No white shirts

Energy crisis helps area chimney sweep

By MICHAEL HOLLETT Herald editor

The Arabs aren't the only ones cheering about the current energy crisis; to former Acton resident Larry Holmes it's meant a new career. He's a

chimney sweep. Two years ago, Mr. Holmes was a fire place builder and he noticed a sharp increase in the use of fire places and wood stoves as people sought economical alternatives to oil as a source of home heating, Mr. Holmes realized that as people began to use old fire places tong left dormant, or began installing wood stoves and fire places, the need for clean chimneys would steadily in-

of Mr. Holmes had a chimney fire and that was the last bit of convincing that he needed that a market for chimney sweeps existed.

He says his wife and friends were convinced he had "a screw loose" when he first decided to become a sweep but now that he has become a successful businessman they approve of his decision.

"Now my wife worries about the risks in the job and she's not crazy about doing my laundry these days," he says.

DIRTY-JOB

Mr. Holmes is a self-taught sweep. There are no courses offered in Canada on chimney sweeping and there is no regulating body. Once he decided to become a chimney sweep, he contacted the president of the American Chimney Sweep Guild in the United States to get information and equipment. He says he continues to read anything and everything he can about chimney sweep-

Mr. Holmes does not wear the "traditional" stove pipe At the same time a relative hat and white shirt when he sweeps, in fact, he totally disapproves of sweeps who do. "Chimney sweeping is a dirty joh. If you can do it and wear a tall hat and a clean

> His sweeping "uniform" includes black pants, a black shirt and a black baseball cap. Mr. Holmes says that the

white shirt then you aren't

doing the job properly," he

recent popularity of wood burning has also lead to an even more recently developed interest in chimney sweeping as a

He says the last two months have seen a sharp increase in the number of chimney sweeps because of recent media publicity given to the trade. But he warns that many of these people don't know enough about the job except for wearing the costume.

BAD SWEEPS "A bad chimeny sweep can actually make your chimney more dangerous".

He explains that chimney sweeping is a three stage process however many sweeps skip one of the steps. Initially the sweep seals off the fireplace from inside the house and then goes onto the roof of the house to sweep the chimney. He or she slowly jams a brush down the chimney, using extending rods to reach to the bottom of the chimney. Once the bottom is reached the entire chimney is swept a

According to Mr. Holmes what a sweep does during the

over the course of those 15

years, that enables him to land

patience. If there is any luck

involved, it's the same as

being lucky to score a goal in

next stage of the job seperates the good sweeps from the bad. He says the "white shirt" sweeps will simply go into a house open the damper and sweep up all of the soot and from the bottom of the fire place ashes and then consider the job finished.

For Mr. Holmes, the next step is to put on goggles and a gas mask and then go up into the chimney from inside of the house with a special vaccum cleaner that sucks up all of the soot, ashes and fire residue that build up in a chimney. He says much of this material may not be completely dislodged during the sweeping pro-

"I come out of there black like a coal miner," he says. "Chimney sweeping is something that has been neglected for years and years and it will probably still be a few years before everybody gets it done regularly."

EUROPEAN CUSTOMERS He says the largest number of his customers are European because they are used to having chimnies swept. He says that city people are the worst

rough taxidermist and is des-

tined to urch its back one last

time for visitors to the Yuri-

chuk home who can gaze at the

muskie from a safe distance as

it hangs mounted on the wall

And as for Mr. Yurichuk

he's heading back to Honey

Harbor before the season ends

for one last chance at the 1978

title. He appears to already

have it clinched, but with that

new system, he might just

bring home a world record to

for having their chimnies swept. Few even consider having them done until they hear

of someone who has had a fire.

Mr. Holmes says that woodstove chimnies and pipes should be cleaned once every year because the tin woodstove pipes are susceptible to deposits of fire residue.

Fire places should be cleaned after every three to six cords of wood are burnt in them. He says the length of time it takes to burn that much wood depends on the individual and can take anywhere from a year to three years of semi-regular use.

Seasoned hard wood burns the cleanest in fire places and is the least likely to lead to residue build up. Mr. Holmes warns that household paper waste and chemically treated "logs" that burn in color are the worst for messing up a fire place and should be avoided.

Mr. Holmes says chimney sweeping is a dangerous business and, naturally enough, height poses the greatest problem. He says that like almost everyone he was afraid of heights when he began his job but he is beginning to overcome his fear.

"You have to, there's not much choice"

STEEP ROOFS He says that the steepness of

many old houses is sometimes frightening but, he has never refused to do a house although a few times he says he wishes

Weak chimnles can also be a problem because while he is on a roof, Mr. Holmes counts on the chimnies to steady him. If the bricks are loose, this can lead to a poorly timed stumble. Wind is also a hazard for a chimney sweep and a sudden gust can be dangerous.

Although he was born and raised in Acton, Mr. Holmes has been operating his business from Kitchener for the last two years. He services chimnies, throughout southern Ontario including Toronto, London and, a lot of work in Halton Hills.



Chimney sweep Larry Holmes shows how it's done from a roof top perch high above Georgetown. The job begins with a thorough sweep of the chimney using the brushes Mr. Holmes is holding in his hands.

Georgetown angler lands 43-lb. muskie

Lorne Yurichuk of Mary Street in Georgetown found himself in the running for international honors and cash prizes last Thursday when he landed a 43-pound, nine-ounce muskie while trolling on Georgian Bay.

With only four weeks left in the muskellunge season, Mr. Yurichuk's catch could go down in record books as the biggest of 1978, an accomplishment worth hundreds of dollars to Canadian and American organizations which keep tabs on the biggest and the best fishing feats from season to

The American angler who landed last year's record muskle (in Canadian waters, Incidentally) credited his achievement to sheer luck, but Mr. Yurichuk challenges any fisherman to be that lucky with any consistency.

For 15 years, he has visited Georgian Bay and neighboring waters to try for the elusive muskie that would topple the world's record of 69 pounds, 15 ounces. All those years of experience are now paying off



for Mr. Yurichuk and his fellow fishermen, who continue to return to Honey Harbor to try

Acton man's film hobby becomes major international enterprise

What first started as an entertaining hobby for an Acton man is now a thriving company that is becoming known all over Canada and the United States.

Peeter Saxon, owner and founder of Pinwheel Productlons, begame his blossoming career by taking color sildes of his family and putting sound tracks to them. He then started taking his camera to parties.

"When we first got married," said Mr. Saxon's wife Celia, "we lived in Mississauga. There was a whole row of townhouses and everybody were friends. We used to have

all these big parties". Mrs. Saxon sald her husband's camera was a welcome companion at these get togethers. Mr. Saxon would take color stides of the goings on and then later he would put music and crazy sound effects to them. He used to make tape recordings of Laugh-In. Hee Haw and other humorous television shows and splice funny things with them to put with

his pictures. Naturally he would have to hold another party to show off his work. His guests were very impressed and began making requests. Another party would follow and so on.

Mr. Saxon was working for Allied Chemical at the time. Just for fun he decided to do a humorous program of his customers which he showed at a convention in North Bay. His customers liked the film so well that he started making sound slide programs for the company, promoting different chemicals. This he did for a few years. It was actually the beginning of his film making

Mr. Saxon eventually begar doing films for other companies as well. When his employer found out, he was informed of the company policy - no mounlighting. "You either work for us or

your work for someone else. I" Given an ultimatum, Mr. Saxon decided to take the blg plunge and go into business for himself. His brother-in-law, who was already into the business of sound effects, said he would join Peeter for awhile.

tor for the film. When word of this achieve-

ALL OVER THE U.S. Ottis Elevator was a big

partment. The department liked the film so much that it submitted it to the National Parks and Recreation Association's Audio-Visual Contest where it won the Canadian Award. The film then went to on to the U.S. where it won the

North American Award in two different categories. Fred Napoli, a radio broadcaster with the CBC, had helped with the script and also acted as narra-

ment hit a local newspaper. the Halton Hills recreation department asked permission to show the film at the Acton Fall Fair. The local volunteer fire department had a booth close by and saw the product-

Acton fire chief Mick Holmes later got in touch with Mr. Saxon and expressed his interest in the creation of a film for the firelighters. Mr. Holmes explained that volunwide guidelines to follow. He his wife and family to start a said the only basic training new life in Acton as vice material available must be president and marketing mansecured from the Ontario Fire ager of Pinwheel Productions. Marshall's office in Toronto Mr. Wright's wife Barbara and the manuals are strictly American, very mixed up and almost impossible to comprehend, Mr. Holmes stressed there was really a need for good Canadian training mater-

Mr. Saxon though the idea was excellent but he realized it wouldn't be feasible to make a film just for Acton so he set out to determine whether or not there was a market for this type of thing. When he found out there was, he expanded his staff to include a partnership with John Wright.

Mr. Wright was an old friend of his from England who came to Canada just about the time all this was building up. He returned to Stekport, sold his home, his cigarette vending machine business and his varworks for the company as well.

JOINED STAFF

Also, Richard Ogner joine the staff as production manager. Mr. Ogner had been working for the largest sound film strip company in Toronto, making films for educational television. However, the company folded so he found himself working for Peeter Saxon's Presentations. (The company's original name). Mr. Ogner lives in Toronto and

travels to Acton every day. He knows every aspect of the film making industry. The making of the Canadian firefighter's basic training filmstrip series is perhaps Pinwheel Productions biggest accomplishment. It took several years to complete and involved

ington firelighters aided in the "The subject covered in this series of 25 sound filmstrips are designed to give all Canad-

heavy travelling, Mrs. Saxon

said both the Guelph and Burl-

ian firefighters a thorough understanding of the basic knowledge and skills required to achieve a high level of competence," said Mr. Saxon. In a recent article which

appeared in the Canadian Firefighter Magazine, Bill Welsh, president of the Newfoundland Firechief's Association said: "I consider these the best investment our department has made in a long time because in these times of budget cutbacks the men are able to make more use of the available equipment".

To date Pinwheel Productions has sold close to 200 sets of films to places all over Canada and the United States: to fire departments such as Joe Bats Arm, which is located on the east coast and to places such as the Ontario Regional Firefighter's Training School. In addition, the film strip series has made its way to Frobisher Bay. There the films were translated into Eskimo lang-

NEW MEMBER Newest on the Pinwheel staff

ls Bill Chagnon, an Acton resident who was instrumental in ferming the local Optimist Club. Mr. Chagnon is a native of Quebec and one of his duties is to market the films in French speaking parts of the province.

Pinwheel Productions is planning to create over 20 different filmstrip series dealing with fire. The company recently finished a "Fire Prevention in The Home" series and had them distributed in time for Fire Prevention Week which was held in early October. The series covers all aspects from the causes and preventions of fire hazards in the home to the family escape plan, smoke detectors and home fire extinguishers. It is anticipated that this series will serve as a valuable education

In addition the company has started publishing a monthly newsletter which is sent to fire departments all across Canada and the United States.

Moving day for Region

The product of nearly four years of planning and controversy. Halton region's new \$2.7 million headquarters in Oakville is being assessed this week for the first time by those who will spend the most time there, regional staff members. Moving vans travelled back

and forth from the Abbey Life building on the Queen Elizabeth Way at Guelph Line in Burlington, where Halton has rented two floors of office space since its inception in 1974, to the new headquarters on Bronte Road in Oakville Friday, when the bulk of the moving was handled.

SHARE INVITATION

Health unit personnel from Georgetown, Milton and Burl-Ington will be moving into the new building in coming weeks, a factor that has some regional officials wondering whether the additional space at the new quarters will be enough. The region will have about 17,000square feet of extra space at the Oakville site.

SPECIAL **PROJECT**

Members of Halton region's health and social services committee last week gratefully acknowledged the receipt of \$39,956 bequeathed to Halton Centennial Manor in Milton by the late Elsie Whilsmith of Georgetown. Manor administrator J.W. Charlton reported that the money will be kept in a separate account to be used for an unspecified "special project" for which recognition could be given to the benefact-

Halton regional police, the Halton region conservation authority, and the Halton board of education all declined the region's invitation to share office space at the new build-

The region's cierical staff were pleasantly surprised last week to come across documents that were thought to have

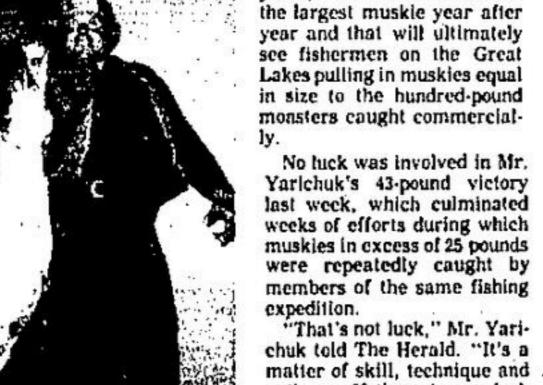
been lost years ago as they prepared files and supplies for the move to Oakville. At the same time, assistant clerk Bill McCreary estimated that staff were able to discard about one-sixth of the papers that have accumulated in Burlington over the years.

Regional officials were already planning for the new headquarters in 1974 when the provincial government purchased the bullding formerly used for Halton county's administration on Steeles Avenue in Milton for \$1.7 million.

The region responded by buying 10 acres of land from the province for \$160,000 in Oakville, despite strong appeals by Milton area residents to have the new headquarters in their municipality, which is central to Halton.

The plans for the new building won regional council's approval in June, 1977, after lengthy debates over the anticipated cost of the new facility, tenders for which were a halfmillion dollars over budget The new site will nevertheless feature an ornamental reflecting pool that will boost costs

drastically. Regional council's regular meeting today (Wednesday) is to be held at the Halton Centennial Monor in Milton. Council will not convene at the new headquarters until



LORNE YURICHUK

new ideas and improve the old THESE DAYS

These days, Mr. Yurichuk talks of a "system", devised

This season, Mr. Yurichuk and his companions tried the waters of Moon River, north of Parry Sound, where last sca-By BRENDA ROLLINSON son's 54-pound record muskle Herald correspondent

was found. The river offered them nothing this time around, however, and the anglers decided to return to the open bay waters off Honey Harbor. There, they met with successes that convinced them their

new "system" was a sound one. Using a depth finder (not to be confused with modern "fish locaters" now on the market) the fishing party zeroes in on shallower shoals where the water's depth is about 25 to 45

RUDDER GUIDING With Mr. Yurichuk at the

rudder gulding their outboard, the anglers watched for the shoals and waited for just the right moment to drop their lines and begin trolling back and forth, Mr. Yurichuk stresses that the success of his system revolves around the movement through those shatlow waters of his ten-inch pike lure weighted by specially-designed, nine-ounce sinkers. By slopping the boat, then zlg-zagging sharply, the lure is caused to jump erratically and attract

the muskie. The movement of the lure and the knowledge of where precisey to drop the lines are two factors which Mr. Yurichuk says are purely the result of many years' experience. One must virtually ancitipate the muskie's location and

It took the Mary Street father of two 20 minutes to reel in bis 43-pound muskie, primarily because of the care he had to exercise in drawing his catch from the depths of his off-shore shoals, habitat. He used a 30-pound line.

STRONGER FIGHT Mr. Yurichuk pointed out that salmon, which he also pursues on occasion, put up a much stronger light once snagged, but the great muskie poses the greater chatlenge to fishermen, regardless of how devoted and experienced they

Mr. Yurichyk's 43-pounder measured 54 Inches in length and carried a 26-Inch girth. Such giants of the lakes, he said, are apt to be more than 30 years old. As for the particular mons-

ter landed last Thursday off Honey Harbor, it is now in the So there they were - the two capable hands of a Peterbo-

of them working out of Mr. Saxon's basement, making promotional films for numerous companies such as National Sewerpipe, typewriter companies and other chemical

companies. In addition, they did orientation programs for new employees in various hospitals such as Mississauga, Oakville and Newmarket. At the time, the hospital in Missisauga was involved in a campaign to raise money for additional hospital facilities, so they showed their film in Square One and other shopping malls.

customer of Mr. Saxon's and the making of these films took him places such as San Fransico, Texas, North Carolina, New York and Chicago, to interview big contracting companies who use these elevat-

Mr. Saxon also did a film for



Busy in their Acton office, Rienard Ogner, John Wright and Peeter Saxon check out their Intest fire prevention slides. Mrs. Saxon is busy working on duplicating the sound cassettes,

Herald photo