

280 million	Paleozoic	Permian		Last trilobites, last eurypterids, first modern insects
310 million		Pennsylvanian		First conifers, first primitive (wingless) insects, first reptiles
355 million		Mississippian		First bryophytes (mosses and liverworts)
405 million		Devonian		First fungi, first seed-bearing plants, first amphibians
440 million		Silurian		First land plants, first land animals
500 million		Ordovician		First bryozoans, first vertebrates (jawless fishes)
600 million		Cambrian		Almost every major phylum of living things
	Proterozoic			Marine worms (trails, burrows)
(3.4 billion) [4.55 billion]	Archeozoic			Marine bacteria, Marine algae (oldest surface rocks) [age of earth]

**Lecture Four:  
The Unified Creationist View and the "Kinds" of Creation**

In the first two lectures of this series, we attempted to establish the need for a self-consistent, coherent, responsible Creationist alternative to Evolutionism, and we proposed the Unified Creationist View as that alternative. In the third lecture we dealt with the chronology of the Creation Days and the creative events of Genesis 1-2. We proposed the