~KIND (227)

- The creation record found in the first chapter of Genesis reveals that Yehowah God created earth's living things according to their kinds.
- And God went on to say; Let the earth cause grass to shoot forth, vegetation bearing seed, fruit trees yielding fruit according to their kinds, the seed of which is in it, upon the earth. And it came to be so. (Genesis 1:11) FOOTHOOTE
- Toward the end of the sixth creative day the earth was supplied with a great variety of basic created kinds, which included very complex forms of life. These were endowed with the capacity for reproducing offspring according to their kind(s) in a fixed, orderly manner.
- And the earth began to put forth grass, vegetation bearing seed according to its kind and trees yielding fruit, the seed of which is in it according to its kind. Then God saw that it was good. (Genesis 1:12)
- And God proceeded to create the great sea monsters and every living soul that moves about, which the waters swarmed forth according to their kinds, and every winged flying creature according to its kind. And God got to see that it was good. (Genesis 1:21)
- With that God blessed them, saying; Be fruitful and become many and fill the waters in the sea basins, and let the flying creatures become many in the earth. (Genesis 1:22)
- And God went on to say; Let the earth put forth living souls according to their kinds, domestic animal and moving animal and wild beast of the earth according to its kind. And it came to be so. (Genesis 1:24)
- And God proceeded to make the wild beast of the earth according to its kind and the domestic animal according to its kind and every moving animal of the ground according to its kind. And God got to see that it was good. (Genesis 1:25)

- For God is a God, not of disorder, but of peace. As in all the congregations of the holy ones. (1 Corinthians 14:33)
- The Biblical kinds seem to constitute divisions of life-forms wherein each division allows for cross-fertility within its limits. If so, then the boundary between kinds is to be drawn at the point where fertilization ceases to occur.
- In recent years, the term species has been applied in such a manner as to cause confusion when it is compared with the word kind. The basic meaning of species is a sort, kind, variety.
- In biologic terminology, however, it applies to any group of interfertile animals or plants mutually possessing one or more distinctive characteristics. Thus, there could be many such species or varieties within a single division of the Genesis kinds.
- Although the Bible creation record and the physical laws implanted in created things by Yehowah God allow for great diversity within the created kinds, there is no support for theories maintaining that new kinds have been formed since the creation period.
- The unchangeable rule that kinds cannot cross is a biologic principle that has never been successfully challenged. Even with the aid of modern laboratory techniques and manipulation, no new kinds have been formed.
- Besides, the crossing of created kinds would interfere with God's purpose for a separation between family groups and would destroy the individuality of the various kinds of living creatures and things.
- Hence, because of the distinct discontinuity apparent between the created kinds, each basic group stands as an isolated unit apart from other kinds.
- From the earliest human record until now, the evidence is that dogs are still dogs, cats continue to be cats, and elephants have been and will always be elephants. Sterility continues to be the delimiting factor as to what constitutes a kind.
- This phenomenon makes possible, through the test of sterility, the determining of the boundaries of all the kinds in existence today. Through this natural test of fertilization it is possible to uncover the primary relationships within animal life and plant life.

- For example, sterility presents an impassable gulf between man and the animals. Breeding experiments have demonstrated that appearance is no criterion.
- Man and the chimpanzee may look somewhat similar, have comparable types of muscles and bones, yet the complete inability of man to hybridize with the ape family proves that they are two separate creations and not of the same created kind.
- Although hybridization was once hoped to be the best means of bringing about a new kind, in every investigated case of hybridization the mates were always easily identified as being of the same kind, such as in the crossing of the horse and the donkey, both of which are members of the horse family.
- Except in rare instances, the mule thus produced is sterile and unable to continue the variation in a natural way. Even Charles Darwin was forced by the facts to admit: The distinctness of specific forms and their not being blended together by innumerable transitional links, is a very obvious difficulty. [Origin of Species, 1902, Part 2, p. 54]
- This still remains true.
- Whereas specific created kinds may number only in the hundreds, there are many more varieties of animals and plants on the earth.
- Modern research has indicated that hundreds of thousands of different plants are members of the same family. Similarly, in the animal kingdom, there may be many varieties of cats, all belonging to one cat family or feline kind.
- The same is true of men, of cattle, and of dogs, allowing for great diversity within each kind. But the fact remains that no matter how many varieties occur in each family, none of these kinds can commingle genetically.
- Geological research provides clear evidence that the fossils held to be among the earliest specimens of a certain creature are very similar to their descendants alive today.
- Cockroaches found among the supposed earliest fossil insects are virtually identical to modern ones. Fossil bridges between kinds are

totally lacking. Horses, oak trees, eagles, elephants, walnuts, ferns, and so forth, all continue within the same kinds without evolving into other kinds.

- The testimony of the fossils is in full accord with the Bible's history of creation, which shows that Yehowah created the living things of the earth in great numbers and according to their kinds during the final creative days.
- And God went on to say; Let the waters swarm forth a swarm of living souls and let flying creatures fly over the earth upon the face of the expanse of the heavens. (Genesis 1:20)
- And God proceeded to create the great sea monsters and every living soul that moves about, which the waters swarmed forth according to their kinds, and every winged flying creature according to its kind. And God got to see that it was good. (Genesis 1:21)
- With that God blessed them, saying; Be fruitful and become many and fill the waters in the sea basins, and let the flying creatures become many in the earth. (Genesis 1:22)
- And there came to be evening and there came to be morning, a fifth day. (Genesis 1:23)
- And God went on to say; Let the earth put forth living souls according to their kinds, domestic animal and moving animal and wild beast of the earth according to its kind. And it came to be so. (Genesis 1:24)
- And God proceeded to make the wild beast of the earth according to its kind and the domestic animal according to its kind and every moving animal of the ground according to its kind. And God got to see that it was good. (Genesis 1:25)
- From the foregoing, it becomes apparent that Noah could get all the necessary animals into the ark for preservation through the Flood. The Bible does not say that he had to preserve alive every variety of the animals.
- Rather, it states: Of the flying creatures according to their kinds and of the domestic animals according to their kinds, of all moving

animals of the ground according to their kinds, two of each will go in there to you to preserve them alive.

- Of the flying creatures according to their kinds and of the domestic animals according to their kinds, of all moving animals of the ground according to their kinds, two of each will go in there to you to preserve them alive. (Genesis 6:20)
- They and every wild beast according to its kind, and every domestic animal according to its kind, and every moving animal that moves on the earth according to its kind, and every flying creature according to its kind, every bird, every winged creature. (Genesis 7:14)
- And they kept going to Noah inside the ark, two by two, of every sort of flesh in which the force of life was active. (Genesis 7:15)
- Yehowah God knew it was necessary to save only representative members of the different kinds, since they would reproduce in variety after the Flood.

See Also ARK 1

- Following the recession of the floodwaters, these comparatively few basic kinds emerged from the ark and spread out over the surface of the earth, eventually producing many variations of their kinds.
- · Although many new varieties have come into existence since the Flood, the surviving kinds have remained fixed and unchanged, in harmony with the unchangeable word of Yehowah God.
- For the thoughts of you people are not my thoughts, nor are my ways your ways, is the utterance of Yehowah. (Isaiah 55:8)
- For as the heavens are higher than the earth, so my ways are higher than your ways, and my thoughts than your thoughts. (Isaiah 55:9)
- For just as the pouring rain descends, and the snow, from the heavens and does not return to that place, unless it actually saturates the earth and makes it produce and sprout, and seed is actually given to the sower and bread to the eater. (Isaiah 55:10)
- So my word that goes forth from my mouth will prove to be. It will not return to me without results, but it will certainly do that

in which I have delighted, and it will have certain success in that for which I have sent it. (Isaiah 55:11)