## How to map your GIS server folder as a network drive

- 1. Login to the computer using your Colgate username and password.
- 2. Open the Start menu and select My Computer. You will be given a window that looks something like Fig. 1

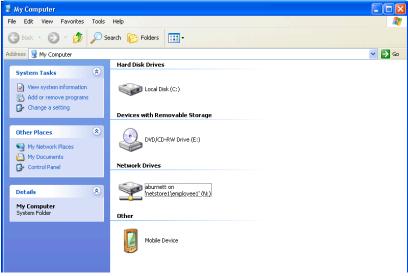


Fig. 1

3. Under the Tools menu, select "Map Network Drive..." You will see a window similar to Fig. 2. The drive designation may be different than the "W" shown in Fig. 2. The computer will select an appropriate drive designation for you.



Fig. 2

4. The address for the geography server GIS folder is:

## 

Enter this address in the "Map Network Drive" window and click finish. A new drive will appear on your computer, similar to what is shown in Fig. 3. When you open this drive, you will see something like Fig. 4.

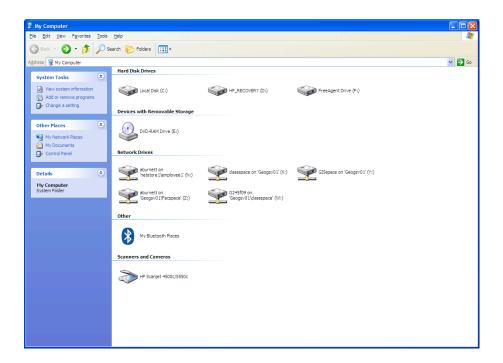


Fig 3

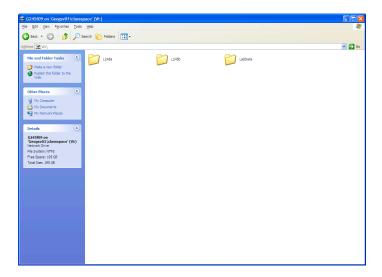


Fig 4

5. You must now create your own folder within this server space. This will be the folder that you will use throughout the semester. The Thursday lab will work in the L245A folder and Friday lab will work in L245B. Open the appropriate lab folder, hold down the file menu and select New→ Folder. Please rename this folder to **your last name**.

6. In the future, you may want to map directly to your personal folder. Follow the same procedure as above for mapping a network drive, but enter the complete address. An example would be:

## $\label{lem:constraint} $$ \log v01 \simeq G245S11\L245A\y our name $$$

If you click the reconnect at logon button when you map this drive, your folder will be mapped every time you return to that particular computer. If you work at a different computer, you will have to remap the drive.

## Folder structure

