Figure 3-3 Example partition configuration

```
┌─────────────────────────────────────────────────┐
│  RAMFACTOR PARTITIONS              SLOT = 5       │
│                                                   │
│   1  APPLEWORKS 2.1        300K    CLEAR          │
│   2  DOS 3.3 PROGRAMS      400K    CLEAR          │
│  ███████████████████████████████   CLEAR          │
│   4  PASCAL GOODIES        123K    CLEAR          │
│   5                         0K     CLEAR          │
│   6                         0K     CLEAR          │
│   7                         0K     CLEAR          │
│   8                         0K     CLEAR          │
│   9                         0K     CLEAR          │
│                                                   │
│  USE ARROWS OR 1-9 TO SELECT A PARTITION         │
│                                                   │
│  N=NAME CHANGE        RET=INSTALL CHANGES        │
│  S=SIZE CHANGE        ESC=FORGET CHANGES         │
│  C=CLEAR PARTITION ■                             │
└─────────────────────────────────────────────────┘
```

Booting a Partition

To boot from the active partition, its RAMdisk must contain a bootable operating system and any required startup files. Please refer to Chapter 2, *Putting RamFactor to Work*, for details on creating a bootable RAMdisk.

Once you have copied the operating system to the partition's RAMdisk, boot that RAMdisk:

1) Access the RPM menu

2) Press the numeric key representing the desired partition.

   The partition will boot automatically.

Pressing the Return key from the main menu will attempt to boot the highlighted partition.

If a partition is not bootable, RPM will prompt you for the slot number of your boot drive, as shown in Figure 3-4. When this happens you simply enter the slot number of a disk drive containing a bootable disk and press Return.