PRESIDENT

MaryEllen Vogt California State University, Long Beach Long Beach, California

PRESIDENT-ELECT

Dick Allington University of Florida Gainesville, Florida

VICE PRESIDENT

Timothy Shanahan University of Illinois at Chicago Chicago, Illinois

BOARD OF DIRECTORS

Term Expiring Spring 2005

Cathy Collins Block Texas Christian University Fort Worth, Texas

James Flood San Diego State University San Diego, California

Victoria J. Risko Peabody College of Vanderbilt University Nashville, Tennessee

Term Expiring Spring 2006

Charline J. Barnes Adelphi University Garden City, New York

Rita M. Bean University of Pittsburgh Pittsburgh, Pennsylvania

Carrice L. Cummins Louisiana Tech University Ruston, Louisiana

Term Expiring Spring 2007

David Hernandez, III DC Public Schools Washington, District of Columbia

Susan Davis Lenski Portland State University Portland, Oregon

Iill Lewis New Jersey City University Jersey City, New Jersey

EXECUTIVE DIRECTOR Alan E. Farstrup

An Incorporated Nonprofit Professional Organization

January 7, 2005

Judith A. Rice, Director Civil Air Patrol Deputy Director Aerospace Education National Conference on Aviation and Space Education 105 South Hansell Street, Building 714 Maxwell AFB, AL 36112-6332

Dear Ms. Rice:

To become fully literate in today's world, the International Reading Association asserts that students must develop the critical literacies essential to effective information use. As information demands expand in the fields of math and science, students need higher levels of literacy to understand the vast amount of knowledge available to them, and to fuel their imaginations as they help create the world of the future.

The International Reading Association believes that professional development is fundamental to support students in developing the math and science literacy they will require. Instruction that builds students' skills and desire to read increasingly complex materials will enable them to become competent, critical thinkers. Expert teachers, skilled in the effective use of a wide range of strategies for teaching and learning across the curriculum, are the key in making a difference in students' achievement and motivation to learn.

We therefore endorse the 39th National Conference on Aviation and Space Education (NCASE), which will provide educators the opportunity to focus on professional development in meeting national standards in math and science education and further the goals of No Child Left Behind.

Sincerely,

Alan E. Farstrup **Executive Director**

AEF:mec