

Publication Information

PUB-731 Rev.

This work was supported by the U.S. Department of Energy
under Contract No. DE-AC03-76SF00098
Energy & Environment Division
Lawrence Berkeley Laboratory
University of California
Berkeley, CA 94720
An Equal Opportunity Employer

This document was prepared as an account of work sponsored by the United States Government. Neither the United States Government nor any agency thereof, nor The Regents of the University of California, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe on privately owned rights. Reference therein to any specific commercial product, process, or service by its trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof, or The Regents of the University of California. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof or The Regents of the University of California and shall not be used for advertising or product endorsement purposes.

Credits

The Center for Building Science News Staff

Executive Editor

Evan Mills

Managing Editor

Allan Chen

Contributing Editors

Jeff Harris

Nathan Martin

Karen H. Olson

Dale Sartor

Rich Sextro

Production/Design
Scott Coleman (Issue #2 only)
Sam Webster

Copy Editors
Linda Comer
Ann Kelly

Circulation
Ralph McLaughlin
Pat McLaughli

HTML Composition
[Sondra Jarvis](#)

Sources of More Information

Energy Crossroads
[LBNL's listing of energy-efficiency resources on the WWW](#)

U.S. Department of Energy
Assistant Secretary for Energy Efficiency and Renewable Energy
Office of Building Technology
State and Community Programs

Other Information Sources Energy Efficiency and Renewable Energy Clearinghouse (EREC)

If you have questions about:

- Passive solar home design
- Energy-efficient appliances
- Biofuels production
- Home heating options
- Recycling
- Solar, wind, and small-hydro technologies
- Weatherization materials and techniques

Ways to reach EREC:

[EREC on the World Wide Web](#)

For single point of access to computer bulletin boards, on-line catalogs, manufacturer and vendor lists, and Internet servers (World Wide Web, Gopher, WAIS).

[By Internet Electronic Mail](#)

EREC's Computer Bulletin Board

Dial EREC's data line toll-free at 1-800-273-2955

(VT-100 [ANSI] terminal emulation, 8 data bits, 1 stop bit, no parity).

Or write:

EREC

P.O. Box 3048,

Merrifield, VA 22116

(800) 363-3732; (703) 893-0400 fax