



# S T A C K F A C T S

**October 17, 2005**

**Electronic Bulletin No. 715**

**Re: Clarification of Process for Origin Load Layover for Pending Gate Reservations**

---

Dear Valued Customer:

Pacer Stacktrain recently introduced the Load Layover option for Pending Gate Reservations, as announced in Stack Facts #712. We have had several questions from customers about how this program works, and we would like to clarify the details of the process.

All loads must have proper rail billing in place before containers are ingated at the container yard (CY) for Load Layover. Only loads rail-billed with origins of Stockton-Lathrop, East Los Angeles, LATC, and City of Industry will be accepted. We apologize, but Hazardous Materials loads can not be accepted for this program.

Once a load is successfully ingated, the Pacer Stacktrain per diem clock will be stopped, and it will remain stopped while the container is on our CY. In order to keep our CYs fluid we will allow 48 hours storage free time for each container. If the initial 48 hour free time period is scheduled to end on a Saturday or Sunday, free time will be extended until the CY opens on Monday. After the expiration of free time, a \$25 per day storage charge will be assessed for any part of a calendar day where the load is held at our CY, including weekends.

Please be advised that placing a load at the CY for outbound storage is not a request for a gate reservation, and it does not guarantee that a reservation will be granted. IMCs must still secure a gate reservation for the load following the normal process. For more information about the Gate Reservations process, please refer to:  
[http://www.pacerstack.com/services/services\\_notlogged\\_faq.html](http://www.pacerstack.com/services/services_notlogged_faq.html)

When your confirmed gate reservation is available for a particular container or containers, simply fill out the attached release form and fax it to the CY where your container is waiting. Our CY staff will release the container to your specified drayman. A pickup number is not required.

**Load Layover Service - Gate Reservation Program:**

L.A. Metro CY  
4301 E. 208th Street  
Long Beach, CA 90810  
Open 24 hours M-F  
0700-1500 Sat & Sun  
Contact: Jesus Gomez

Tel : (562) 577-4131  
Fax: (562) 684-0399

Lathrop / Stockton  
10736 S Harlan Rd.  
French Camp, CA 95231  
Open 0400 - 2000 M-F

Contacts: Ernie Castro/  
Steve Marziano  
Tel: (209) 983-2750  
Fax: (209) 983-2745

Complete details, terms, and conditions of all our Load Layover services are outlined in the Rules & Procedures section of the Pacer Stacktrain Information directory, available at [www.pacerstack.com](http://www.pacerstack.com). Please contact your Pacer Stacktrain Sales Representative with any questions.

We appreciate your business.

Pacer Stacktrain



**Load Layover Service**

L.A. Metro CY  
4301 E. 208<sup>th</sup> Street  
Long Beach, CA 90810  
Tel : (562) 577-4131  
Fax: (562) 684-0399

To: Pacer Stacktrain

Date: \_\_\_\_\_

Stockton / Lathrop  
10736 S Harlan Rd.  
French Camp, CA 95231  
Tel: (209) 983-2750  
Fax: (209) 983-2745

**RE: Release and Authorization for Container Pick-Up – Gate Reservation Program**

**Drayman Company Name** \_\_\_\_\_

**Drayman Contact /phone** \_\_\_\_\_

**Container Number(s)** \_\_\_\_\_

**Pickup Date** \_\_\_\_\_

**IMC represented** \_\_\_\_\_

**IMC Contact / phone** \_\_\_\_\_

**IMC Billing Address** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

**Storage cost authorized** \_\_\_\_\_

IMC acknowledges that the charges, terms, conditions and limitations of liability in the Rules and Procedures section of the Pacer Stacktrain Information Directory in effect on the date that the services are rendered (the “Rules”) will apply to all Pacer Stacktrain Load Layover services. The Rules are accessible through the Pacer Stacktrain website at [www.pacerstack.com](http://www.pacerstack.com).

IMC agrees to pay all applicable storage charges on the Pacer Stacktrain equipment stored at its container yard within 30 days of the invoice date.

Signature \_\_\_\_\_

Print name \_\_\_\_\_