

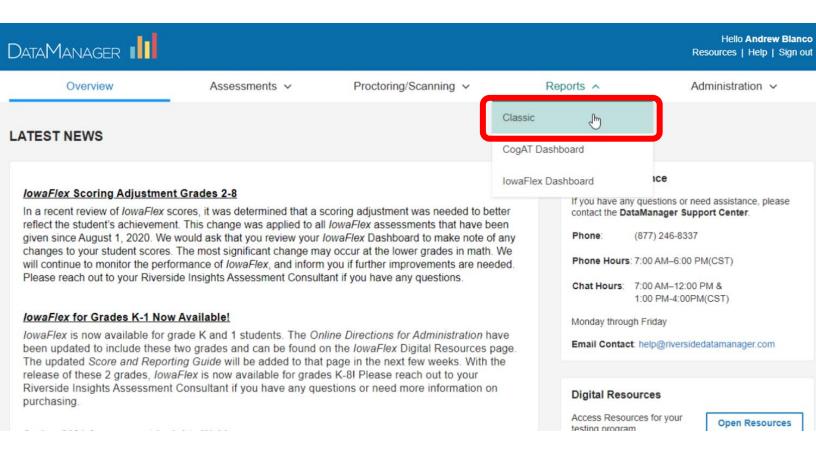
### **Creating your Data Export in**

## DATAMANAGER

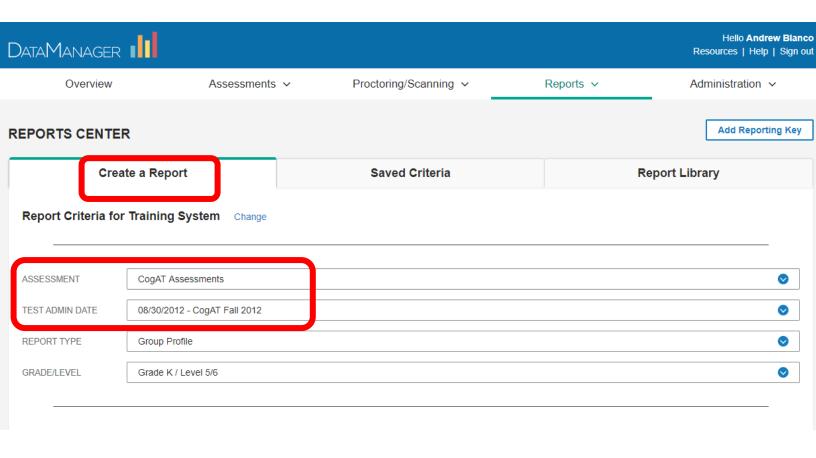




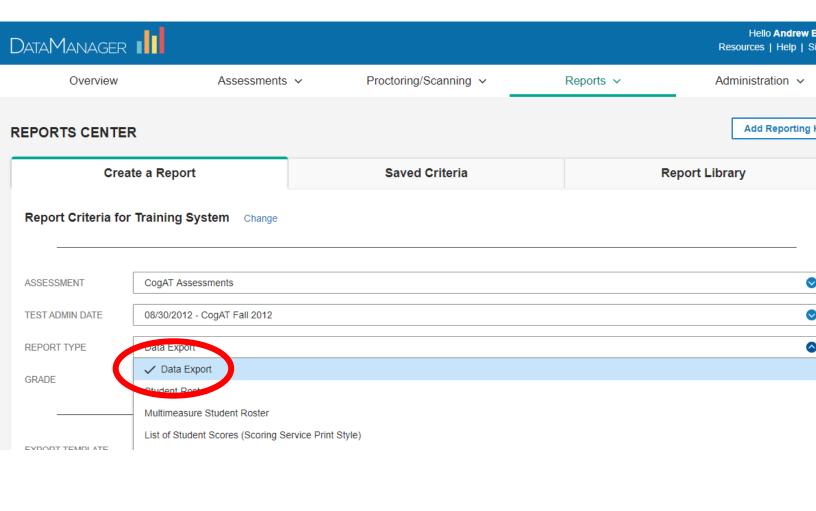
- To create your CogAT data export, start by logging into your DataManager account
- Select Reports in DataManager
- From the drop-down menu, select Classic



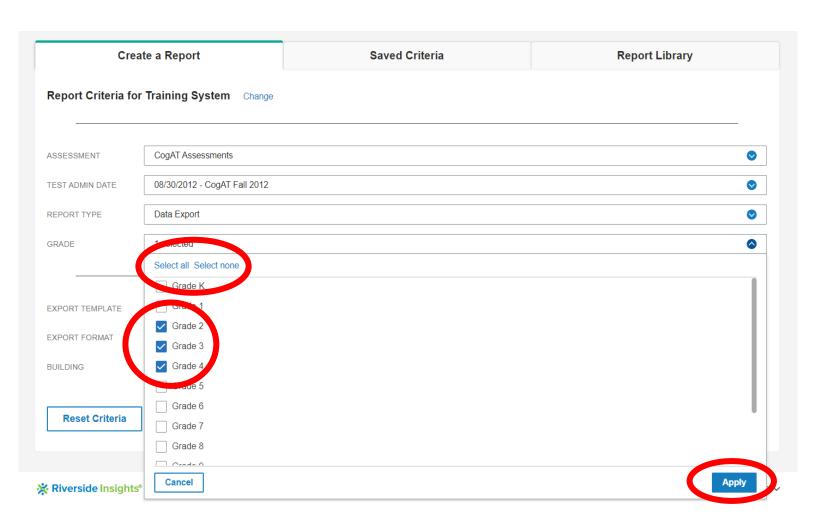
- Choose the Create a Report tab
- Choose the Assessment (CogAT) and the Test Admin Date of interest



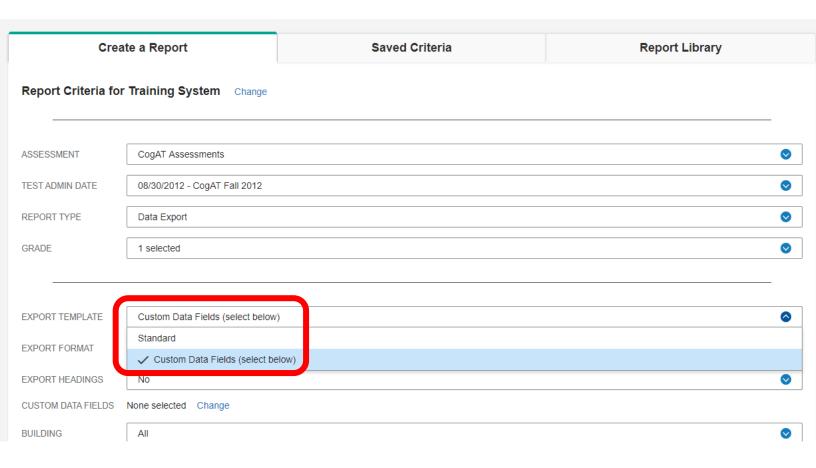
- Select Data Export under Report Type
- A Data Export is specific to an Assessment and a single Test Administration Date. It can include multiple grades, classes and buildings, or it can be limited to a subset or single grade, building, and/or class.



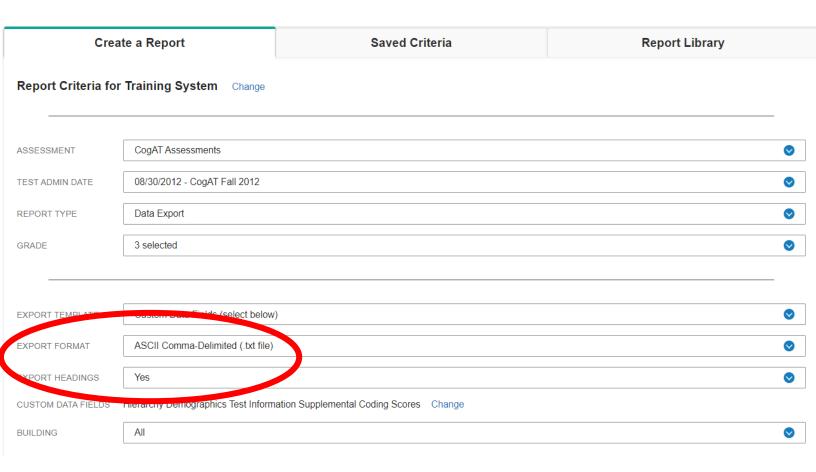
- Choose Grades of interest and click Apply
- You can choose one, multiple or "all" grades listed
- We recommend starting with one grade for simplicity, but the tool allows you to add and filter multiple grades



- The following example will create a custom data export
  - Select Custom Data Fields under Export Template



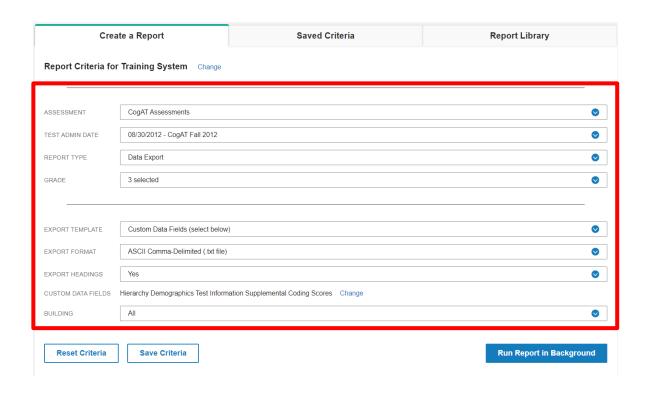
- Under Export Format, we recommend ASCII
  Comma-Delimited for ease of use
  - Choose Yes to Export Headings



## Click the menu to choose specific buildings or leave the default at **All**

Crea	te a Report	Saved Criteria	Report Library
Report Criteria for	Training System Change		
ASSESSMENT	CogAT Assessments		•
TEST ADMIN DATE	08/30/2012 - CogAT Fall 2012		lacktriangle
REPORT TYPE	Data Export		lacktriangle
GRADE	3 selected		•
EXPORT TEMPLATE	Custom Data Fields (select below	/)	•
EXPORT FORMAT	ASCII Comma-Delimited (.txt file)		
EXPORT HEADINGS	Vos		lacktriangle
CUSTOM DATA FIELDS	Hierarchy Demograph is Test Inform	nation Supplemental Coding Scores Change	
BUILDING	All		

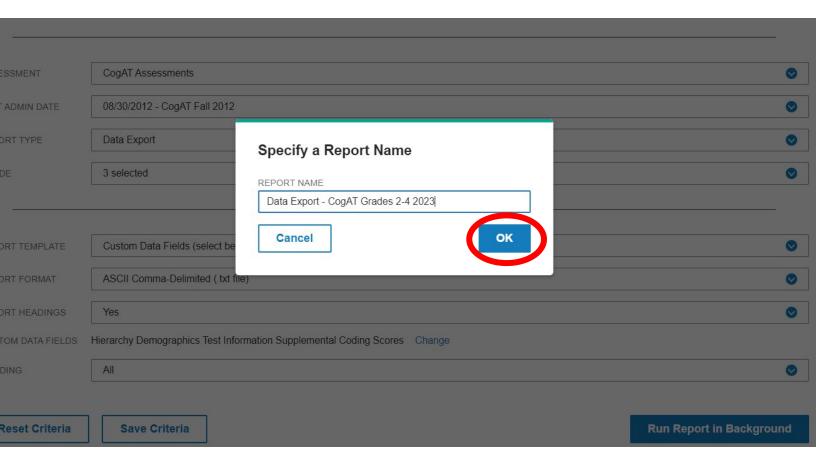
- Check the report criteria:
  - Correct Test and Test Administration Date?
  - Correct grade selected?
  - Correct Export Template and Export Format selected?
  - Yes to Export Headings?
  - Building(s) of interest or All selected?



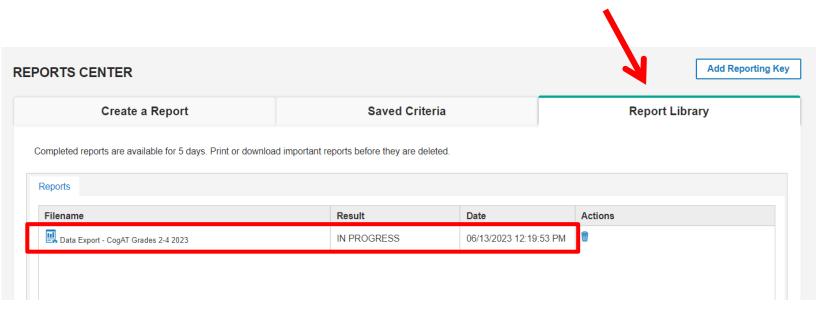
# Click Run Report in Background to run the Data Export

Create a Report		Saved Criteria	Report Library		
Report Criteria for Training System Change					
ASSESSMENT	CogAT Assessments		•		
TEST ADMIN DATE	08/30/2012 - CogAT Fall 2012		•		
REPORT TYPE	Data Export		<b>⊘</b>		
GRADE	3 selected		•		
EXPORT TEMPLATE	Custom Data Fields (select below	)	•		
EXPORT FORMAT	ASCII Comma-Delimited (.txt file)		•		
EXPORT HEADINGS	Yes		•		
CUSTOM DATA FIELDS	Hierarchy Demographics Test Inform	nation Supplemental Coding Scores Change			
BUILDING	All		•		
Reset Criteria	Save Criteria		Run Report in Background		

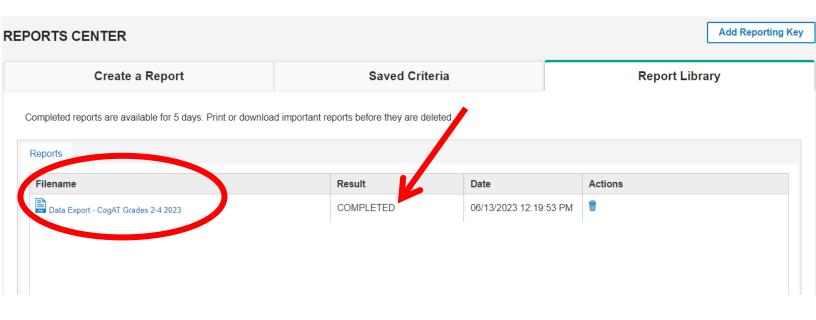
- You will be prompted to name your Data Export
  - · Choose a name that helps you identify the file
- Click **OK** to submit



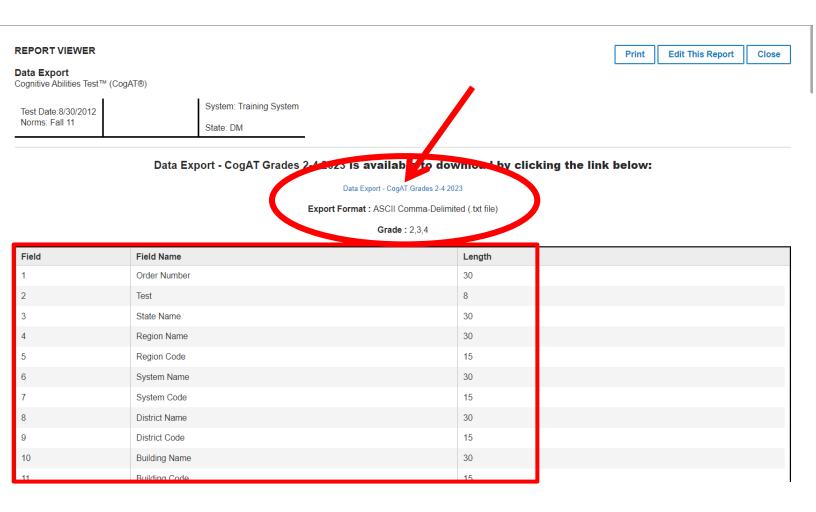
- Check the Report Library tab for the progress on your Data Exports
- Large Data Exports, such as those containing data for thousands of students across many grades and/or buildings, will take longer to run



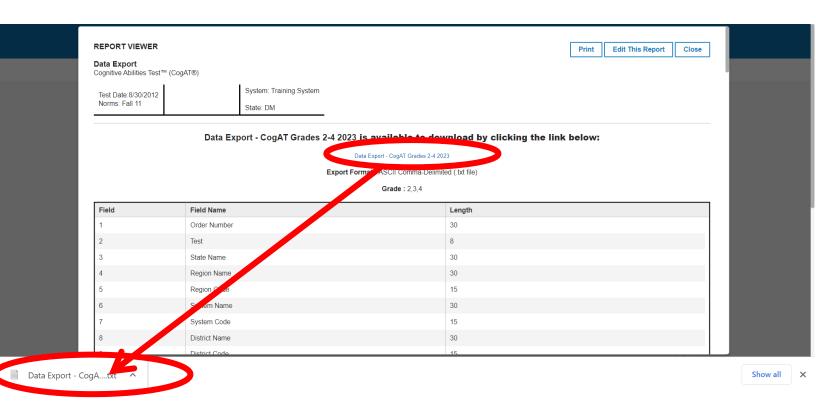
- When the Data Export is ready, the Result column will change to COMPLETED next to the filename
- Click on the completed Data Export to open it for download



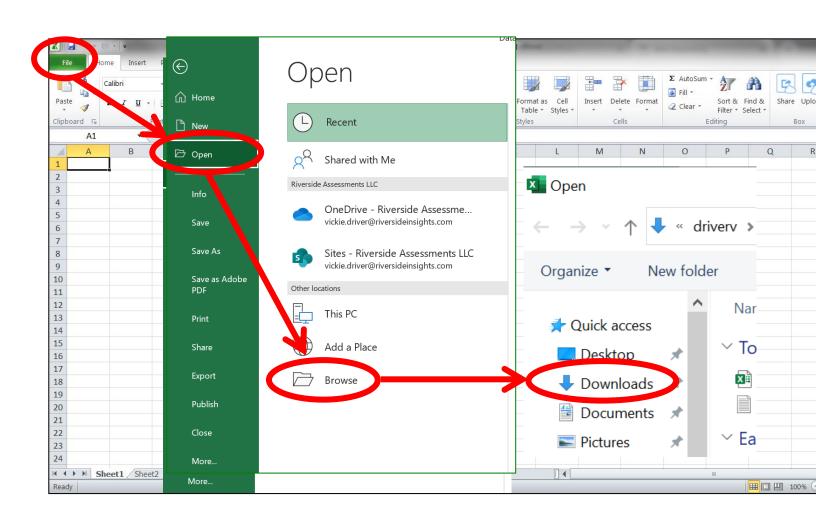
- The Data Export provides a link for downloading and a list of the fields included
  - Click on the blue link with the file name to download



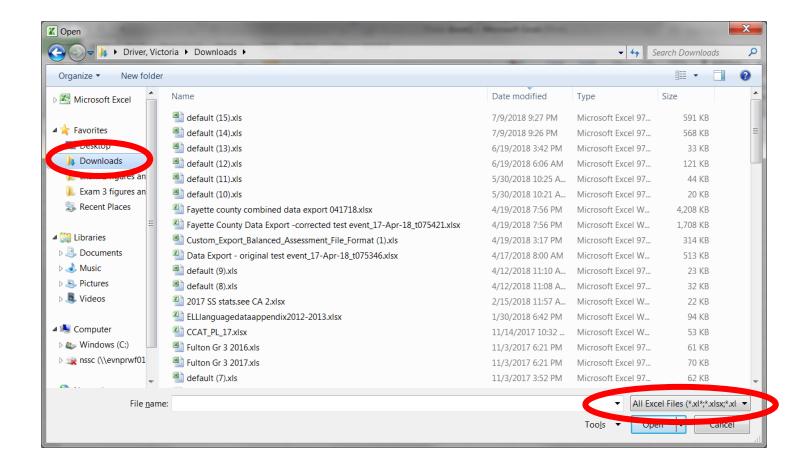
- When you click on the Data Export link, the Data Export will download to your computer as a .txt file
- The file will be located in your "Downloads" folder



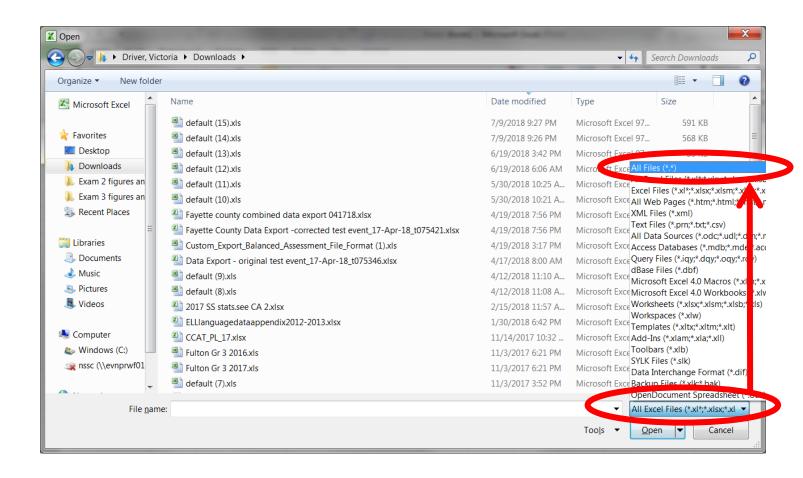
- To open your Data Export, start by opening Excel
- Choose File, Open, Browse and choose your "Downloads" folder



- Go to your Downloads folder
- The file menu defaults to Excel files
  - .txt files are not visible in the folder

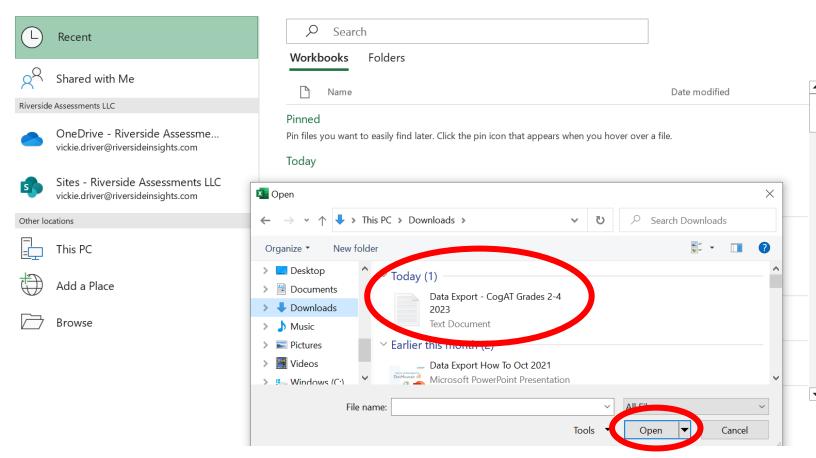


#### Toggle to select All Files (\*.\*)

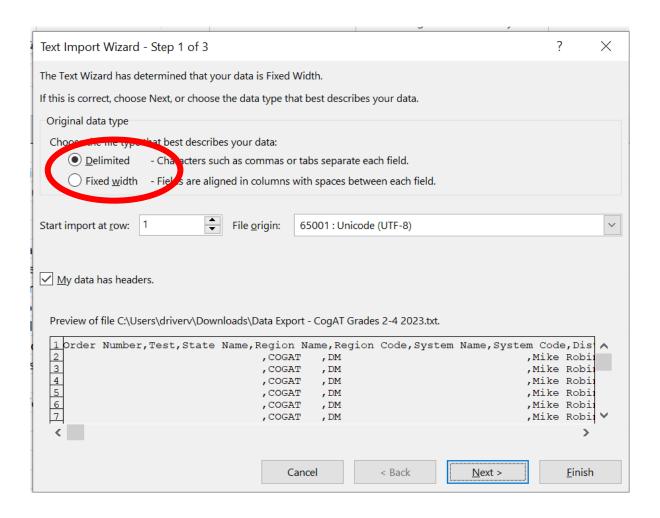


- Now the Data Export.txt file is visible
- Click on the file name to open the .txt file in Excel



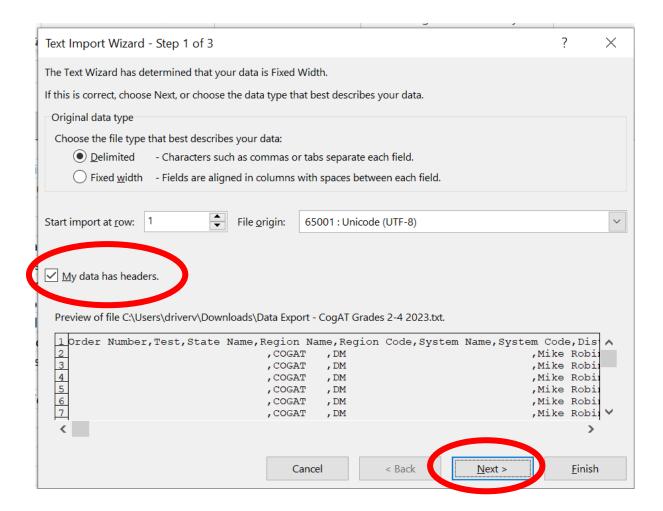


- The Text Import Wizard will open automatically
- The Wizard defaults to Fixed-width file type
- Click the radio button to change to **Delimited**

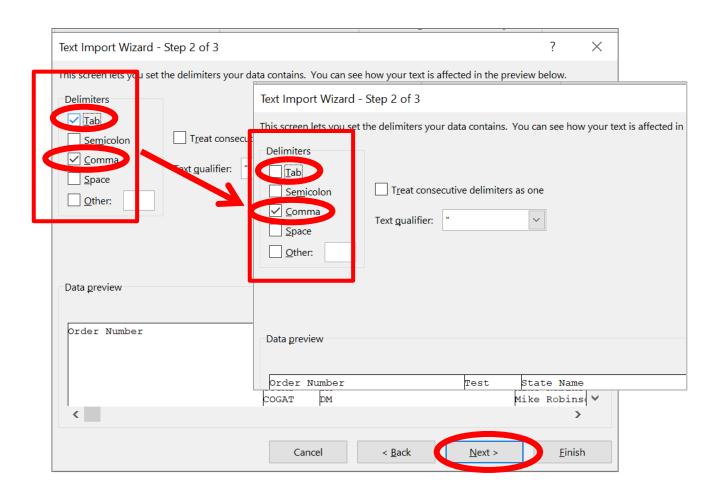


#### Choose "My data has headers"

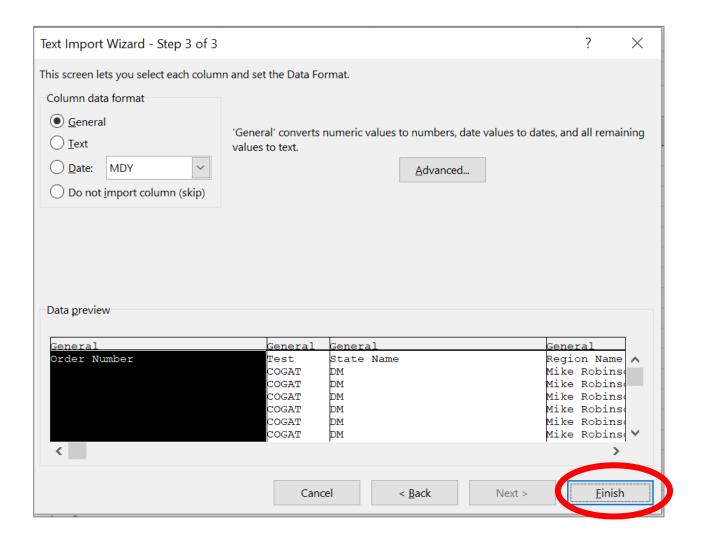
#### Click Next



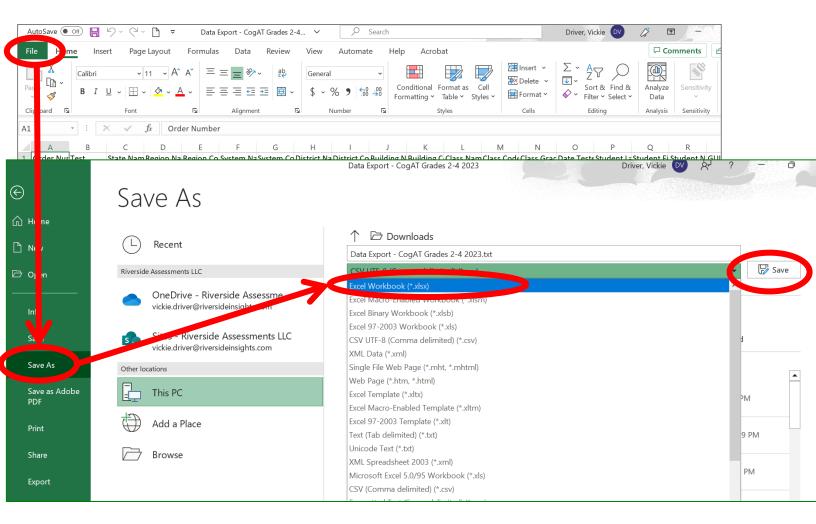
- The Wizard defaults to a Tab delimited file type
- Click to check the box for "Comma" and uncheck the box for "Tab"
- Click "Next" to advance



## Click **Finish** to open the file in Excel and see the exported data



- Save your file as an Excel file format (.xls, .xlsx, etc)
- Click File → Save As → Excel Workbook (\*.xlxs) and Save



- The file should look similar to the one shown below after importing and resaving it in Excel
- Each column should have a heading this is important for the AXA tool to import the correct data fields

