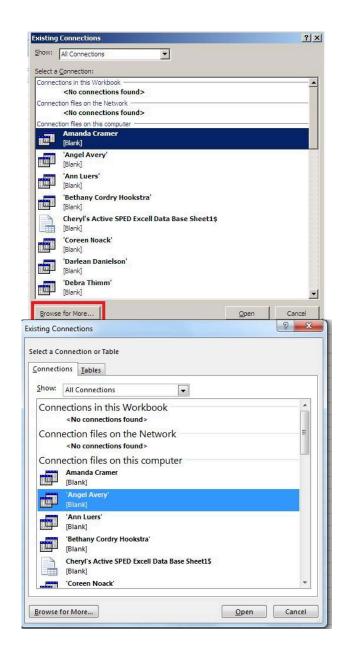
SPED - Run Case Load Queries:

- These queries are based on the currant SPED "Bible"
- The queries will only work as the user who created them even though they are saved in the G-Drive and shared.
- There is already a data source created based on that spreadsheet
 - Called Data Source for Caseload
- Be sure the Name of the "Bible" file does not change.
 - Note may have to recreate queries once the "Bible" has a more generic name.
 - At the end of the year, copy the current "Bible" and name it as you wish. But the main spreadsheet can not change name or location.
- Note: When the queries are created, save to G-Drive folder called Queries
 - Create a shortcut to that folder to your desktop this makes it much easier to find.
- Open Excel
- Go to Data
 - Existing Connections
 - o Browse for More
 - Find the Queries folder on your desktop.
 - Select the Query you want to run
 - Either double click the query or hit Open

- Your Queried Data will now be in an Excel Spreadsheet.
- Click into a cell below the last line and type in the Name and number of students
- Save as:
 - o casemanager on the Desktop
 - o Replace
- Open Word document Sped Roster 071008
 - o Located on your Desktop
 - When the dialog box comes up hit Yes
 - o Go to Mailing
 - Finish and Merge
 - o Edit Individual Documents
 - \circ Hit OK

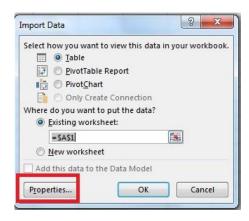
This will merge the data into a report you can now print out.

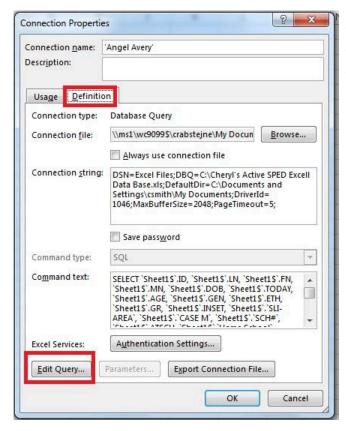
o Close Word and Start from the beginning for the next Staff Member



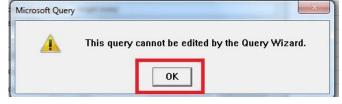
To change a query:

- Open Excel
- Go to Data
- Existing Connections
- Browse to the Sped Queries for Caseload
- Select the Properties button

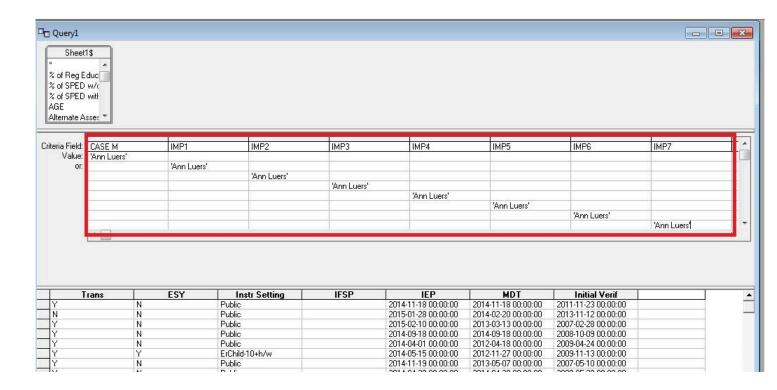




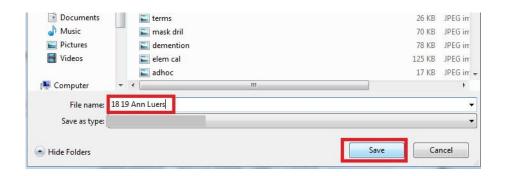
- Select the Definition Tab
- Edit Query
- It will tell you you can't...but just say OK



• You will now see how the query is structured

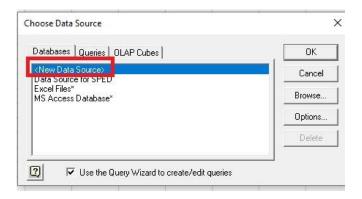


- You will need to type in the name of the new teacher and hit tab under Case M
- Go back and copy that name make sure to include the 'marks
- Paste it in each of the columns as shown
- SAVE AS
- Be sure to rename it to the new teacher!!
- Hit Save Be sure it is saving to your G-Drive Folder called Queries



Create a Query

- Data
- Get Data
- From other Sources
- From Microsoft Query
- New Data Source



Name it Excel Find the file Connect



