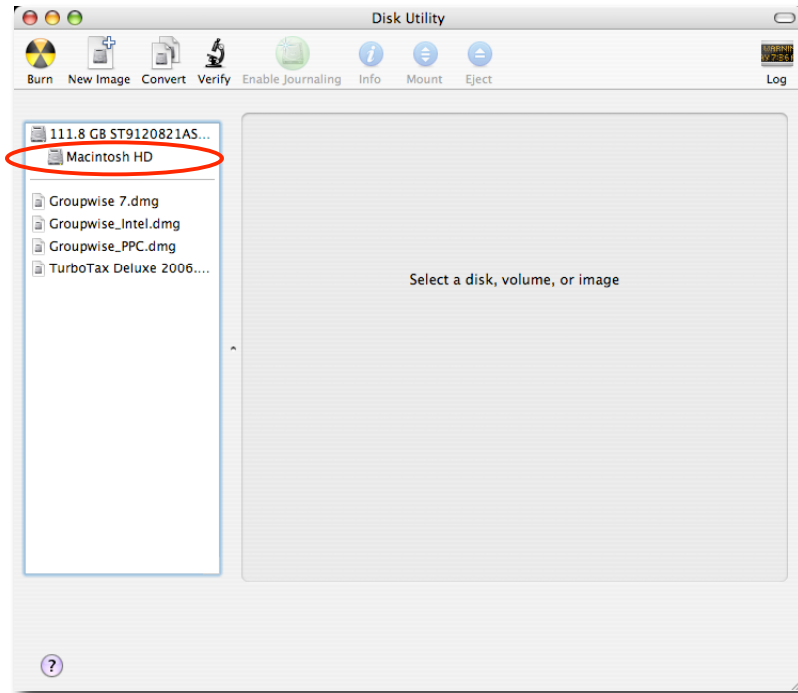
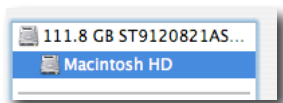


## Repairing Disk Permissions

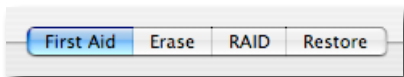
1. Locate the Disk Utility, usually found in the utility folder in your Applications folder. Open Disk Utility.



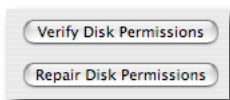
2. In the left column, click and highlight your hard disk.



3. The available buttons should appear across the right portion of the window.

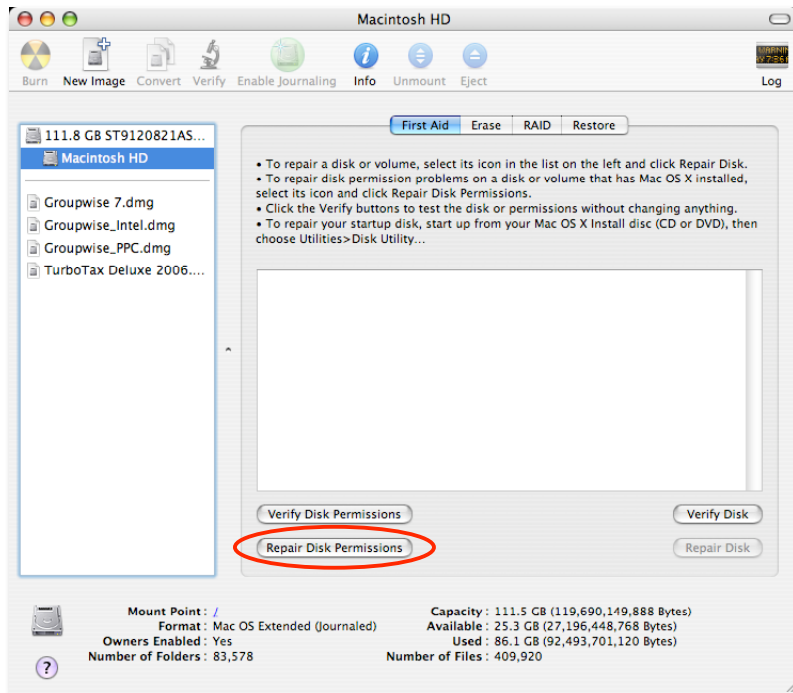



4. Click on the First Aid button to highlight it.
5. The repair disk permissions should appear across the bottom portion of the window.



## Repairing Disk Permissions

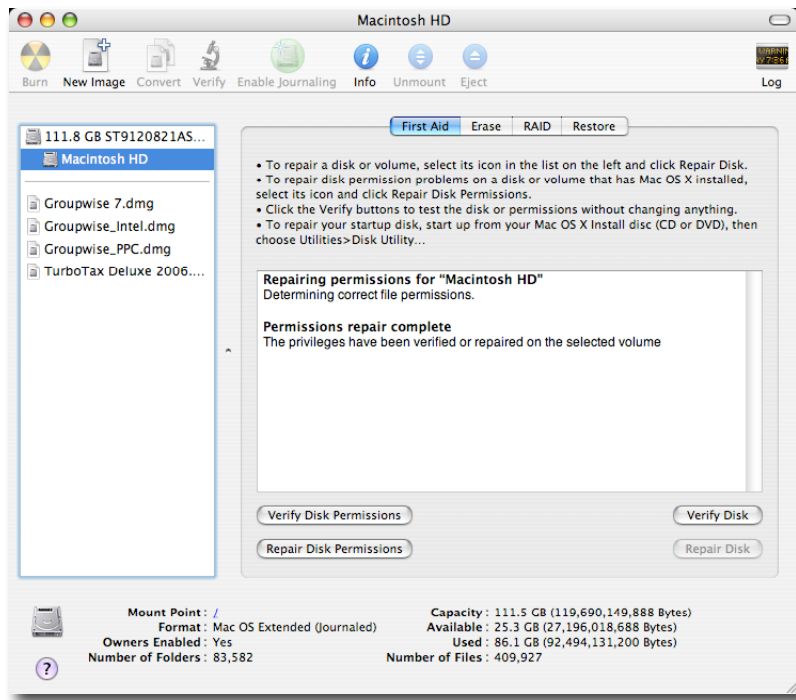
6. Now, your window with your main hard drive highlighted should look like this.



7. Click on the Repair Disk Permissions button to begin the repair permissions task.
8. This task can take several minutes depending on how long it has been since the last time you have repaired permissions.
9. A progress bar will appear.  

10. When finished, the main window will indicate what was repaired if anything and when disk utility is finished repairing permissions.

See next page.

## Repairing Disk Permissions



11. Repeat this process until there are no more items to repair.
12. When there are no more items to repair, quit disk utility.
13. You are finished.

**REMEMBER TO RUN DISK PERMISSIONS EVERYTIME AFTER YOU RUN SOFTWARE UPDATE.**