

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

---

Volume 3  
Number 4 *RISK: Issues in Health & Safety*

Article 8

---

September 1992

## Using Risk on Disk

RISK Editorial Board

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



Part of the [Law Commons](#), [Life Sciences Commons](#), [Physical Sciences and Mathematics Commons](#), and the [Social and Behavioral Sciences Commons](#)

---

### Repository Citation

Risk Editorial Board, *Using Risk on Disk*, 3 RISK 316 (1992).

This Miscellaneous is brought to you for free and open access by the University of New Hampshire – Franklin Pierce 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](mailto:ellen.phillips@law.unh.edu).

## Using RISK on Disk

All volumes of RISK are available on 3.5" (800K Macintosh or 720K MS-DOS) disks — 1 volume per disk.

Disk files are not a *substitute* for hard copy, e.g., because they do not contain graphics. However, they are very useful for finding and copying information (e.g., a lengthy quotation for use in a manuscript).

Copying is easy. Standard word processing software permits part of a file to be copied and pasted into another document.

While searches are usually limited to a single word or phrase, most word processing software also contains a “find” command. For more complex searching, specialized software can search disk files for more than one word or phrase, exclude terms, and account for proximity. For example, one can find occurrences of “A” *and* “B”, but *not* “C”, *within five lines* of each other.

GOfer™, a low-end search application (approximately \$80.00), is published by Microlytics, Inc. and is widely available. Sonar™, a high-end application (\$295.00), is published by Virginia systems in Midlothian, VA. An even more powerful version (\$795.00) is also available; Sonar™ Professional searches up to 10,000 pages per second and generates search reports and indices.

Both GOfer and Sonar are available for IBM and compatibles as well as Macintosh computers.