**DATE:** 01/01/98

TITLE:

INSTALLATION OF SPRING FOR SIDE BRUSH LIFT CABLE

**APPLICABLE MACHINES:** 

800,810

## SYNOPSIS:

The cable could be damaged by the hopper lift arms when hopper is lowered.

- 1. Remove hardware on the lower end of side brush lift cable and discard screw BUT retain nut and washer to be re-installed with spring.
- 2. Install new screw 39285 and 2 spacers 65174, one for pivot of cable and one for spring 79123 and the existing nut and washer.
- 3. When installing spring, make sure straight end of spring is pointed up, resting against motor mounting bracket and hooked end of spring is around barrel end of cable so force will pivot cable forward out of the way of lift arms when lowered.

IMPORTANT: INSTALL HARDWARE CABLE SPACERS AND SPRING AS SHOWN IN DIAGRAM ON THE FOLLOWING PAGE.

## SWEEPER

