PREVENTATIVE MAINTENANCE

After proper installation of your *QuickSilver* liner, attention to these areas of preventive maintenance will help maintain performance and extend the life of your liner.

- Liner Trapped under Leading Edge
 Protector
 If the liner is not allowed to expand
 freely, buckling can occur. Periodically
 check for and remove bends, dents or
 kinks in the leading edge protector. It's
 also important to remove bulk materials
 that may have become lodged between
 the protector and liner. These conditions
 could trap the liner, preventing movement
 needed for thermal expansion.
- Material Trapped under Liner
 Material under the liner can cause
 accelerated wear and can cause holes in
 the liner. Fines can accumulate during
 unloading or tailgate closing. Check daily
 for fines under the liner and remove them.
- Asphalt Emulsion Build-up on Liner
 Bulk materials can stick to emulsion
 build-up. Emulsion used as an asphalt
 binder can accumulate on the liner. Use a
 chemical release agent (check local
 regulations for proper usage), or rotate
 asphalt with abrasive loads to wear away
 the buildup.

• Liner Buckling (see drawing below)
Incorrect loading patterns of hot
products can cause buckling and liner
failure. Dropping the first load in the
center can cause buckling of the liner
towards the front. To reduce the risk, place
the first dump in the very front of the
body (on the doghouse). Subsequent
loads should be front to back.

LINER FAILURES CAUSED FROM IMPROPER USE, MAINTENANCE OR INSTALLATION ARE NOT WARRANTIED.

