

## ***A. Dwain Mayfield***



Mr. Mayfield recently retired as a vice president at Lockheed Martin Aeronautics Company in Fort Worth, Texas after a forty-four year career in the aerospace industry.

A native Texan, Mr. Mayfield graduated from Texas A&M University with a Bachelor of Science degree in Civil Engineering in 1959. He earned a Masters Degree in Civil Engineering from Texas A&M in 1961. He also attended Texas Christian University, where he earned a Masters Degree in Business Administration in 1973.

Mr. Mayfield joined General Dynamics in Fort Worth in 1961 as a design engineer. He held a variety of technical roles involving research and design and was closely involved with the advanced systems that the company pursued. He was one of the lead engineers on the highly successful F-16 aircraft and was responsible for overseeing the development of the first-ever, automated leading edge flap system that provided variable camber to the aircraft wing.

After several years in the technical field, Mr. Mayfield moved to the new business area where he worked in a variety of Business Development and Marketing roles. In 1989, he became the Vice President of Program Development for the Fort Worth Division of General Dynamics. In this role, he led a team that was responsible for the worldwide marketing of the F-16 aircraft. He was the principal point of contact with current and potential customers. He maintained this role when Lockheed Martin acquired the Fort Worth Operation in 1993. He later moved from this position to a special assignment as Vice President, Marketing Initiatives where he reported to the President of Lockheed Martin Aeronautics. In this role, he worked high profile marketing efforts, in the domestic and international arenas. He has traveled extensively in his various positions, visiting over forty foreign countries in the various marketing efforts. As a member of Lockheed Martin Aeronautics management team, Mr. Mayfield served as a senior advisor for all Lockheed Martin fighter and transport business initiatives. In this capacity, he has had the opportunity to work with all of the major defense and electronics firms in the development of advanced electronic and mechanical systems that are being employed on our major aeronautical systems.

Mr. Mayfield is also involved with Texas A&M University in a variety of roles. He formerly served as the Lockheed Martin executive responsible for all aspects of university relations. He currently serves on the President's Advisory Council, the Advisory Council for the Dean of Engineering, is a member of the advisory board of their International Programs and a member of the board for the Private Enterprise Research Center. One of his duties is serving as a member of the development board for the Bush School of Public Service and International Policy at Texas A&M.

Mr. Mayfield is President of ADM Global Resources, a consulting firm offering a wide range of international business services to select clients.

Mr. Mayfield is married to the former Lynda Kiker and they have one son, David. His hobbies include hunting, skiing, and assisting in managing the family farm and ranch operation.