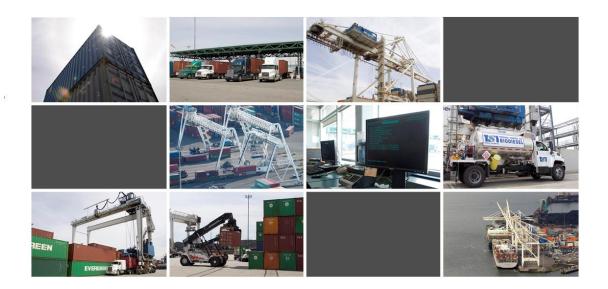


# **TRUCKER MANUAL**



## **Table of Contents**

## **Using GCT Canada SSLVPN:**

## Secure Sockets Virtual Private Network (SSLVPN) provides secure communications for data transmissions to GCT Canada LP. Web Services

By utilizing GCT Canada Web Services, carriers agree to abide by GCT Canada regulations and take responsibility for all activity under the carrier credentials, including but not limited to protection of storage fees associated and gate compliance fees.

Visit GCT Canada website for gate compliance documentation.

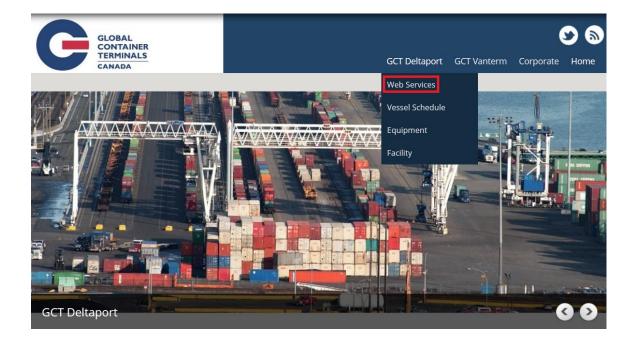
## New Trucking Company

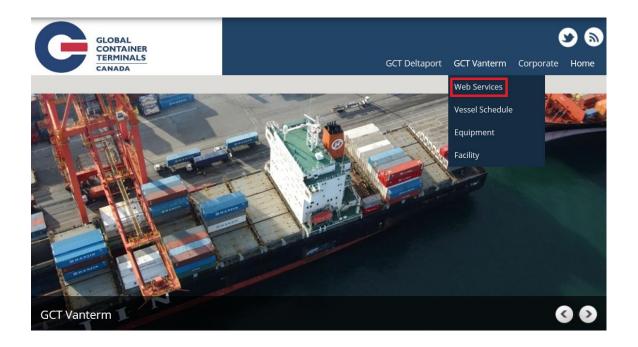
To request a new login, contact our Helpdesk (<u>helpdesk@globalterminals.com</u>) with below information:

- \* Contact Name
- \* Company Name
- \* Address
- \* Email Address
- \* Telephone and Fax numbers
- \* Company Type (ocean carrier, trucking company, customs broker, freight forwarder)
- \* Terminal Required: Deltaport, Vanterm or both
- \* Trucking Companies: Port Metro Vancouver Truck Licensing System number (TLS)

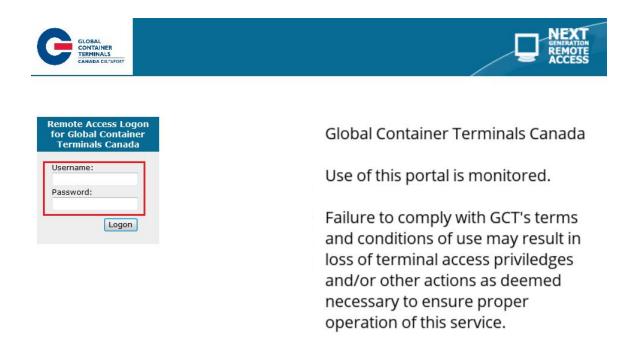
On the GCT Canada website <u>www.globalterminalscanada.com</u> select **Deltaport** or **Vanterm** 

Click on Web Services





The following log in page will open. Enter your **Username** and **Password**. Click the **Logon** button.



This will take you to a list of Applications. Select "Component Installer of WebForms"



#### Select "Run"

Do you want to run or save FirePassComponentInstaller-7.8.exe from dpsslvpn.globalterminals.com?			×
Run	Save	•	Cancel

Once the installer component is running, log into Web Forms, click on the **Deltaport Navis Web Access** link or **Vanterm Navis Web Access** link for the respective Terminal

User New's Home								
Network Access								
Deltaport Navis WebForms - C	cean Carriers							
1								
Web Applications	_							
Deltaport Navis WebAccess								
Deltaport Navis Training Manuals								
Scomponent Installer of WebFo	<u>rms</u>							

#### WebAccess Overview

## Starting Navis WebAccess

To log in:

1. Carriers will be automatically logged into WebAccess **Today** page

GCT DELTAPORT			
Today   Gate   Ships   Containers			
My Profile	<u>WebAccess</u> > Today	Dec 3, 2014 12:12:36 PM PST	
Notify			
Search For © Equipment © Booking © Gate Transactions	<u>News</u> Ships On Berth	Receiving For	
Search			Contact Us   Terms Of Use

**Note:** The top left will advise **GCT Deltaport** or **GCT Vanterm** for the respective terminals appointment system.

Web Access will automatically log out if the session is not active for over 15 minutes returning carriers to the log in page.



## **WebAccess Basics**

Menu Bar ———	Today   Gate   Ships   Container	s									
	Find Equipment	<u>WebAccess</u> > <u>Containers</u> > Availability Inquiry			y Od	Oct 3, 2007 07:25:33 PM PDT					
	>Availability Inquiry										
	EDO/Booking Details	_									
	Container Details	DeliveryIn	q							📓 <u>Excel</u>	권 <u>PDF</u>
Menu Items —	Maintain List										
Search Area —	Search For <ul> <li>Equipment</li> <li>Booking</li> <li>Gate Transactions</li> </ul> Search	Equipment Trucking C Pickup Dat	t IDs CAXU	5375500 4399510							
								iubmit			
		AVAILABLE	EQUIP ID	PORT LFD	PTD GTD	LOCATION	LINE STATUS	CUSTOM STATUS	AGRI STATUS	DEMURRAGE OWED	OTHER HOLDS
		4	<u>OOLU5375500</u>			Y	RELEASED	RELEASED		N	N
		×	CAXU4399510	27-AUG-2007		Y	HOLD	HOLD		Y	N

#### Menu Bar

The Menu Bar displays those menus you have been give access to.

#### Menu Items

The Menu Items are the commands available through a particular menu.

#### Search Area

Search for Equipment, Booking, or Gate Transactions

#### **Command Buttons**

Log In	Login - used to log into WebAccess.				
Log Out	Logout - used to log out of WebAccess				
Printer-Friendly	Pinter Friendly – used to print the content in the display area only.				
🔀 Excel	Convert to an Excel Spreadsheet				
PDF	Convert to PDF.				

Calendar Pop Up – enables you to select a date with the correct format.

## **Exiting Navis WebAccess**

To log out:

1. Click on the **Logout** button at the top right of the WebAccess screen.

User	jfaulkne <b>Log Out</b>
Company	DLT
	🗎 Printer-Friendly 🛛 👔 Help

## Using Navis WebAccess

## Today $\rightarrow$ User Profile

To view or make changes to your user profile:

#### 1. Go to **Today > My Profile > Details**.

Today   Gate   Ships   Container	s			
>My Profile	<u>WebAccess</u> > <u>Today</u> > My Profile C	Oct 14, 2007 03:26:15 P	M PDT	
Notify				
Search For O Equipment	User ID ahtr User Type Loo Details Privileges Acc	calAdmin User Em	ployerAHTR	
🔘 Booking	User ID *	ahtr	Password *	••••
○ Gate Transactions	First Name	TRUCKER	Last Name *	AHEER TRANSI
	Employer *	AHTR	User Type *	LocalAdmin
Search	Work Group *	TRUCK	Phone	
Search	Fax		Email	
	Locale	en_US	Location	
	SMS Number SMS Weekday Availability(HH24:MM)			
	From		То	
	SMS Weekend Availability(HH24:MM) From		То	
			10	
			Sub	mit

Carriers are encouraged to change the "Password" monthly, or if an employee leaves the company. Simply type over the current password and hit submit.

All other fields are protected.

Note: The Fax and SMS functions are not supported.

To see the users list of privileges:

1. Go to **Today > My Profile > Privileges**. A list of privileges is displayed.

User ID ahtr	User	Type LocalAdmin	User Employer AHTR
Details	Privileges	Access	
			USER
			PRIVILEGE ID
			CONTAINERS.ASSIGNEDCONTAINERS.READ
			CONTAINERS.AVAILABILITY.CHECK
			CONTAINERS.DETAILS.READ
			CONTAINERS.EDODETAILS.READ
			GATE.APPOINTMENTS.DELETE
			GATE.APPOINTMENTS.MODIFY
			GATE.APPOINTMENTS.READ
			GATE.TRANSACTION.READ
			GATE.TRUCKTRANSACTION.READ
			GATE.TRUCKVISITS.READ
			HELP.USER
			SHIPS.SCHEDULE.READ
			TODAY.FRONTPAGE.VIEW
			TODAY.MYPROFILE.VIEW
			TODAY.NOTIFY
			GATE.APPOINTMENTS.CREATE

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To see what types of access a user has:

1. Go to **Today > My Profile > Access**. A list of the company's whose data can be viewed is displayed.

Details	Privileges	Access		
			usi	ER
			COMPANY NAME	COMPANY TYPE
			AHEER TRANSPORT	trucking company
			ALL Line Operators	line operator
			ALL Rail Roads	rail road
			ALL Line Agents	line agent

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## Today $\rightarrow$ News

Carriers are encourage to monitor Today > NEWS for lane closures and containers not available.

GCT VANTERM			
Today   Gate   Ships   Containers	;		
My Profile	WebAccess > Today Sep 24, 2	2007 07:37:04 PM PDT	
Notify			
Search For © Equipment © Booking © Gate Transactions	> <u>News</u> Ships On Berth	Receiving For	
Search	NEWS 📓 EXCEL 🔁 PDF	NOTICE	📓 EXCEL 🔁 PDF
Search	NOTICES	TEXT	SUBJECT
	CONTAINERS NOT AVAILABLE	Containers with a Current Position of	CONTAINERS NOT AVAILABLE
	GCT CANADA ANNOUCEMENT	VSL, HEAP, RW, RE, TK99, or POT	CONTAINERS NOT AVAILABLE
	LANE CLOSURES JAN 12	indicates the container is NOT available for pick up.	CONTAINERS NOT AVAILABLE

#### Today $\rightarrow$ Notify

A customer can request notification be sent directly to them via email through WebAccess.

#### 1. To do this go to WebAccess > Today > Notify

The following window will open.

(Today)  Gate   Ships   Container	s		
My Profile	<u>WebAccess</u> > <u>Today</u>	> Notify Sep 24, 2007 07:37:04 PM PDT	
Notify			
Search For <ul> <li>Equipment</li> <li>Booking</li> <li>Gate Transactions</li> </ul>	Container :	AMFU8405441	
	Notify Me When :	Available - Container becomes available	
Search	Notification by :	Email	)
	Address/Number :	jfaulkner@tsi.bc.ca *	)
			Submit Reset
	pending		S Excel PDF
	NOTIFYREMOVE EQ_N No items found		

- 2. In the **Container** field enter the required container number.
- 3. Next, from the drop down menu in the **Notify Me When** field, select the event you wish to receive notification. In the below example "**Available Container becomes available**"

Available - Container becomes available

Available - Container becomes available DELIVER FULL CONTAINER OUT OF GATE DELIVERY EMPTY CONTAINER OUT OF GATE DEPART OUTBOUND TRAIN DISCHARGE CONTAINER FORM VESSEL LOAD CONTAINER ON RAILCAR LOAD CONTAINER ON VESSEL RECEIVE A FULL CONTAINER AT THE GATE RECEIVE EMPTY CONTAINER AT THE GATE UNLOAD CONTAINER FROM RAILCAR

- 4. Notification by: **Email**
- 5. Enter the email address where you would like the notification sent.
- 6. **Submit** the request.
- 7. Once submitted, the request will show under the **pending** queue at the bottom of the screen. When notification has been successfully sent, the request will move to the right hand **recent** list giving you the date and time the message was extracted.

Message(s	)						
Update was							
			_	,			
Container :			*				
Notify Me When :	Available	- Container b	ecomes available (	¥			
Notification by :	Email		~				
Address/Number	: jfaulkner	@tsi.bc.ca	*				
				Submit Reset			
pending			5		recent		
NOTIFYREMOV	E EQ_NBR	EVENT	CREATED		EQ_NBR	EVENT	EXTRACTED
0					ABCU2200655	FULL OUT	0007 00 00 45 05 04
8	ABCU2200655	AVAILABLE	2007-03-30 14:21:17.0				
8	ABCU2200655 AMFU8405441	AVAILABLE	2007-03-30 14:21:17.0 2007-04-04 19:24:58.0		BSBU3060514 BSBU3060751	AVAILABLE	2007-03-30 15:05:01. 2007-03-28 18:05:01. 2007-03-29 09:05:01.

The following is an example of the email notification the user will receive showing the container's availability.

	From: To: Cc:	⚠ express@dpnavcf.tsi.bc.ca Janet Faulkner	
	Subject:	Container Event Notification	
Γ	DELTAP	ORT	
	EMAIL:	jfaulkner(	]tsi.bc.ca
	The im	port containers listed }	below are ready for pickup:
	AMFU87	'88905 <b>:</b>	
L	P	IN Number:	
l	S	ize/Type/Height:	4400 [40 DR 96]
l	L	ine Operator:	NCL
l	C	ategory/Status:	I/F
l	v	/essel/Voyage:	ZATL 39
l	L	oad Port:	SHA
l	D	ischarge Port:	VAN
l	D	estination:	
l	C	Commodity:	
l		Consignee:	PANALPINA INC., VANCOUVER
l		roup ID:	
l	-	ard Pos.:	MO42D.1
l		Chassis Nbr:	
		lequired Chassis Type:	
l		eal:	K899013
l		ill of Lading/Booking: Reefer Temp:	NDA066242
l		az Paperwork Required:	NO
		eleased by Line:	YES
		leleased by Customs:	YES
		eleased by Agriculture:	
		topped:	NO
		ocation:	DLT MO42D.1
	N	lotes:	
11			

## Gate → Find Transaction

The **Find Transaction** Menu allows you to create a detailed transaction report that you can format, sort, and save for later use.

To find a transaction, go to WebAccess > Gate > Find Transaction



The following window will open.

WebAccess > Gate > Find Transaction Jul 25, 2007 03:23:11 PM PDT

List of S	aved Queries		Add
NAME	EXECUTE	DUPLICATE	REMOVE
(No items to display)			

Click the Add button.

The following report generator will open.

WebAccess > Gate > Find Transaction Jul 26, 2007 08:14:51 AM PDT

Query Criteria

Criteria Colur	mns Sort		
Report Name		Records Per Page	
Start Date *	26-Jul-2007 📖	End Date *	26-Jul-2007 🕅
Transaction Nbr		Equipment ID	
Truck Co		Truck ID	
Status		Vessel/Voyage/Call	
Chassis Nbr		Line	
Booking Nbr		Bill Of Lading Nbr	
Transaction Type		Damage	
Trouble		Hazard	

The Criteria Tab allows you to choose which criteria to use to generate the report.

Report Name	This field can be used if the report you are generating is one which will be used on a continual basis. This field is free-form. When creating a Report Name, please keep in mind that the Report Name must be unique to the entire system. A suggestion may be to start the report name with your initials. Creating and Saving a Report Name saves the format and can save time.			
Records Per Page	This field controls how many records will be displayed. If you choose to use this field, please note that when using the print option only those containers currently displayed will be printed.			
Start Date	Use the Calendar Drop-down box to enter the start date of records to be listed or enter the date in DD-MMM-YYYY format.			
End Date	Use the Calendar Drop-down box to enter the end date of records to be listed or enter the date in DD-MMM-YYYY format.			
Transaction Nbr	If this field is left blank the system defaults to ALL transactions. Otherwise you can specify a transaction number.			
Equipment ID	If this field is left blank the system defaults to ALL container numbers. Otherwise you can specify a container number.			
Truck Co	The system defaults to the users trucking companies. Double clicking the field will open the following window. Image: AHTR:AHEER TRANSPORT       Image: Cancel         Image: Company of the system       Image: Cancel         Highlight your trucking company, click on the arrow pointing right. AHTR will move to the box on the right hand side. Click OK. AHTR will now be populated in the Truck Co field.         Image: Truck Company of the system         Image: Company of the system			
Truck ID	If this field is left blank the system defaults to ALL Truck IDs. Otherwise you can specify a Truck ID.			

Status	If this field is left blank the system defaults to ALL statuses. Otherwise you can choose a specific Status. Click on the drop-down box and a list of Status is displayed.					
	Cancelled. Completed. Precheck Transfered to Other termina Truck has entered YARD. Truck stalled at INGATE Truck stalled at OUTGATE					
	OK Cancel					
	Select the required status.					
Vessel/Voyage/Call	If this field is left blank the system defaults to ALL Vessel/Voyage/Calls. Otherwise you can choose a specific Vessel/voyage. Click on the drop- down box and a list of Vessel/Voyage/Calls is displayed.					
	CCHI 81 1 HNOT 49 1 OOBR 99 1 OOCH 07 1 OOMA 45 1 USFL 58054 1 ZASI 40 1 ZCHI 37 1 ZEUR 40 1 ZIBE 35 1					
	OK Cancel					
	Select the required vessel.					
Chassis Nbr	The terminal does not support a chassis operation. This field should be left blank.					

Line	If this field is left blank the system defaults to ALL Lines. Otherwise you can choose a specific Line. Click on the drop-down box and a list of Lines is displayed.					
	AMERICAN PRESIDENT LI CHINA OCEAN SHIPPING CHINA SHIPPING (CANAI CMA-CGM CN RAIL CP RAIL CSAV AGENCY NORTH AN EVERGREEN HANJIN SHIPPING CO. LT HAPAG LLOYD					
	OK Cancel					
	Choose the required line.					
Booking Nbr	If this field is left blank the system defaults to ALL Booking numbers. Otherwise you can choose a specific booking number.					
Bill of Lading Nbr	If this field is left blank the system defaults to ALL Bill of Lading numbers. Otherwise you can choose a specific Bill of Lading number.					
	Note: This list is generated against the information made from the Appointments. Since a Bill of Lading is not a required field during the appointment making process, there is a high probability that the Bill of Lading column in your generated list will be blank. Therefore it is probably best to use the container number when using the Find Transaction report.					

Transaction Type	If the field is left blank the system defaults to ALL Transaction Types. Otherwise you can choose a specific Transaction Types. Click on the dro down box and a list of Transaction Types is displayed. Selecting a valid transaction type will assist in shortening the size of the report.						
	Deliver Bare Chassis         Deliver CFS Consignment         Deliver Empty         Deliver Export (Dray Off)         Deliver Import         Receive Bare Chassis         Receive CFS Consignment         Receive Empty         Receive Empty         Receive Empty         Receive Import (Dray In)						
	OK Cancel						
	Note: The terminal does not support a chassis operation. Selecting any of the chassis options will not return any information.						
Damage	This field allows you to select whether or not you would like to see damaged containers. Click on the drop-down box and a list of options is displayed. If you leave the field blank it defaults to N/A.						
	N/A No Yes						
Trouble	This field allows you to select whether or not you would like to see the transactions which are currently in trouble mode. These are transactions which have some type of problem which needs to be fixed prior to the transaction being complete. Click on the drop-down box and a list of options is displayed. If you leave the field blank it defaults to N/A.						
	N/A No Yes						

Hazard	This field allows you to select whether or not you would like to see hazardous containers. Click on the drop-down box and a list of options is displayed. If you leave the field blank it defaults to N/a.
	N/A No Yes

The Columns Tab allows you to select the information you would like to see in the list.

To add column headings into your list; select from the **Available Columns** box on the left, then use the add/remove arrows (left/right) in the centre section to move the chosen column heading to the **Selected Columns** box.

To change the order of the column headings in your list; select the column heading in the **Selected Columns** box, then use the up/down arrows to rearrange the order of the column headings in your list.

Available Columns Shand Shipper Status Temp Required/Setting/Observed Terminal Ticket Position Transaction Nbr Transaction Nbr Transaction Type Trouble Truck Co. Truck ID Truck State Truck Weight Vent Required/Setting Vessel/Voyage/Call		Selected Columns Transaction Nbr Transaction Type Status Truck Co. Equip ID Trouble		
--	--	---	--	--

Execute

Some of the column headings are not supported by GCT Canada. Some examples of columns which are not supported are; any Chassis options, Humidity Required, Material, any Military, Pics.

The Sort Tab allows you sort the information in the columns.

To determine the priority of the column heading you want to sort by; select from the **Available Columns** box on the left, then use the add/remove arrows in the centre section to move the chosen column heading to the **Selected Columns** box.

To change the order in which the columns will sort, select the column heading in the **Selected Columns** box, then use the up/down arrows to change which order the columns are sorted in.

Note: You can move multiple items at a time from the **Available Columns** to the **Selected Columns** box. While holding the **Ctrl** key, select the columns you require, then move them to the Selected Columns using the add/remove arrows in the centre section.

Criteria Columns Sort  Available Columns  Shand Shipper Status Temp Required/Setting/Observed Terminal Ticket Position Trade ID Transaction Nbr Transaction Type Trouble Truck Co, Truck ID Truck State Truck Weight Vent Required/Setting	Selected Columns Transaction Nbr Equip ID Status Transaction Type Trouble	
	Eaue and	Fuecuto

Execute

Now that you have:

- 1. Chosen your criteria (Criteria Tab)
- 2. Add or remove the columns headings you want to display on the list (Columns Tab)
- 3. Sort priority Columns Heading to make the list easier to read and understand (Sort Tab)

You can either click the **Save and Execute** button or the **Execute** button. The **Save and Execute** button saves the report for future use. When using this function you must have given the report a name in the Report Name field. To generate the report one time only, click on the **Execute** button.

A report similar to the one below will be generated. This list can now be **printed**, saved to an **Excel spreadsheet** or saved as a **PDF file**.

To print the list, click on the printer friendly button.

To save the list as an Excel spreadsheet, click on the Excel button.

To save the list as a PDF file, click on the PDF button.



TO PDF

#### Query Result

Sear	ch Result		S Ex	cel 🔁 PDF	
TRANSACTION NBR	TRANSACTION TYPE	STATUS	TRUCK CO.	EQUIP ID	TROUBLE
1527	RE	COMPLETE	CHAN	HMCT9016374	
1534	DI	COMPLETE	LAWR	GLDU2115972	
1538	RE	COMPLETE	LEIC	IMTT1059308	
1541	DI	COMPLETE	FREI	EMCU3535929	
1542	RE	COMPLETE	AHTR	EIST1562276	
1543	DI	COMPLETE	AHTR	EMCU3508862	
1546	RE	COMPLETE	GRAI	EIST9984410	
1550	RE	COMPLETE	GRFR	EIST1649988	
1552	RE	COMPLETE	AGTR	EIST9966823	
1553	RE	COMPLETE	ARNO	GVCT5046969	
1556	RE	COMPLETE	GULZ	INBT5402887	
1557	RM	COMPLETE	ATRA	SHXT40000023	1557
1561	RE	COMPLETE	ARNO	TGHT8170058	
1563	DI	COMPLETE	HSTW	GESU4585650	
1570	RE	COMPLETE	BNDU	UEST5117024	
1571	DI	COMPLETE	KDST	GVDU4046510	
1573	DI	COMPLETE	LEIC	EMCU9247811	
1574	RE	COMPLETE	LMFF	GATT7006632	

#### Note: Any items which are underlined can be clicked on to drill down to more information.

#### Equipment Detail

Report CreatedSep 27, 2007 6:25:34 PM

		Current Position:	I028D.2		
Category:	E	Chassis:		Height:	86
Status:	F	Accessory:		Lenght:	40
Group:				Туре:	DR
I/B Carrier:	AHT701	Bkg/EDO:	<u>77733614</u>	Weight:	25000KG
O/B Carrier:	USFL			POL:	VAN
Line Operator:	EVR			POD:	HKG
Reefer:				Destination:	DLC
Hazardous:				Damaged:	

#### Damage

AREA TYPE REPORTED REPAIRED PICS DESCRIPTION NOTES No items found for this table.

#### Hazard

S Excel DPDF

IMDG UNDG NBR PICS DESCRIPTION

No items found for this table.

If a report has been saved as a template it will now be available when you use the **Find Transaction Form**.

List of Sav		Add	
NAME	EXECUTE	DUPLICATE	REMOVE
EXPORT CONTAINERS	9 (4)	ß	8
IMPORT CONTAINERS	9 <u>0</u>	ß	8

To use these templates, you can click on the **EXECUTE** icon and a list will immediately be generated.

Clicking on the **DUPLICATE** icon will create a copy of the template.

Clicking on the **REMOVE** icon will delete the template.

## Gate → View Appointments

A report generator is used to view all appointments.

To view appointments, go to WebAccess>Gate>View Appointments

Today   Gate   Ships   Containers
Find Transaction
View Appointments
Request Appointments
Mass Create Appointments
Appointment Notifications
Truck Transaction
Truck Visits

The following window will open.

List of Sa		Add	
NAME	EXECUTE	DUPLICATE	REMOVE
(No items to display)			

Click on the **Add** button to create a report. A Query Criteria window will open.

#### Query Criteria

Criteria Colum	ns Sort		
Report Name		Records Per Page	
Visit Id		Appointment Id	
Trucking Company		Status	
Start Date		End Date	
Appointment Type		Category	
Truck Id		Driver Id	
BL/Booking/EDO		Equipment Id	

Save	and	Execute
		Execute

The report can now be tailored depending on the type of information the user is looking for.

If the report is one which is going to be used on a regular basis, the criteria can be selected and saved with a report name so it can be used over and over again. Once the criteria is captured, the Save and Execute button should be selected. If a Report Name has not been entered, the system will prompt the user to enter one. If the report is only going to be used once, the user only needs to select the Execute button and the report will be generated.

There are 3 tabs which allow the user to customize the report:

A. The Criteria tab displays the basic search criteria for your search. It also includes a field for setting the number of lines each result page will show.

Criteria Colum	ns Sort		
Report Name		Records Per Page	
Visit Id		Appointment Id	
Trucking Company		Status	
Start Date		End Date	
Appointment Type		Category	
Truck Id		Driver Id	
BL/Booking/EDO		Equipment Id	

- Select the criteria required for the report. If you select no criteria, all appointments will be returned when you run the query.
- For **Records per Page**, enter the number of lines you want to display on each page of the query results. The default is 15 lines.
- Enter a new **Report Name** on the on the **Criteria** tab.

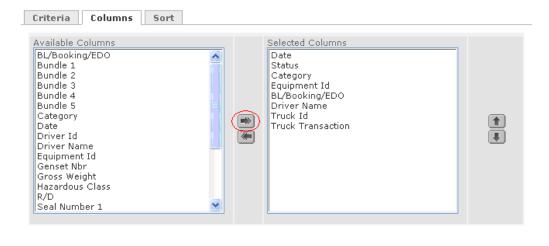
If you only plan to run this search once (for example, you are searching for a single specific **Visit ID** or **Appointment ID**), you do not need to include a **Report Name**. However, you must include a name if you intend to save the search for later use. Be sure to give the search a unique as the system has only one data base for Report Names. If two people attempt to enter a report with the same name, only one will be able to save. To avoid this and to keep your report names unique, you may want to start or end each Report Name with your initials or company name. Please note that although the data base for the report names is shared, no one else has access to your report templates.

#### Query Criteria

Criteria Colum	ns Sort			
Report Name		Records Per Page		
Visit Id		Appointment Id		
Trucking Company		AHTR:AHEER TRAN	SPORT	AHTR:AHEER TRANSPORT
Start Date		ANY		
Appointment Type				
Truck Id			OK	Cancel
BL/Booking/EDO		Equipment Id		_

To select the criteria, click on the drop down box, highlight the required item and click on the right arrow icon. The selection will be moved to the window on the right hand side. Once all the items have been selected, click OK and move to the next criteria.

B. The **Columns** tab allows you to determine which fields will be displayed for your query results, and in which order.



Click the **Columns** tab to view the column layout for the search results.

The **Selected Columns** field displays the default columns and their order, with the top column appearing at the left side of the **Query Results** page, and the bottom column at the right of the page.

- To add a column to the Query Results page: select it in the Available Columns field and use the right-arrow button to move it to the Selected Columns field.
- To remove a column from the Query Results page: select it in the Selected Columns field and use the left-arrow button to move it to the Available Columns field.
- To move a column left or right on the Query Results page: select it in the Selected Columns field and use the up and down buttons on the right side of the tab to move it.
- C. The Sort tab allows you to determine a multiple-level sort for the results.

Criteria Columns Sort	
Available Columns           Appointment Id         Selected Columns           Appointment Id         Image: Column selected columns           Bundle 1         Image: Column selected columns           Bundle 2         Image: Column selected column selected columns           Bundle 3         Image: Column selected co	

Click the Sort tab to view the sort scheme in Selected Columns field.

The top column represents the first sort, the second column represents the sort within the blocks of records produced by the first level of the sort, etc. For example, sorting by date alone results in large blocks of records all with the same date, subsequently sorting by Visit ID organizes the records for each date by **Visit ID**.

Date columns are sorted in descending order (most recent date at the top), and the other columns are sorted in ascending order (lowest value at the top).

- To add a sort level to the Query Results page: Select the field you want to sort by in the Available Columns field and use the right-arrow button to move it to the Selected Columns field.
- To remove a sort level from the Query Results page: Select the field you want to sort by in the Selected Columns field and use the left-arrow button to move it to the Available Columns field.
- To change the sort order: Select the field you want to sort by in the Selected Columns field and use the up and down buttons on the right side of the tab.

Once the criteria, columns and sort details have been selected, the report is ready to be generated. Click the **Execute** button and the report will be generated. Clicking the **Save and Execute** button will save the report for later use.

VISIT ID	APPT NBR	GATE ENTRY MODE	DATE	STATUS	R/D	CATEGORY	EQUIPMENT ID	BL/BOOKING/EDO	DRIVER NAME	TRUCK ID	TRUCK TRANSACTION
422	1518		16-JAN-2007	CANCEL	R	E					
	1519		16-JAN-2007	CANCEL	R	E					
	1520		16-JAN-2007	CANCEL	D	м					
	1521		16-JAN-2007	CANCEL	D	I					
423	1522		16-JAN-2007	CANCEL	R	E					
	1523		16-JAN-2007	CANCEL	R	E					
	1524		16-JAN-2007	CANCEL	D	м					
	1525		16-JAN-2007	CANCEL	D	I					
<u>424</u>	<u>1526</u>	AUTO	16-JAN-2007	MADE	R	E	CMAS6391005	CAN222111			
	<u>1527</u>	MANUAL	16-JAN-2007	MADE	R	E		CHICU00042			
	1528	AUTO	16-JAN-2007	MADE	D	м		EVRDEPOT			
	<u>1529</u>	AUTO	16-JAN-2007	MADE	D	I	TGHU2427998	102600012797			
425	1530	AUTO	16-JAN-2007	MADE	D	I	CPSU1891036				

After the report is generated, it can be extracted into an Excel spread sheet or a PDF file by clicking on the icon at the top of the report.

The **Move** and **Swap** features have been disabled. It should also be noted that changes to an appointment are no longer allowed. Carriers will receive the following error message.

#### Appointment - Edit

	Message(s)
Un	able to update this appointment as it is restricted for these changes

#### **Using Existing Searches to View Appointments**

Once a search has been saved, it can be reused or modified.

To use a predefined search to view visits and appointments:

Select the Gate > View Appointments

The **List of Saved Queries** page displays your saved searches and is sorted with the oldest at the top.

List of Saved Queries					
NAME	EXECUTE	DUPLICATE	REMOVE		
AHTR - DAILY RESERVATIONS	9g	ß	8		

Do any of the following:

- **To execute the query:** Click the **Execute** icon to execute the search without first viewing its settings.
- To view the visit and its appointments, click the Visit ID.
- To view or cancel an individual appointment, click the **Appointment Number**.
- To view other details, click the relevant link.
- To review or edit a query: Click its link in the Name column.
- To duplicate a query: Click its copy icon in the Duplicate column.

• To delete a query: Click its delete icon in the Remove column. The Query Results page displays.

#### New Appointment

Туре*	Pick Up	Ŧ
Category*		-
	Import Export Empty Chassis	

#### **Canceling a Visit**

You cancel a visit as well as all the appointments assigned to the visit id using the **Appointment - Edit** page.

#### To cancel an existing visit:

- 1. Find the visit.
- 2. On the **Query Results** page, select the **Visit ID** for the visit you want to delete.

The Appointment - Edit page displays.

3. Click the **Cancel Visit** button.

The system asks you to confirm that you want to cancel the visit.

Microso	ft Internet Explorer 🛛 🛛 🔀
?	Are you sure you want to cancel visit 183?
	OK Cancel

4. Click OK.

The **Appointment Results** page displays, confirming the cancellation.

5. Click **OK** in the lower right corner.

The Query Results displays with the visit and its appointments removed.

## Gate → Appointment Start Times

Deltaport and Vanterm appointment system opens three days out. Start times as noted below

Day Securing Appts	Opens New Day
Monday @ <b>1000</b>	Thursday
Tuesday @ <b>1000</b>	Friday
Wednesday @ 1000	Monday (Saturday/ Sunday if required)
Thursday @ <b>1000</b>	Tuesday
Friday @ <b>1000</b>	Wednesday
Saturday @ 1000	
Sunday @ <b>1000</b>	

Day Securing Appts	Opens New Day
Monday @ <b>1100</b>	Thursday
Tuesday @ 1100	Friday
Wednesday @ 1100	Monday (Saturday/ Sunday if required
Thursday @ <b>1100</b>	Tuesday
Friday @ <b>1100</b>	Wednesday
Saturday @ 1100	
Sunday @ <b>1100</b>	

Gate → Request Appointments

To request an appointment, go to **Gate > Request Appointments**.

Today Gate	Ships   Containers						
Find Transaction							
View Appointments							
Request Appointments							
Mass Create Appointments							
Appointment Notifications							
Truck Transaction							
Truck Visits							

The following window will open.

Please note the Trucking Company field defaults from the user's ID.

### Appointment - Create

Trucking Comp	any*	AHTR: AHEER TRANSPC							
Appointment D									
Time Period*	Time Period*								
Driver Id									
Truck Id									
Drop Off	0	1	2	3					
Export	0	0	0	0					
Empty	0	0	0	0					
Import	0	0	0	0					
Bare Chassis	0	0	0	0					
Pick Up	0	1	2	3					
Import	0	0	0	0					
Empty	0	0	0	0					
Export	0	0	0	0					
Bare Chassis	0	0	0	0					

Note: Any fields with an asterisk \* are required fields.

1. Choose an **Appointment Date**. You can either type the date (format: 13-Jan-2007) or choose a date from the drop down calendar.

Appointment - Create

Trucking Comp	any*				ſ
Appointment D	ate*				<u> </u>
Time Period*				-	🕴 January 2007 🕴
Driver Id					Su Mo Tu We Th Fr Sa
Truck Id				-	1 2 3 4 5 6 7 8 9 10 11 12 13
Drop Off	0	1	2	3	7 8 9 10 11 12 13 14 15 16 17 18 19 20
Export	0	0	0	0	21 22 23 24 25 26 27 28 29 30 31
Empty	0	0	0	0	
Import	0	0	0	0	t <u>oday</u>

2. Select a **Time Period** for the appointment from the drop down menu.

Time Period*		*
Driver Id		FR0730:07:30 - 07:59
		FR0800:08:00 - 08:59
Truck Id		FR0900:09:00 - 09:5
		FR1000:10:00 - 10:59
Drop Off	0	FR1100:11:00 - 11:59
		FR1300:13:00 - 13:59
Export	0	FR1400:14:00 - 14:59
		FR1500:15:00 - 15:59
Empty	0	FR1700:17:00 - 17:59
		FR1800:18:00 - 18:59
Import	0	685 1 685 1 685

Valid Time Periods: The first two characters represent the day. The last four characters represent the hour. For example **TU0900** is Tuesday at 0900-0959 hour.

G	GLOBAL CONTAINER TERMINALS CANADA	GCT C	anada	Time P	eriods			
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
0730	M00730	TU0730	WE0730	TH0730	FR0730	ST0730	SU0800	
0800	M00800	TU0800	WE0800	TH0800	FR0800	ST0800	SU0800	
0900	M00900	TU0900	WE0900	TH0900	FR0900	ST0900	SU0900	
1000	MO1000	TU1000	WE1000	TH1000	FR1000	ST1000	SU1000	
1100	MO1100	TU1100	WE1100	TH1100	FR11100	ST1100	SU1100	
1200				Meal Break		•		
1300	MO1300	TU1300	WE1300	TH1300	FR1300	ST1300	SU1300	
1400	MO1400	TU1400	WE1400	TH1400	FR1400	ST1400	SU1400	
1500	MO1500	TU1500	WE1500	TH1500	FR1500	ST1500	SU1500	
1600		Shift Change						
1700	M01700	TU1700	WE1700	TH1700	FR1700	ST1700	SU1700	
1800	MO1800	TU1800	WE1800	TH1800	FR1800	ST1800	SU1800	
1900	MO1900	TU1900	WE1900	TH1900	FR1900	ST1900	SU1900	
2000	MO2000	TU2000	WE2000	TH2000	FR2000	ST2000	SU2000	
2100	MO2100	TU2100	WE2100	TH2100	FR2100	ST2100	SU2100	
2200	MO2200	TU2200	WE2200	TH2200	FR2200	ST2200	SU2200	
2300	MO2300	TU2300	WE2300	TH2300	FR2300	ST2300	SU2300	
0001				Shift Change				
0130	MO0130	TU0130	WE0130	TH0130	FR0130	ST0130	SU0130	
0200	M00200	TU0200	WE0200	TH0200	FR0200	ST0200	SU0200	
0300	M00300	TU0300	WE0300	TH0300	FR0300	ST0300	SU0300	
0400	M00400	TU0400	WE0400	TH0400	FR0400	ST0400	SU0400	
0500	M00500	TU0500	WE0500	TH0500	FR0500	ST0500	SU0500	
0600	MO0600	TU0600	WE0600	TH0600	FR0600	ST0600	SU0600	

Note: Please choose the Time Period carefully. If the terminal is closed the system will show the day as a Time Period with a start and end time, however, the available appointments will be 0. Choosing these time periods will result in the following warning:

Message(s) Can not make any more appts for this time period ! Day/zone or creation time not valid for this appt type !

- 3. The **Driver ID** field is not applicable.
- 4. The **Truck ID** field is not applicable.
- 5. Finally, select the **Type** of transaction the trucking company is making as well as whether the appointments are for imports, exports or empties and how many of each.
- 6. The two types of transactions to choose from:

#### A. Drop Off

Drop Off	0	1	2	3
Export	0	0	0	0
Empty	0	0	0	0
Import	0	0	0	0
Bare Chassis	0	0	0	0

#### B. Pick Up

Pick Up	0	1	2	3
Import	0	0	0	0
Empty	0	0	0	0
Export	0	0	0	0
Bare Chassis	0	0	0	0

Note: The Chassis field will not be used by us and unfortunately could not be removed by Navis from the program.

A combination of Drop Off transactions and Pick Up transactions can be made up to a maximum of 3 per type.

Note: Only one truck can use one visit id.

#### Example:

The below example shows American Cartage securing appointments on January 16, 2007 for the TU11:00am time slot in order to drop off 2 Export containers, pick up 1 Empty container and pick up 1 Import container. Carriers may select up to six twenty foot equivalents (TEU's) per visit id. However, only one driver can use the visit id for all six TEU's.

		-			
Trucking Comp	any*	AMER:	AMERI	CAN C	ART
Appointment D	ate*	16-Jan	-2007		
Time Period*		TU110	0:11:0	0 - 11	:59 🔽
Driver Id	]			~	-
Truck Id	[				
Drop Off	0	1	2	3	4
Export	O	$\odot$	١	0	0
Empty	0	O	$\odot$	$\odot$	0
Import	$\odot$	O	$\odot$	$\odot$	O
Bare Chassis	0	0	0	0	0
Pick Up	0		2	3	4
Import	$\odot$	۲	$\odot$	$\odot$	$\odot$
Empty	$\odot$	$\mathbf{I}$	$\odot$	$\odot$	0
Export	O	O	O	O	O
Bare Chassis	0	0	0	0	0

Submit

7. Once these details are filled in, select the **submit** button and the following window will open.

Visit Information	
Visit Id	424
Trucking Company	AMER
Appointment Date	16-Jan-2007
Time Period	1100
Driver Id	
Truck Id	

#### Visit Details

Appointment Id	1526	Description	DROP OFF EXPORT
Booking Number*		Size/Type/Height*	<b></b>
Container Number		Hazardous Class	
Gross Weight		Genset Number	
Seal Number 1		Seal Number 2	
Seal Number 3		Seal Number 4	
Chassis Number			
Appointment Id	1527>	Description	DROP OFF EXPORT
Booking Number*		Size/Type/Height*	<b></b>
Container Number		Hazardous Class	<b></b>
Gross Weight		Genset Number	
Seal Number 1		Seal Number 2	
Seal Number 3		Seal Number 4	
Chassis Number			
Appointment Id	1528	Description	PICK UP EMPTY
Booking / EDO*		Size/Type/Height*	<b></b>
Chassis Number		Chassis Size Type	
Appointment Id	1529	Description	PICK UP IMPORT
B/L Number		Container Number*	
Chassis Number		Chassis Size Type	

Submit

Note: An appointment number will be assigned to each transaction the trucking company has requested. These will all then be associated with one **Visit Id**. The driver will only be required to give the Visit Id at the gate.

8. Next, the details of the requested appointments must be entered. Again, all fields with an asterisk must be entered. Below example notes **Visit Id 424** with the following **Appointment Id's** 

Visit Information			
Visit Id	424		
Trucking Company	AMER		
Appointment Date	16-Jan-2007		
Time Period	1100		
Driver Id			
Truck Id			

#### Visit Details

Appointment Id	1526	Description	DROP OFF EXPORT
Booking Number*	CAN222111	Size/Type/Height*	40DR96
Container Number	CMAS6391005	Hazardous Class	
Gross Weight	25000	Genset Number	
Seal Number 1	8844	Seal Number 2	
Seal Number 3		Seal Number 4	
Chassis Number			
	·		
Appointment Id	1527	Description	DROP OFF EXPORT
Booking Number*	CHICU00042	Size/Type/Height*	20DR86
Container Number		Hazardous Class	
Gross Weight		Genset Number	
Seal Number 1		Seal Number 2	
Seal Number 3		Seal Number 4	
Chassis Number			
	·		
Appointment Id	1528	Description	PICK UP EMPTY
Booking / EDO*	EVRDEPOT	Size/Type/Height*	40DR86
Chassis Number		Chassis Size Type	
Appointment Id	1529	Description	PICK UP IMPORT
B/L Number	TESTOPS	Container Number*	CPSU1891036
Chassis Number		Chassis Size Type	

#### Submit

**Appointment # 1526** is an example of an appointment for a drop off of an export with all details.

**Appointment # 1527** is an example of an appointment for a drop off of an export where only the booking number is known at this time. The system will not allow the appointment to be made with an unknown container, so if the container has not been to the terminal previously, the trucker will either have to call ahead to have it entered in the system or leave the container details out of the appointment. The trucker should be encouraged to have the container pre-advised prior to arriving at the terminal in order to make the transaction smoother. If the container is not preadvised, the truck will have to go to the trouble booth to have the problem rectified. **Appointment # 1528** is an example of a pick up of an empty container. An EDO or a release on a booking must be present in order for an appointment to be made.

**Appointment # 1529** is an example of a pick up of an import container. In order for an appointment to be secured for an import container, the Bill of Lading must be completely released with no holds. The only exception that will allow an import appointment to be secured, once all holds are released, is if the ship is not yet at berth. The system will allow an appointment to be made, however it will give a warning that the vessel has not yet arrived.

<u>Important Note:</u> For any other appointment that is attempted to be made on a container that has holds, the system will create a Visit Id, however the status of the appointment will be incomplete (INCMPLTE).

VISIT ID	APPT NBR	GATE ENTRY MODE	DATE	TIME PERIOD	STATUS	R/D	CATEGORY
<u>9206281</u>	3586326		26-APR-2014	ST1400	INCMPLTE	D	Ι

9. Once the details are filled in, click the submit button. The following window will open with all the visit information noting APPOINTMENTS CONFIRMED

Appointment - Results

Visit Information

Visit Id	424
Trucking Company	AMER
Appointment Date	16-Jan-2007
Time Period	1100
Driver Id	
Truck Id	

APPOINTMENTS CONFIRMED				
APPOINTMENT ID	DESCRIPTION	CONTAINER NUMBER	MESSAGE	
1526	DROP OFF EXPORT	CMAS6391005		
1527	DROP OFF EXPORT			
1528	PICK UP EMPTY			
1529	PICK UP IMPORT	CPSU1891036		

OK	
Go Back	

10. Click in the lower right corner. The system will now return you to the Appointment – Create page.

**Note:** If the period is not available, a link displays at the bottom of the page that allows you to select an alternate period "<u>Show available appointment time periods</u>"

Show available appointment time periods

Submit

If there had been any errors, explanations would be given in the message field of the appointment id with the error. These would need to be corrected before the appointment can be completed.

Errors in **red** are **hard stops** and will not allow an appointment to be secured. Errors in blue are only **warnings**. The appointment will be secured but the status will be "Trouble" until the error is corrected. The error needs to be corrected before the truck comes to the terminal.

Has an Appointment **Request Appointments Message** been secured? ALCOHOL/TOBACCO CUSTOMS HOLD Ν **BAD ORDER** Ν Bill of Lading held by line operator Ν Bill of Lading not released by customs Ν **BLOCKING AND BRACING** Ν **CANADA CUSTOMS INSPECTION** Ν **CFIA BUG HOLD** Ν **CHECKING PLACARDS** Ν **CONSIGNEE HOLD** Ν **CUSTOMS AUTOMOBILE HOLD** Ν **CUSTOMS DOCKSIDE / TAILGATE EXAM** Ν **CUSTOMS DOCKSIDE EXAM** Ν DAMAGE HOLD Ν **DOCKSIDE SOIL EXAM** Ν **DOORS OPEN** Ν **EXPORT DEMURRAGE HOLD** Ν GATE HOLD FOR CHARGES OWING Ν HOLD Ν HOLD FOR FUMIGATION Ν Import Container has no Bills of Lading Ν **MISSING HAZARDOUS DECLARATION** Ν **MISSING HAZARDOUS PERMIT** Ν Not in the Yard! On the Vessel Y **NOTICE OF DETENTION** Ν **QUEEN'S BOND / E44** Ν Ν **REHANDLE HOLD** SISTER CONTAINER HOLD Ν **STEAMSHIP LINE HOLD** Ν **SURVEY / INSPECTION** Ν **TAILGATE CHARGES OWING** Ν **TRANSPORT CANADA HOLD** Ν **VACIS CHARGES OWING** Ν **VACIS EXAM** Ν **WOOD PACKING DESTUFF HOLD** Ν WOOD PACKING PAPERWORK HOLD Ν APPOINTMENT ALREADY EXISTS FOR Ν

The following is a list of possible errors:

**Note**: The appointment system will allow an appointment to be made for a container which has demurrage owing. There will be **NO** warning. It is the responsibility of the party making the appointment to check through the availability option in WebAccess to determine whether demurrage is owed on a container. Steam Ship lines or Canada Customs may put a hold on a container at any time after the appointment has been made. It is the responsibility of the party making the appointment to ensure the container is available for pickup prior to arriving at the Terminal. Also noting, a container may show a dock location. It is up to the carrier to ensure the dock location is in an open area in the yard prior to arriving at the Terminal. Carriers are requested to view the Web Access news for lane closures i.e. VSL, HEAP, RW, RE, TK99 or POT indicate the container is still on the vessel

See the below section called **Containers >Availability Inquiry** for instructions on how to check if demurrage is owed. Also note the below section called **Today > News** for instructions on how to check for lane closures.

# Gate → Mass Create Appointments

The Mass Create Appointments function is a convenient way to quickly request large numbers of appointments. It is recommended to upload a maximum of 49 appointments per file. All mass create forms are required to be created and edited in Excel as a comma-separated value (.csv) file. An Excel .csv template is downloaded from Web Access, altered and then uploaded to the Appointment System.

### To download the mass-create appointments template:

1. Select the Gate > Mass Create Appointments



2. Click Download template.

Appointment - Mass Create

Select File Containing Appointment Data	Download template	
	Browse	
		Submit

The system asks if you want to open or save the file.

1. Click Save.

The Windows Save As window opens.

2. Navigate to where you want to save the template and click **Save** with a <u>unique</u> file name for each .csv file.

						_	_	_	_		massAp	ptTemplate.	sv - M	crosoft Exe	:el										- 0
	Home	e Insert	Page Layo	ut Form	nulas Data	Review	View A	dd-Ins	-	-		1.00		-									-	-	۵ 😮 🗢
- 22 ·	& Cut		alibri	- 11	• A* A*	= = =	- ♦	🛱 Wrap Text	Genera	əl		55		Norma	1	Bad	Go	od		-	*		AutoSum +	27 8	
Paste	J Forma		виц	⊞ -	<u>A</u> · <u>A</u> ·		(# (# )	😸 Merge & Center 🔸	s -	% , 1	d 22	Conditional Formatting *				Calculation	Ch	eck Cell	Ŧ	Insert •	Delete	and the second second	-	Sort & Find & Filter * Select	
	lipboard	6		Font	riş.		Alignment			Number	rik.				SI	yles					Cells		Ed	ting	-
2 🖉	<b>n) •</b> (n	- 11 - 0a	900	XI Σ 🛅	Avera	ge \varTheta 🛄 🖬	1 🍄 👻																		
	G22	•	č 1	P.W.																					
1	A	В	С	D	E	F	G	н	1	J	K	( L		M	N	0	Р	Q	R		S	T	U	V	W
1 Gr	oup Id	Containe	Trucking (	Date	Time Pe	ric Driver Id	Truck Id	Type Cat	tegory	BL/Bookin	n Line	Ship V	isit lı Si	ze/Type/I	Hazardou	s Genset Nu l	Bundle 1	Bundle 2	Bundle	3 Bu	undle 4	Bundle 5	Seal Nu	m <mark>t Seal N</mark> um	k Seal Num
2																									

To use the Mass-create appointments template:

- 1. Open the saved copy of the template.
- 2. Complete the Excel spreadsheet.

The following table lists the key columns and their meanings.

Table 5-4. The mass-create appointments template
--

Column	Comments
Group ID	This column allows you to "group" the appointments by assigning them a user-determined Group ID. When processing the file, the system assigns each Group ID a Visit ID. If no Group ID is given, the system assigns the row its own Visit ID. For example: Group ID Visit ID 1 123 (appt. 1 of the visit) 1 123 (appt. 2 of the visit) 2 124 (appt. 2 of the visit) 2 124 (appt. 2 of the visit) <null> 125 (only appt. of the visit) <null> 126 (only appt. of the visit)</null></null>
Container ID	The Container ID will be validated against a list of existing IDs. *mandatory for Pick Up Import or Pick Up Export
<mark>Trucking</mark> Company	Enter your Trucking company ID. The ID will be validated against the user's ID.
Date	Required. The format is DD-MON-YYYY. The template automatically formats the date if you are using Excel. Example: 16-Jan-2007
Time Period	The identifier used by the terminal for the gate schedule period. For example: MO0730, MO1000, MO2200 etc. Note: Time periods will add two letters for the day of the week in front of the time. This will allow carriers to easily identify the day of the week for the appointment.
Driver ID	This field is N/A. Please leave this field blank.
Truck ID	The Truck ID is N/A. Please leave this field blank,

Type	Appointment t converts these space betwee	e to a s	ingle ch	aracter o	code (	D or R	). (Do	
Category	Appointment of is not support					, Impo	rt, Emp	ty. CHASSIS,
BL/Booking/EDO	BL, booking n	umber	or EDO	, depend	ling or	n the tr	ansacti	on.
Line	Steamship Lir	ne. Exa	ample:	EVR, CS	L, OC	L		
Ship Visit	Enter the abb the EDO/Bool		etails me	nu item	under	the Co	ontaine	
	NBR	LINE		VOYAGE	CALL	POL	POD	POD2
	CAN115631 CAN115631			90 222	1	VAN	SHA	
Size/Type/Height	number/call n For example: Example: 20D	CCHI/	90/1	mation is	s requ	ıired, d	ependi	ng on the
	appointment's	Categ	ory.				-	
Hazardous Class	Enter the clas	s numt	per only.					
Bundle 1 – 5	N/A.							
Seal Number 1	Enter the cont	tainer's	seal nu	mber				
Seal Number 2	Enter the cont	tainer's	second	seal nur	mber i	if requi	red.	
Genset Number	Enter the Gen against a list o			he Gens	set Nu	Imber \	will be v	validated
Chassis Number	N/A. Leave th	nis field	blank.					
Chassis Size Type	N/A. Leave th	nis field	blank.					

- Note: Those items highlighted in **yellow** are "required" information in order to make an appointment. If the information is not entered in the spread sheet in the <u>exact</u> same format as described above, the system will return a notification of "null". Reminder: it is recommended that only 49 rows of text are entered for each (.csv) file submitted
- 3. Save the table as a .csv (comma separated values) file with a *unique* name. If the file name is used more than once, this may result in the "null" response.

Example: below example shows the fields required for each type of transaction

X						-			Te	estMassCrea	te.csv - Micr	osoft Excel	
Fi	ile Hon	ne Insert Page	Layout F	ormulas (	Data Review	View .	Add-Ins	_	_		-	_	
	🚰 🄊 • (°	- III • 🕞 🔒 🖄	l X↓ Σ	🗊 • 🗌 Av	erage 😔 🍱								
	E22	<b>-</b> (°	$f_{sc}$										
	Α	В	С	D	E	F	G	Н	1	J	K	L	М
1	Group Id	Container Id	Trucking	Date	Time Period	Driver Id	Truck Id	Туре	Category	BL/Bookin	Line	Ship Visit Id	Size/Type
2			AMER	18-Apr-07	TU1000			DropOff	Export	ABC1234			40DR96
3			AMER	18-Apr-07	TU1100			DropOff	Empty				
4		APMU2381234	AMER	18-Apr-07	TU2200			DropOff	Import				
5		APMU2838285	AMER	18-Apr-07	TU1400			PickUp	Import	ABC1234			40DR96
6			AMER	18-Apr-07	TU1500			PickUp	Empty				
7		APMU1235579	AMER	18-Apr07	TU2300			PickUp	Export				

4. Open WebAccess and select Gate > Mass Create Appointment.

The Appointment - Mass Create page displays.

5. Click the **Browse** button and locate the new file.

**Appointment - Mass Create** 

Select File Containing Appointment Data	Download template
C:\Documents and Settings\navistrai	n\Deskt Browse

Submit

6. Click Submit.

The system validates the information. If any appointments fail, the **Appointment- Mass Create Results** page displays the errors.

Appointment - Mass Create Results

MESSAGE	GROUP	VISIT ID	CONTAINER ID	TRUCKING COMPANY	DATE	тіме
ERROR 15713: Appointment date cannot be made or the past period.						
ERROR 15707: Time Zone ID 900 is not valid.		<u> </u>	01000771507			000
ERROR 13027: Day/zone or creation time not valid for this appt type !			CASU0771587	ACTR:AC TRANS	26-Mar-2007	1900
						F

Done

- 7. Correct the problems and resubmit the failed appointments.
- Note: You can also use the **Done** button to skip correcting those problems that you can't resolve immediately. If the warning messages are red, an appointment has **NOT** been secured. You can use the other WebAccess features for

adding or modifying individual visits and appointments, to correct the problems later.

#### The Appointment- Mass Create Results page displays the successful appointments.

#### Appointment - Mass Create Results

					APPOINTMENTS	CONFIRMED		
VISIT ID	APPT ID	CONTAINER ID	TRUCKING COMPANY	DATE	TIME PERIOD	DRIVER ID	TRUCK ID	ТҮРЕ
55	263		AMER	18-Apr-07	1000			DROPOFF
56	264		AMER	18-Apr-07	1100			DROPOFF
57	265	APMU2838285	AMER	18-Apr-07	1400			PICKUP
•								Þ

7. Click **Done** on the lower right corner of the page to return to the **Appointment - Mass Create** page to load another file.

#### **Gate Entry Modes**

The following are the gate entry mode statuses you will see on the appointment report:

- **Auto** All required information has been entered for the appointment.
- Manual Additional information will be required when the truck arrives at the terminal.
- **Trouble** There is information missing that will be required when the truck arrives at the terminal. If the information is not updated, the truck will be trouble when it arrives at the terminal.
- **Note:** If the Statuses of the above entry modes are "MADE", an appointment has been secured for the specified time slot.

#### **Appointment Status**

- CANCEL The appointment was cancelled, either by the user or the script that runs at midnight.
- **FILLED** The appointment has been completed.
- **INCOMPLETE** An appointment has not been secured, this is not a valid Visit Id. This will NOT count against the company's maximum allowable.
- **MADE** The appointment has been secured. All the required information has been entered.

Visit Id	Appt Nbr	Gate Entry Mode	changeld	Date	Status	R/D	Category	Equipment Id	BL/Bookin g/EDO	Driver Name	Truck Id	Truck Transactio n
33	185	TROUBLE	3	10-APR- 2007	MADE	D	I	NYKU299 4946				
44	211		2	26-MAR- 2007	MADE	D	1	BSBU306 0324				
35	201		1	23-MAR- 2007	INCMPLT E	D	I					
39	206	TROUBLE	2	23-MAR- 2007	MADE	D	I	CAXU694 9092				
40	207		1	23-MAR- 2007	INCMPLT E	D	I					
41	208		1	23-MAR- 2007	INCMPLT E	R	E					
42	209	TROUBLE	2	23-MAR- 2007	MADE	R	E	ACSU200 3580	1111			
43	210	AUTO	2	23-MAR- 2007	MADE	D	I	CCLU211 3179				
36	202		2	22-MAR- 2007	FILLED	D	I	CAXU252 1167				1661
37	203		1	22-MAR- 2007	INCMPLT E	R	E					
37	204	AUTO	2	22-MAR- 2007	CANCEL	D	1	BSIU9094 395				
38	205	AUTO	2	22-MAR- 2007	CANCEL	R	E	ACST2003 805	ABC1220			
29	181		2	21-MAR- 2007	CANCEL	D	I	AMFU300 6460				

VISIT ID	APPT NBR	GATE ENTRY MODE	DATE	STATUS	R/D	CATEGORY	EQUIPMENT ID	BL/BOOKING/EDO
<u>33</u>	<u>185</u>	TROUBLE	10-APR-2007	MADE	D	I	<u>NYKU2994946</u>	
<u>44</u>	<u>211</u>		26-MAR-2007	MADE	D	I	BSBU3060324	
<u>35</u>	<u>201</u>		23-MAR-2007	INCMPLTE	D	I		
<u>39</u>	<u>206</u>	TROUBLE	23-MAR-2007	MADE	D	I	CAXU6949092	
<u>40</u>	<u>207</u>		23-MAR-2007	INCMPLTE	D	I		
<u>41</u>	<u>208</u>		23-MAR-2007	INCMPLTE	R	E		
<u>42</u>	<u>209</u>	TROUBLE	23-MAR-2007	MADE	R	E	ACSU2003580	1111
<u>43</u>	<u>210</u>	AUTO	23-MAR-2007	MADE	D	I	CCLU2113179	
<u>36</u>	<u>202</u>		22-MAR-2007	FILLED	D	Ι	CAXU2521167	
<u>37</u>	<u>203</u>		22-MAR-2007	INCMPLTE	R	Е		
	204	AUTO	22-MAR-2007	CANCEL	D	I	BSIU9094395	
38	205	AUTO	22-MAR-2007	CANCEL	R	E	ACST2003805	ABC1220
29	181		21-MAR-2007	CANCEL	D	I	AMFU3006460	
30	182		21-MAR-2007	CANCEL	D	I		
31	183		21-MAR-2007	CANCEL	D	I		
<u>32</u>	<u>184</u>		21-MAR-2007	INCMPLTE	D	I		
27	<u>161</u>		20-MAR-2007	FILLED	D	I	BXTU1201594	
<u>23</u>	<u>141</u>		18-MAR-2007	FILLED	D	I	DRYU9004885	
<u>24</u>	<u>142</u>		18-MAR-2007	FILLED	D	Ι	GESU4773805	
<u>25</u>	<u>143</u>		18-MAR-2007	FILLED	R	М	GESU4773805	
<u>19</u>	<u>121</u>	MANUAL	15-MAR-2007	FILLED	R	Е		ABC123420

Examples of Gate Entry Modes / Appointment Statuses combinations:

- **Trouble / Made** The appointment receives a blue warning message. An appointment has been secured, however the truck will be trouble when it arrives at the gate if the problem is not fixed prior to the truck's arrival.
- **Trouble / Made** The appointment receives a red warning message. After the update script runs, the status will be updated to **Incomplete**. No appointment has been made.
- **No Gate Entry Mode / Filled** The appointment has been completed. All details were entered at the appointment level and the truck transaction has been completed.
- **Manual / Filled** The appointment has been completed. Not all the required information was entered at the appointment level, but was captured when the truck arrived at the terminal. The truck transaction has been completed.
- Auto / Made All required information has been entered for the appointment and an appointment has been secured.

- No Gate Entry Mode / Incomplete An appointment has not been secured. The appointment can either be cancelled or left alone. It will NOT count against the company's maximum allowable.
- Cancel The appointment has been cancelled.
- Auto / Cancel Appointment has been cancelled by the midnight run
- Note: When appointments are made they are given an Entry Mode and Status immediately. A few minutes later an automated script is run which verifies the appointment's details. This script will update the Gate Entry Mode depending on what it finds. Therefore an appointment may be in a Trouble / Made status and once the script runs, it could change it to Incomplete if it finds an error and an appointment slot is NOT secured. Using the below mentioned Status Change Notification will keep the person making the appointments up to date on any changes to the statuses of their appointments. After the automated script runs, if anything changes, an email would be sent advising of the change.

# Gate → Appointment Notifications

WebAccess can be set up to send an email notification every morning to the customer notifying them of the current appointments they have on their account. The customer can set this up themselves in WebAccess. The email notification will include any appointment with the status of MADE and an Appointment Date that is equal to or greater than the system date at the time the summary is created. In other words it will include all current or future open appointments. Any appointments which have been filled or cancelled will not be included in the notification.

1. A customer can set up the event notification by going to **Gate>Appointment Notifications** 



2. The system will default to the user's ID.

SEND NOTIFY IMMEDIATELY SMS NOTIFIED IMMED	
ID NAME ACTIVE SUMMARY BY OF STATUS CHANGE BY EMAIL FAX NUMBER DATE	DIATE NOTIFIED SUMMARY DATE
AHTR AHEER TRANSPORT 10-Oct-2007 08:35	5:03 14-Oct-2007 00:00:00

Click on the ID.

The following window will open.

### Appointment Notification Details

ID	AHTR
Name	AHEER TRANSPORT
Email	aheer@somecompany.com
Fax	
SMS Number	
Active	
Send Summary By <u>More Info</u>	🗹 Email 🔲 Fax
Notify Immediately of Status Change By	🗹 Email 🔲 Fax 🗌 SMS Number
Notified Immediate Date	10-Oct-2007 08:35:03
Notified Summary Date	14-Oct-2007 00:00:00

Submit

- 1. Enter the email address of the person who requires the information.
- 2. Select the **Active** field.
- 3. Select if you want a **Summary of Appointments** and / or a **Notification of Status Changes**.
- 4. Submit the request.
- 5. The system will now return to first page. The status will be updated showing the email address and which notifications have been selected.

ID NAME ACTIVE SEND VIMMEDIATELY OF STATUS CHANGE BY EMAIL FAX NUMBER IMMEDIATE DATE	NOTIFICATIONS
	SEND IMMEDIATELY SMS NOTIFIED NOTIFIED SUMMARY
AHTR AHEER TRANSPORT X Email Email aheer@somecompany.com 10-Oct-2007 08:35:03 14-	Email aheer@somecompany.com 10-Oct-2007 08:35:03 14-Oct-2007 00:00:00

Please note:

Fax and SMS are **NOT** supported.

The below is an example of an email with the **Summary of Appointments**:

DATE	START TIME	END TIME	DRIVER ID	TRUCK ID	TYPE	CATEGORY	CONTAINER NBR	RELEASE CLASS	RELEASE NBR	VISIT ID	APPT ID
14-Mar-2007	09:00	09:59			DROP OFF	EXPORT		BKG	CAN222111	633	2104
14-Mar-2007	09:00	09:59			DROP OFF	EXPORT		BKG	CAN21212121	632	2103

The below is an example of an email of a Notification of Status Changes:

## Appointment Status Has Changed

👗 admin@navis.com

To: Janet Faulkner

Appointment 1958 gate entry mode is MANUAL

Please note: Only one party can receive appointment notifications at a time. If another person in the company requests appointment notifications it will overwrite the previous request.

# Gate → Truck Transaction

This form displays all truck transactions that have been processed at the Terminal between a specific start time and end time.

To query on truck transaction, go to WebAccess>Gate>Truck Transaction

Today | Gate | Ships | Containers

Find Transaction
View Appointments
Request Appointments
Mass Create Appointments
Appointment Notifications
Truck Transaction
Truck Visits

The following window will open.

WebAccess > Gate	> Truck Transaction	Jul 27, 2007 03:25:03 PM PDT
<u></u>	<ul> <li>Hack Hallbacdoll</li> </ul>	

End Date27-Jul-2007TransactionImage: Comparison of the second	Start Date	27-JUL-2007	
Truck.CO ID Truck ID	End Date	27-Jul-2007	
Truck ID	Transaction		
	Truck.CO ID		
Equipment ID	Truck ID		
	Equipment ID		

Submit

Start Date	The form opens with the current date as the default. Use the calendar drop- down box to select a start date or enter the date in DD-MM-YYYY format.
End Date	The form opens with the current date as the default. Use the calendar drop- down box to select a end date or enter the date in DD-MM-YYYY format. if you want to change the default date.

	Note: If the dates are not within 14 days of each another you will get the following warning.  Message(s) End Date entered should be within 14 days from Start Date
Transaction	If this field is left blank the system defaults to ALL transactions. Otherwise you can specify a transaction number.
Truck.CO ID	If this field is left blank the system defaults to the user's Trucking Company ID. Otherwise you can enter a specific trucking company ID.
Truck ID	If this field is left blank the system defaults to ALL Truck IDs. Otherwise you can enter a specific truck ID.
Equipment ID	If this field is left blank the system defaults to ALL container numbers. Otherwise you can specify a container number.

### Here is a sample:

```
WebAccess > Gate > Truck Transaction Jul 27, 2007 04:14:38 PM PDT
```

Start Date	23-Jul-2007	
End Date	27-Jul-2007	
Transaction		
Truck.CO ID		
Truck ID		
Equipment ID		

Submit

One you have selected the criteria, click the Submit button and a Truck Transaction List will be generated.

TruckTransac	TruckTransactions									
Start Date: 01-Sep-2007   End Date: 13-Sep-2007   Report CreatedOct 14, 2007 5:40:52 PM										
TRANSACTION	ENTERED	TWDE	STATUS	TRUCK			LINE	EQUIP ID	BOOKING TROUBLE DOCS PICS	
NBR			STATUS	ID	C0.	VISIT			BOOKING TROOBLE DOCS FICS	
2464	05-SEP-2007 19:14	DI	COMPLETE	AHTR219	AHTR	<u>VISIT</u>	ZIM	<u>BSBU2073707</u>	D	
	Previous Items 1 - 1 Next									

This list can now be **printed**, saved to an **Excel spreadsheet** or saved as a **PDF file**.

To print the list, click on the printer friendly button.

To save the list as an Excel spreadsheet, click on the Excel button.

To save the list as a PDF file, click on the PDF button.

Note: Any items which are underlined can be clicked on to drill down to more information.

For example, click on the <u>VISIT</u> for transaction 2464 the following window will open.

TruckVisits										
ENTERED	TRUCK			STATUS	CVITCD.		DRIVER	TRANSACTION		
	ID	ST	со.		EXITED	TIME (MINUTES)	NAME ID	COUNT TROUBLE		
27-JUL-2007 07:58:50	AHTR143		AHTR	COMPLETE	27-JUL-2007 07:59:45	1		1		

Or you could choose to click on container <u>ECMU9035936</u> and the following window will open.

Equipment Detail

Report CreatedJul 30, 2007 8:35:06 AM

		Current Position:	H102B.2		
Category:	E	Chassis:		Height:	96
Status:	E	Accessory:		Lenght:	40
Group:				Туре:	DR
I/B Carrier:	AHTR143	Bkg/EDO:	<u>VAN350123</u>	Weight:	3980KG
O/B Carrier:	CCHI			POL:	VAN
Line Operator:	СМА			POD:	SHA
Reefer:				Destination:	
Hazardous:				Damaged:	
Damage				📓 Excel 🔽	PDF
AREA TYPE REPOR		D PICS DESCRIPTION N	OTES		
Hazard				📓 Excel 尾	PDF
	CSINESCRIPT	ION			

IMDG UNDG NBR PICS DESCRIPTION No items found for this table.



Updated: January 30, 2015

### Clicking on Booking number <u>VAN350123</u> will open the following window.

### Equipment Order Detail

### EQNBR: VAN350123 | Report CreatedJul 30, 2007 8:38:04 AM

Nbr		VAN35	0123						POL		VANCOU	/ER
Line		СМА							POD		SHANGHA	I
Outbound Ship	p	CSCL	CHIWAN	1					POD2			
Voyage		82							Status		E	
Call		1							Special Stow			
Origin									Stow Block			
Dest.									Hazard			
Shipper									Trucker			
Consignee									Dray Status			
Priority									Dray			
No Empty		×			Hold F	Partia	ıl		Mtys From			
No Full					Overs	size			Ref.			
Override Cuto	ff				Mode				Military			
Notes					Group	)						
Equipment Ty	pes										<u>S</u> Excel	
QTY MTY RCVI	SIZE TYF		COMM CODE I			TUNIT	VEN	T VUN	IT MATL FEATURE	GRA	DE WGT 3500	UNITS KG
Equipment Out	t For Orde	r							S Excel P	DE		
EQNBR CATEGO No items foun			UNITSS	IZE T'	үре нт	POSI	FION					
Equipment In	For Order								📓 Excel 🔁 P	DE		
EQNBR	CATEG	ORY ST	ATUSW	GT	UNITS	SIZE	ТҮРЕ	HT	POSITION	Γ.		
CMAU487116	_	E		500	KG	40	DR	96	Y-DLT-H102B.1			
ECMU903593	<u>6</u> E	E	3	980	KG	40	DR	96	Y-DLT-H102B.2			
Please note the you to see the	e column EIR from	headin the tra	g callec nsactior	d <b>DO</b> n.	<b>cs</b> . CI	lickin	g on	the do	ocument icon	l w	/ill allow	
2021 27-J	UL-2007 07:	58 RE	COMPLE	TE A	AHTR143	AHT	R <u>VI</u>	<u>sit</u> c	MA <u>ECMU9035936</u>	VAN	<u>1350123</u>	

#### The following window will open.

GateDocum	ients	<u>Excel</u>
DOCUMENT	CREATED	
EIR	27-JUL-2007 07:59	
DROPOFF	27-JUL-2007 07:58	

You can look at any of the documents from a transaction; EIR DROPOFF PICKUP TROUBLE

Select the document you would like to see and a window will open with the transactions details. The top of the window has all the information regarding the transaction. At the bottom of the window are the messages which would have appeared on the truck ticket. These messages can be sent to an Excel spreadsheet or saved as a PDF file.

		GateDoo	cuments		
	DELTAPORT		Receive Expor	t Container	2021
	CMA: CMA-CGM				
			AHTR		27-JUL-2007 07:58
Driver Name		Truck ID	AHTR143		
Container	ECMU9035936	Size/Type	40 DR 96		
Chassis		Size/Type			
Vessel	CCHI: CSCL CHIWAN	Booking	VAN350123		
Temp					
Seals					
messages				Excel DPDF	
MESSAGES					
99329:Proceed	to inspection area				
0363:Take con	tainer ECMU9035936 to	yard position	H102.		

# Gate → Truck Visits

This form displays all truck transactions that have been processed at the Terminal between a specific start time and end time. This form is similar to the Truck Transaction form. The Truck Visits form shows the Enter and Exit times as well as the turn times of a truck. To add a new truck to a carriers fleet, please contact GCT Customer Solutions via email with the truck number and the tare weight of the truck.

To query on truck visits, go to WebAccess>Gate>Truck Visits



The following window will open.

Access > G	<u>ate</u> > Truck Visits	Jul 30, 2007 10:36:11 AM PDT	
Start Date	30-JUL-2007 🕅		
End Date	30-Jul-2007 🕅		
Fruck.CO ID			
Fruck ID			
	tart Date ind Date ruck.CO ID	ind Date 30-Jul-2007	ind Date 30-JUL-2007

Submit

Start Date	The form opens with the current date as the default. Use the calendar drop-down box to select a start date or enter the date in DD-MM-YYYY format.
End Date	The form opens with the current date as the default. Use the calendar drop-down box to select a end date or enter the date in DD-MM-YYYY format.
Truck.CO ID	If this field is left blank the system defaults to the user's Trucking Company ID.
Truck ID	If this field is left blank the system defaults to ALL Truck IDs. Otherwise you can enter a specific truck ID.

WebAccess > Gate > Truck Visits Jul 30, 2007 10:56:30 AM PDT



Submit

Once you have selected the criteria, click the Submit button and a Truck Visit List will be generated.

TruckVisits								<u>B</u> Exc	
Start Date: 01-Oct-2007   End Date: 24-Oct-2007   Report CreatedOct 14, 2007 5:46:48 PM									
ENTERED	TRUCK				TURN-	DRIVER	TRANSA	CTION	
	ID	ST	C0.	STATUS	EXILED	TIME (MINUTES)	NAME ID	COUNT	TROUBLE
14-OCT-2007 09:51:15	AHT702		AHTR		14-OCT-2007 09:58:12	7		2	
01-OCT-2007 14:58:06	AHTR027		AHTR	YARD				1	
01-OCT-2007 14:42:58	AHTR002		AHTR	YARD				<u>3</u>	
	Previous	1	items 1	- 3 Ne	st				

The Transaction Count is the only item which can be drilled down on. For example clicking on the  $\underline{2}$  from 14-OCT-2007 09:51:15 for Truck ID AHT702 will open the following window.

TruckTransac	TruckTransactions											
Truck ID: AHT702   Report CreatedOct 14, 2007 5:48:54 PM												
TRANSACTION	ENTERED	TVDE	STATUS	TRUCK		LINE EQUIPID		BOOKING		DOCS	DICS	
NBR		TTFL	STATUS	ID	C0.	VISIT	LINL	EQUIP ID	BOOKING	TROODEL	DOCS	-165
2490	14-OCT-2007 09:51	DI	COMPLETE	AHT702	AHTR	VISIT	EVR	EISU1689872			Ľ	
2489	14-0CT-2007 09:51	RM	CANCEL	AHT702	AHTR	VISIT	EVR	EMCU9333859		$\triangle$	Ľ	
	Previous	It	ems 1 - 2 📘	Next								

The 2 transactions that AHT702 did on that trip are displayed. All underlined objects can be clicked on to display more information.

# Containers → Availability Inquiry

1. To query on a container's availability in WebAccess, go to

### Web Access>Containers>Availability Inquiry

### The following window will open.

Today   Gate   Ships  Containe	rs
Availability Inquiry	<u>WebAccess</u> > <u>Containers</u> > Availability Inquiry Oct 14, 2007 03:51:32 PM PDT
Assigned Containers	
EDO/Booking Details	
Container Details	DeliveryIng <u>Street</u> DeliveryIng
Search For Equipment Booking Gate Transactions Search	Equipment IDs       ALBE1234567         Trucking Company       AHTR         Pickup Date       14-Oct-2007
	Submit AVAILABLE EQUIP PORT ID LFD PTD GTD LOCATION LINE STATUS STATUS OWED HOLDS
	No items found for this table.

- 2. Enter the container number in the **Equipment IDs** field. This can be a multitude of containers.
- 3. Enter your trucking company. The system will not default to your company however you must select it from the List of Values in order to proceed. Click on the drop down arrow and highlight your company.
- 4. Select the Pickup Date. (Clicking on the Calendar icon will open a calendar.)



 Click the Submit button. The following window will open. The red X denotes the container is NOT available for pick up.

DeliveryInq					S Excel	
Equipment IDs	ALBE1234567	~				
Trucking Company	AHTR					
Pickup Date	14-000-2007					
					Submit	
AVAILABLE EQUIP ID	PORT LFD PTD GT		DN LINE STATUS	CUSTOM STATUS	DEMURRAGE OWED	OTHER HOLDS
X ALBE123	34567	Y	HOLD	HOLD	N	Y

- 6. Click on the **EQUIP ID**. The container's impediments are returned.
- Note: Any item in WebAccess that is presented with an <u>underline</u> can be clicked on to drill down to more information.

Message(s)
0091:EQ ALBE1234567 CANADA CUSTOMS INSPECTION
HOLDS: customs, line, other
ALBE1234567 is NOT available due to these impediments

DeliveryIng					S Excel	
ALBE:	1234567	>				
Trucking Company     AHTR       Pickup Date     14-00	t-2007					
					Submit	
AVAILABLE EQUIP ID	PORT LFD PTD GTD		LINE Status	CUSTOM STATUS	DEMURRAGE OWED	OTHER HOLDS
X ALBE1234567		Y	HOLD	HOLD	N	Y

7. If the container is available, a green check mark denotes the container is ready for pick up.

DeliveryIng						<u>S Excel</u>	
Equipment IDs	ACCU2200654						
Trucking Company	ANY						
Pickup Date	26-Mar-2007						
				S	ubmit		
AVAILABLE EQUIP ID	PORT LFD PTD GTD	LOCATION	LINE STATUS	CUSTOM STATUS	AGRI STATUS	DEMURRAGE OWED	OTHER HOLDS
		Y	RELEASED	RELEASED		N	N

The following are a list of possible messages regarding a container's unavailability:

Availability Inquiry Messages
Storage charges owed = \$nnnn.nn
Last free day was DDMMMYY
Bill of Lading held by line operator
Bill of Lading not released by customs
CANADA CUSTOMS INSPECTION
CUSTOMS DOCKSIDE / TAILGATE EXAM
DAMAGE HOLD
EXPORT DEMURRAGE HOLD
HOLD
MISSING HAZARDOUS DECLARATION
MISSING HAZARDOUS PERMIT
Not in the Yard! On the Vessel
QUEEN'S BOND / E44
STEAMSHIP LINE HOLD
SURVEY / INSPECTION
TAILGATE CHARGES OWING
TRANSPORT CANADA HOLD
VACIS CHARGES OWING
VACIS EXAM
WOOD PACKING DESTUFF HOLD
WOOD PACKING PAPERWORK HOLD

Querying on Demurrage Owed

### 1. Go to WebAccess>Containers>Availability Inquiry

The following window will open.

Today   Gate   Ships Containe	·s )	
Availability Inquiry	<u>WebAccess</u> > <u>Containers</u> > Availability Inquiry	Oct 14, 2007 03:57:44 PM PDT
Assigned Containers		
EDO/Booking Details		
Container Details	DeliveryIng	
Search For • Equipment • Booking • Gate Transactions Search	Equipment IDs Trucking Company Pickup Date 14-Oct-2007	
		Submit CUSTOM AGRI DEMURRAGE OTHER STATUS STATUS OWED HOLDS
	No items found for t	

2. Query on the container. If demurrage is owed, the system will show the total amount owing.

Message(s) 12898:Storage charg 9093:Last free day w HOLDS: demurrage o AMFU3120615 is NO	as 21MAR07 wed		impedime	ents				
DeliveryIng							S Excel	
Equipment IDs	U3120615	~						
Trucking Company								
Pickup Date 20-	Apr-2007							
					Submit			
AVAILABLE EQUIP ID	PORT LFD	PTD GTD		LINE STATUS	CUSTOM STATUS	AGRI STATUS	DEMURRAGE OWED	OTHER HOLDS
X AMFU312061	5 21-MAR-2007		Y	RELEASED	RELEASED		Y	N

Unfortunately once demurrage has been protected, the system will no longer show the amount owing. The container will show available for pick up unless an impediment other than demurrage exists.

# **Containers** → **Assigned Containers**

Assigned containers will allow the user to see all those containers which may have been assigned to their company.

Open Containers menu & select Assigned Containers.

Today   Gate   Ships   Containers				
Availability Inquiry				
Assigned Containers				
EDO/Booking Details				
Container Details				

The following window will open. Select your company.

Today   Gate   Ships   Containe	·s	
Availability Inquiry	<u>WebAccess</u> > <u>Containers</u> > Assigned Containers	Oct 14, 2007 04:03:56 PM PDT
Section 2 Assigned Containers		
EDO/Booking Details		
Container Details	Trucking Company	
Search For • Equipment • Booking • Gate Transactions		Submit

In the Trucking Company field click on the drop down arrow for a list of values. The system will default to the user's company. Please note that although there is an "ANY" option, selecting this will still default to the user's company.

Trucking Company	ANY		
		 AHTR: AHEER TRANSPORT	
			Submit

Click the submit button.

Assigns								ļ	S Excel	
Trucking Company: ANY   Report CreatedOct 14, 2007 4:06:19 PM										
ASSIGNED TO	GROUP	LINE	CATEGORY	DRAY	NUMBER	SIZE	түре	нт	WGT	NOTICE SENT
AHTR		CMA	I		AMZU8393741	40	DR	96	9700	

If there are any containers in the system which have been assigned to the user's ID, the system will return a list of these containers.

# Container → EDO/Booking Details

To view Booking and EDO (Empty Delivery Order) details. Bookings are associated with an Export Vessel. EDO's (Empty Delivery Order) are empty releases not associated with any vessel.

Open Containers menu & select EDO/Booking Details

Today   Gate   Ships   Containe	rs	
Availability Inquiry		
Assigned Containers		
EDO/Booking Details		
Container Details		
The following will display		
WebAccess > Containers > EDO/Bo	oking Details	Jul 19, 2007 03:25:42 PM PDT
Booking/EDO		
		Submit
Enter Booking or EDO number, click	on submit	

Submit

### Export Bookings are associated with a vessel

### Equipment Order Detail

Nbr	CAN123022		POL	VANCOUVER
Line	СМА		POD	SHANGHAI
Outbound Ship	XIN NAN TONG		POD2	
Voyage	79		Status	F
Call	1		Special Stow	
Origin			Stow Block	
Dest.			Hazard	
Shipper			Trucker	
Consignee			Dray Status	
Priority			Dray	
No Empty		Hold Partial	Mtys From	
No Full		Oversize	Ref.	
Override Cutoff		Mode	Military	
Notes		Group		
Equipment Types				Street DPDF
QTY MTY RCVD SIZE T	CODE DESC		VUNIT MATL FEATUR	E GRADE WGT UNITS
15 0 11 40 [	DR 96 LUMB LUMI	BER		

Equi	pment	Out	For	Order
- <b>4</b> - <b>1</b>	prinone.	~~~		0.001

📓 Excel 🔁 PDF

EQNBR CATEGORY STATUS WGT UNITS SIZE TYPE HT POSITION No items found for this table.

Equipment In For Order								St Excel
EQNBR	CATEGORY	STATUS	WGT	UNITS	SIZE	TYPE	HT	POSITION
CMAT5168100	E	F	29580	KG	40	DR	96	V-XNAT-180508
TGHT8640803	E	F	30350	KG	40	DR	96	V-XNAT-180708
TRLT7344793	E	F	30100	KG	40	DR	96	V-XNAT-180808
ECMT9342491	E	F	30120	KG	40	DR	96	V-XNAT-180302
INKT2478372	E	F	28840	KG	40	DR	96	V-XNAT-180506
ECMT9502584	E	F	29540	KG	40	DR	96	V-XNAT-180706
CLHT8322319	E	F	29830	KG	40	DR	96	V-XNAT-180504
INKT2487163	E	F	29060	KG	40	DR	96	V-XNAT-180304
CMAT5128940	E	F	29010	KG	40	DR	96	V-XNAT-180306
INKT2684250	E	F	29002	KG	40	DR	96	V-XNAT-180410
INKT2676980	E	F	29210	KG	40	DR	96	V-XNAT-180608

Nbr = Booking Number, Outbound Ship = Export Vessel, Voyage = Voyage Number, POD = Port of Discharge, Status = F (Full) or E (Empty)

**Equipment Types** section displays number of containers for a booking, number of empty containers that have been released (delivered), the number of containers received, the size/type/height, the commodity and any reefer details.

Equipment Out For Order section displays empty containers released (delivered) against the booking

Equipment In For Order section displays full containers received against the booking

From the booking you can drill down on the Outbound Ship to view the vessel schedule

Vschedule										SS Ex				
					IMPORT	IPORT E				EXPORT				
VESSEL NAME	VESSEL NAME AGENCY SERVICE TERMINAL BE		BERTH			DELIVERY				RECEIVAL				
VESSEL NAME	AGENCI	SERVICE	TERMINAL	DERIN	VOYAGE	ARRIVE	DECIN	LAST FRE	E	VOYAGE	DEPART	BEGIN		END
							BEGIN	DRY	REEF			DRY	REEF	DRY REEF
XNAT: XIN NAN TONG		ANW	DLT	B1	78	26 SEP 10:00		30-SEP	20-SEP	79	30 SEP 18:00	04-SEP	05-SEP	

If the Booking number exists for multiple vessels, the following will display.

WebAccess > Containers Jul 19, 2007 03:58:25 PM PDT

Orders									S Excel	1
Booking Numb	er: CAN	V115711	Report	Creat	tedJul 1	L9, 200	7 3:58	:25 P	м	
NBR	LINE	SHIP	VOYAGE	CALL	POL	POD	POD2			
CAN115711	CMA	CCHI	82	1	VAN	SHA				

1 VAN SHA

In this example, the booking exists for 2 vessels:

CCHI 82 1 (CSCL CHIWAN)

CAN115711 CMA XZHJ 66

• XZHJ 66 1 (XIN ZHAN JIANG)

<u>PDF</u>

### Select the booking corresponding with the required vessel. The booking details will be displayed.

Equipment Order Detail

#### EQNBR: CAN115711 | Report CreatedJul 19, 2007 4:16:17 PM

Nbr	CAN115711		POL	VANCOUVER
Line	СМА		POD	SHANGHAI
Outbound Ship	CSCL CHIWAN		POD2	
Voyage	82		Status	F
Call	1		Special Stow	
Origin			Stow Block	
Dest.			Hazard	
Shipper			Trucker	
Consignee			Dray Status	
Priority			Dray	
No Empty		Hold Partial	Mtys From	
No Full		Oversize	Ref.	CAN115711
Override Cutoff		Mode	Military	
Notes		Group		
Equipment Types				S Excel PDF
QTY MTY RCVD SIZE TYPE	CODE DESC.	URAL PRODUCT	EMP TUNIT VENT VUNIT MAT	IL FEATURE GRADE WGT UNITS
Equipment Out For Ord	ler		😹 <u>Excel</u> 🔁 P	DF
EQNBR CATEGORY STAT		PE HT POSITION		
Equipment In For Orde	r		📓 Excel 🔁 P	DF

EQNBR CATEGORY STATUS WGT UNITS SIZE TYPE HT POSITION No items found for this table.

### IMO Hazardous Export Booking example:

### Equipment Order Detail

EQNBR: van226124 | Report CreatedJul 21, 2007 10:04:20 AM

Nbr		VAN	12261	.24				POL	VANCOU	VER
Line		СМА	4					POD	SHANGH	AI
Outbound Sl	nip	<u>csc</u>		IIWAN				POD2		
Voyage		82						Status	F	
Call		1						Special Stow		
Origin								Stow Block		
Dest.								Hazard	3	
Shipper		НАР	PY C	HEMICA	LS	)		Trucker	_	
Consignee		FAN	CY A	υτο ρα	INTERS	J		Dray Status		
Priority								Dray		
No Empty						Hold Partial		Mtys From		
No Full						Oversize		Ref.		
Override Cu	toff					Mode		Military		
Notes						Group				
Equipment T	ypes								📓 Excel 🕽	<u>PDF</u>
QTY MTY RC	VD SIZE	TYPE DR	нт 86	COMMO CODE PAIN	DDITY DESC. PAINT	TEMP TUNIT VENT	r vunit	MATL FEATURE	GRADE WGT	UNITS
Equipment (							5			
EQNBR CATE No items fo				UNITS S	IZE TYPE	HT POSITION				
Equipment I	n For Or	der					S.	Excel		
EQNBR CATE				UNITSS	IZE TYPE	HT POSITION				

### REEFER Export Booking example:

#### Equipment Order Detail

#### EQNBR: van327235 | Report CreatedJul 21, 2007 10:11:34 AM

Nbr	VAN327235			POL	VANCOUVER
Line	СМА			POD	HONG KONG
Outbound Ship	CSCL CHIWAN			POD2	
Voyage	82			Status	F
Call	1			Special Stow	V
Origin				Stow Block	
Dest.				Hazard	
Shipper				Trucker	
Consignee				Dray Status	
Priority				Dray	
No Empty		Hold Partial		Mtys From	
No Full		Oversize		Ref.	
Override Cutoff		Mode		Military	
Notes		Group			
Equipment Types					
QTY MTY RCVD SIZE TYP	E HT COMMODITY CODE DESC.	Tem	IP TUNIT VE		TL FEATURE GRADE WGT UNITS
1 0 0 40 RF	96 BEFR BEEF, I	FROZEN -18	C 0	%	
Equipment Out For Ord	er			S Excel	PDF
EQNBR CATEGORY STAT		/PE HT POSITI	ON		
Equipment In For Orde	r			😹 Excel 🖥	PDF
EQNBR CATEGORY STAT	US WGT UNITS SIZE TY	PE HT POSITI	ON		

No items found for this table.

### Export Booking with Special Stow instructions example of Under Deck Stow (U/D)

#### Equipment Order Detail

### EQNBR: CAN115943 | Report CreatedJul 21, 2007 10:17:33 AM

Nbr	CAN115943		POL	VANCOUVER
Line	СМА		POD	SHANGHAI
Outbound Ship	CSCL CHIWAN		POD2	
Voyage	82		Status	F
Call	1		Special Stow	U/D
Origin			Stow Block	
Dest.			Hazard	
Shipper			Trucker	
Consignee			Dray Status	
Priority			Dray	
No Empty		Hold Partial	Mtys From	
No Full		Oversize	Ref.	CAN115943
Override Cutoff		Mode	Military	
Notes		Group		
Equipment Types				📓 Excel 🔁 PDF
QTY MTY RCVD SIZE TY 6 0 0 20 DF	CODE DESC.	PARTS	NT VUNIT MATL FEATU	RE GRADE WGT UNITS
Equipment Out For Ord	ler		Street DPDF	
EQNBR CATEGORY STAT		PE HT POSITION		
Equipment In For Orde	r		Street PDF	
EQNBR CATEGORY STAT		PE HT POSITION		

No items found for this table.

These are the special stow values in use:

Valid values for SPECIAL STOW CONCOMPOSION

Find %

220	220 VOLT ONLY
440	440 VOLT ONLY
AFH	AWAY FROM HEAT
AUP	AUTO PARTS
AUT	AUTOS
CFS	CFS USE
DAM	DAMAGED
FDS	FOODSTUFF
FLB	FLATRACK BUNDLE
FUM	FUMIGATE
HID	HIDES
HSC	HIGH SECURITY
LMV	LD MT TO VESSEL
MAL	MALT
O/D	ON DECK STOW
ODF	ON DECK FORWARD HOUSE
ODP	ON DECK PROTECTED
ODT	ON DECK TOP TIER
ONI	ONION 1 DOOR OFF
SUR	SURVEY REQUIRED
TWO	TWO DOORS OFF
U/D	UNDER DECK STOW
UDH	UNDER DECK NO HEAT
UDW	UNDER DECK BELOW WATER
UNE	UNEVEN LOAD

### EDO (Equipment Delivery Orders) are not associated with a vessel

Equipment Delivery Orders are used to reposition containers from the terminal to other facilities via the truck gate. Example: Off Hires, For Sale, Repair, etc.

There is no vessel or port of discharge information on the Equipment Delivery Order

Equipment	Order	Detail
e dath una una		

EQNBR: delco1234 | Report CreatedJul 20, 2007 2:26:02 PM

Nbr	DELCO1234		POL
Line	СМА		POD
Outbound Ship			POD2
Voyage			Status M
Call			Special Stow
Origin			Stow Block
Dest.			Hazard
Shipper			Trucker
Consignee			Dray Status
Priority			Dray
No Empty		Hold Partial	Mtys From
No Full		Oversize	Ref.
Override Cutoff		Mode	Military
Notes		Group	
Equipment Types			S Excel
QTY MTY RCVD SIZE T 20 0 0 40 1	YPE HT COMMODITY CODE DESC. DR 86	EMP TUNIT VENT VUNIT MAT	TL FEATURE GRADE WGT UNITS
Equipment Out For Ord	der	53	
EQNBR CATEGORY STAT	TUS WGT UNITS SIZE TYPE	HT POSITION	

No items found for this table.

## EDO example:

### Equipment Order Detail

EQNBR: delco1234 | Report CreatedJul 20, 2007 2:52:14 PM

Nbr	DELCO1234		POL	
Line	СМА		POD	
Outbound Ship			POD2	
Voyage			Status	М
Call			Special Stow	
Origin			Stow Block	
Dest.			Hazard	
Shipper			Trucker	
Consignee			Dray Status	
Priority			Dray	
No Empty		Hold Partial	Mtys From	
No Full		Oversize	Ref.	
Override Cutoff		Mode	Military	
Notes		Group		

### MTY delivered displays 4

Equip	ment	t Type	es											<u>55 E</u>	<u>kcel</u>	<u>PDF</u>
QTY	MTY	RCVD	SIZE	TYPE	HT	COMM CODE	IODITY DESC.	TEMP	TUNIT	VENT	VUNIT	MATL	FEATURE	GRADE	WGT	UNITS
20 (	4	0		DR												

Empty containers delivered against this Equipment Delivery Order as noted in the position of C-OUT-OUT. C is for Community.

Equipment Out F	or Order							🔀 Excel 🔁 PDF
EQNBR	CATEGORY	STATUS	WGT	UNITS	SIZE	TYPE	HT	POSITION
COSU1234567	Μ	E	3500	KG	40	DR	86	C-OUT-OUT
GSTU9074680	M	E	3740	KG	40	DR	86	C-OUT-OUT
TRIU9466353	M	E	3830	KG	40	DR	86	C-OUT-OUT
ECMU4307311	M	E	3720	KG	40	DR	86	C-OUT-OUT

# **Containers** → **Container Details**

This form will show you limited container details at the current moment.

Open Containers menu & select Container Details

Today   Gate   Ships (Containers)	
Availability Inquiry	
Assigned Containers	
EDO/Booking Details	
Container Details	
The following will display	
<u>WebAccess</u> > <u>Containers</u> > Container Details	Jul 18, 2007 01:09:03 PM PDT
Container Number	
Contailler Number	
Enter container number & click on Submit	Submit

Container Details will be displayed

<u>WebAccess</u> > <u>Containers</u> > Container Details

Sep 27, 2007 07:52:55 PM PDT

#### Equipment Detail

#### Container: AMFT8721270 | Report CreatedSep 27, 2007 7:52:55 PM

		Current Position:	C054C.3		
Category:	E	Chassis:		Height:	96
Status:	F	Accessory:		Lenght:	40
Group:				Туре:	DR
I/B Carrier:	AMEA002	Bkg/EDO:	<u>90520125</u>	Weight:	20000KG
O/B Carrier:	оонк			POL:	VAN
Line Operator:	HLC			POD:	SIN
Reefer:				Destination:	INMAA
Hazardous:				Damaged:	

_					
D	ar	<b>70</b>	a	Π.	ρ.
-	u,		-	э	۰.

📓 Excel 🔁 PDF

AREA TYPE REPORTED REPAIRED PICS DESCRIPTION NOTES No items found for this table.

### Hazard

S Excel PDF

IMDG UNDG NBR PICS DESCRIPTION No items found for this table.

## **Import Containers**

### Equipment Detail

Container: zcsu2326737 | Report CreatedJul 18, 2007 3:07:40 PM

		Current Position:	301182		
Category:	I	Chassis:		Height:	86
Status:	F	Accessory:		Lenght:	40
Group:				Type:	DR
I/B Carrier:	CCHI	Bkg/EDO:		Weight:	6371KG
O/B Carrier:	TRUCK	)		POL:	HKG
Line Operator:	ZIM			POD:	VAN
Reefer:				Destination:	
Hazardous:				Damaged:	

Category = I (Import), Status = F (Full) or E (Empty), Outbound Carrier = TRUCK or Rail Carrier, Current Position = Dock Location or Stow Position (noted above 301182)

#### Damage & Hazardous details will also be displayed if applicable

#### **Empty Containers**

Equipment Detail

Container: clhu4503432 | Report CreatedJul 19, 2007 9:32:10 AM

		Current Position:	U076C.3		
Category:	M	Chassis:		Height:	86
Status:	E	Accessory:		Lenght:	40
Group:				Туре:	DR
I/B Carrier:	AHTR047	Bkg/EDO:		Weight:	3500KG
0/B Carrier:				POL:	
Line Operator:	ZIM			POD:	
Reefer:				Destination:	
Hazardous:				Damaged:	

Category = M (Storage) Status = E (Empty) Inbound Carrier = Truck ID or Railcar Booking/EDO = Booking number (if applicable) Current Position = Dock Location (noted above U076C.3)

Damage & Hazardous details will also be displayed if applicable

### **Export Containers**

#### Equipment Detail

Container: AMFT5000162 | Report CreatedSep 27, 2007 8:01:51 PM

		Current Position:	J013D.2		
Category:	E	Chassis:		Height:	86
Status:	F	Accessory:		Lenght:	20
Group:				Type:	DR
I/B Carrier:	DAV32	Bkg/EDO:	1060224210	Weight:	23999.99KG
O/B Carrier:	ООНК			POL:	VAN
Line Operator:	OCL			POD:	КНН
Reefer:				Destination:	
Hazardous:				Damaged:	

Category = E (Export), Status = F (Full) or E (Empty) Inbound Carrier = TRUCK or Rail Carrier Outbound Carrier = Export Vessel, Booking/EDO= Booking Number Current Position = Dock Location or Stow Position

Damage & Hazardous details will also be displayed if applicable

Booking numbers are underlined which will allow you to drill down to view limited details.

### Booking details display

#### Equipment Order Detail

#### EQNBR: VAN106989 | Report CreatedJul 19, 2007 10:00:58 AM

Nbr	VAN106989		POL	VANCOUVER
Line	ZIM		POD	BUSAN
Outbound Ship	CSCL CHIWAN		POD2	
Voyage	82		Status	F
Call	1		Special Stow	
Origin			Stow Block	
Dest.	QIN		Hazard	
Shipper			Trucker	
Consignee			Dray Status	
Priority			Dray	
No Empty		Hold Partial	Mtys From	
No Full		Oversize	Ref.	
Override Cutoff		Mode	Military	
Notes		Group		

quipment Types		Street PDF
TY MTY RCVD SIZE TYPE		TEMP TUNIT VENT VUNIT MATL FEATURE GRADE WGT UNITS
	CODE DESC.	
3 (1) 0 40 DR ;		

Equipment Out F	or Order							📓 Excel 🔁 PDF
EQNBR	CATEGORY	STATUS	WGT	UNITS	SIZE	TYPE	HT	POSITION
(CLHU4503432)	Μ	E	3500	KG	40	DR	86	C-OUT-OUT

Equipment In For Order	S Excel PDF
EQNBR CATEGORY STATUS WGT UNITS SIZE TYPE HT POSITION	
No items found for this table.	

**Equipment Types** section displays number of containers for a booking, number of empty containers that have been released (delivered), the number of containers received, the size/type/height, the commodity and any reefer details.

Equipment Out For Order section displays empty containers released (delivered) against the booking

Equipment In For Order section displays full containers received against the booking

### From the booking you can drill down on the Outbound Ship to view the vessels schedule

<u>WebAccess</u> > <u>Ships</u> > Schedule	Jul 19, 2007 10:44:00 AM PDT	
Vschedule		St Excel
	IMPOPT	FYDADT

17 JUL 00:00

DELIVERY

82

CCHI:CSCL CHIWAN ANW DLT

Equipment Detail

B2 81

Container: ctiu4827312 | Report CreatedJul 23, 2007 8:50:53 AM

		Current Position:	H030A.1						
Category:	E	Chassis:		Height:	86				
Status:	F	Accessory:		Lenght:	40				
Group:				Туре:	DR				
I/B Carrier:	TRUCK	Bkg/EDO:	VAN226124	Weight:	16000KG				
O/B Carrier:	CCHI			POL:	VAN				
Line Operator:	СМА			POD:	SHA				
Reefer:				Destination:					
Hazardous:	3			Damaged:					
Damage				S Excel					
AREA TYPE REPOR		RED PICS DESCRIPTIO e.	NNOTES						
Hazard				S Excel					
IMDG UNDG NBR PICS DESCRIPTION 3 1263 PAINT									

RECEIVAL

23 JUL 00:00

DRY REEF DRY

## **Reefer Export container**

### Equipment Detail

### Container: slrf4968120 | Report CreatedJul 23, 2007 9:26:41 AM

		Current Position:	B118E.3		
Category:	E	Chassis:		Height:	96
Status:	F	Accessory:		Lenght:	40
Group:				Туре:	RF
I/B Carrier:	AHTR027	Bkg/EDO:	<u>VAN428346</u>	Weight:	30100KG
O/B Carrier:	CCHI			POL:	VAN
Line Operator:	СМА			POD:	HKG
Reefer:	-18			Destination:	
Hazardous:				Damaged:	

## Inbound Export Rail container

### Equipment Detail

Report CreatedJul 23, 2007 1:09:21 PM

		Current Position:	(BB2)		
Category:	E	Chassis:		Height:	86
Status:	F	Accessory:		Lenght:	20
Group:				Туре:	DR
I/B Carrier:	CP523264	Bkg/EDO:	CSMTRB037D	Weight:	20643KG
0/B Carrier:	CCHI			POL:	VAN
Line Operator:	CSL			POD:	SHA
Reefer:				Destination:	SHA
Hazardous:				Damaged:	

### **Outbound Import Rail container**

#### Equipment Detail

Container: gldu0740630 | Report CreatedJul 23, 2007 1:30:31 PM

		Current Position:	BB1		
Category:	I	Chassis:		Height:	96
Status:	F	Accessory:		Lenght:	40
Group:				Туре:	DR
I/B Carrier:	СМЈА	Bkg/EDO:		Weight:	10209KG
O/B Carrier:	CNR			POL:	NGB
Line Operator:	ZIM			POD:	VAN
Reefer:				Destination:	MTL
Hazardous:				Damaged:	

# Containers → Maintain List

To view details for multiple pieces of equipment, you can use the **Find Equipment** command to create customized queries for viewing lists of containers that share specific criteria or you can use the **Maintain List** command to create lists of containers that do not necessarily share specific equipment criteria, such as high priority equipment you need to track closely. All query details are real-time.

You can create one or more lists of containers that you want to track. For example, you may want to create a list of 'Hot' containers that you need to track closely. Once you have made a list, you can view the following data for all the containers on the list:

- Status
- Position
- Inbound / Outbound Carrier
- Arrival / Departure Date and Time
- Whether an event notice has been sent
- Real-time container details (by clicking on the container ID)

You can maintain an unlimited number of container lists and one container can appear on more than one list.

To create a container list go to WebAccess>Gate>Truck Transaction.

Today   Gate   Ships   Containers
Availability Inquiry
EDO/Booking Details
Container Details
Maintain List

The following window will open.

List	Define New List	*
	Submit	

With the 'Define New List' selected, click Submit. A Maintain List entry screen will open.

New List Name :	
Container :	
	Submit Reset
list	<u>器 Excel</u> 己 PDF
LISTREMOVE LIST_ID EQNBR CAT ST SZ TP P	OSITION IN OUT NOTICE
No items foun	d for this table.

Enter the list name in the New List field then enter up to 5 equipment numbers below.

New List Name :	HOT BOXES
Container :	LTIU4262179
Container :	CLHU2721184
Container :	EISU1717357
Container :	
Container :	
	Submit Reset
list	S Excel
LISTREMOVE LIST_ID EQNBR CAT ST SZ TP No items four	POSITION IN OUT NOTICE TIME CARRIER TIME CARRIER SENT ad for this table.

Note: If you need to add more equipment, when you click Submit you will see 5 more fields.

Click Submit. Scroll down to the bottom of the screen to see the report results.

Message(	(s)											
Update wa	as successful											
	is successful											
Update wa	as successful											
List :		HOT BO)	ŒS									
Container :												
Container :												
Container :												
Container :												
Container :												
				_								
							Subi	nit				
							Re	set				
list											SS Exc	
		501100					DODITION	IN		OUT		NOTICE
LISTREMOVE	LIST_ID	EQNBR	CAT	ST	SZ	TP	POSITION	TIME	CARRIER	TIME	CARRIER	SENT
$\otimes$	HOT BOXES	CLHU2721184	Ι	F	20	DR	Y DLT 0039C.3	26-AUG-2007 05:50	V UNIV 05053 1			
$\otimes$	HOT BOXES	EISU1717357	I	F	40	DR	Y DLT N034F.3	26-AUG-2007 03:30	V UNIV 05053 1			
$\otimes$	HOT BOXES	LTIU4262179	т	F	40	DR	C OUT OUT	26-AUG-2007 02:26	V UNIV 05053 1	27-SEP-2007 15:09	T QUAN QUAQ388 0709271405	

Once a List has been created, when you are back at the beginning of the Maintain List form, the drop down box will now include the List you have created.

List	HOT BOXES	*
	Define New List HOT BOXES	

To rerun your report, select it from the list and click Submit.

To add equipment to the list, enter the equipment IDs in the container fields at the top of the screen.

List :	HOT BOXES
Container :	

To remove equipment from the list, click on the remove button at the far left column of the report and click Submit.

list 🕅 Exer												
LISTREMOV		EQNBR	CAT	ст	sz	тр	POSITION	IN		оит		NOTICE
LISTREMOV		LUNDK	CAI	51	32		POSITION	TIME	CARRIER	TIME	CARRIER	SENT
8	HOT BOXES	CLHU2721184	I	F	20	DR	Y DLT 0039C.3	26-AUG-2007 05:50	V UNIV 05053 1			
$\otimes$	HOT BOXES	EISU1717357	Ι	F	40	DR	Y DLT N034F.3	26-AUG-2007 03:30	V UNIV 05053 1			
$\otimes$	HOT BOXES	LTIU4262179	Ι	F	40	DR	C OUT OUT	26-AUG-2007 02:26	V UNIV 05053 1	27-SEP-2007 15:09	T QUAN QUAQ388 0709271405	

# **Code Values**

## Equipment Codes

DESCRIPTION	EQSZ_ID	EQTP_ID	EQHT_ID
20' Bin Container 4'0"	20	BN	40
20' Bin Container 4'3"	20	BN	43
20' Bulk Container 8'0"	20	BU	80
20' Bulk Container 8'6"	20	BU	86
20' Bulk Container 9'0"	20	BU	90
20' Bulk Container 9'6"	20	BU	96
20' Dry Container 8'0"	20	DR	80
20' Dry Container 8'6"	20	DR	86
20' Dry Container 9'0"	20	DR	90
20' Dry Container 9'6"	20	DR	96
20' Flat Rack Container 8'0"	20	FR	80
20' Flat Rack Container 8'6"	20	FR	86
20' Flat Rack Container 9'0"	20	FR	90
20' Flat Rack Container 9'6"	20	FR	96
20' Hard Top Container 8'0"	20	HT	80
20' Hard Top Container 8'6"	20	HT	86
20' Hard Top Container 9'0"	20	HT	90
20' Hard Top Container 9'6"	20	HT	96
20' Insulated Reefer Container 8'0"	20	IN	80
20' Insulated Reefer Container 8'6"	20	IN	86
20' Open Side Container 8'0"	20	OS	80
20' Open Side Container 8'6"	20	OS	86
20' Open Side Container 9'0"	20	OS	90
20' Open Side Container 9'6"	20	OS	96
20' Open Top Container 8'0"	20	OT	80
20' Open Top Container 8'6"	20	OT	86
20' Open Top Container 9'0"	20	OT	90
20' Open Top Container 9'6"	20	OT	96
20' Platform Container 2'0"	20	PL	20
20' Reefer Container 8'0"	20	RF	80
20' Reefer Container 8'6"	20	RF	86
20' Reefer Container 9'0"	20	RF	90
20' Reefer Container 9'6"	20	RF	96
20' Tank Container 8'0"	20	TK	80
20' Tank Container 8'6"	20	TK	86
20' Vent Container 8'6"	20	VE	86
20' Vent Container 9'6"	20	VE	96
40' Bin Container 4'3"	40	BN	43
40' Bulk Container 8'0"	40	BU	80

40         Bulk Container 9'0"         40         BU         90           40         Bulk Container 9'0"         40         BU         90           40         Bulk Container 9'0"         40         DR         80           40         Dry Container 8'0"         40         DR         80           40         Dry Container 90"         40         DR         90           40         Dry Container 90"         40         DR         90           40         Flat Rack Container 80"         40         FR         80           40         Flat Rack Container 80"         40         FR         86           40         Flat Rack Container 90"         40         FR         90           40         Hat Coc Container 90"         40         FR         96           40         Hat Coc Container 90"         40         HT         86           40         Hat Top Container 90"         40         HT         86           40         Hard Top Container 90"         40         HT         86           40         Hard Top Container 90"         40         N         96           40         Insulated Reefer Container 90"         40         OS	DESCRIPTION	EQSZ_ID	EQTP_ID	EQHT_ID
40         Bulk Container 9'6'         40         BU         96           40         Dry Container 8'0"         40         DR         80           40         Dry Container 9'6"         40         DR         90           40         Dry Container 9'6"         40         DR         90           40         Dry Container 9'6"         40         DR         96           40         Flat Rack Container 8'6"         40         FR         80           40' Flat Rack Container 9'6"         40         FR         96           40' Hard Top Container 8'0"         40         HT         80           40' Hard Top Container 8'0"         40         HT         86           40' Hard Top Container 9'6"         40         HT         86           40' Hard Top Container 9'6"         40         HT         96           40' Insulated Reefer Container 9'6"         40         IN         86           40' Open Side Container 9'6"         40         IN         96           40' Open Side Container 9'6"         40         OS         86           40' Open Side Container 9'6"         40         OS         96           40' Open Top Container 8'6"         40         OS	40' Bulk Container 8'6"	40	BU	86
40         Dry Container 8'0"         40         DR         80           40         Dry Container 9'0"         40         DR         90           40         Dry Container 9'0"         40         DR         96           40         Flat Rack Container 8'0"         40         DR         96           40         Flat Rack Container 8'0"         40         FR         80           40         Flat Rack Container 9'0"         40         FR         90           40         Flat Rack Container 9'0"         40         FR         90           40         Hard Container 9'0"         40         FR         96           40         Hard Top Container 9'0"         40         HT         86           40         Hard Top Container 9'0"         40         HT         90           40         Hard Top Container 9'0"         40         HT         96           40         Hard Top Container 9'0"         40         IN         86           40         Insulated Reefer Container 9'6"         40         IN         86           40         Open Side Container 9'0"         40         OS         86           40         Open Side Container 9'0"         40	40' Bulk Container 9'0"	40	BU	90
40' Dry Container 8'6"         40         DR         86           40' Dry Container 9'0"         40         DR         90           40' Flat Rack Container 8'0"         40         FR         80           40' Flat Rack Container 8'0"         40         FR         86           40' Flat Rack Container 8'6"         40         FR         90           40' Flat Rack Container 9'0"         40         FR         90           40' Hat Rack Container 9'0"         40         FR         96           40' Hard Top Container 9'0"         40         HT         86           40' Hard Top Container 9'0"         40         HT         86           40' Insulated Reefer Container 9'0"         40         HT         90           40' Insulated Reefer Container 8'0"         40         IN         86           40' Open Side Container 8'0"         40         IN         86           40' Open Side Container 8'0"         40         OS         86           40' Open Side Container 8'0"         40         OS         86           40' Open Side Container 9'0"         40         OS         86           40' Open Top Container 8'0"         40         OT         80           40' Open Top Container 9'	40' Bulk Container 9'6"	40	BU	96
40' Dry Container 9'0"         40         DR         90           40' Dry Container 9'6"         40         DR         96           40' Flat Rack Container 8'6"         40         FR         80           40' Flat Rack Container 9'6"         40         FR         90           40' Flat Rack Container 9'6"         40         FR         90           40' Flat Rack Container 9'6"         40         FR         90           40' Hard Top Container 8'0"         40         HT         80           40' Hard Top Container 8'6"         40         HT         86           40' Hard Top Container 9'6"         40         HT         96           40' Insulated Reefer Container 9'6"         40         HT         96           40' Open Side Container 8'6"         40         IN         86           40' Open Side Container 9'6"         40         IN         86           40' Open Side Container 8'6"         40         OS         86           40' Open Side Container 9'0"         40         OS         96           40' Open Top Container 8'6"         40         OS         96           40' Open Top Container 8'6"         40         OT         80           40' Open Top Container 9'6"	40' Dry Container 8'0"	40	DR	80
40° Dry Container 90"         40         DR         90           40° Dry Container 96"         40         DR         96           40° Flat Rack Container 80"         40         FR         80           40° Flat Rack Container 96"         40         FR         90           40° Flat Rack Container 96"         40         FR         90           40° Flat Rack Container 96"         40         FR         90           40° Hard Top Container 80"         40         HT         80           40° Hard Top Container 96"         40         HT         86           40° Hard Top Container 96"         40         HT         96           40' Insulated Reefer Container 96"         40         HT         96           40' Open Side Container 80"         40         IN         86           40' Open Side Container 96"         40         IN         86           40' Open Side Container 96"         40         OS         86           40' Open Side Container 96"         40         OS         90           40' Open Top Container 86"         40         OS         96           40' Open Top Container 86"         40         OT         80           40' Open Top Container 96"         40 <td>40' Dry Container 8'6"</td> <td>40</td> <td>DR</td> <td>86</td>	40' Dry Container 8'6"	40	DR	86
40' Dry Container 9'6"         40         DR         96           40' Flat Rack Container 8'6"         40         FR         80           40' Flat Rack Container 8'6"         40         FR         86           40' Flat Rack Container 9'0"         40         FR         90           40' Flat Rack Container 9'6"         40         FR         96           40' Hard Top Container 9'6"         40         HT         86           40' Hard Top Container 9'6"         40         HT         86           40' Hard Top Container 9'6"         40         HT         90           40' Hard Top Container 9'6"         40         HT         96           40' Insulated Reefer Container 8'6"         40         HN         86           40' Open Side Container 8'6"         40         OS         86           40' Open Side Container 9'0"         40         OS         90           40' Open Side Container 9'0"         40         OS         96           40' Open Side Container 9'0"         40         OS         96           40' Open Top Container 8'6"         40         OS         96           40' Open Top Container 8'6"         40         OT         80           40' Open Top Container 9'6"<	-	40	DR	90
40' Flat Rack Container 8'6"         40         FR         86           40' Flat Rack Container 9'0"         40         FR         90           40' Flat Rack Container 9'0"         40         FR         96           40' Hard Top Container 8'0"         40         HT         80           40' Hard Top Container 8'0"         40         HT         86           40' Hard Top Container 9'0"         40         HT         90           40' Hard Top Container 9'6"         40         HT         96           40' Insulated Reefer Container 9'6"         40         IN         86           40' Open Side Container 8'6"         40         OS         80           40' Open Side Container 8'6"         40         OS         96           40' Open Side Container 9'6"         40         OS         96           40' Open Side Container 9'6"         40         OS         96           40' Open Top Container 8'6"         40         OT         80           40' Open Top Container 9'6"         40         OT         86           40' Open Top Container 9'6"         40         OT         86           40' Open Top Container 9'6"         40         OT         96           40' Paefer Container 9'6	40' Dry Container 9'6"	40	DR	96
40' Flat Rack Container 9'0"         40         FR         90           40' Flat Rack Container 9'6"         40         FR         96           40' Hard Top Container 8'0"         40         HT         80           40' Hard Top Container 8'6"         40         HT         86           40' Hard Top Container 9'6"         40         HT         96           40' Hard Top Container 9'6"         40         HT         96           40' Insulated Reefer Container 9'6"         40         IN         86           40' Open Side Container 9'6"         40         N         96           40' Open Side Container 9'6"         40         OS         80           40' Open Side Container 9'6"         40         OS         96           40' Open Side Container 9'6"         40         OS         96           40' Open Side Container 9'6"         40         OS         96           40' Open Top Container 9'6"         40         OT         86           40' Open Top Container 9'6"         40         OT         96           40' Open Top Container 9'6"         40         OT         96           40' Open Top Container 9'6"         40         RF         86           40' Reefer Container 9'6"	40' Flat Rack Container 8'0"	40	FR	80
40' Flat Rack Container 9'6"         40         FR         96           40' Hard Top Container 8'0"         40         HT         80           40' Hard Top Container 8'6"         40         HT         86           40' Hard Top Container 9'0"         40         HT         90           40' Hard Top Container 9'0"         40         HT         96           40' Insulated Reefer Container 8'6"         40         IN         86           40' Open Side Container 8'0"         40         N         96           40' Open Side Container 8'0"         40         OS         80           40' Open Side Container 9'0"         40         OS         90           40' Open Side Container 9'0"         40         OS         96           40' Open Top Container 8'0"         40         OS         96           40' Open Top Container 9'0"         40         OT         80           40' Open Top Container 9'0"         40         OT         86           40' Open Top Container 9'0"         40         OT         96           40' Platform Container 9'0"         40         OT         96           40' Reefer Container 8'0"         40         RF         86           40' Reefer Container 9'0" <td>40' Flat Rack Container 8'6"</td> <td>40</td> <td>FR</td> <td>86</td>	40' Flat Rack Container 8'6"	40	FR	86
40' Hard Top Container 8'0"       40       HT       80         40' Hard Top Container 9'6"       40       HT       86         40' Hard Top Container 9'6"       40       HT       90         40' Hard Top Container 9'6"       40       HT       96         40' Insulated Reefer Container 8'6"       40       IN       86         40' Insulated Reefer Container 9'6"       40       IN       96         40' Open Side Container 8'6"       40       OS       80         40' Open Side Container 9'6"       40       OS       90         40' Open Side Container 9'6"       40       OS       90         40' Open Side Container 9'6"       40       OS       90         40' Open Top Container 9'6"       40       OS       90         40' Open Top Container 9'6"       40       OT       80         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'6"       40       OT       86         40' Open Top Container 9'6"       40       OT       90         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 8'6"       40       RF       96         40' Tank 8'6" <t< td=""><td>40' Flat Rack Container 9'0"</td><td>40</td><td>FR</td><td>90</td></t<>	40' Flat Rack Container 9'0"	40	FR	90
40' Hard Top Container 8'6"       40       HT       86         40' Hard Top Container 9'0"       40       HT       90         40' Hard Top Container 9'6"       40       HT       96         40' Insulated Reefer Container 8'6"       40       IN       86         40' Open Side Container 8'6"       40       IN       96         40' Open Side Container 8'6"       40       OS       80         40' Open Side Container 9'6"       40       OS       86         40' Open Side Container 9'6"       40       OS       90         40' Open Side Container 9'6"       40       OS       90         40' Open Side Container 9'6"       40       OS       96         40' Open Top Container 9'6"       40       OS       96         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       90         40' Reefer Container 9'0"       40       RF       80         40' Reefer Container 8'6"       40       RF       90         40' Reefer Container 9'6"	40' Flat Rack Container 9'6"	40	FR	96
40' Hard Top Container 9'0"       40       HT       90         40' Hard Top Container 9'6"       40       HT       96         40' Insulated Reefer Container 8'6"       40       IN       86         40' Insulated Reefer Container 9'6"       40       IN       96         40' Open Side Container 8'0"       40       OS       80         40' Open Side Container 9'0"       40       OS       86         40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'0"       40       OS       96         40' Open Side Container 9'0"       40       OS       96         40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 9'0"       40       OT       80         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       96         40' Platform Container 9'0"       40       RF       80         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'0"       40       RF       96         40' Tank 8'6"       <	40' Hard Top Container 8'0"	40	HT	80
40' Hard Top Container 9'6"       40       HT       96         40' Insulated Reefer Container 8'6"       40       IN       86         40' Insulated Reefer Container 9'6"       40       IN       96         40' Open Side Container 8'0"       40       OS       80         40' Open Side Container 8'6"       40       OS       86         40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'0"       40       OS       96         40' Open Side Container 9'0"       40       OS       96         40' Open Top Container 8'6"       40       OT       80         40' Open Top Container 8'6"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       90         40' Platform Container 2'0"       40       PL       20         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'6"       40       RF       90         40' Reefer Container 9'6"       40       RF       96         40' Tank 9'6"       4	40' Hard Top Container 8'6"	40	HT	86
40' Hard Top Container 9'6"       40       HT       96         40' Insulated Reefer Container 8'6"       40       IN       86         40' Insulated Reefer Container 9'6"       40       IN       96         40' Open Side Container 8'0"       40       OS       80         40' Open Side Container 8'6"       40       OS       86         40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'0"       40       OS       96         40' Open Side Container 9'0"       40       OS       96         40' Open Top Container 8'6"       40       OT       80         40' Open Top Container 8'6"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       90         40' Platform Container 2'0"       40       PL       20         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'6"       40       RF       90         40' Reefer Container 9'6"       40       RF       96         40' Tank 9'6"       4	40' Hard Top Container 9'0"	40	HT	90
40' Insulated Reefer Container 8'6"       40       IN       86         40' Insulated Reefer Container 9'6"       40       IN       96         40' Open Side Container 8'0"       40       OS       80         40' Open Side Container 8'0"       40       OS       86         40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'0"       40       OS       96         40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 8'0"       40       OT       86         40' Open Top Container 8'6"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       96         40' Open Top Container 9'0"       40       OT       96         40' Reefer Container 9'0"       40       RF       80         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'6"       40       RF       96         40' Tank 9'6"       40       RF       96         40' Tank 9'6"       40 <t< td=""><td></td><td>40</td><td>HT</td><td>96</td></t<>		40	HT	96
40' Open Side Container 8'0"       40       OS       80         40' Open Side Container 8'6"       40       OS       86         40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'6"       40       OS       96         40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 8'6"       40       OT       86         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'6"       40       OT       90         40' Open Top Container 9'6"       40       OT       96         40' Open Top Container 9'6"       40       OT       96         40' Platform Container 9'0"       40       PL       20         40' Reefer Container 8'6"       40       RF       80         40' Reefer Container 9'0"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Vent Container 9'0"       40       RF       96         40' Vent Container 9'6"       40       VE       96         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'6"       45       DR	•	40	IN	
40' Open Side Container 8'0"       40       OS       80         40' Open Side Container 8'6"       40       OS       86         40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'6"       40       OS       96         40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 8'6"       40       OT       86         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'6"       40       OT       90         40' Open Top Container 9'6"       40       OT       96         40' Open Top Container 9'6"       40       OT       96         40' Platform Container 9'0"       40       PL       20         40' Reefer Container 8'6"       40       RF       80         40' Reefer Container 9'0"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Vent Container 9'0"       40       RF       96         40' Vent Container 9'6"       40       VE       96         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'6"       45       DR	40' Insulated Reefer Container 9'6"	40	IN	96
40' Open Side Container 8'6"       40       OS       86         40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'6"       40       OS       96         40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 8'0"       40       OT       86         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       96         40' Open Top Container 9'0"       40       OT       96         40' Platform Container 9'0"       40       PL       20         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'6"       40       RF       90         40' Reefer Container 9'6"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Vent Container 9'6"       40       VE       86         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'6"       45       DR       90         45' Dry Container 9'6"       45       DR <td< td=""><td></td><td>40</td><td>OS</td><td>80</td></td<>		40	OS	80
40' Open Side Container 9'0"       40       OS       90         40' Open Side Container 9'6"       40       OS       96         40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 8'6"       40       OT       86         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       96         40' Open Top Container 9'0"       40       OT       96         40' Platform Container 9'0"       40       PL       20         40' Reefer Container 8'0"       40       RF       80         40' Reefer Container 8'6"       40       RF       90         40' Reefer Container 9'0"       40       RF       96         40' Reefer Container 9'6"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Vent Container 9'6"       40       VE       86         40' Vent Container 9'6"       40       VE       90         40' Vent Container 9'6"       45       DR       90         45' Dry Container 9'6"       45       DR       9	•	40	OS	86
40' Open Side Container 9'6"       40       OS       96         40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 9'0"       40       OT       86         40' Open Top Container 9'6"       40       OT       96         40' Open Top Container 9'6"       40       OT       90         40' Open Top Container 9'6"       40       OT       96         40' Platform Container 2'0"       40       PL       20         40' Reefer Container 8'0"       40       RF       80         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'6"       40       RF       96         40' Reefer Container 9'6"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Tank 9'6"       40       TK       86         40' Vent Container 9'6"       40       VE       90         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'6"       45       DR       90         45' Dry Container 9'6"       45       DR       96		40	OS	90
40' Open Top Container 8'0"       40       OT       80         40' Open Top Container 8'6"       40       OT       86         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'6"       40       OT       96         40' Platform Container 2'0"       40       PL       20         40' Reefer Container 8'0"       40       RF       80         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'0"       40       RF       96         40' Reefer Container 9'6"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Tank 9'6"       40       TK       86         40' Vent Container 9'6"       40       VE       96         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'6"       45       DR       90         45' Dry Container 9'6"       45       FR       96         45' Hard Top Container 9'6"       45       DR       96	•	40	OS	96
40' Open Top Container 9'0"       40       OT       90         40' Open Top Container 9'6"       40       OT       96         40' Platform Container 2'0"       40       PL       20         40' Reefer Container 8'0"       40       RF       80         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'6"       40       RF       96         40' Reefer Container 9'6"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Vent Container 9'6"       40       TK       86         40' Vent Container 9'6"       40       VE       90         40' Vent Container 9'6"       40       VE       90         40' Vent Container 9'6"       45       DR       90         45' Dry Container 9'6"       45       DR       96         45' Dry Container 9'6"       45       DR       96         45' Hard Top Container 9'6"       45       DR       96         45' Hard Top Container 9'6"       45       OT       96         45' Open Side Container 9'6"       45       OT       96     <		40	OT	80
40' Open Top Container 9'6"       40       OT       96         40' Platform Container 2'0"       40       PL       20         40' Reefer Container 8'0"       40       RF       80         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'0"       40       RF       96         40' Reefer Container 9'6"       40       RF       96         40' Tank 8'6"       40       RF       96         40' Tank 9'6"       40       TK       86         40' Tank 9'6"       40       TK       96         40' Vent Container 9'6"       40       VE       90         40' Vent Container 9'0"       40       VE       96         45' Dry Container 9'6"       45       DR       90         45' Dry Container 9'6"       45       DR       96         45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Open Top Container 9'6"       45       OT       96	40' Open Top Container 8'6"	40	OT	86
40' Platform Container 2'0"       40       PL       20         40' Reefer Container 8'0"       40       RF       80         40' Reefer Container 8'6"       40       RF       86         40' Reefer Container 9'0"       40       RF       90         40' Reefer Container 9'0"       40       RF       96         40' Reefer Container 9'6"       40       RF       96         40' Tank 8'6"       40       TK       86         40' Tank 9'6"       40       TK       86         40' Vent Container 8'6"       40       VE       86         40' Vent Container 9'6"       40       VE       90         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'6"       45       DR       90         45' Dry Container 9'6"       45       DR       96         45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96 <td>40' Open Top Container 9'0"</td> <td>40</td> <td>OT</td> <td>90</td>	40' Open Top Container 9'0"	40	OT	90
40' Reefer Container 8'0"40RF8040' Reefer Container 8'6"40RF8640' Reefer Container 9'0"40RF9040' Reefer Container 9'6"40RF9640' Tank 8'6"40TK8640' Tank 9'6"40TK9640' Vent Container 8'6"40VE8640' Vent Container 9'0"40VE9040' Vent Container 9'6"40VE9040' Vent Container 9'6"40VE9645' Dry Container 9'6"45DR9045' Dry Container 9'6"45FR9645' Hard Top Container 9'6"45HT9645' Open Side Container 9'6"45OT9645' Open Top Container 9'6"45OT9645' Platform Container 2'0"45PL2045' Reefer Container 9'6"45RF96		40	OT	96
40' Reefer Container 8'6"40RF8640' Reefer Container 9'0"40RF9040' Reefer Container 9'6"40RF9640' Tank 8'6"40TK8640' Tank 9'6"40TK9640' Vent Container 8'6"40VE8640' Vent Container 9'0"40VE9040' Vent Container 9'0"40VE9040' Vent Container 9'6"40VE9645' Dry Container 9'6"45DR9045' Flat Rack Container 9'6"45FR9645' Ard Top Container 9'6"45HT9645' Open Side Container 9'6"45OS9645' Platform Container 9'6"45PL2045' Reefer Container 9'6"45RF96	40' Platform Container 2'0"	40	PL	20
40' Reefer Container 9'0"40RF9040' Reefer Container 9'6"40RF9640' Tank 8'6"40TK8640' Tank 9'6"40TK9640' Vent Container 8'6"40VE8640' Vent Container 9'0"40VE9040' Vent Container 9'0"40VE9040' Vent Container 9'6"40VE9645' Dry Container 9'6"45DR9045' Dry Container 9'6"45DR9645' Flat Rack Container 9'6"45FR9645' Hard Top Container 9'6"45OS9645' Open Side Container 9'6"45OT9645' Platform Container 9'6"45PL2045' Reefer Container 9'6"45RF96	40' Reefer Container 8'0"	40	RF	80
40' Reefer Container 9'6"40RF9640' Tank 8'6"40TK8640' Tank 9'6"40TK9640' Vent Container 8'6"40VE8640' Vent Container 9'0"40VE9040' Vent Container 9'6"40VE9645' Dry Container 9'0"45DR9045' Dry Container 9'6"45DR9645' Flat Rack Container 9'6"45FR9645' Open Side Container 9'6"45OS9645' Open Top Container 9'6"45OT9645' Platform Container 9'6"45PL2045' Reefer Container 9'6"45RF96	40' Reefer Container 8'6"	40	RF	86
40' Tank 8'6"40TK8640' Tank 9'6"40TK9640' Vent Container 8'6"40VE8640' Vent Container 9'0"40VE9040' Vent Container 9'6"40VE9645' Dry Container 9'0"45DR9045' Dry Container 9'6"45DR9645' Flat Rack Container 9'6"45FR9645' Hard Top Container 9'6"45HT9645' Open Side Container 9'6"45OS9645' Open Top Container 9'6"45OT9645' Platform Container 9'6"45PL2045' Reefer Container 9'6"45RF96	40' Reefer Container 9'0"	40	RF	90
40' Tank 9'6"40TK9640' Vent Container 8'6"40VE8640' Vent Container 9'0"40VE9040' Vent Container 9'6"40VE9645' Dry Container 9'0"45DR9045' Dry Container 9'6"45DR9645' Flat Rack Container 9'6"45FR9645' Open Side Container 9'6"45HT9645' Open Top Container 9'6"45OS9645' Platform Container 9'6"45PL2045' Reefer Container 9'6"45RF96	40' Reefer Container 9'6"	40	RF	96
40' Vent Container 8'6"       40       VE       86         40' Vent Container 9'0"       40       VE       90         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'0"       45       DR       90         45' Dry Container 9'6"       45       DR       96         45' Flat Rack Container 9'6"       45       FR       96         45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 9'6"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	40' Tank 8'6"	40	ТК	86
40' Vent Container 9'0"       40       VE       90         40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'0"       45       DR       90         45' Dry Container 9'6"       45       DR       96         45' Flat Rack Container 9'6"       45       FR       96         45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	40' Tank 9'6"	40	TK	96
40' Vent Container 9'6"       40       VE       96         45' Dry Container 9'0"       45       DR       90         45' Dry Container 9'6"       45       DR       96         45' Flat Rack Container 9'6"       45       FR       96         45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	40' Vent Container 8'6"	40	VE	86
45' Dry Container 9'0"45DR9045' Dry Container 9'6"45DR9645' Flat Rack Container 9'6"45FR9645' Hard Top Container 9'6"45HT9645' Open Side Container 9'6"45OS9645' Open Top Container 9'6"45OT9645' Platform Container 2'0"45PL2045' Reefer Container 9'6"45RF96	40' Vent Container 9'0"	40	VE	90
45' Dry Container 9'6"       45       DR       96         45' Flat Rack Container 9'6"       45       FR       96         45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	40' Vent Container 9'6"	40	VE	96
45' Flat Rack Container 9'6"       45       FR       96         45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	45' Dry Container 9'0"	45	DR	90
45' Hard Top Container 9'6"       45       HT       96         45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	45' Dry Container 9'6"	45	DR	96
45' Open Side Container 9'6"       45       OS       96         45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	45' Flat Rack Container 9'6"	45	FR	96
45' Open Top Container 9'6"       45       OT       96         45' Platform Container 2'0"       45       PL       20         45' Reefer Container 9'6"       45       RF       96	45' Hard Top Container 9'6"	45	HT	96
45' Platform Container 2'0"         45         PL         20           45' Reefer Container 9'6"         45         RF         96	45' Open Side Container 9'6"	45	OS	96
45' Reefer Container 9'6" 45 RF 96	45' Open Top Container 9'6"	45	OT	96
	45' Platform Container 2'0"	45	PL	20
45' Vent Container 9'6" 45 VE 96	45' Reefer Container 9'6"	45	RF	96
	45' Vent Container 9'6"	45	VE	96

DESCRIPTION	EQSZ_ID	EQTP_ID	EQHT_ID
48' Dry Container 9'6"	48	DR	96
53' Dry Container 9'6"	53	DR	96
Genpac – Regular	40	GP	96
Genpac – Overwidth	40	GP	96

### **Container Categories**

- E I
- Export Import Empty Storage Restow М
- R
- Stay on Board S
- Т Tranship

### **Container Statuses**

- E F Empty
- Full
- L Less than Container