### RISK: Health, Safety & Environment (1990-2002)

Volume 9 Number 1 Article 2

January 1998

# Table of Contents Volume Nine, Number One, Winter 1998

RISK Editorial Board

Follow this and additional works at: https://scholars.unh.edu/risk

Part of the <u>Law Commons</u>, <u>Life Sciences Commons</u>, <u>Physical Sciences and Mathematics</u> Commons, and the <u>Social and Behavioral Sciences Commons</u>

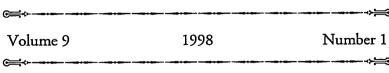
#### Repository Citation

Risk Editorial Board, Table of Contents Volume Nine, Number One, Winter 1998, 9 RISK [iii] (1998).

This Prefatory Matter is brought to you for free and open access by the University of New Hampshire – School of Law at University of New Hampshire Scholars' Repository. It has been accepted for inclusion in RISK: Health, Safety & Environment (1990-2002) by an authorized editor of University of New Hampshire Scholars' Repository. For more information, please contact ellen.phillips@law.unh.edu.

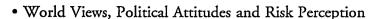


## Health, Safety & Environment



<b>€</b>
Comment
David Okrent, Pigford, Shrader-Frechette and the NRC Report on Yucca Mountain
Dr. Okrent raises several questions related to, e.g., the uneven application of the goal of intergenerational equity.
Articles
Susan R. Poulter, Monte Carlo Simulations in Environmental Risk Assessment — Science, Policy and Legal Issues  Dr. Poulter notes that agencies should anticipate judicial requirements for justification of Monte Carlo simulations and, meanwhile, should consider, e.g., whether their use will make risk assessment policy choices more opaque or apparent.
Vern R. Walker, Risk Regulation and the "Faces" of Uncertainty Dr. Walker addresses the difficulty of regulators' working with potentially inaccurate information and clarifies related aspects of decision making by presenting a taxonomy for the kinds of uncertainty inherent in necessarily incomplete data.
Jonathan Baert Wiener, Managing the Iatrogenic Risks of Risk Management
Analogizing to concerns that led the practice of medicine to shift from a specialist to a team-based approach, Dr. Wiener suggests that public and environmental health objectives would be better served if, e.g., regulatory jurisdiction were less atomized.
Paul J. Ossenbruggen, A Method of Identifying Hazardous Highway
Locations Using the Principle of Individual Lifetime Risk
Dr. Ossenbruggen presents a scientific framework for identifying hazardous highway locations that may be more easily understood by non-scientists and has potential for comparing highway with other risks to health.
83

### **Forthcoming**



- Involving Others Towards an Ethical Concept of Risk
- Hunting and Exposure Estimating Risk and Future Use at Nuclear Production Sites

<del>ک</del>اب

- "Through a Lens Darkly" Superfund Spectacles on Public Participation at Brownfields Sites
- The Rationale for Negligible Risk exemptions in the Telecommunications Act of 1996 — Cellular Telephones and PCS Transmitters
- Ethics and Uncertainty In Vitro Fertilization and Risks to Women's Health



#### Join the Risk Assessment & Policy Association

On the web, see http://www.fplc.edu/tfield/RAPA.htm.