

# Dupuis squad competes in Toronto

Penetanguishene's Senior Dupuis Groceteria Leafs travelled to Pine Point Arena in Toronto last weekend to take part in the Ontario Ball Hockey Champions' Ontario Cup VIII, a prestigious gathering of the top 12 district winners in the province.

Dupuis came away from the competition without the coveted cup, but with a respectable second place finish under their belts.

The round robin action got underway with a match between Sarnia Wilding Doors, the eventual cup winners, and Dupuis, with the big city squad winning by a score of 6-1. Dupuis got that loss back though by downing Hearst in the next match, 5-2.

Gary Bellisle scored the lone marker in the Sarnia match for Penetanguishene and followed up with two assists in the Hearst's Corner Store confrontation.

Scoring in the second match for the local group were Peter Robillard, with two, and Lyle Buttineau, Terry King and Neil Robitaille with singles each. Assists went to Bill Ladouceur (two), Bellisle (two) Robillard (one) and Ken Akerman with a single.

Terry King earned the most valuable player award in the opening match and Peter

Robillard followed suit in the second game.

Sarnia went on in the competition to defeat the Weston Rangers of the Metro Toronto league and Toronto's Dal's Honda Canadians

for the championship title.

### Big guns

Dupuis faced a strong Sarnia team in their first match of the tournament, a team whose line-up included

Dino Ciccarelli of the NHL squad Minnesota North Stars while Hearst, the squad downed by the Penetanguishene hopefuls included Serge Boisvert, draft choice of

the Toronto Maple Leafs, presently playing with the New Brunswick Hawks of the American League.

Each game consisted of three, 20 minute stop time periods and

leading tournament scorer and most valuable player was Ciccarelli of the Sarnia squad.

Sarnia Goaltender Brad Wright won the award for the best goals

against average.

As a result of the Toronto win, Sarnia advances to the Canadian Championships slated for Edmonton today through Monday.

## THE MANAGEMENT OF ENERGY IN CANADA. ONE OF A SERIES.

# FOUR SECRETS OF A SUPER NEW FAMILY HOME THAT CUTS HEATING BILLS UP TO 90%

### YOU CAN HEAT SUPER ENERGY-EFFICIENT HOMES FOR \$50 TO \$200 A YEAR—TODAY!

It costs \$500 to \$1,000 to heat a typical Canadian house. But there are super energy-efficient homes coming on the market that heat for \$50 to \$200 a year.

They look like other new houses. They have various layouts—bungalows, ranch-style, splits, townhouses. Nothing far out—and no far out prices, either.

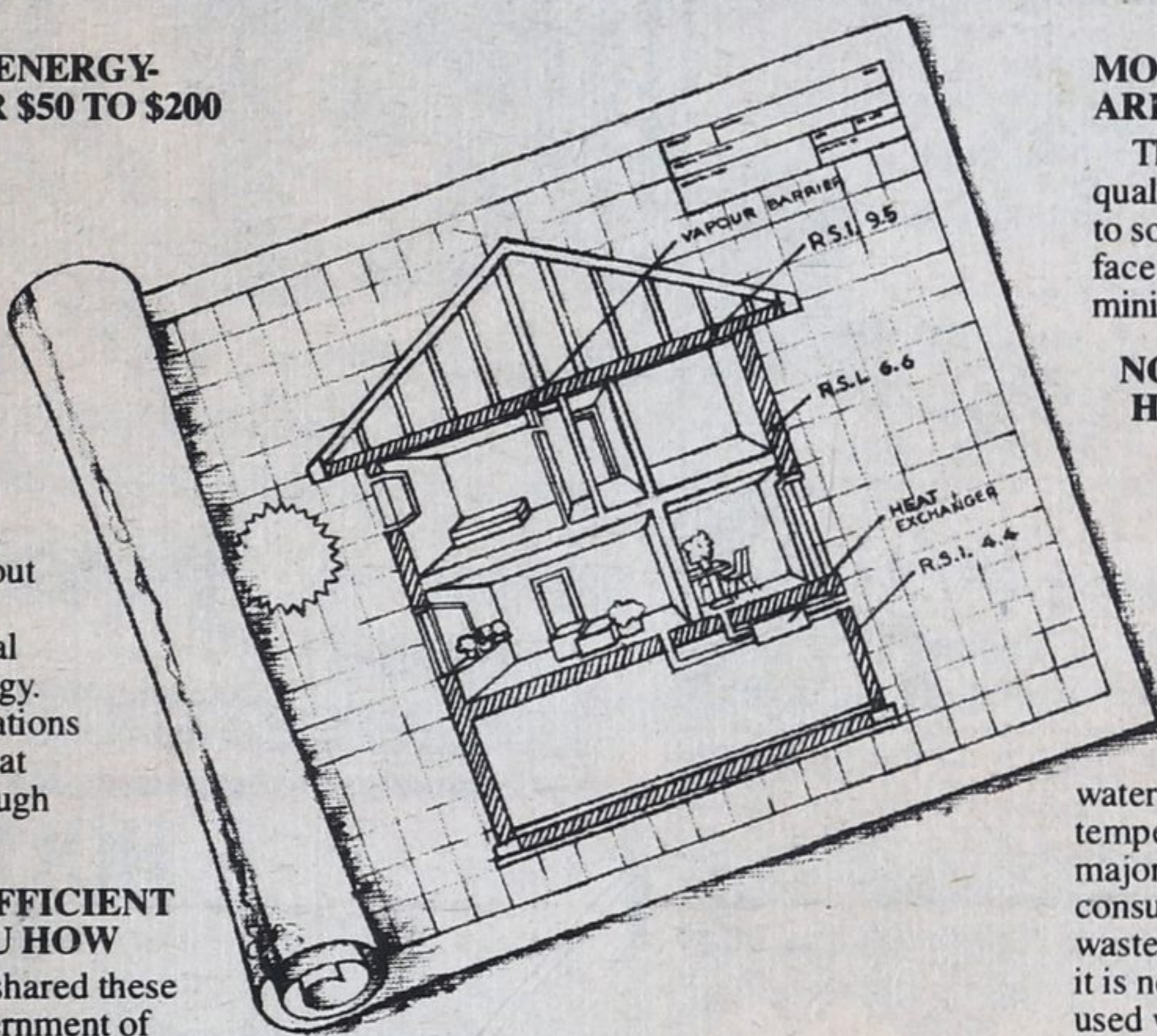
They don't even use special materials, or exotic technology. What they do have are innovations in design and construction that have proven themselves through frigid Prairie winters.

### NEW SUPER ENERGY-EFFICIENT HOMES—TO SHOW YOU HOW

It's time other Canadians shared these secrets. That's why the Government of Canada is supporting the construction of new super energy-efficient homes as part of the National Energy Program. Builders will construct some in every province. Even those Canadians who aren't in the market for a new home can use some of these innovations in their present homes. But the super homes are for sale, too. They're meant for living, not just show.

### THE OPEN SECRETS OF A SUPER ENERGY-EFFICIENT HOME

The four major items that make a home super energy-efficient may add up to \$6,000 or 5 to 10% to the construction cost of a new home. But that's an investment which pays for itself in lower fuel bills, keeps on paying dividends for years to come and adds to the resale value of the home.



### THICK WALLS—UP TO A FOOT (30 cm) THICK—AND FULL OF INSULATION

Insulation. And more insulation. That's one of the big secrets. The super energy-efficient house has two to three times more insulation than the average new home.

#### WHAT YOU'LL GET

|                | Super Energy-Efficient Home |         | Most Other New Homes |         |
|----------------|-----------------------------|---------|----------------------|---------|
|                | RSI                         | (R)     | RSI                  | (R)     |
| Ceilings       | 8.8-10.5                    | (50-60) | 3.5-5.3              | (20-30) |
| Walls          | 5.3-7.0                     | (30-40) | 2.1-3.5              | (12-20) |
| Basement Walls | 3.5-5.3                     | (20-30) | 0.18-2.1             | (1-12)  |

(A higher 'RSI' factor means lower heat loss.)

The walls of a super energy-efficient home are sometimes 30 cm thick to take the abundant insulation. The attic is piled high with the stuff, and there's even insulation in the doors, making them RSI/1.7 or better, instead of the normal RSI/.35. You can't see super-insulation, but it's there, silently saving you money.

### IT'S AIRTIGHT BUT HEALTHY—WITH FRESH AIR

The entire house is wrapped (on the inside) with an airtight vapour barrier to reduce excessive rates of air change, to keep out drafts, and to keep household moisture from entering the walls. The vapour barrier is carefully overlapped and caulked at all joints—even behind electrical boxes. Every joint and crack is completely sealed. Doors and windows are weather-stripped and super-tight. Air-lock vestibules reduce drafts when doors are open.

In fact, the house is so airtight that mechanical ventilation may have to be provided. But even here, a unique air-to-air heat exchanger developed just for this purpose, or a small heat pump, saves energy by transferring heat from the outgoing air to the incoming fresh air. Ventilation is efficient and controlled—not wasteful and haphazard.

### MOST WINDOWS FACE SOUTH AND ARE ENERGY-CONSERVING

The house is oriented to the sun with quality double-glazed windows facing south to soak up free solar energy. Fewer windows face north and these may be triple-glazed to minimize heat loss.

### NOW, WHO NEEDS A BIG HEATING SYSTEM?

To complete the energy-conserving features of these houses, they are equipped with automatic set-back thermostats and the most efficient of appliances and heating equipment. The heating system is miniature both in size and consumption, matching the space heating demands of the house. The water heater and hot water pipes are well insulated, and water temperatures are readily controlled. The major appliances all have low Energuide consumption ratings, and in some cases waste heat is captured and recirculated where it is needed. Efficient fluorescent lights are used wherever possible rather than incandescent bulbs.

### BUY A SUPER ENERGY-EFFICIENT HOME—OR JUST LEARN FROM ONE

If you're in the market for a new home, here's what to do:

Some super energy-efficient homes may be built in your community within the next year or so. Buy one, if you can.

They'll be bargains.

When looking at any new house ask for the features that make a home super energy-efficient.

Even if you're not in the market for a new house you can still save energy and money in your present home. Here's where the EnerSave Advisory Service—a free Government of Canada energy consulting service for all Canadians—can help. Mail the coupon below. We'll send you our EnerSave "Energy Analysis" questionnaire. It will help you plan and complete your home energy program.

Energy, Mines and Resources Canada / Énergie, Mines et Ressources Canada

Mail to: Government of Canada  
Energy, Mines and Resources Canada  
P.O. Box 4510, Station E  
Ottawa, Ontario K1S 5K3

I want to start my Home Energy Conservation Plan.  
Please send an EnerSave "Energy Analysis" questionnaire to:

Please complete this information first (Please print)

(Surname) \_\_\_\_\_

Name: (First Name) \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

Town: \_\_\_\_\_

Province: \_\_\_\_\_

Telephone: \_\_\_\_\_

Please fill in your postal code. It is necessary for a rapid return of information requested.

Postal Code: \_\_\_\_\_

Language preferred  English  French W08 00 125

**Canada**

## SUPER ENERGY-EFFICIENT HOUSING IS A PART OF CANADA'S NATIONAL ENERGY PROGRAM

## Obituary

### Michael Lalonde

The death occurred on Thursday, Aug. 20, 1981 following a motor vehicle accident of 18-year-old Michael Lalonde, 347 Elizabeth St., Midland.

His passing took place at Huronia District Hospital. The late Michael Lalonde was born in Ottawa and was the son of Eugene and Jeanette Lalonde.

He had attended both Sacred Heart School and St. Theresa's High School here, and had been very active in sports and in particular hockey and baseball.

At the time of death he was employed with RCA. He was a member of St. Margaret's Roman Catholic Church, Midland.

He is survived by his parents.

Funeral mass for the late Michael Lalonde was held at St. Margaret's Church on Aug. 24, 1981. Father Richard Jacobsen was the officiating clergyman.

Burial took place later at St. Margaret's Cemetery in Midland.

Pallbearers included: Danny Ladouceur, Bill Prentice, Fern Robitaille, Randy Staunton, Glen Reid and Dave Patenaude.

Those who attended the funeral of the late Michael Lalonde came from as far away as Kingston, Sudbury and Stroud as well as from the immediate area.

