

## How to Use BUTIL to Fix A Btrieve Data File

The following is an example for how to fix CPORDHDR.BTR (COP Order Header) file:

(1) From DOS type "Blod" to load your btrieve driver.

(2) From \MACOLA\DATA directory, type

```
BUTIL -RECOVER CPORDHDR.BTR CPORDHDR.DAT  
REN CPORDHDR.BTR CPORDHDR.OTR
```

(3) Type "Bunload" to unload your btrieve driver.

(4) From the \MACOLA root directory, start up your Macola application.

(5) Use the file utility to initialize the "COP Order Header File (CPORDHDR)".

(6) Exit Macola, Type "Blod" to load your btrieve driver.

(7) Change directory to \MACOLA\DATA. Type

```
BUTIL -LOAD CPORDHDR.DAT CPORDHDR.BTR
```

(8) Type "Bunload" to unload your btrieve driver.

(9) From the \MACLA root directory, start your Macola application.

(10) Check to see if your COP Order Header file is fixed. If it is OK, you can delete the backup file CPORDHDR.OTR from the disk.