This data can be used to formulate math skills questions such as the following:

1. How many miles did (choose vessel) travel from (choose site) to (choose site)?
   For example: How many miles did the Mobile Pearl travel from Ulster Landing Park to Coxsackie?

2. How long did it take (choose vessel) to travel from (choose site) to (choose site)?
   For example: How long did it take the Mobile Pearl to travel from Ulster Landing Park to Coxsackie?

3. Assuming the boat captain traveled at a constant speed, what was the speed of (choose vessel) as it traveled from (choose site) to (choose site)?
   Select any vehicle and follow it between two sites. Compute distance, then amount of time and then computer rate.

4. Which vessel made the trip between Coxsackie and the City of Hudson most quickly? Why do you think they were able to do this?