

10. Saving Group-Specific Jobfiles, Shim Files, etc. on AM/AC Spectrometers

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I. Formatting 3-1/2" and 8" Floppies with ADAKOS

1. Exit DISNMR with command: 1. **MO<ret>**
2. Place commands on screen: * **DSP ON<ret>**
3. Power up floppy drive
4. Run floppy utility: * **ADAKET<ret>**
5. To format floppy, use: + **F<ret>**
6. Wait for format to complete, then: reboot ASPECT using **STOP CLEAR DISK** buttons

II. Create or Modify .EXE File

A .EXE file will perform the series of copy commands needed to perform the backup.

1. To create or edit the .EXE file, use the following command from inside of DISNMR:

EDIT CGF.EXE<ret>

- Type in commands, looking something like the following:

```
COPY LOWTEMP.1DJ/=F1:Y
COPY LOWTEMP.SHIM/=F1:Y
COPY HIGHTEMP.1DJ/=F1:Y
COPY HIGHTEMP.SHIM/=F1:Y
COPY VTOVERNG.AU/=F1:Y
COPY PLOTIT.AU/=F1:Y
```

- Use the **arrow** keys to move around, and the **Del** key to delete charaters
 - The only other key sequences needed is **<ESC>K** to remove current line.
2. Use **<ESC>S** to exit and save changes
- Use **<CNTL>Q** to quit without saving changes

III. Run Backup to Floppy

1. Make sure floppy is inserted and floppy drive is powered up
2. Exit to ADAKOS: **MO<ret>**
DSP ON<ret>
run .EXE: **EXE CGF.EXE<ret>**