

Notes:

2002 asteroid **13358** was named ReVelle in his honor, the citation reading:

"Douglas O. ReVelle, of the Los Alamos National Laboratory is well known for his pioneering theoretical work in meteor physics and astronomy based on theoretical aerodynamics, in meteor acoustics and in the interpretation of infrasonic meteor observations. The name was suggested by Z. Ceplecha."

He was a beloved teacher who always had time to talk and assist his students.

His favorite quote was from *The Little Prince*:

"It is only with the heart that one can see rightly, what is essential is invisible to the eye"

Our Thanks to the launch committee: Allan, Randy and Donna

Doug ReVelle

Memorial



Balloon Launch

Wednesday,

August 15, 2012

Russell Woods Forest

Preserve

DeKalb, IL

A Brief Summary

School:

The University of Michigan

- 1968, B.S, Meteorology and Oceanography;
- 1970, M.S., Aeronomy and Planetary Atmospheres,
- 1974, Ph.D., Atmospheric Science

All at: Department of Atmospheric, Ocean and Space Sciences

Work:

1994-2010

- Atmospheric Physicist, Technical Staff Member (TSM) Los Alamos National Lab , Earth and Environmental Sciences Division

2008-2010

- Adjunct Professor, Dept of Physics and Astronomy, University of Western Ontario, London, Ontario, Canada

1988-1994

- Assoc. Prof. Meteorology, Northern Illinois University, DeKalb, Illinois

1985-1988

- Assist. Prof. Meteorology, Northern Illinois University, DeKalb, Illinois

1984-1985

- Res. Scientist, Universities Space Research Association, NASA Marshall Spaceflight Center, (Atmospheric Effects Branch)

1978-1984

- Assist. Prof. Physics, Northern Arizona University, Flagstaff, Arizona

1977-1978

- Postdoc, Carnegie Institution of Washington, Dept of Terrestrial Magnetism

1974-1976

- Postdoc, National Res Council Canada, Herzberg Institute of Astrophysics

Briefly at the University of Wyoming, Argonne National Lab, Jet Propulsion Lab, and Ondřejov Observatory (Czech Republic)



**Doug in Barcelona in 2007 at the
CosmoCaixa-Science Museum
with Einstein (the manikin).**