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Now Accepting New Listings

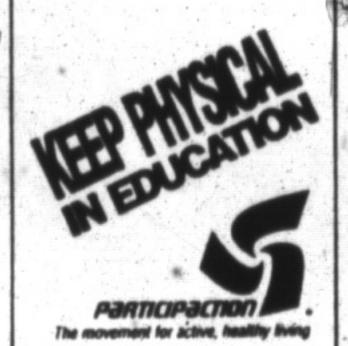


COUNTRY BUNGALOW 22.7 Acre country property with 3 bedroom bungalow, 4 stall horse barn, paddocks, trees, pond and more. Excellent value for \$205,500. Call Steve Porter at 875-2582 to view.



WE'RE SELLING THE VIEW! 4 bedroom, Cape Cod style split level over looking the beautiful, treed ravine of one of Campbellville's more secluded estate developments. This fine home features, walkouts, a balcony, patio & deck, family room w/ fireplace & much, much more. List price \$299,500. Call Steve Porter for all the details. 875-2582.





CHRISTIE & WOODS REAL ESTATE LTD. 189 Main Street, Milton



CAPE COD \$249,900

Nestled on 1 acre with pond. Huge kitchen with ample cupboards and breakfast nook. Hardwood floors & air light stove. Call Cameron Gall 878-2095 or 876-4532.



PICTURESQUE

Cosy 3 Bdrm bungalow, situated on a secluded 2 ac. lot with fish-stocked pond. Asking \$169,900. Call Yvonne 878-2095.



77 SCENIC ACRES

4 bedroom brick 2 storey home, spacious eat-in kitchen separate dining room & living room, bright family room with wood burning stove, economical ground source heating. call Yvonne 878-2095

Yvonne Christie - Broker/Owner 878-2095 'Sales Rep. Cameron Gall' 876-4532 Allan Christie' 878-2095 Don Pelz' 878-1029





JOYCE SCOTT **BROKER-OWNER**



878-1526 **BEAUTIFUL HOME** NATURE'S PARADISE



GORGEOUS RAVINE LOT IN TOWN:

Move in condition, many extras including finished basement with brick fireplace, loads of upgrades. For details and to view call Joyce.

Town water & hydro to the lot line \$94,000.

Independent Real Estate **Brokers** Association





Earth Now Supplies Home Heating And Cooling

Imagine a system that can supply both home heating and cooling. Now consider that it does so using the natural energy of the sun that's stored in the ground beneath the earth's surface. Sound incredible? No, it's an electric technology that's beginning to give home owners economical, energy-efficient, and environmentally friendly temperature control all-year round.

Geothermal systems are the most energy-efficient of all heating and cooling systems. Geothermal systems are typically two2 to three-timesomore efficient and economical than the one your home is using now, according to the Edison Electric Institute and the National Rural Electric Cooperative Association, two national electric utility trade associations.

The sun is the optimum heat source because it's constant, safe and renewable. The earth, with a large surface area, infinite storage capacity and no maintenance required, is the perfect solar collector. And although the earth air temperatures fluctuate, the ground just below the surface maintains a constant year round temperature.

Conventional heating and cooling systems use energy to "manufacture" heat. Geothermal heating and cooling systems are more economical because two-thirds of the energy used in geothermal systems already exists as solar heat absorbed by the earth. The remaining third is required for the heat pump unit itself to move this heat.

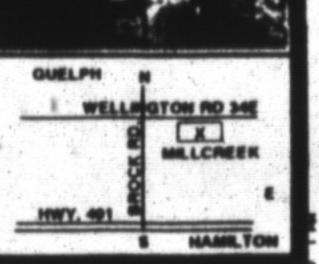
The Trane Company uses this technology with its ground source heat pump system. The Trane system

Millcreek Adult Community Affordable Living in a Modular Home Park One Bedroom Home as low as \$59,900

Two Bedroom, Two Bathroom



Millcreek (519) 763-1048 Aberfoyle, Ontario



consists of three basic components: a heat pump unit, an underground pipe system, and a pump to circulate a heat transfer fluid through the pipe system. During the winter, the fluid circulating through an underground closed loop of durable thermoplastic pipe absorbs heat from the earth and transports it to the heat pump, which extracts and elevates the heat and transfers it indoors.

In the summer, the heat pump removes heat from the indoor air and transfers it, via the liquid in the pipe system, to the cooler ground, where it is absorbed. All the time, the earth is either dissipating or replacing the heat that the heat pump system has either rejected or extracted from the building on the earth's surface.

Since the earth's temperature remains nearly constant-cooler than hot summer air, but warmer than cold winter air—the performance of the system is affected very little by changing temperature and humidity levels. These temperate operating conditions result in low maintenance and longer life of the

Consuming only the barest minimum of valuable natural resources, the Trane Ground Source Heat Pump performs quietly indoors without a noisy, unsightly outdoor unit. Also very safe, the system does not utilize pilot lights, ignition systems or combustion of any sort. The lack of combustion alleviates gases in the air, as well as, particulate residue. The Ground Source system also uses substantially less refrigerant than standard "split system" air conditioners, reducing the possibility of refrigerant leakage during normal operation and field installation.

The underground closed loop pipe system can be installed in three ways, depending on landscaping and underground conditions. A horizontal ground loop is placed in a trench four to six feet deep. A coiled loop (SLINKY) substantially reduces the amount of horizontal trenching required. Vertical systems can be installed when land space is limited. In pond or lake installations, a closed loop is placed in a body of water, which replaces the ground as the heat exchange medium.

More electric utilities are now offering financial incentives to their customers for installing ground source heat pumps. These can lower the purchase or the installation costs. Call your utility's residential marketing department to find out more about ground source heat pumps, and other high-efficient electric heating and cooling systems.

Broker, at 876-0633.

http://www.mls.ca



REALTY WORLD MILLPOND REALTY INC., REALTOR 500 Steeles Ave., Milton



