**CRIS-LRS APPLICATION TESTING**

1. **Permanent Speed Restriction**

* Legend is not closing on layer tool button click.
* Table header “zoom in” button overlapping due to long insight name.

1. **Rail Fracture**

* On deselecting rail fracture layer, its legend is still being displayed.
* Incorrect data in rail fracture layer when all year-wise selection is removed (expected – rail fracture layer should be removed when there is no selection). Asset info is also displaying wrong in this case.
* Error showing is “Invalid SQL Statement”:   
  **spatialRel**: "esriSpatialRelIntersects"  
  **token**: undefined  
  **where**: "1=1 AND year = "

1. **Level Crossing**

* Legend is not closing on layer tool button click.
* While applying any query, the following error message is displaying in console:  
  “Error while querying features: TypeError: p.union is not a function”

1. **Weld Fracture**

* On deselecting weld fracture layer, its legend is still being displayed.
* When all three year-wise selection is removed, incorrect data appears with error “Invalid SQL Statement” (same as rail fracture)

1. **Special Route**

* Legend is not closing on layer tool button click.
* “Feature data” containing 2000 records is being displayed in console.

1. **Annual Sectional GMT (Traffic Density)**

* Legend is not closing on layer tool button click.
* This heading in track insight dropdown is coming in two lines for certain browsers like Edge and screen sizes like MacBook. ***(new)***
* Asset info not displaying. Following error is showing:  
  “TypeError: Cannot read properties of undefined (reading 'last\_update')”
* Table header “zoom in” button overlapping due to long insight name.

1. **Sectional Speed**

* Legend is not closing on layer tool button click.
* Print widget showing error message in the pop-up: “There seems to have been an error.”

1. **Track Quality**

* Legend is not closing on layer tool button click.

1. **NBML/UML Locations**

* Legend is not closing on layer tool button click.
* On insight selection, the map loads in zoomed state with focus on UML data only. ***(new)***
* Layer loading for both but feature table and query builder working only on UML data.
* Query builder showing loading state error along with error message: “Error while querying features: TypeError: p.union is not a function”

1. **OMS Repeated Location**

* Legend is not closing on layer tool button click.
* When year-wise selection is removed, incorrect data is displayed. Asset info is also wrong.

1. **Bridge ORN**

* On deselecting bridge ORN layer, its legend is still being displayed.
* In bridge ORN legend, 4 and 5 colors are not appearing.
* In asset info, 4 and 5 point data is not appearing.
* Custom filter not working.

1. **Monsoon Reserves**

* *This insight is not loading.*

1. **Bridge Water Level**

* Legend is not closing on layer tool button click.
* Pop-up showing static data.
* Custom filter not working.

1. **Others**

* Full screen exit displays black overlay.
* On first screen after login, when we select feature in feature table, after every selection the feature table closes.
* Last option in basemap gallery list not visible.
* Table name on export should be different for different insights. *(suggestion)*
* Query builder loading in loop in case of wrong entries.
* Loading state error in indefinite cases.
* Custom filter should reset on insight change. *(suggestion)*
* Console statement “Added features are:” appearing on selecting features in table data.
* Asset info details being displayed in console.
* Basemap gallery should close on feature table display.
* On selecting track insights along with bridge insights, the former is not getting unchecked, even though map display is removed.
* In section of custom filter, when we select a particular section or multiple sections, then base layer and railway junction disappear even though feature is filtered. In case of “All”, it is working correctly.
* Dhiraj login --> Level Crossing --> Query Builder --> Planning for LC Closure by: --> only ALL optional is available when we open dropdown

1. **Multiple Screens**

* In case of 2 screens, whichever side is zoomed in or out first, feature table of other side does not update in any case. ***(new)***
* Table header buttons overlapping.
* Map sync not on zoom buttons *(only on zoom scrolling).*
* Simultaneous clicks not working in case of 3/6/9 screens, for e.g., can’t access feature tables of all layers together.
* In case of 4 or more screens, once feature table is opened, cannot do anything else due to overlapping.
* When multiple screens are selected including track quality, NBML/UML locations, OMS repeated locations, on closing any of these three does not de-select them from the track insights dropdown.

1. **Safari *(new)***

* CRIS logo is not visible.
* Custom filter icon is not visible, but if we click in that area, the filter pop-up opens.
* Basemap gallery list images is not visible.
* The basemap image on any insight is loading slower than usual.
* In Bridge ORN, data is not loading completely.

1. **Firefox *(new)***

* In version 94.0, after viewing 5-6 insights, the next insight does not load. It stays in the loading state with the following error message: “Uncaught (in promise) out of memory”

1. **Edge *(new)***

* Checkbox color in insight, custom filter and query builder is grey compared to blue in other browsers.

*The above testing is done on* ***Google Chrome*** *(version 128.0.6613.121/138),* ***Microsoft Edge*** *(version 128.0.2739.67/79),* ***Brave*** *(version 128.1.69.168),* ***Mozilla Firefox*** *(version 94.0/127.0/130.0) and* ***Safari*** *(version 17.6) browsers.*