



# ROSS Module Summary

## Incident Resources

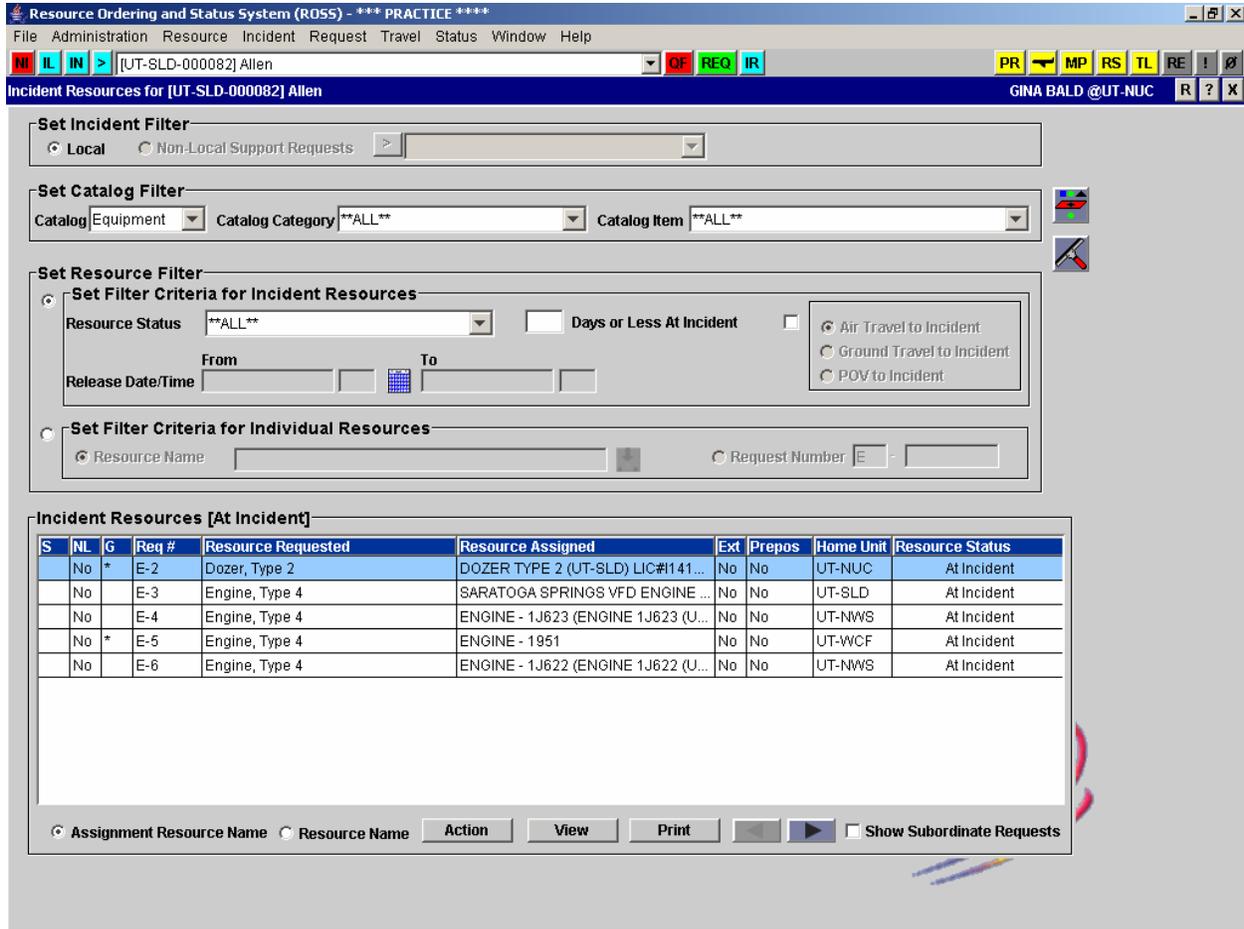


Figure 1. Incident Resources screen

### Description

The Incident Resources module allows a Dispatcher to view or take action on resources assigned to local incidents (fig. 1). Resources may be released or reassigned via the Incident Resources module.

Local incidents may be selected from the Most Recent Incidents toolbar dropdown list. Incidents may be added to the dropdown list by way of the Incident List module. Resources must be filtered by catalog (e.g., aircraft, equipment, or overhead) with choices limited to those that currently have one or more resources assigned. Catalog category and item must also be selected when filtering Services. Resources may be filtered by status, days at incident, mobilization travel method, and/or release date range. Alternatively, an individual resource may be selected by filtering on resource name or request number.



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Upon filtering, ROSS displays request number, resource requested, resource assigned, home unit, and Mob ETD information for the selected resources. Dispatchers may **release** (or tentatively release) resources **from a local incident** when the resource status is Mob in Route, At Incident, or Returned from Assignment. Additionally, Dispatchers may **reassign** local incident resources **to a local or non-local incident** when the resource status is Mob in Route, At Incident, Tentative Release, Released, Demob in Route, or Returned from Assignment.

Dispatchers may reassign multiple resources *from one local incident to another* in one step – requests are created and resources reassigned at the same time (fig. 2). Dispatch Managers may also utilize the Quick Fill Reassign process to reassign multiple resources *to a non-local incident*, but only after a Dispatch Manager at the non-local office has authorized the reassignment (*see Incident module information*).

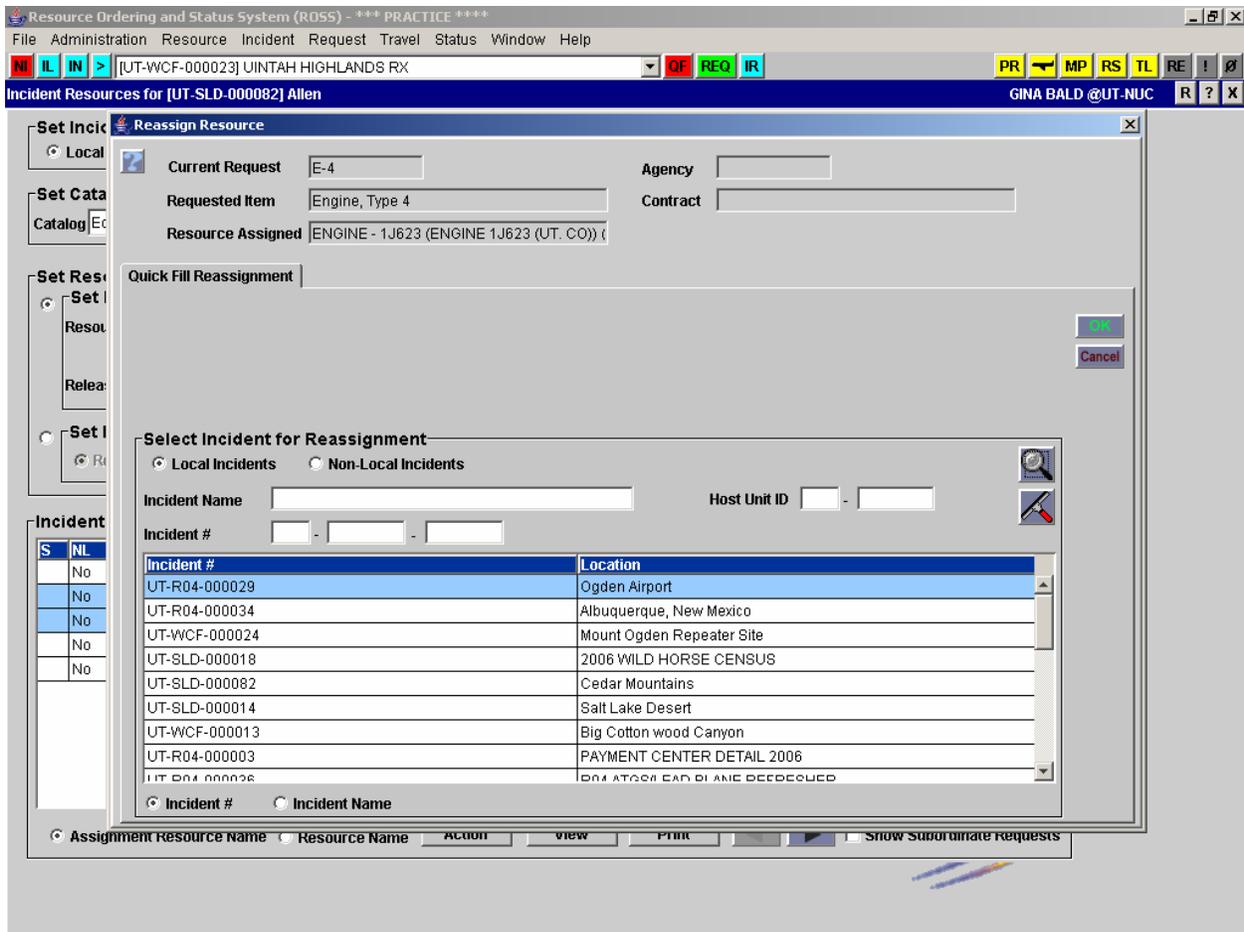


Figure 2. Reassign Resource screen, Quick Fill Reassignment tab



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To Quick Fill Reassign multiple resources *from one local incident to another*, select resources on the Incident Resources screen of the source incident and choose Action → Reassign +. On the 'Reassign Resource/Service' dialog box, the Local Incidents radio button is selected by default. Users select the appropriate destination incident and click OK. The resources are reassigned and set At Incident.

The Incident Resources module is related to Resource Item, Resource Status, Incident, Pending Request, Request Status, Travel, and Travel Plan modules.

### Data Information:

Data Element	Data Definition
Incident Toolbar	The incident context of the Incident Resources module is chosen from the 'Most Recent Incidents' dropdown list.
Set Catalog Filter	Filter for viewing specific incident resources by Catalog (e.g., Aircraft), Catalog Category (e.g., Helicopter), and Catalog Item (e.g., Type 2 Standard). Category and Item must be specified when filtering Services. Only relevant choices are displayed.
Set Filter Criteria for Incident Resources <i>(cannot be used with Filter Criteria for Individual Resources)</i>	Filters for viewing specific incident resources. Options include Resource Status, Days or Less at Incident (includes Returned from Assignment but not yet stasured), Mobilization travel method (e.g., air, ground, POV), and Release Date/Time window.
Set Filter for Individual Resources <i>(cannot be used with Filter Criteria for Incident Resources)</i>	Filter for viewing an individual incident resource using either the resource name or the request number (wildcard permitted).
Incident Resources <i>grid</i>	Grid that displays request number, resource requested, resource assigned, external indicator, home unit, mob ETD, release to information for the filtered resources, preposition indicator, non-local resource indicator, and group indicator.
Action <i>button</i>	Actions that can be taken on one or more highlighted resources. Actions include Release, Reassign, Edit Release, Edit Request, Edit Assignment, Add Documentation, Add Subordinate Request, and Create Support Request.



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View <i>button</i>	User may view Incident, Request, Resource, Filling Unit, Home Dispatch Unit, Requesting Unit or Associated Requests (e.g., support or subordinate requests).
Print <i>button</i>	Prints a Resource Order facsimile for selected resource(s).
Arrow <i>buttons</i>	Used when all the data in the grid cannot be displayed on the screen at one time. In this case, displays the “release to” information.
Show Subordinate Requests	Checkbox used to display subordinate requests for a selected resource that has a configuration (e.g., CRWB, FFT1s and FFT2s for a crew). Action may then be taken on one or more subordinate requests without affecting the parent or other subordinates (e.g., release one crewmember).