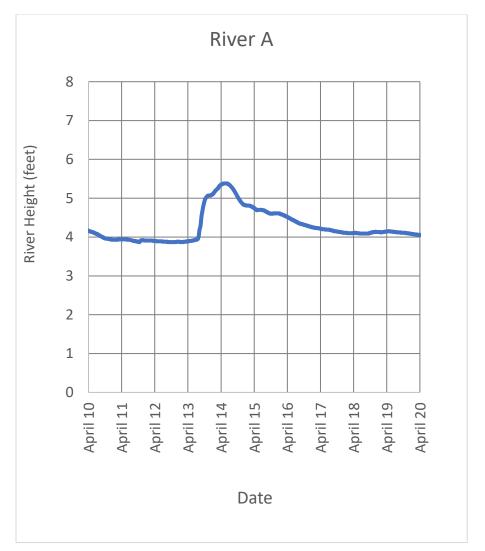
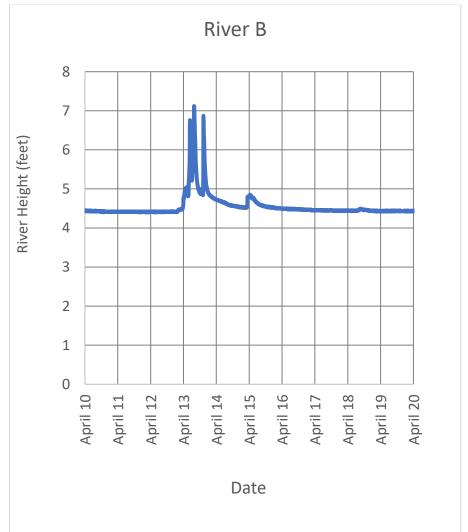
Name:

These two rivers are close to each other. They were affected by the same rain events.





| Name:  |  |
|--------|--|
|        | What can hydrographs tell us?  |
| Answe  | r questions 1, 2, 3 using hydrographs A and B.   |
| 1.     | On what dates do you think it may have rained?   |
|        | Explain your evidence from the hydrograph. You can also mark and label (#1) the evidence on the hydrographs. |
|        |  |
| 2.     | Which river do you think has more green space around it?   |
|        | Explain your evidence from the hydrograph. You can also mark and label (#2) the evidence on the hydrographs. |
|        |  |
| 3.     | Which river is more likely to have a flash flood?  |
|        | Explain your evidence from the hydrograph. You can also mark and label (#3) the evidence on the hydrographs. |
|        |  |
| Please | also answer:   |
| 4.     | What additional information other than hydrographs could you use to understand how a river changes?          |
|        |  |
| 5.     | Is there anything else you'd like to share about what you know about rivers?                                 |