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Low Cost Weatherproofing Michigan State University Cooperative Extension Service Family Living Education, Agricultural Engineering April 1978 2 pages

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LOW COST WEATHERPROOFING

Stuff folded newspapers or rags into cracks around windows and doors that are not used.

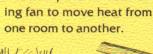


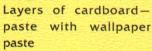
Install a metal or cement asbestas reflector around heater to help distribute the stove's heat.

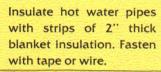


Insulated panel for not used windows and other openings not used during the winter. Paint or cover with wallpaper to make it more attractive.

Use inexpensive circulat-

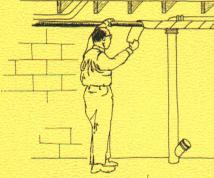








Straw, leaves in drycleaning plastic bags or dirt piled against the foundation help keep drafts from the floor.

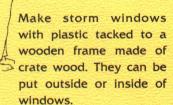


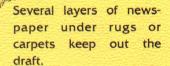
Close openings to attic top side.

Two layers of used carpet

make a warmer floor.

with plywood sheets with insulation tacked to the







COOPERATIVE EXTENSION SERVICE AND FAMILY LIVING EDUCATION



AGRICULTURAL ENGINEERING DEPT.
MICHIGAN STATE UNIVERSITY
EAST LANSING, MICHIGAN.

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