboard.

Public layers can be accessed by any user.
My layers are private to the user who created them.

Ensure this box is ticked to display a data layer in the map.

Layer details and an optional external link can be viewed here.

Data Dashboard Overview Continued...

Users can access, visualize, and interact with hydrological model outputs.
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Time series information is displayed based on a selected date range.

An active layer will be shown in this dropdown list and clickable in the map

Selected time series points are shown in this table with the green tick

Information can be viewed in these three display options and will reflect number of timeseries points or areas selected.

The Y-axis settings (minimum, maximum, reverse axis, logarithmic axis, etc) can be adjusted here.