**CAUTION**

CUT PAPER TO

3.98” x 5.525”

OPTIMUM DATA RELIABILITY CAN BE OBTAINED ONLY WHEN THE PROTECTIVE DUST COVER IS INSTALLED ON THE DISK DRIVE. ALSO TO ENSURE PROPER OPERATION AND DATA RELIABILITY, IT IS NECESSARY THAT DISK CARTRIDGES BE TEMPERATURE STABILIZED AT THE DISK DRIVE AMBIENT TEMPERATURE FOR 2 HOURS.

For 200 TPI models, the time required to ensure cartridge interchangeability and data compatibility is as follows:

(1) Initial Power Turn-on: the disk drive shall be considered stabilized after 15 minutes in the Run mode.

(2) Extended Safe Operation: the time required for the disk drive to stabilize in the Run mode after an extended period (for more than 6 minutes) in the Safe mode is 15 minutes.

(3) Cartridge Interchange: the time required for the disk drive to stabilize in the Run mode following a cartridge change is 5 minutes.

This is an excerpt from the Pertec D3000 Manual included with the drive. Pease read this manual before operating your drive.