



IRWIN Quarantined Incidents Dashboard

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About IRWIN Quarantined Incidents Dashboard

IRWIN Quarantined Incidents Dashboard is a read-only web application designed for viewing data that is being shared through the Integrated Reporting of Wildland-Fire Information (IRWIN) integration services. Access to this application is granted through the GeoPlatform ArcGIS Online organization and can be accessed through IRWIN Observer or on it's own.

The IRWIN Quarantined Incidents dashboard displays quarantined Incidents and the related parent potential conflict from the IRWIN dataset. This dashboard is intended to assist IRWIN integrated systems in identifying potential Incident conflicts and resolve quarantined Incidents. By selecting a GACC or Dispatch Center, a user has the ability to display attributes of quarantined Incidents and the related parent potential Incident conflicts, filter by Dispatch ID and see the location of the quarantined Incident and the parent potential conflict.

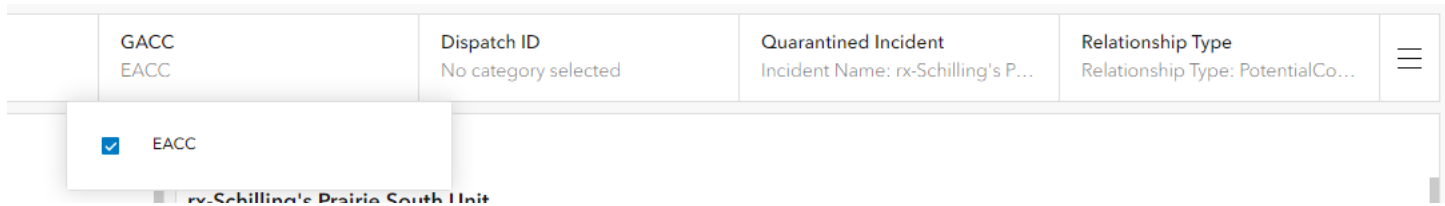
Accessing IRWIN Observer

The IRWIN Quarantined Incidents Dashboard is a Geoplatform Application in the Observer group. In order to access, users will need access to the Geoplatform and the Observer application. See the IRWIN Observer User guide for instruction on access at <https://www.wildfire.gov/application/irwin-integrated-reporting-wildfire-information> in the Resource Library. The primary avenue to access the IRWIN Quarantined Incidents Dashboard is through the Dashboards tab in the [IRWIN Observer Application](#).

Navigating the Dashboard

To navigate the IRWIN Quarantined Incidents Dashboard and display quarantined incidents follow the steps below:

1. Access the IRWIN Quarantined Incidents Dashboard either directly through the [Geoplatform](#) or from the [IRWIN Observer Application](#) under the Dashboard tabs.
2. Select a GACC, and/or Dispatch ID.



Quarantined Incident and Relationship Type will be updated automatically once GACC and Dispatch ID are selected.

Once the GACC and/or Dispatch ID have been selected the Child Incident, Parent Incident, and map are populated with the data for the quarantined incident and its associated parent incident.

Child Incident: Once the GACC and/or Dispatch ID filters are selected the Child Incident pane will load and display the attributes for the quarantined incident.

Parent Incident: Once the GACC and/or Dispatch ID filters are selected the Parent Incident pane will load and display the attributes for the parent incident associated to the incident that is quarantined.

Map: Once the GACC and/or Dispatch ID filters are selected the map will pan to an extent to display the quarantined incident, symbolized as a blue square and its associated parent incident, symbolized as a red circle.



Child Incident

Tippah CR 406

Created On Date Time	03/15/24, 07:52
Incident Name	Tippah CR 406
Inwin ID	1af7a3ab-c0be-4c18-9392-f139f67fcdfb
Is Quarantined	true
Is Valid	true
Created By System	ics209
Incident Short Description	Approximately 4 miles SW of Falkner, Ms.
Incident Type Category	Wildfire
Incident Type Kind	Fire
Incident Size	163
Fire Discovery Date	03/14/24, 11:15
Dispatch Center ID	MSMIC

Parent Incident

Muddy

Created On Date Time	03/14/24, 15:09
Incident Name	Muddy
Inwin ID	b239bcc0-599f-4c8b-9b76-dc1b1bd3e3e0
Is Quarantined	false
Is Valid	true
Created By System	wildcade
Incident Short Description	
Incident Type Category	Wildfire
Incident Type Kind	Fire
Incident Size	66
Fire Discovery Date	03/14/24, 14:14
Dispatch Center ID	MSMIC

