

Evidence of the Global Flood

1. Water deposited sediment layers over the continents
2. Layers over continents thousands of feet thick with evidence of rapid formation
3. Single layers covers over 500,000 square miles
4. Pure layers of coal over 200 feet thick
5. Extreme folds in layers indicating soft at time of fold
6. Massive areas of erosion of layers by “sheet flow”
7. Bone beds of mass extinction of land animals
8. Out of Place Artifacts (Oop-arts) in rock layers
9. An Ice Age in the recent past
10. Submarine canyons in the continental shelves
11. Water gaps and wind gaps cutting across mountains
12. Planed off layers on tops of mountains and at valley walls
13. Fossils formed by rapid burial sediments carried by water