· Analyze the class data for AMI project · Create a protessional graph · Crente a professional data table . Use the graph to answer our guestion: WITTERS water speed of Jackson Greek and AMI diversity?

Dealculate AMI diversity for each group's 2) Mare a summary data table: Water speed AMI diversity Average diversity tast 5/M S/8W: S (Uh) SION #

3) Make a column graph: What speed Answer your question (type directly onto Spreadsheet) fast

5) Beautify your data table

6 Beautify your graph

A (7) Make a summy data table / x-y scatter

plot that compares turbidity data &

diversity data

* (8) (ompare water speed to turbidity