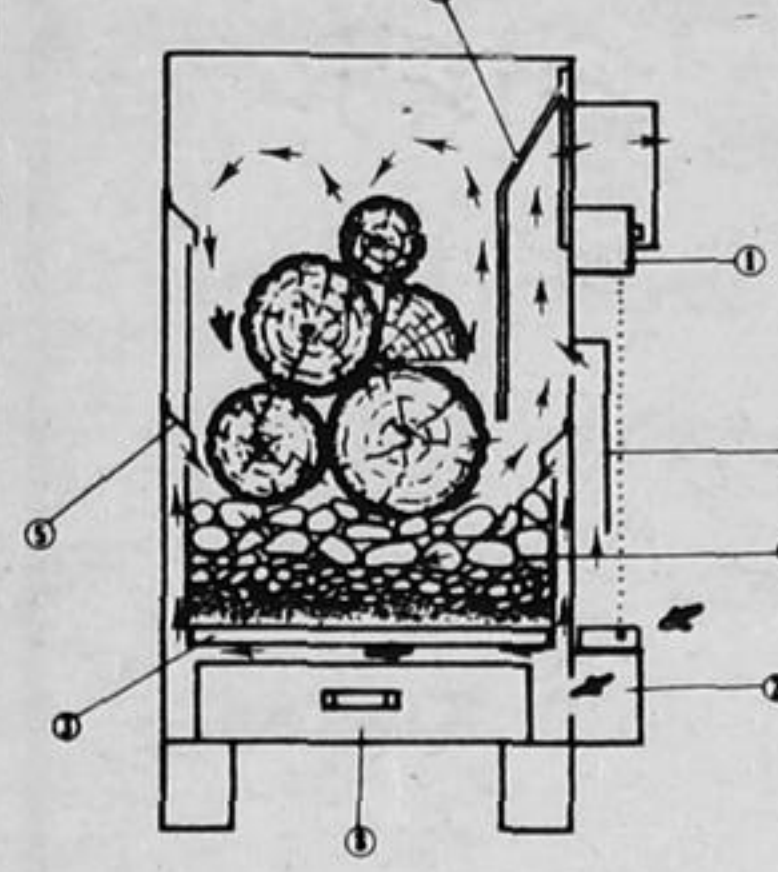


Riteway

THE QUALITY NAME IN ENERGY INNOVATIONS

The Ultimate In Wood Heating!

Basic Principle Of Operation



- (1) The Riteheat Regulator. Simply set the dial for the temperature you want. A bi-metal coil inside the regulator raises a chain connected to the magnetic damper.
- (2) The magnetic damper automatically admits air when Riteheat Regulator calls for heat. Air travels below the grate (3) and upward behind the liners (4).
- (3) Grate-protected by 2-3 inch layer of ash at all times.
- (4) Liners-air travels upward behind the liners and is then deflected into the combustion chamber by the liner retainers.
- (5) Liner retainers.

- (6) Cast iron combustion flue-smoke is forced back through the fire before it can enter the combustion flue and exit out the chimney.
- (7) Air travels upward through secondary air duct where it is preheated before entering the combustion flue. The secondary air provides the oxygen necessary for complete combustion to occur.
- (8) Ash pan-constructed from corrosion-resistant cold-rolled steel.



HIGH EFFICIENCY WOODSTOVES

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APPROPRIATE TECHNOLOGY GROUP

The AT Group held their General Meeting this month near Chaffey's Locks at Skycroft. Participants enjoyed a tour of several energy displays, innovations and experiments on the Bonwill's grounds.

Two films were shown. "Waterloo Farmers" contrasted the traditional farming methods of the Mennonites of Southwestern Ontario with modern large scale agricultural techniques. "The New Alchemists" described research done in gardening, aquaculture and wind power at the New Alchemy farm on Cape Cod.

The business meeting ranged over the Group's past activities and made future plans.

Lee Schuster is in charge of the Food Co-op order being handled by the Seeley's Bay group this month. Order forms will be sent out soon.

The Group's Labour Exchange program will follow the format of work parties. Those wishing to hold an "event" should announce it at meetings and/or through the Lantern.

Nan Takerer is organizing a Book Exchange. Those interested in sharing reading material should give her a bibliography.

Bartering will be handled through announcements at meetings. Organization of the group will be done by a rotating, open steering committee. Publicity for events will appear in the Lantern.

WOOD WORKSHOP: A workshop on woodlot management, notching and felling and chainsaw maintenance will be held on Sat., Oct 14th, from 1:30 p.m. The demonstrations will be at Skycroft, west of Chaffey's Locks. Bring your chainsaw if you wish to compare notes about various saws. For further info., call Hans at 387-3609.

EVERYTHING THAT GETS DONE
WITHIN A SOCIETY
IS DONE BY INDIVIDUALS.

— ALDOUS HUXLEY.



Barter Fair held

About 30 people responded to Jim Muscle's invitation to "Come and barter" one Saturday at his home near Soperton. "It can be anything you have to offer," he said, "even if it is only to come and share conversation."

But people did more than just talk. They traded everything from pumpkins to pottery, crash helmets to honey, and canned goods to cats. One person gathered names of those interested in placing a bulk order for fruit trees.

A pot luck lunch was shared in the front yard and many took the opportunity to renew old acquaintances and make new ones.

Are you interested in buying cooperatively:

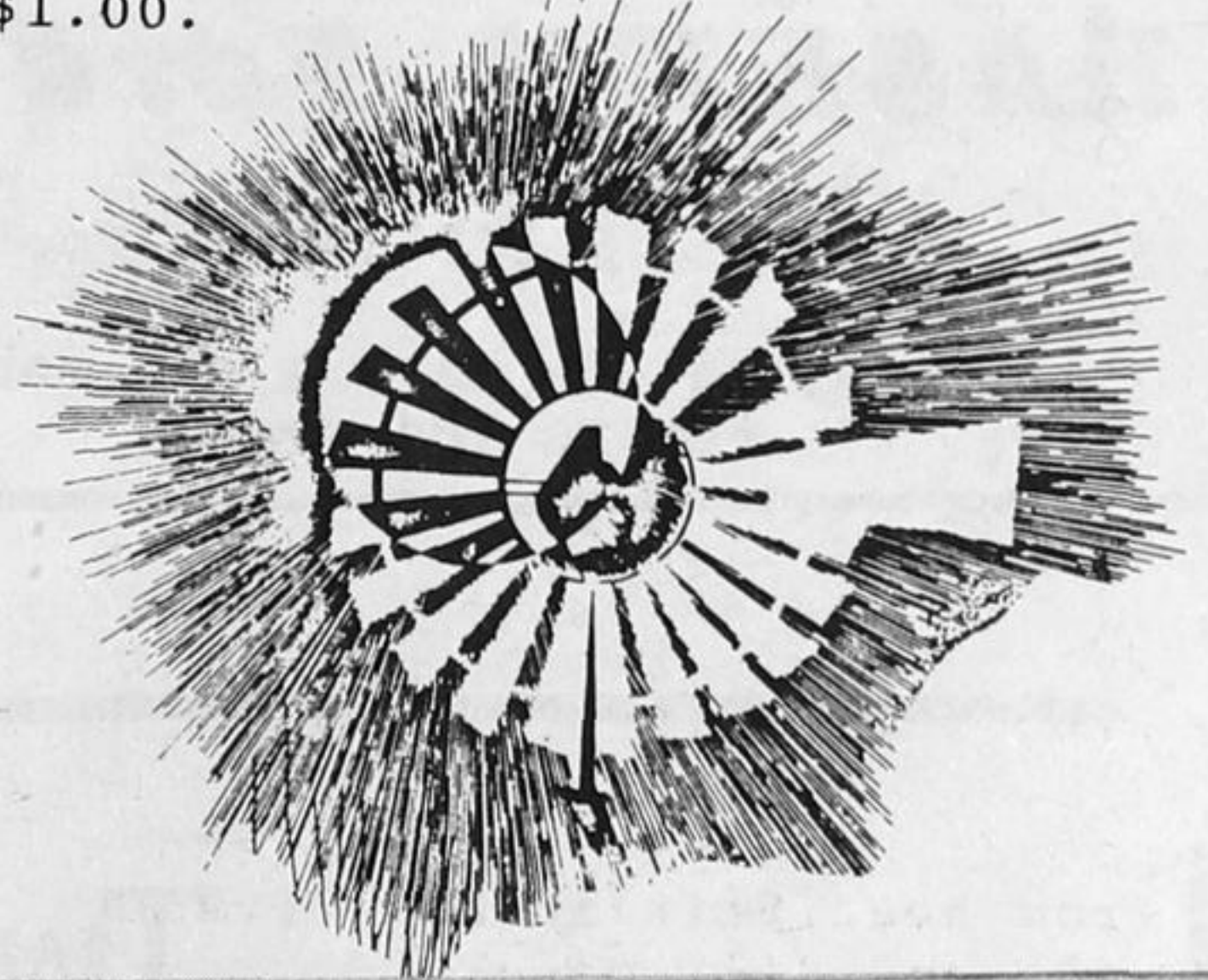
- *Fruit trees
 - *Organic fertilizer
 - *Seaweed foliar spray
- Please phone 387-3609 for information.

NEW RESOURCE BOOK COMPLETED

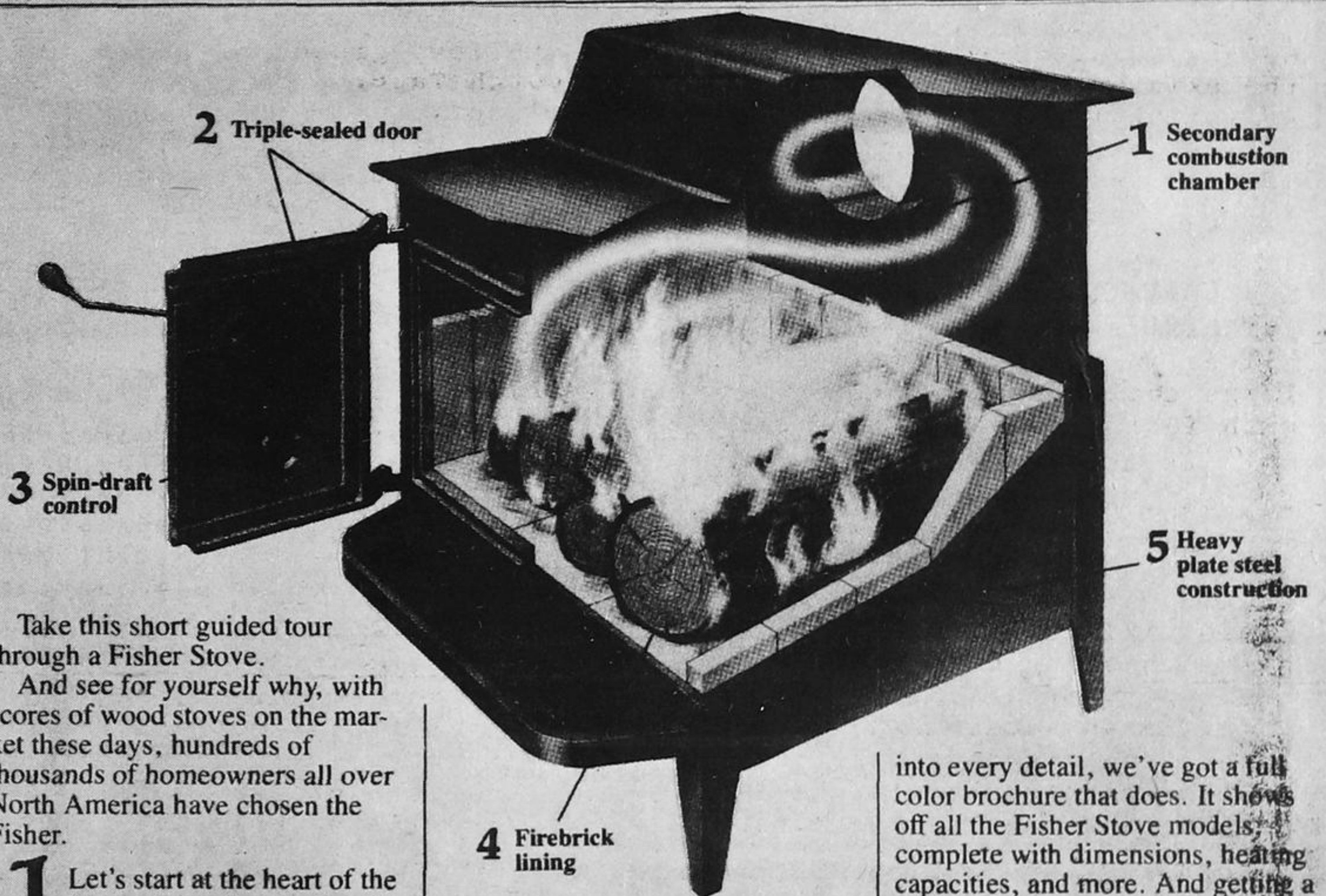
A new guide to community resources, called Alternative Exchanged, has been released. It is a listing of people in North Leeds, Central and South Frontenac, who are interested in sharing experience, materials and skills.

The book consists of profiles of area folks involved in solar and wood heat, organic gardening, animal husbandry and self-reliance in general. It was compiled by students on an Experience '78 grant this summer.

It is available at Tara Natural Foods in Kingston, or by writing Susan Bahan, St. Lawrence College, Box 201, Sydenham, Ont., for the price of \$1.00.



Before you buy any stove, spend a few moments inside a Fisher.



Take this short guided tour through a Fisher Stove. And see for yourself why, with scores of wood stoves on the market these days, hundreds of thousands of homeowners all over North America have chosen the Fisher.

1 Let's start at the heart of the flames for a close look at the unique secondary combustion chamber. Notice how this unusual two-step design swirls volatile gases back into the flames?

This action recaptures up to two-thirds of wood's energy value, instead of wasting it up the flue. Which means wood burns almost completely, leaving very little ash.

2 Moving on down to the heavy duty cast iron triple-sealed doors, observe that there's no asbestos gasket to wear out.

3 And see the patented spin-draft controls? They let you regulate almost completely the amount of air that gets to the fire. Open them up for more heat. Or shut them almost all the way for a cooler, longer-lasting fire.

4 On your right, see how the Fisher firebox is lined with firebrick to eliminate burn out?

into every detail, we've got a full color brochure that does. It shows off all the Fisher Stove models, complete with dimensions, heating capacities, and more. And getting a copy is as easy as sending this coupon to the dealer listed below that's nearest you.

So send it in today. If you're thinking about buying a wood stove, spending a little time inside a Fisher is a good way to make sure you don't get burned.

I'd like to get more of the inside story on Fisher Stoves. Please send your brochure to:

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Phone _____ City _____ Province _____ Post Code _____

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