



Questions for “Mountains, Mines and Mills” TN History for KidsINAR, Part 2

1. What American Indian tribe still owned a large part of East Tennessee when this map was created?
2. What two rivers intersect at Clarksville?
3. What was the Shelby County seat in 1832?
 - A) Germantown
 - B) Memphis
 - C) Raleigh
4. What is History Bill’s theory about why Rhea’s map shows so many mills in Hardeman County?
 - A) Hardeman County had more mills than any other county.
 - B) Hardeman County had faster moving rivers than any other county
 - C) Rhea made a mistake.
 - D) Hardeman County sent Rhea more information about its mills than other counties.
5. What does the satellite image of Old Stone Fort State Archaeological Park prove about Rhea’s map?
 - A) It proves that Rhea’s map was remarkably accurate in terms of the twists and turns of the Duck River in that part of the state.
 - B) It proves that Rhea had no idea what Stone Fort was.
 - C) It proves that Rhea was right about the age of Stone Fort.
6. What is an example of a place that appears on Rhea’s map that no longer exists?
 - A) Oak Ridge, in Anderson County
 - B) Jefferson, in Rutherford County
 - C) The Holston River
7. Who is the only person whose grave appears on Rhea’s map?
 - A) Andrew Jackson
 - B) John Sevier
 - C) Meriwether Lewis
8. What is an example of a city that exists today that didn’t exist when Rhea created his map?
 - A) Hendersonville
 - B) Johnson City
 - C) Chattanooga
 - D) all of the above
9. What is a physical feature that didn’t make Rhea’s map?
 - A) furnaces
 - B) railroads
 - C) forges
 - D) mountains



Use this image from Rhea's 1832 map to answer questions 10 through 13.

10. If you wanted to float from Columbia to Centerville, what body of water would you do it on?
11. What is the boundary between Hickman and Maury County for the southern half of both counties?
12. What is the only ferry across the Duck River shown on Rhea's map?
13. In 1832, was it quicker to get from Franklin to Columbia or from Franklin to Centerville?