

## Instructions for Importing a Voter List Data File into Microsoft Access

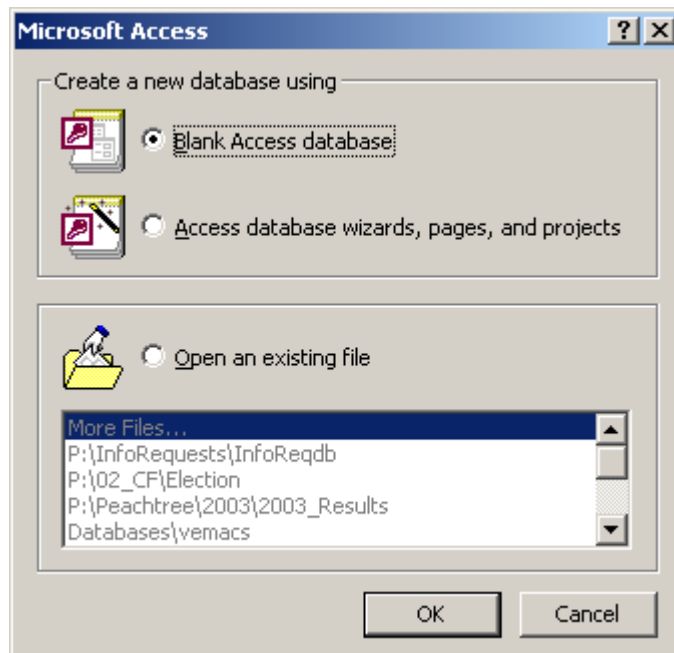
Once the **.ZIP** file has been downloaded and saved to your computer, execute the following steps to decompress the file:

1. Extract the **.zip** file to the desired location using your operating system's unzip utility.

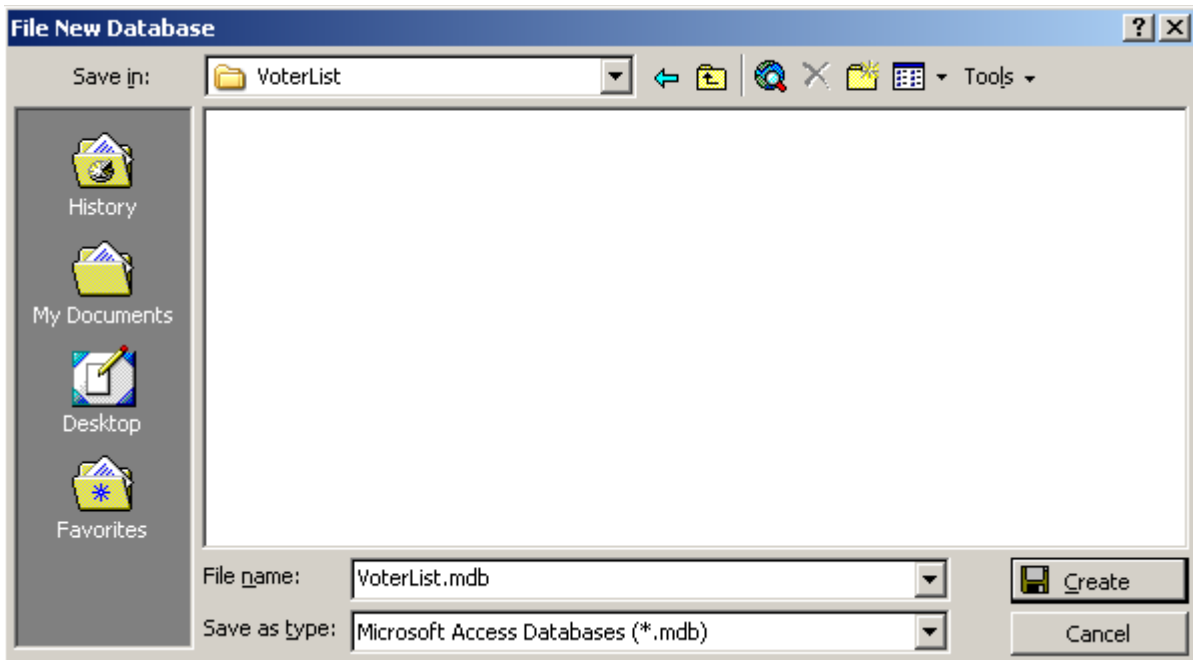
For this example, a file called **CONGRESS\_1\_ALL.TXT** will be located in the directory that was selected to unzip the file to (e.g., **C:\temp**)

### Import into Microsoft Access

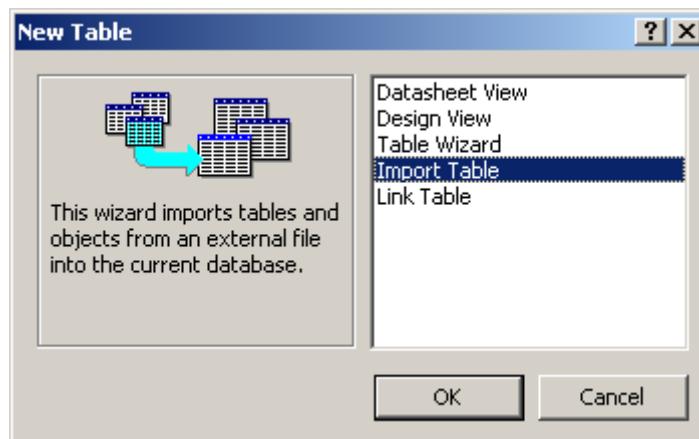
1. Start **Microsoft Access**
2. Select the **Create a new database using – Blank Access database option** as shown below:



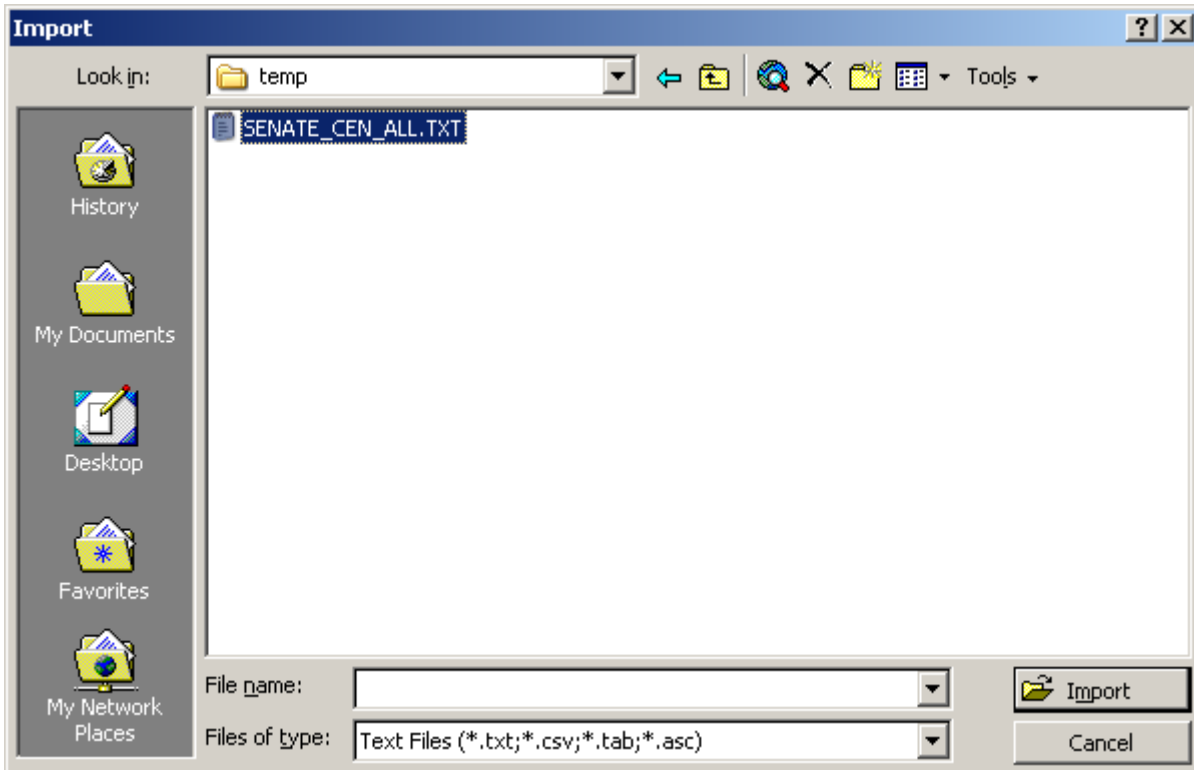
3. Click the **OK** button
4. Select the location on your computer where you want to store the database and provide a file name as shown in the example below:



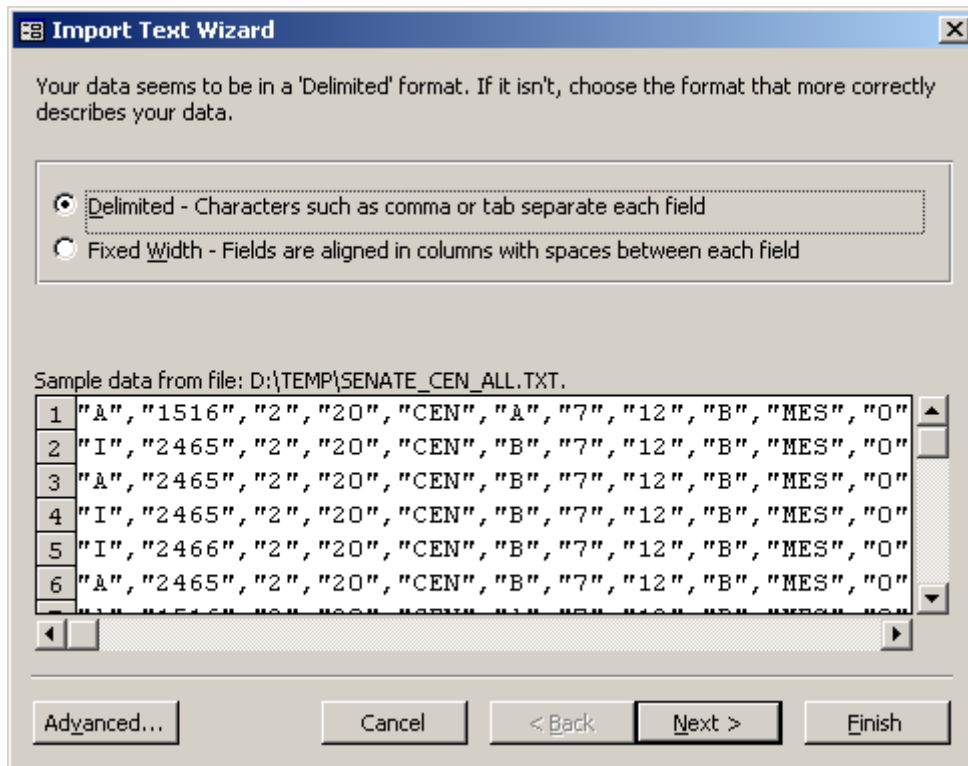
5. Click the **Create** button
6. Select the **Tables** database object
7. Click the **New** button (to create a new table)
8. When the **New Table** dialog appears, select the **Import Table** option as shown below:



9. Click the **OK** button
10. When the **Import** dialog appears, change the **Files of type** selection to **Text Files (\*.txt; \*.csv; \*.tab; \*.asc)**
11. Navigate to the location where you unzipped the Voter List data file (e.g., SENATE\_CEN\_ALL.TXT) and select it as shown in the example below:



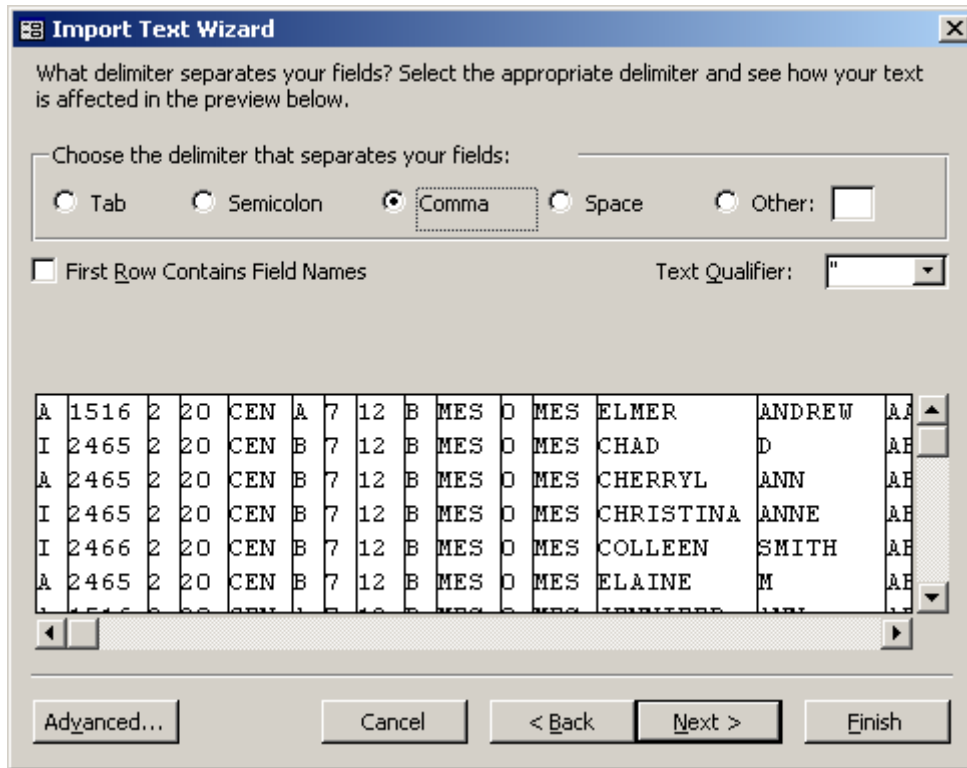
12. Click the **Import** button
13. The **Import Text Wizard** dialog should now appear, select the **Delimited** format option as shown on the next page



14. Click the **Next >** button

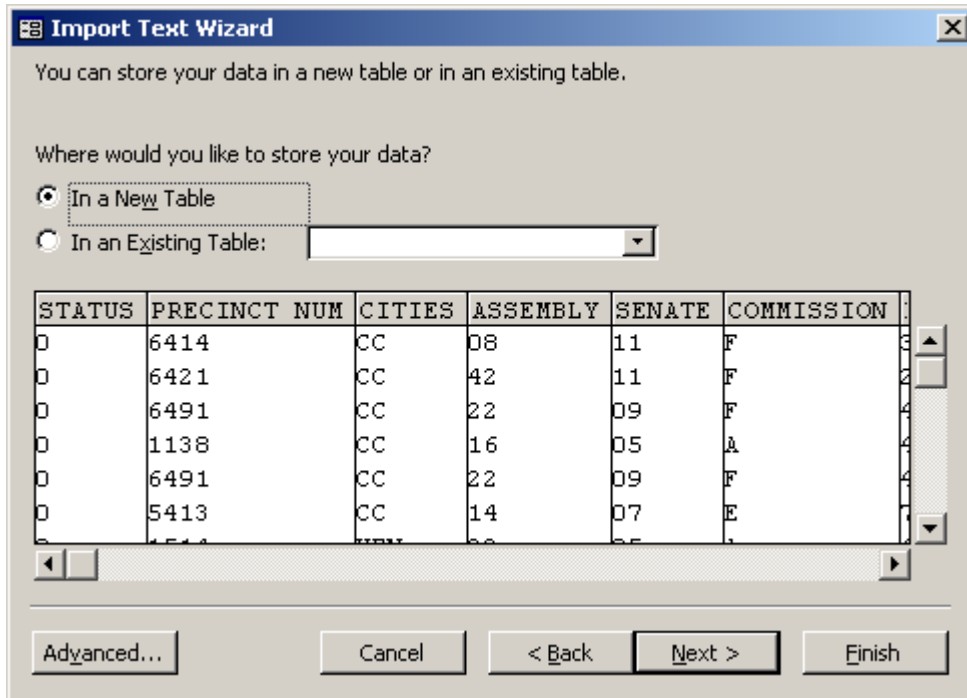
15. On the next screen of the wizard:

- ✓ Set the **Choose the delimiter that separates your fields** option to **Comma**
- ✓ Set the **Text Qualifier** to double-quotes (“) as shown below:

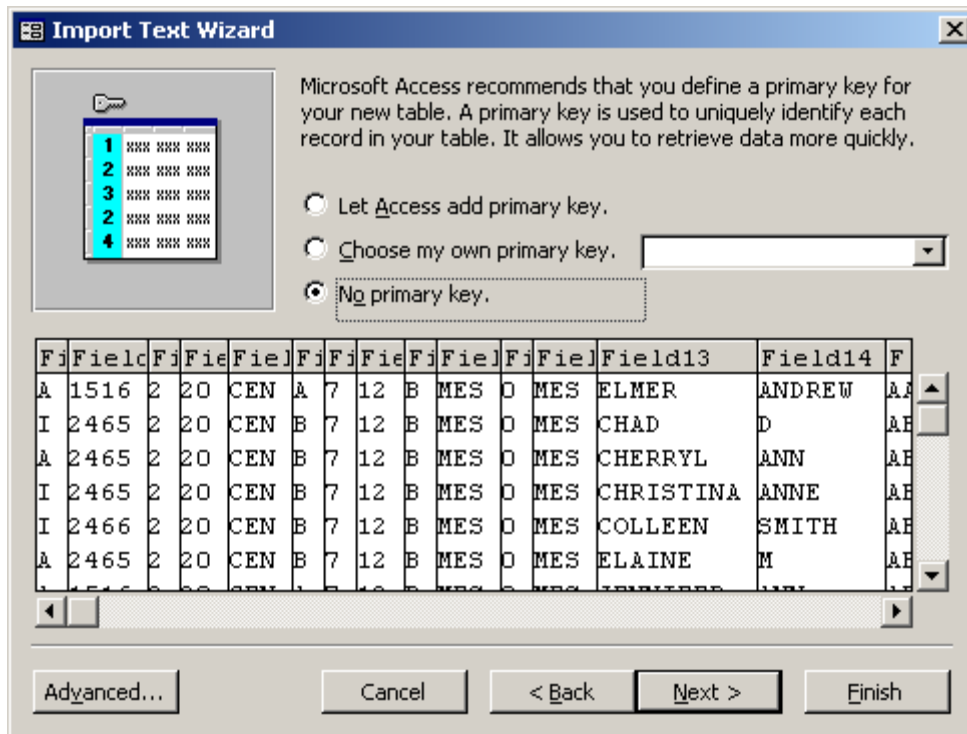


16. Click the **Next >** button

17. The next screen of the wizard will ask you where you want to store your data – make sure the option **In a New Table** is selected as shown on the example below:

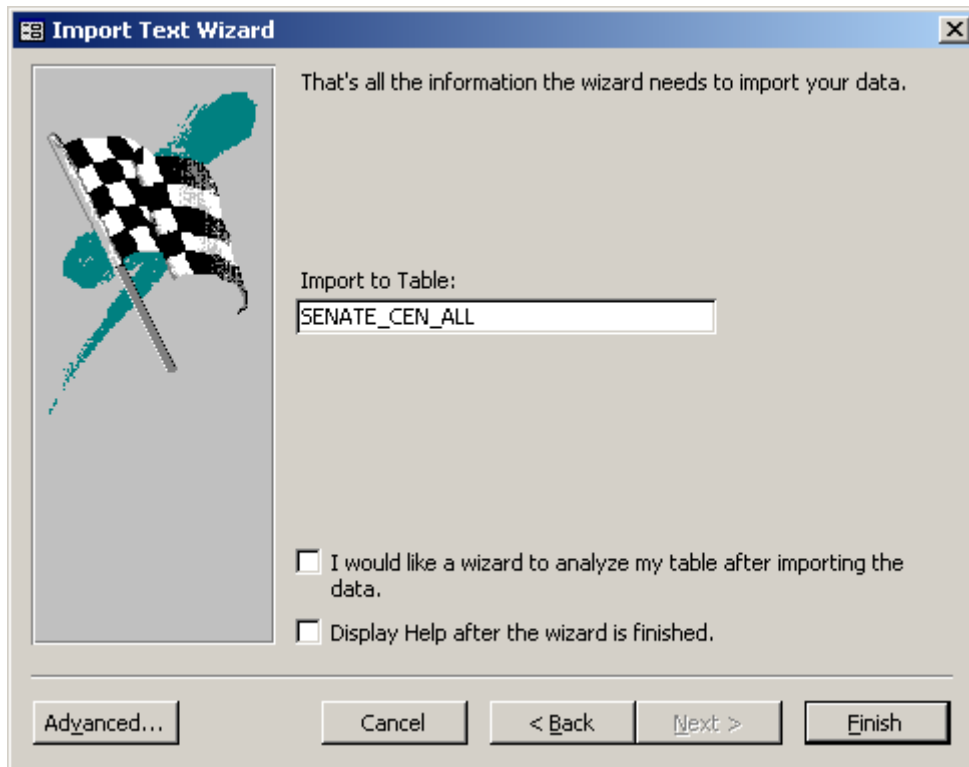


18. Click the **Next >** button
19. Click the **Next >** button to skip the next screen of the wizard
20. The next screen of the wizard will allow you to specify a primary key for the new table – select the **No primary key** option as shown in the following example:



21. Click the **Next >** button

22. The final screen of the wizard will ask you to name the new table – accept the default or enter a descriptive name for the new table as shown in the example below:



23. Click the **Finish** button
24. Monitor the **Import** status bar located in the lower left-hand corner of the main Microsoft Access application window as shown in the example below (this is how you will know that the data file is being imported):



25. Once the import has completed, click on the **OK** button of the confirmation dialog that will appear as shown below:

