



# Appendix - Roger Boisjoly and the Challenger Explosion

## Author(s)

Roger Boisjoly

## Description

The Appendix providing references for regarding Robert Boisjoly's attempts to divert the Challenger disaster.

## Body

The following material is presented after my talks to help those people who wish to read further on the subject of the *Challenger* disaster and related subjects.

- Malcolm McConnell, *Challenger, a Major Malfunction --A True Story of Politics, Greed and the Wrong Stuff*, Doubleday and Company, Inc., 1987.
- J. J. Trento, *Prescription for Disaster--the Truth at NASA*, Crown Publishers, Inc., 1987.
- Committee on Science & Technology, House of Representatives, House Report 99-1016, "Investigation of the Challenger Accident," U. S. Government Printing Office, October 29, 1986.
- Hearings before the Committee on Science and Technology, House of Representatives--June 10, 11, 12, 17, 18, 25, 1986, Volume 1, "Investigation of the Challenger Accident"--(No. 137). U. S. Government Printing Office, 1986.
- Hearings Before the Committee on Science and Technology, House of Representatives--July 15, 16, 23, 24, 1986, Volume II, "Investigation of the Challenger Accident" --(No. 139), U. S. Government Printing Office, 1986.

- Diane Vaughan, *Controlling Unlawful Organizational Behavior--Social Structure and Corporate Misconduct*, The University of Chicago Press, Chicago and London, 1983.
- Daniel Goleman, *Vital Lies, Simple Truths--The Psychology of Self-Deception*, Simon and Schuster, New York, 1985.
- *Report of the Presidential Commission on the Space Shuttle Challenger Accident*, U. S. Government Printing Office, 1986.
- Henry Petroski, *To Engineer is Human*, St. Martin's Press, New York, 1985.
- Charles Perrow, *Normal Accidents: Living With High-Risk Technologies*, Basic Books, New York, 1984.

## Notes

Author: Roger M. Boisjoly, Former Morton Thiokol Engineer, Willard, Utah.

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## Resource Type

Case Study / Scenario

## Topics

Lab and Workplace Safety

Workplace Ethics

Safety

Catastrophes, Hazards, Disasters

Employer/Employee Relationships

## Discipline(s)

Aerospace Engineering

Mechanical Engineering

Engineering