

## Introduction

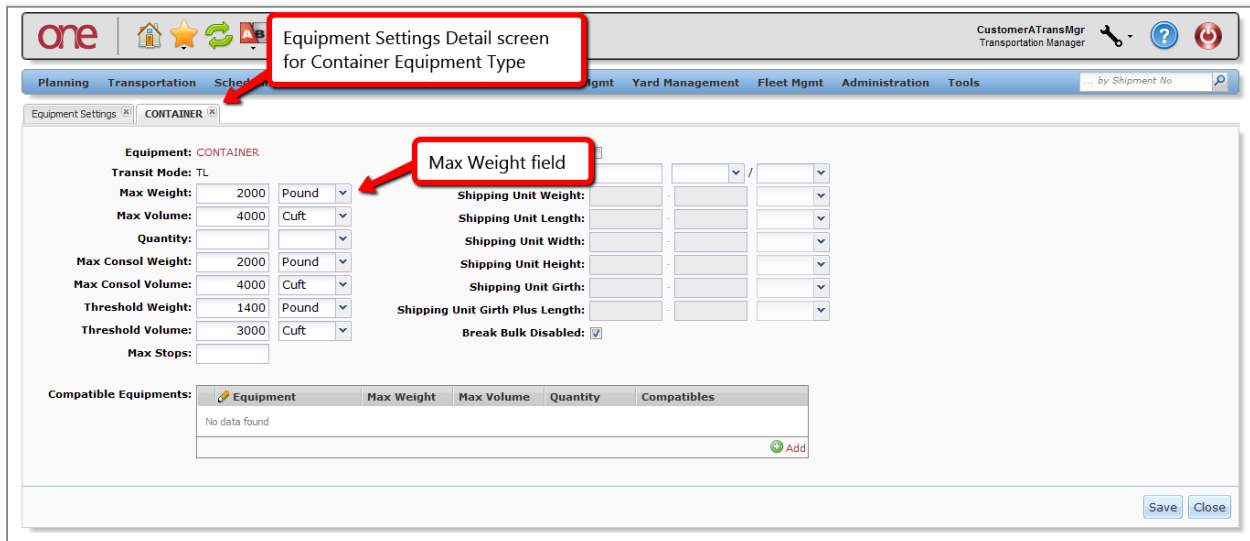
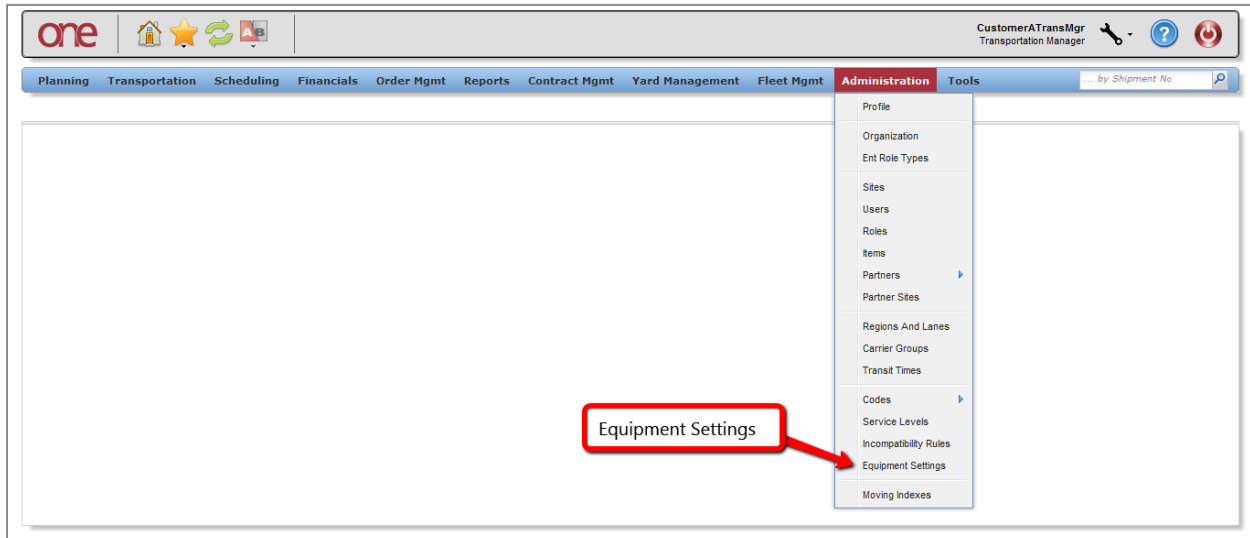
Various flags can be displayed for a Shipment and Movement that indicate certain status-type information. A Shipment can display a flag for being over-weight, over-dimension, contains hazardous items, or contains special instructions. Note – the over-dimension flag is only for a Shipment/Movement with LTL (i.e. Less Than Truck Load) or Parcel Equipment Types. A Movement can display a flag for being over-weight, over-dimension or contains hazardous items.

These flags are shown on the **Movement/Shipment Summary** screen under a **Flags** column. This column is shown if at least one Shipment or one Movement on the screen has a flag set.

## Configuring the Flags Functionality

1. Login to the One Network System.

- To set the "Overweight" flag on a Shipment, first navigate to Administration -> Equipment Settings and add an Equipment Setting for Equipment such as "Container". On the **Equipment Settings Detail** screen, set the "Max Weight" field to a certain value.



3. Navigate to Transportation → Awaiting and create or locate a single-shipment movement with the Equipment whose Equipment Setting was created in the step directly above.

CustomerATransMgr  
Transportation Manager

Planning Transportation Scheduling Financials Order Mgmt Reports Contract Mgmt Yard Management Fleet Mgmt Administration Tools

Equipment Settings CONTAINER Awaiting

Filters (edit): [Retrieve For: Last 30 Days][Shipment: GHTestShip\*]

Movement	Shipment	Flags	Shipper	Consignee	Links	Carrier	Pickup	Delivery	Status Reason	Eq/ Stops/ Size	Ship V Group
GHTestMove1			CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P	CarrierC	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Awaiting/ Ready To Tender	CONTAINER	
M-GHTestShip5	GHTestShip5	± *	CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P		Aug 26, 2013 3:45 PM - 3:45 PM CDT Appt Required	Aug 26, 2013 3:45 PM - 3:45 PM CDT Appt Required	Awaiting/ No Carriers in Tender Plan	CONTAINER_40_FT	
M-GHTestShip11	GHTestShip11		CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P	CarrierC	Aug 28, 2013 9:53 AM - 9:53 AM CDT Appt Required	Aug 29, 2013 9:53 AM - 9:53 AM CDT Appt Required	Awaiting/ Ready To Tender	CONTAINER_40_FT_HC	
M-GHTestShip12	GHTestShip12		CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P	CarrierC	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Awaiting/ Ready To Tender	CONTAINER	111

Viewing 1-4 of 4

Export to CSV Map Selected View Route Actions

Shipment with Container Equipment

4. Select the Shipment Number hyperlink to display the **Shipment Details** screen.

CustomerATransMgr  
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Equipment Settings CONTAINER Awaiting

Filters (edit): [Retrieve For: Last 30 Days][Shipment: GHTestShip\*]

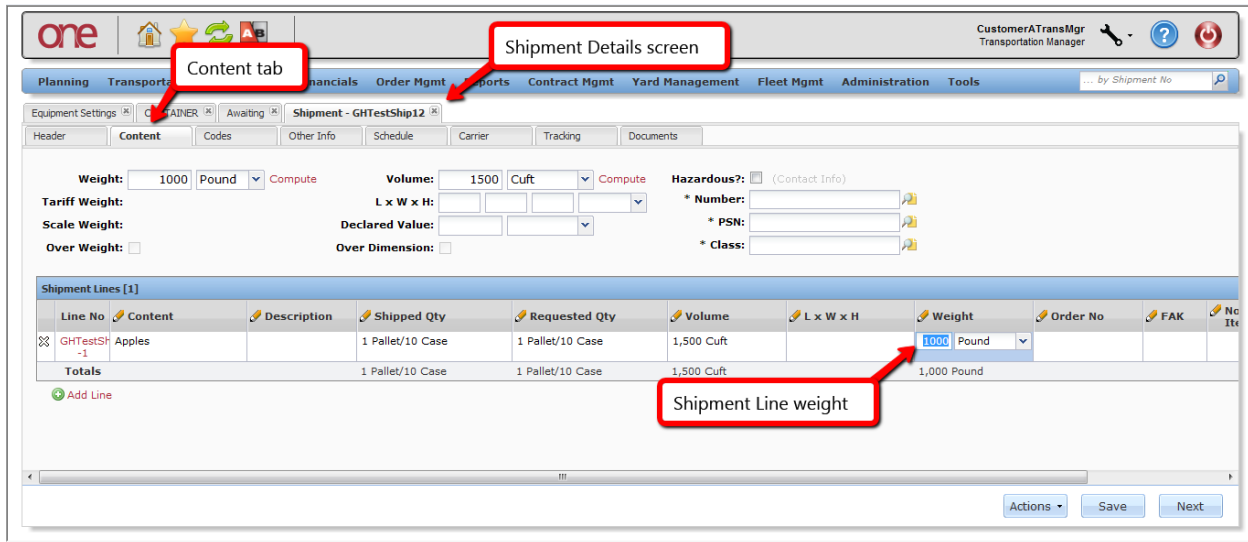
Movement	Shipment	Flags	Shipper	Consignee	Links	Carrier	Pickup	Delivery	Status Reason	Eq/ Stops/ Size	Ship V Group
GHTestMove1			CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P	CarrierC	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Awaiting/ Ready To Tender	CONTAINER	
M-GHTestShip5	GHTestShip5	± *	CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P		Aug 26, 2013 3:45 PM - 3:45 PM CDT Appt Required	Aug 26, 2013 3:45 PM - 3:45 PM CDT Appt Required	Awaiting/ No Carriers in Tender Plan	CONTAINER_40_FT	
M-GHTestShip11	GHTestShip11		CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P	CarrierC	Aug 28, 2013 9:53 AM - 9:53 AM CDT Appt Required	Aug 29, 2013 9:53 AM - 9:53 AM CDT Appt Required	Awaiting/ Ready To Tender	CONTAINER_40_FT_HC	
M-GHTestShip12	GHTestShip12		CustomerA-Austin DC Austin, TX 78741	CustomerA-Dallas DC Dallas, TX 75244	H T P	CarrierC	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Aug 26, 2013 2:21 PM - 2:21 PM CDT Appt Required	Awaiting/ Ready To Tender	CONTAINER	111

Viewing 1-4 of 4

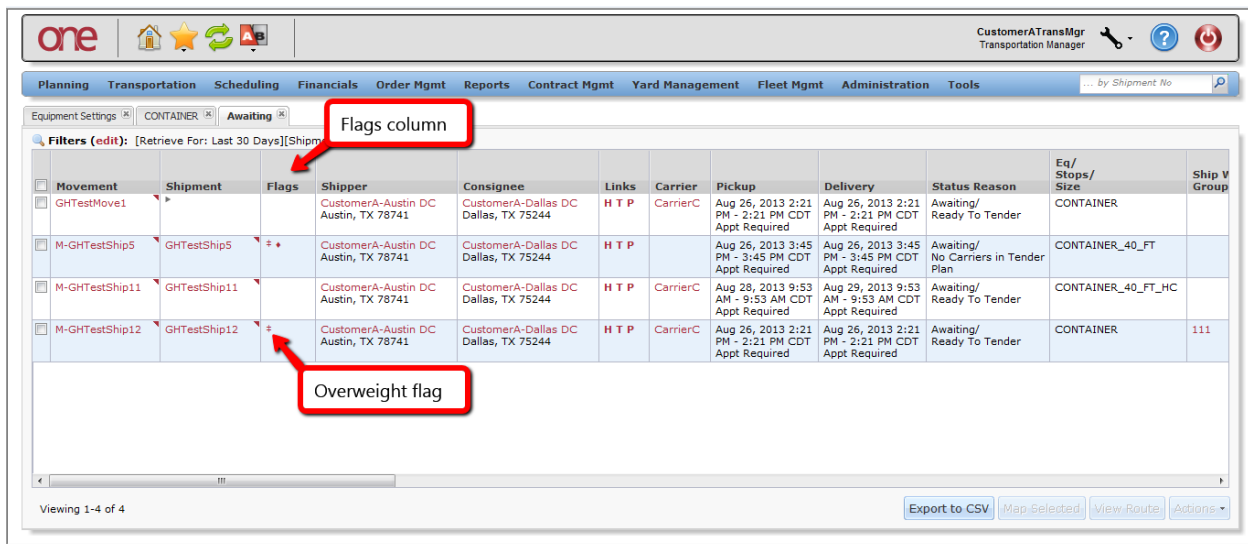
Export to CSV Map Selected View Route Actions

Shipment Number hyperlink

- On the **Shipment Details** screen, select the “Content” tab and set the Shipment Line weight so it exceeds the “Max Weight” specified on the Equipment Setting.



- Locate the shipment on the **Shipment Summary** screen. In the “Flags” column, there will be a flag for “Overweight” – the user can mouse over the flag to see its name. There is also a checkbox on the Shipment Header that will be automatically checked and is read-only for Over Weight.



- To set the “Over Dimension” flag on a Shipment, first navigate to Administration -> Equipment Settings and add an Equipment Setting for an LTL Equipment such as “LTL Reefer” (Note – Equipment must be LTL or Parcel). On the **Equipment Settings Detail** screen, set the “Shipping Unit Length”, “Shipping Unit Width” and “Shipping Unit Height” field ranges to certain values. Note – the over dimension flag will be set if any of the shipment header or line’s length, width or height are outside of the equipment settings length, width or height.

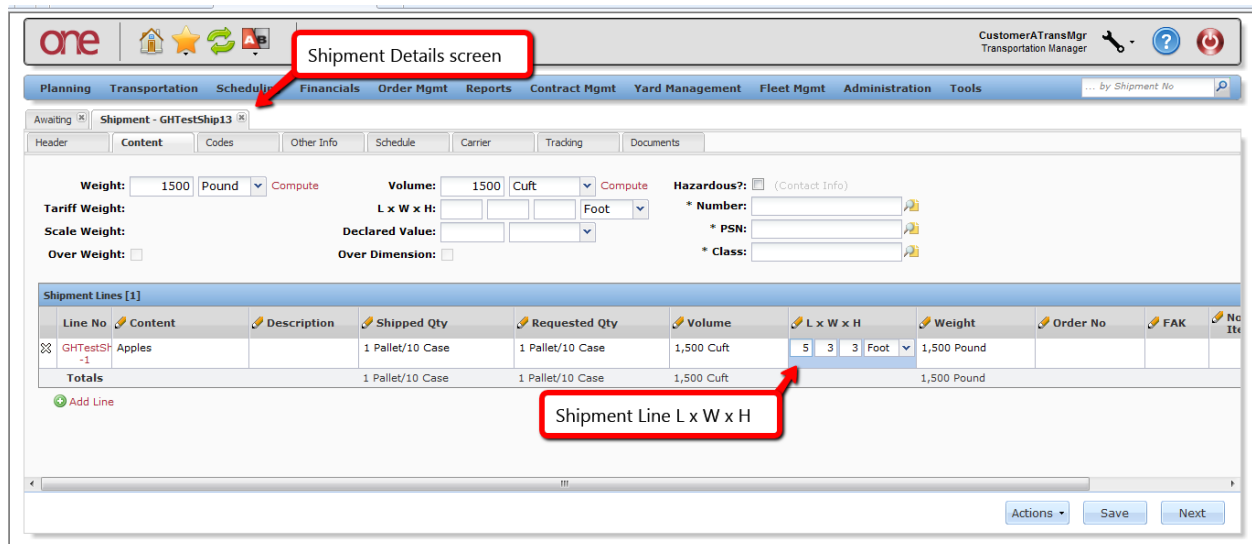
The screenshot displays the 'Equipment Setting Details' screen for 'LTL Reefer Equipment Type'. The interface includes a navigation bar with tabs for Planning, Transportation, Yard Management, Fleet Mgmt, Administration, and Tools. The main content area is divided into several sections:

- Equipment:** LTL\_REEFER
- Transit Mode:** LTL
- Max Weight:** [Input field]
- Max Volume:** [Input field]
- Quantity:** [Input field]
- Max Consol Weight:** [Input field]
- Max Consol Volume:** [Input field]
- Threshold Weight:** [Input field]
- Threshold Volume:** [Input field]
- Max Stops:** [Input field]
- Yard Enabled?:**
- Speed:** [Input field] Mile / Hour
- Shipping Unit Weight:** 10 - 20 Pound
- Shipping Unit Length:** 2 - 3 Foot
- Shipping Unit Width:** 2 - 3 Foot
- Shipping Unit Height:** 2 - 3 Foot
- Shipping Unit Girth:** 2 - 3 Foot
- Shipping Unit Girth Plus Length:** 2 - 3 Foot
- Break Bulk Disabled:**

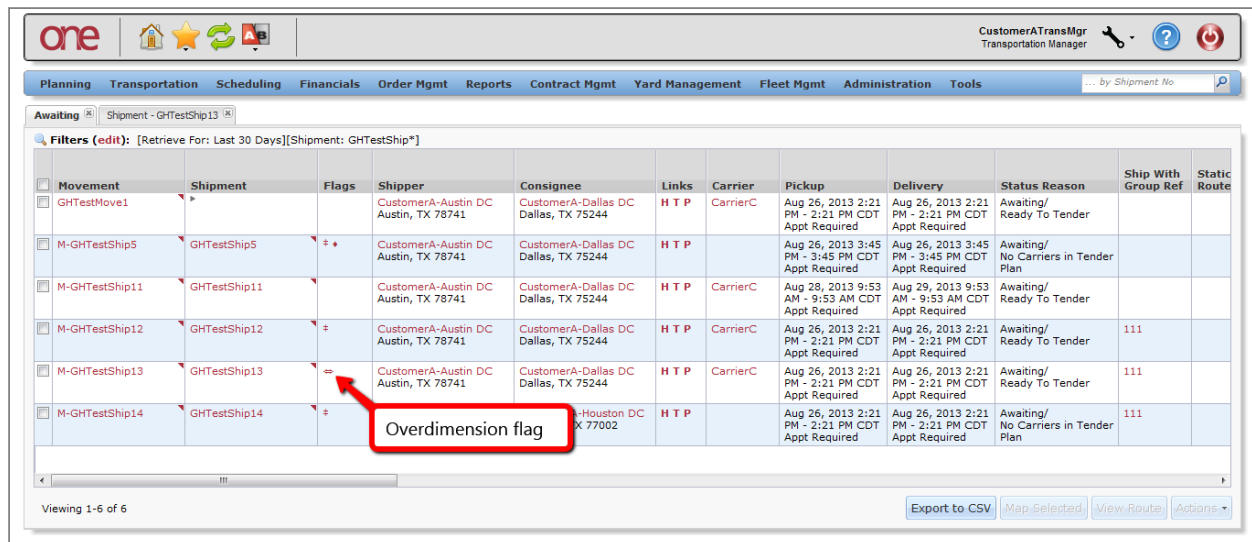
A red box labeled 'Shipping Unit fields' points to the 'Shipping Unit Weight', 'Shipping Unit Length', 'Shipping Unit Width', 'Shipping Unit Height', 'Shipping Unit Girth', and 'Shipping Unit Girth Plus Length' fields. Another red box highlights the title bar area with the text 'Equipment Setting Details screen for LTL Reefer Equipment Type'. At the bottom right, there are 'Save' and 'Close' buttons.

- Navigate to Transportation → Awaiting and create or locate a single-shipment movement with the Equipment whose Equipment Setting was created in the step directly above.
- Select the Shipment Number hyperlink to display the **Shipment Details** screen.

- On the **Shipment Details** screen, select the “Content” tab and set the Shipment Line Length, Width or Height so any of these values are outside of the Equipment settings length, width or height. Press the **Save** button to save this information.

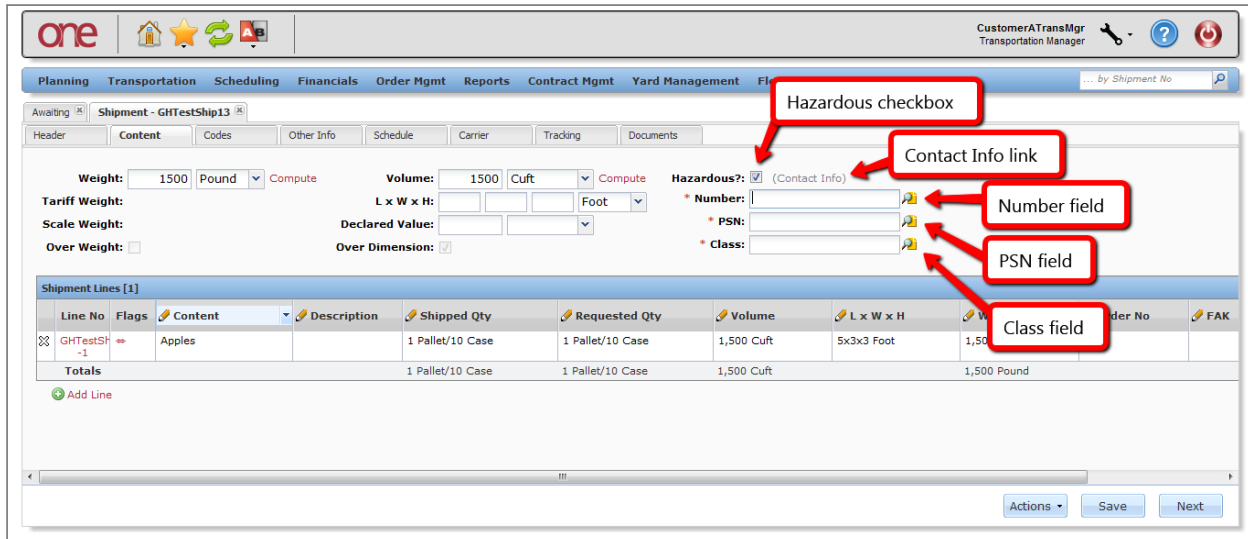


- Locate the shipment on the **Shipment Summary** screen. In the “Flags” column, there will be a flag for “Overdimension” – the user can mouse over the flag to see its name. There is also a checkbox on the Shipment Header that will be automatically checked and is read-only for Over Dimension.

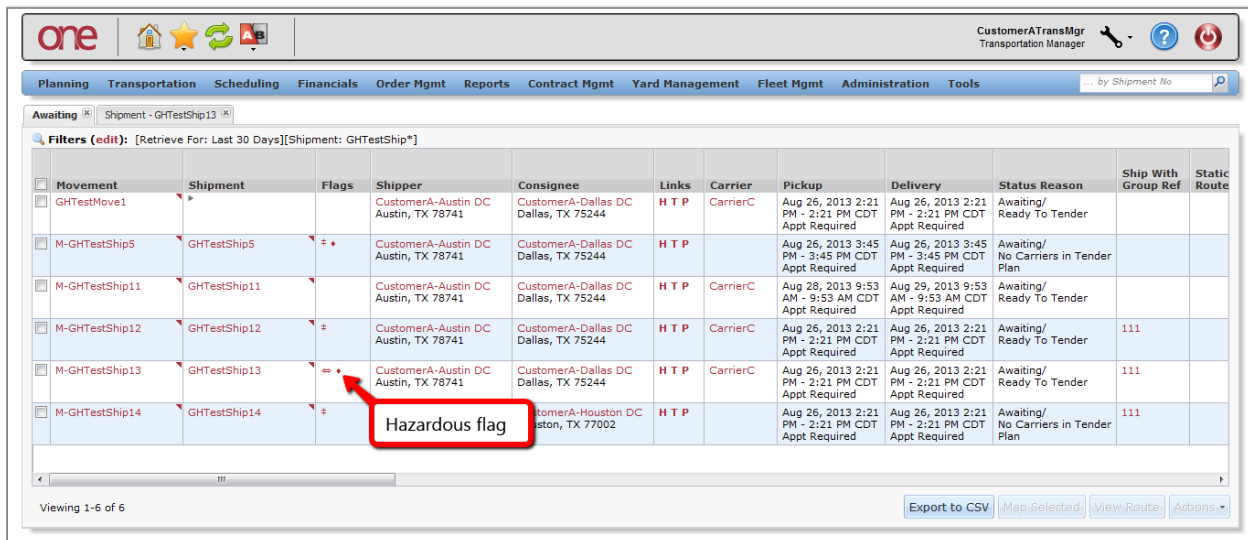


- To set the “Hazardous” flag on a Shipment, create or locate a single-shipment movement.
- Select the Shipment Number hyperlink to display the **Shipment Details** screen and select the “Content” tab.

- Select the “Hazardous” checkbox field in the Shipment Header and then select the “(Contact Info)” link next to the Hazardous checkbox and fill in the contact information. Enter information in the related fields located under the “Hazardous” checkbox - enter a Hazmat number in the “Number” field, enter a Proper Shipping Name (i.e. PSN) number in the “PSN” field and enter a Hazard class in the “Class” field. Press the **Save** button to save this information.



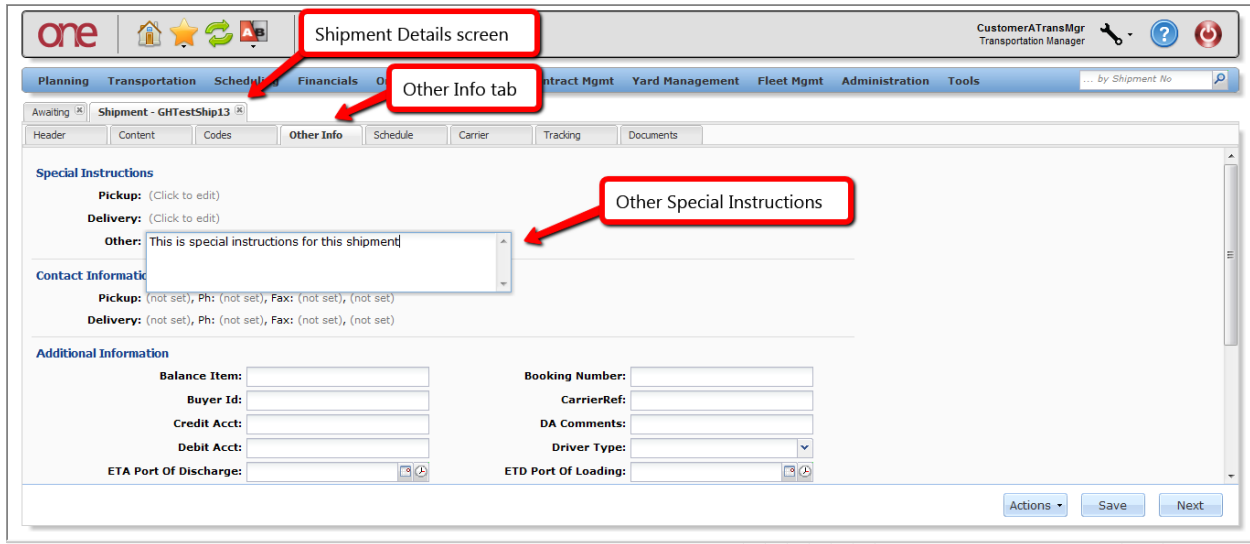
- Locate the shipment on the **Shipment Summary** screen. In the “Flags” column, there will be a flag for “Hazardous” – the user can mouse over the flag to see its name.



- To set the “Special Instructions” flag on a Shipment, create or locate a single-shipment movement.

- Select the Shipment Number hyperlink to display the **Shipment Details** screen and select the “Other Info” tab.

18. Select the “(Click to edit)” link next to the “Other” field under the “Special Instructions” section. Enter special instruction information. Press the **Save** button to save this information.



19. Locate the shipment on the **Shipment Summary** screen. In the “Flags” column, there will be a flag for “Special Instructions” – the user can mouse over the flag to see the special instructions information.

