

- See an infra-red picture of your home showing where heat is being wasted.
- Become an Energy V.I.P.
- Win an energy conservation door prize.
- Learn about new energy conservation products, techniques and programs.
- Find out about special energy financing programs.
- Sign up for an energy audit.

Six fairs are scheduled (see map inside). Visit the one nearest you!

DATE	SCHOOL
Oct. 8	Slauson
Oct. 10	Burns Park
Oct. 24	Northside
Oct. 29	Bach
Nov. 6	Haisley
Nov. 11	Mack

DROP IN ANY TIME BETWEEN 6:30 P.M. AND 10:00 P.M.

Sponsored by:

The City of Ann Arbor
Energy Office
Dept. of Community Development



Thermograms

During the winter of 1985 a van mounted with thermographic recording puring the winter of 1985 a van mounted with thermographic recording puring the winter through your neighborhood to take special photos (therequipment drove through your heach building. These thermograms show where mograms) of the front of each building. These thermograms show where mograms of the front of each neighborhood energy fair.

Energy V.I.P's

Bring your energy audit, or a year's heating bills, and the square footage of your home to see how your energy use compares to the average for of your type of building. If you are doing better than average you will receive your type of building. If you are an Energy V.I.P. This shows that you have a decal proving that you are an energy via a recognized tool to help market your property when selling or renting.

Door Prizes

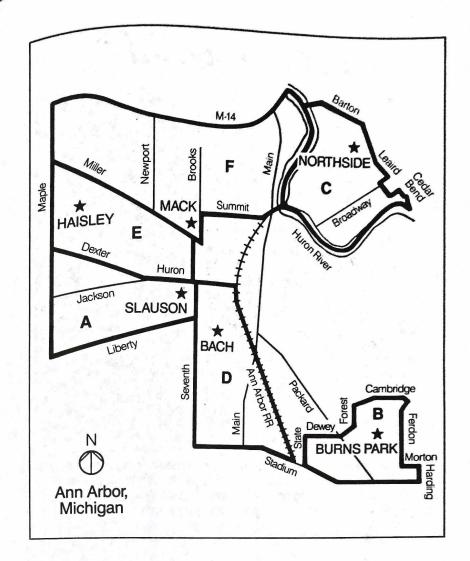
The first Energy V.I.P to sign up at each fair will win a special energy conservation door prize. There will be a drawing at each fair to give away additional prizes.

Displays

Representatives of local energy businesses, the Ecology Center of Ann Arbor, Detroit Edison, MichCon and the City will provide displays about conservation products, energy audits, financing, conservation techniques, local energy programs and more!

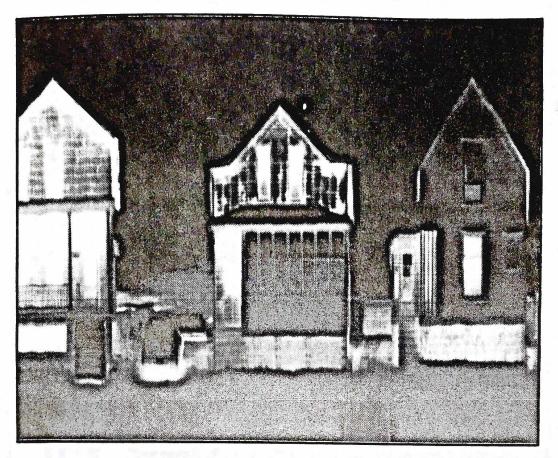
Volunteers

The energy fairs would not be possible without the assistance of local volunteers. Volunteer training is a great chance to learn even more about home energy conservation. If you are interested in volunteering at the fairs contact the City Energy Office at 996-3150.



AREA	DATE	SCHOOL	ADDRESS
Α	Oct. 8	Slauson	1019 W. Washington
В	Oct. 10	Burns Park	1414 Wells
С	Oct. 24	Northside	912 Barton
D	Oct. 29	Bach	600 W. Jefferson
E	Nov. 6	Haisley	825 Duncan
F	Nov. 11	Mack	920 Miller

What is a Thermogram?



A'thermogram is an infra-red picture of your home showing where heat is escaping. The image you see is not a photograph even though it looks like one; it is a visual image made by a heat sensor. Warm areas of the house show up as white or light grey, identifying where the structure is losing heat.

FOR MORE INFORMATION ABOUT THE ENERGY FAIRS CONTACT:

The Ann Arbor Energy Office Department of Community Development City Hall 100 N. Fifth Avenue, First Floor P.O. Box 8647 Ann Arbor, MI 48107 (313) 996-3150