

BASIC UNIT 7 SCENARIO (A)

REQUEST STATUS

Request Status screen.

1. On the Sage Incident look at the **Type 1 Airtanker** (**View**, **View Request** and **View Resource**) and one of the **FALCs** (**View** and **View Request**). Then take the following actions:
 - Cancel UTF Request the two **FALCs** on the Sage Incident per direction of the local FMO (Fire Management Officer).
 - Change the Need Date/Time on the Sage Incident for the **HMGB** (Helicopter Manager, Single Resource) from 1200 tomorrow to 1800 today.
 - Due to increasing fire activity, the FMO tells you not to send any **Crews** out of the **Local** area. Unfill the Juniper Incident's request for a **Type 1 Crew**. Enter into **Documentation** the reason for unfilling this request and note that you called the dispatch office with the Juniper Incident to let them know you are no longer able to fill their request.

Pending Request screen.

2. Since you can no longer fill the Juniper Incident's **Type 1 Crew** request, UTF the request (the Juniper Incident is in your Selection Area).

Resource Status screen.

3. Now update the **Resource Status** of your **Crews** to reflect the FMO's decision to keep all crews in the **Local** area.

Click on the red, blinking Action toolbar button (!).

4. Review any Action messages you have received. Select all messages and mark them as **Read**.

Request Status screen.

5. The **FFT2** that was reassigned to the Creek Incident in the last scenario has to stay on the Sage Incident. Cancel the reassignment (see HINT).

HINT: When a resource has been reassigned, actions dealing with that request take place on the incident the resource has been reassigned to.

6. Retrieve the two **Type 6 Engines** that were sent up to the GACC on the Sage Incident. To find the engines, use the **Next Column(s)** arrow to scroll over to the **Action** or **Placed to Dispatch** column. Add **Documentation**.