

False Alarms

Do you have a False Alarm? And you need a FireCode? Follow these simple steps to ensure proper data flow.

Complete header information in the following order:

1. Type = Wildfire and Sub-Type = False Alarm.
2. Discovery Acres are required for Submit.
3. Fill out any remaining header information.

The screenshot shows the WildCAD software interface for a False Alarm incident. The window title is "GaBriella False Alarm 1610-2016". The "Wildfire" tab is selected, showing fields for Type (Wildfire), Sub-Type (False Alarm), Name (GaBriella False Alarm), Dt Tm (2016, 12:40), and Ord#. The "Fires" tab is also visible, showing fields for Location, Response, Comments, Actions, Dist/Bearing, Freqs, Log, Numbers, and Notify. The "Fires" tab is highlighted with a red circle and the number 3. The "Wildfire" tab is highlighted with a red circle and the number 1. The "Fires" tab is highlighted with a red circle and the number 2. The "Fires" tab is highlighted with a red circle and the number 3. The "Fires" tab is highlighted with a red circle and the number 4.

4. Make sure False Alarm has an IrwinID by looking in the IRWIN tab.

The screenshot shows the WildCAD software interface for the IRWIN tab. The IRWIN tab is selected, showing fields for Location, Response, Comments, Actions, Dist/Bearing, Freqs, Log, Numbers, and Notify. The IRWIN tab is highlighted with a red circle and the number 4.

5. Request a FireCode from the Fiscal tab if required by the Protecting Agency, ie. DOI.
6. The rest depends on how your center does business.

Note: If you would prefer False Alarm incidents not populate a report of Wildfires, edit the incident Type to Smoke Check and Sub-Type to False Alarm after receiving the FireCode via IRWIN.

For additional details refer to the WildCAD User Guide and the WildCAD Administrator Guide.