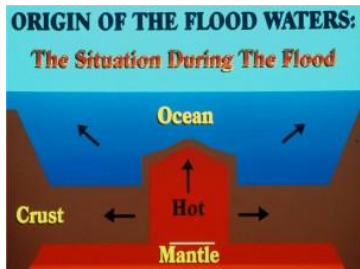


The Floods Came Up and The Rains Came Down

Dr. Larry Vardiman is speaking
at the AFSC meeting at
Atonement Free Lutheran Church
6905 172nd St. NE, Arlington, WA
Friday, Oct 23 at 7:00 M



In the '60s a major discovery was made from soundings of seafloor depth using doppler radar from ships plying the oceans of the world. A 40-thousand mile long mountain chain was found on the bottom of the ocean extending around the globe like a seam on a baseball. It was apparently formed from hot magma being extruded from the earth's crust into the ocean, cooling, and hardening into solid rock.



Based on this evidence the Plate Tectonics Theory was developed. It is now routinely taught in almost all graduate programs in geology. The theory argues that the crust of the earth is composed of numerous plates separated by cracks through which the magma flowed onto the ocean floor.

These plates are measured to be moving slowly across the planet at about the rate of centimeters per year—the approximate rate at which fingernails grow. Along and either side of the cracks between the plates most of our active geology is currently occurring, e.g. earthquakes, volcanic eruptions, and mountain building.

Conventional geologic earth history is built around the conventional plate tectonic theory including the millions of years necessary for evolution to occur. However, in 1994 a new model of earth history called Catastrophic Plate Tectonics was introduced to the young earth creationist community by Steve Austin, John Baumgardner, Russell Humphreys, Andrew Snelling, Larry Vardiman, and Kurt Wise. It has the advantage of explaining the current and historical observations of earth motions and topography in a young-earth time frame and is consistent with the biblical account of the Genesis Flood. In addition, the

heat released by the magma into the oceans provides an excellent explanation for the cause of the ice age

Dr. Vardiman retired from the Institute for Creation Research in 2012 after 30 years of research, writing, teaching, and speaking on creation. Prior to his full-time ministry in creation science he conducted 15 years of field research in cloud physics and weather modification for the U.S. Department of Interior, the U.S. Air Force, and Colorado State University. He obtained his B.S. in Physics from the University of Missouri at Rolla, a B.S. in Meteorology from St. Louis University, and an M.S. and Ph.D. in Atmospheric Science from Colorado State University. He has written over 30 technical articles, 10 books, and many conference papers. He was Director and Editor of the RATE Project, a study on Radioisotopes and the Age of the Earth. For the past 10 years he has been conducting numerical simulations of climate and weather during the ice age. He used conventional research models and data supplied by NASA and NOAA to study storms enhanced by warm oceans heated through catastrophic events of the Genesis Flood. He continues to conduct limited research, writing, and speaking in the Northwest

Refreshments plus books and DVD's at the exhibits afterwards.



The Apologetics Forum of Snohomish County (AFSC) was founded to help equip Christians in the defense of The Faith in the postmodern world in three related areas: 1) Creation vs. Evolution, 2) Christian Apologetics and 3) Biblical Worldview. AFSC provides a local Forum in the North Snohomish County area for lectures and DVD programs by knowledgeable presenters on these topics. All presentations are given with the presupposition that the Bible is God's inspired Word and is accurate and inerrant in its original autographs. The Bible is a total worldview that speaks to all disciplines and areas of our life.

More on AFSC can be found at ApologeticsForum.org.