

## About the New Features

The following paragraphs describe the new features of the Expanded AppleWorks and the instructions for using them. Please read this section very thoroughly.

### Desktop Expansion

This feature expands the AppleWorks Desktop to accommodate larger files. It increases the maximum number of records in the data base and lines in the word processor from 1,350 and 2,250, respectively, to 15,200 for both! It also enlarges the Desktop size from the standard 55K up to 2,245K, depending on the amount of memory on the RamWorks card. The Desktop Expansion feature is invoked automatically when you boot the modified AppleWorks program.

In order to achieve the extraordinary increase in the number of lines and records, a small portion of the AppleWorks Desktop space was sacrificed. Compared to the additional memory available on RamWorks, this sacrificed Desktop space is negligible.

### Clipboard Expansion

The standard AppleWorks clipboard is limited to only 250 lines of information. The Super Desktop clipboard expansion increases the clipboard for the Word Processor and Data Base functions to 2,042 lines. Only clipboard activities within and originating from the Spreadsheet function are limited to 250 lines. The clipboard expansion is one of the standard features of the Super Desktop Enhancements.

### Multiple Floppy-Disk Files

Data storage problems arise when the size of a file on the Desktop exceeds the amount of storage space on the data disk. A standard floppy disk can store only 135K of AppleWorks data. The modified AppleWorks will segment, or "split," Desktop files larger than the available disk space and save them in sections to two or more disks. The following paragraphs explain how to use this feature to save and load segmented Desktop files.

This seems to be a good time to remind you of Murphy's Law:

**Whatever can go wrong will go wrong.**

Back up your Desktop files! A power failure during a disk save operation could conceivably wipe out a file that had taken months to create! You should have backup copies of your working data disks, especially if you have large amounts of data stored on them.

### Save Desktop Files to Disk

When you save a Desktop file which exceeds the data disk space available, AppleWorks will prompt you with the following message: