1831 – 2003

Evolution & Natural Selection Timeline

Name _____ Date _____

Write each event beside its date, then add one detail about it. Check off each event in the box as you use it.

1831–36 _____

1844–58 _____

1858 _____

1859 _____

1865–66 _____

1900 _____

1925 _____

1953 _____

1972 _____

2003 _____

Events

- ☐ On the Origin of Species Published
- ☐ Wallace and Darwin Present Natural Selection
- ☐ Punctuated Equilibrium Proposed
- ☐ Darwin's Voyage on the Beagle
- ☐ Human Genome Project Completed
- ☐ The Scopes Trial
- ☐ Mendel Discovers the Rules of Inheritance
- ☐ Darwin Develops His Theory
- ☐ Watson, Crick, and Franklin Discover DNA's Structure
- ☐ Mendel's Work Rediscovered