

Aviation Hazard - documenting hazards

This chapter explains how to search for, identify, modify existing, or delete aviation hazard information from the ROSS database. Remember these key points when working with aviation hazards:

- At the time of an incident, ROSS may not include every aviation hazard. Do not use ROSS as the sole source for aviation hazard information.
- You can only see and edit and/or delete aviation hazards you enter. If an aviation hazard is related to an active incident, you cannot delete it.
- To prevent duplicates, search for existing aviation hazards within a specified radius of miles before entering a new one.
- Only those aviation hazards entered by your organization are searched by ROSS.

To access the Aviation Hazard screen

- On the **Administration** menu, click **Aviation Hazard**.

Aviation Hazard screen

Hazard Type	Hazard Description
Aerial Cable	This is a test
Aerial Cable	Cable extends from Highway 285 at Parmalee Gulch Rd
Aerial Cable	Test 4
Aerial Cable	Test 1 2 3 4
Aerial Cable	
Aerial Tram	

Hazard Type * Aerial Cable

City test 5

State Code * ID

Hazard Description This is a test

Coordinates *
Coordinate Type Lat/Long T/R/S UTM

Latitude 42 34 03 N

Longitude 123 53 23 W

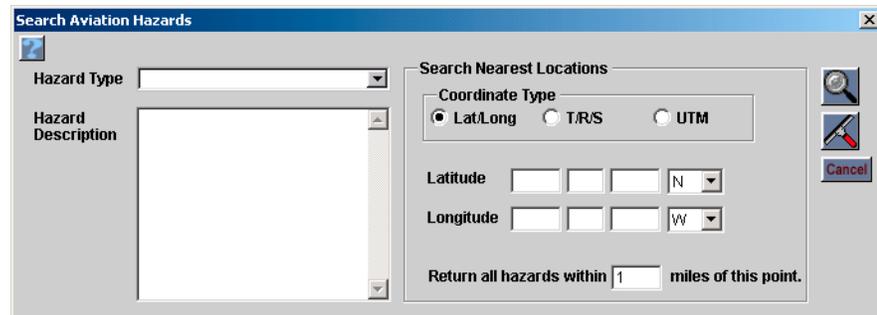
New Save Undo Delete

Search Aviation Hazards
View Map

To search for an existing aviation hazard

- 1 On the **Aviation Hazard** screen, click **Search Aviation Hazards**.
- 2 On the **Search Aviation Hazards** dialog box, type information into as many text boxes as possible to narrow your search.
- 3 In the **Return Nearest Aviation Hazards** box, type a number for the radius of miles that you want the system to search within, and then click **Search**.

The following diagram shows the Search Aviation Hazards dialog box.



To add aviation hazard information to the ROSS database

Use the Incident screen to add temporary aviation hazards "on the fly."

- 1 On the **Aviation Hazard** screen, click **New**.
- 2 In the **Hazard Type** box, click the drop-down arrow to see the list of available options, and then select the **Hazard Type** of your choice.
- 3 In the **Hazard Description** box, type any additional description for the aviation hazard.
- 4 Under **Coordinates**, select the appropriate **Coordinate Type**, type the appropriate coordinate information, and then click **Save**.

For more information about specifying coordinates, see "Entering coordinates" in the chapter, "Getting starting with ROSS."

To modify aviation hazard information

- 1 On the **Aviation Hazard** screen, search for and then highlight the **Hazard Type** of your choice.
- 2 Type or replace the following information, as appropriate
 - Hazard Description
 - Coordinates.
- 3 To save your modifications, click **Save**.

To delete an aviation hazard

- 1** On the **Aviation Hazard** screen, search for and then highlight the **Hazard Type** of your choice, and then click **Delete**.
- 2** On the **Confirm Deletion** dialog box, click **Yes** to confirm or **No** to cancel.