Series : Beginnings: The Bible's Account of C	Creation — Part 4
Title: Land, Seas, and Plant life	
Text: Genesis 1:9-13 Date: October 7, 2018	
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Psalm	
Psalm	
In Genesis 1:9-13, we see four truths about G	God and life:
1. GOD CAN DO	(v. 9).
Job	
Psalm	
land masses seems to have occurred through the earth's surface. A turbulent rearranging o land is in view. Perhaps this action resulted in	ed by the breath of God. This initial creation of the shifting of the earth's plates and the levitation of f waters and an instantaneous, cataclysmic lifting of a the formation of many of our mountains and d, land, continents, islands, mountains appeared. heir place.
combined with others to form the vast conearth — its crust, its mantle, and its core. with many localized exceptions due to the arrange themselves isostatically, with hea	er way, as dissolved elements precipitated and implex of minerals and rocks making up the solid. The materials so formed tended in general (though e complex and cataclysmic energies operating) to vier materials sinking and lighter materials. It in suspension or solution." Henry Morris
2. THE LORD IS THE	GOD (v. 10).
which we now know as oceans. Other water forming bodies of water amongst land masses weren't the same as what we know today. Ev	the earth was relegated to deep, cavernous areas was collected in channels, ravines, and chasms, s. These lakes, rivers, oceans, and tributaries ventually, the original land mass of earth and its asformed during Noah's flood (Genesis 7:11).
Psalm	

Psalm	
Jeremiah	
3. NATURE SHOULD BE KEPT IN ITS _	PLACE (v. 11).
"Vegetationplants and fruit trees" =	
bearing trees. Nor did it have any form of week would not be introduced until after the fall of A vegetation which originally existed in the Gard	Adam and Eve (Genesis 3:17-18). All the den of Eden was all suitable for supporting life. lean to the opinion that in the beginning all trees
4. EVOLUTION IS	(v. 12).

The usage of the word "kinds" in our passage unearths a profound reality. It demonstrates that the theory of evolution is impossible on a large scale fashion. Sure, variations may occur amongst kinds, but reproduction cannot cross the lines of species. Breeding and reproduction only occur amongst similar species.

Henry Morris explains:

"Kinds" =

"Kinds" =

Henry Morris Each type of organism has its own unique structure of the DNA and can only specify the reproduction of that same kind. There is a tremendous amount of variational potential within each kind, facilitating the generation of distinct individuals and even of many varieties within the kind, but nevertheless precluding the evolution of new kinds! A great deal of "horizontal" variation is easily possible, but no "vertical" changes....In any case, the evolutionary dogma that all living things are interrelated by common ancestry and descent is refuted by these Biblical statements, as well as by all established scientific observations made to date.