

Bob's Previous Boeing Career Highlights

Inter-Continental Ballistic Missile (ICBM) Post Boost Vehicle (PBV) Autopilot

E-6 Flutter Investigation and Experience

Fuzzy Logic Control Algorithm for Suppressing E-6 Long Trailing Wire Antenna Wind Shear Induced Oscillations

Master Minimum Equipment List (MMEL) Development Process

National Wind Tunnel Complex

Bob's Last Boeing Patented Invention:

Systems & Methods to Manage Airplane Dispatch Information

The End of One Career and Perhaps a Company















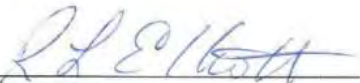
Certificate of Appreciation

Accomplishment Award 2nd Quarter 2005

Robert G. Borst

You have been a great representative to the USAF and we appreciate your dedication and professionalism to make sure your operators continue safe and efficient operations.

An Air Force colleague writes "Your professionalism and candor will be greatly missed. You have always been the "Go-To" guy at Boeing who provided the SAM pilots the straight unadulterated truth to all of our performance questions." Another adds, "Your help and knowledge has been greatly appreciated."



Richard Elliott, Manager
Airline Support



Carl Stockamp, Manager
Dispatch Requirements



William Gardner, Director
Flight Operations Engineering






**Development of Operational Safety and Continuing Airworthiness
Under the Technical Cooperation Programme**


Project ICAO/IAC RER/01/901

This is to certify that **Speaker R. Borst** *has taken the*

Flight Operations Under Particularly Critical Conditions Seminar


*Regional Project
Coordinator,
ICAO/IAC*


*Republic of Azerbaijan
State Civil Aviation
Administration*


The Boeing Company


*Interstate Aviation
Committee*

Baku, Azerbaijan Republic, 19 – 21 May, 2008



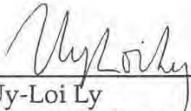
This is to certify that

Robert G. Borst


is a Winner of the "Best Presentation Award"
for the paper entitled

E-6 Flutter Investigation and Experience


in Session GNC-28 of the 1992
American Institute of Aeronautics and Astronautics
Guidance, Navigation and Control Conference
Hilton Head, South Carolina
August 12-14, 1992



Uy-Loi Ly
1992 GNC Technical Program
Chairperson



P. Douglas Arbuckle
1992 GNC General
Chairperson



David K. Schmidt
GNC TC Chairperson

Certificate of Appreciation

to

Robert G. Borst

Engineering Technology Employee of the Month - November, 1984

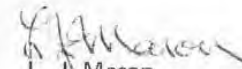
FOR PERFORMANCE EXCELLENCE:

For developing a superior simulation program capable of analyzing the performance of an ICBM's post boost vehicle's (PBV) attitude and velocity control system. This work has made Boeing's PBV velocity and attitude control analysis competitive with the industry.

Presented This 15th *Day of* FEBRUARY, 1985


W. L. Wilson

BOEING AEROSPACE COMPANY
A Division of The Boeing Company


L. J. Mason