Georgetown Herald

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EDITORIAL COMMENT

Down The Line

As the early, days of September spproach there may be countless small businesurten who will eye a new plan of the Canadian banks with some misgiving. We ere told that the 'old fashioned' overdraft will be wiped out,

Any businessman will tell you that an overdraft permitted him to make a payment and have the bank honor it even though sufficient cash may not have actually existed in the account. It was honored on the assumption cash returns in the immediate fiuture would cover it.

Of course the bankers offer the elternative that has always existed in obtaining loans by promissory note to cover the absance of sufficient cash to carry on a busi-

It is safe to predict that if the system of overdrafts is automatically wiped out on September 1, there will be a flood of N.S.F. chaques. We can only hope the bankers will use discretion in the elimination of overdrafts - a system that has existed for countless years in Canadian banks.

It does seem the banks are introduc-Ing a number of changes, probably partfally because of the increased volume and

Advertising Pays

The following comment, which was dipped from the Kiwanis Magazine and reprinted in the bulletin of the Church of the

Comforter in Toronto says: "DUZ you DREFT along with the TIDE! VEL, now is the time to CHEER up. If you want JOY, the TREND is to BREEZE along to the Church on Sunday morning. But too many WOODBURY their heads in a pillow and remain in bed, or work to make their house SPARKLE; forgetting that the Lord's Day was made for LESTOIL. But when the Lord is given first consideration, a DOVE

Increased costs. Banks are now asking that all chaques be printed with a code line scress the bottom that will permit electronic sorting. The process named Magnetic Ink. Character Recognition produces a line of petuliar looking figures printed with a special ink containing Iron oxide. This line, is magnetized in the sorting machine and the chaques are sorted into one of several. pockets.

The business man who uses printed chaques is expected to pay the cost of this new encoding system which is naturally more expensive than the previous printed chaques. It was not long ago either that the banks discontinued supplying the special water marked bank paper for the printing of chaques. The cost of paper and the cost of the new electronic encoding have been added to the cost of using printed cheques.

There is no visible 'out' to all these things that are increasing the complexity of operating a business but undoubtedly range from \$250,000 to \$8,000, increasing costs will always find their way 000, and then from \$26,000 to the consumers since profits in most small (Hydro) to \$66,000,000 (Steep businesses seem elready to have been de-Rock Lake iron ore.) pleted to a minimum level.

- Acton Free Press ur to the first thermal-electric

will never have to send an SOS. For you store development, with Canada Safeway, traditionally bound who put Almighty God last, trusting to the west, coming into Port LUX, and who intend to miss church next Arthur with a supermarket. Sunday, maybe somebody ought to DIAL you to remind you of the IVORY palaces up as, building two stores, at Fort yonder. This is not a silly BABO worship; William and Dryden. it is intended to AD to your LIFEBUOY. So next Sunday dress up SPIC and SPAN, and \$1,000,000 residential school for DASH to God's house. Then as you sing Indian pupils at Fort Frances PRAISE to God, you will get a wonderful schools are planned for Ken-KLENZER for your soul," ore Dryden, and Geraldton; an

Editor's question: How DUZ that make stroot for the Lakehead; the Canadian Broadcasting Corporyou feel MISTER CLEAN?

Dobbin Nearly Obsolete

According to the latest figures from the Bureau of Statistics, the horse is gradually following the buggy into oblivion. Last year's census shows Dobbin's numbers have dwindled to a mere 512,000 from well over 3,000,000 only 30 years ago - or to little more than a third what they were In 1951. And with the decrease comes a certain nostalgia for things as they once

It is not so long ago that every family prided itself on a span of sleek, heavy work horses. And if the farm was a large one, it was not uncommon to see a double hitch for the heavier work. In addition a single or pair of drivers stood ready in the barn for shopping trips to town of church on Sunday. The advent of a new foal was an anticipated blessing as was his gangling friskiness in the pastures later on, a thing of pleasure and of beauty.

So much of Canada's earlier years

and restaurant centres. revolved around horse power that it sometimes difficult to believe that noble citizens of that section thank beast has been almost completely placed by tractors and other heavy machin-the Northwestern Area Devel-

Artists of that day and age painted the Alexander Phillips for a most horse in all manner of setting; in ice sled comprehensive coverage of all phases of development. racing, escaping a forest fire, drinking This is one of the most wide from troughs at the edge of a field and swake groups in Ontario, and often, so often, a pair standing head to they leave no promotional stone head under a tree, tails swishing at flies munity. and a hind leg relaxed. This was perhaps the favorite setting and rarely did one enter aged a 28-minute documentary

Rarely now does one see a horse at found its way to an English work in the fields. And with their passing 35,000,000 persons. Six prints also is passing a more tranquil time being shown across every sechuman-animal companionship, Today the pony is kept as a pat, the race horse is finebred for the track. It will not be long before big, hard-working, docile Dobbin is regional projects, covering ev no longer.

FIFTH IN A SERIES

Ontario Northland is Developing With Amazing Population Increase

Special to the Hereld by Alan McPherson

The vast sprawling northwestern section of Ontario, spread over 213,000 square miles, or nearly 50 per cent of the area of the province, is fast providing an answer to whether suburban development is comparable to the electric pace of Metro. The northland is jumping.

Being partially divorced by mileage from the envelopment of metro areas, this section refuses to submit to negation, and as a result, shows the most incredible and amaz-Ing expansion of many sections in recent years.

Even the tiring statistics indicate optimism with a population of 195,529 in 1956, expected to reach 346,000 by 1976. This, of course, includes Kenora, Rainy River, Thunder Bay, and the twin cities of Fort William - Port Arthur. Geographically, many parts of this widespread community are considered remote,

for it is bordered by Hudson's Bay and James Bay, the state of Minnesota and Lake Superior, Algoma and Cochrane districts, and the province of Manitoba.

Probably the north has natural advantages, but the people displayed enough astuteness for the exploitation of these and enough common sense to appraise the structural strength and weakness of their area.

ASTUTE CITIZENS

To begin with, the northwest hood of \$260,000,000. encouraged, and basically sus. When we analyze present kets. tained itself, by the intricate development, and proposed fufabric of primary industries - ture development within the out? forest products and mining, province we must place north. Because it has complete faith with transportation and tourism western Ontario in the fore- in its resources, and because it contributing substantial support ground, both for aggressive thinks positive.

forward steps taken despite Here are some digestive facts and vigorous action against a line morning to 10 at night on Indicative of the potential of some territorial disadvantages, about major projects now under 20 per cent freight rate in his music—and school work in recent years." this great land is the gross and for a practical non-stop way in northwestern . Ontario, crease clamped on three oper without complaint. But when value of manufacturing product program of expansion, regard. They number 34 in all, and

tion today - in the neighbor- less of all the awe-inspiring 25,000 word report to the Gorpropaganda shout Metro mar-

Why does this section stand

ter opening the St. Lawrence Waterway. This forcefully (and rightly) emphasised the significance of a sea lane to the very heart of the North American continent,

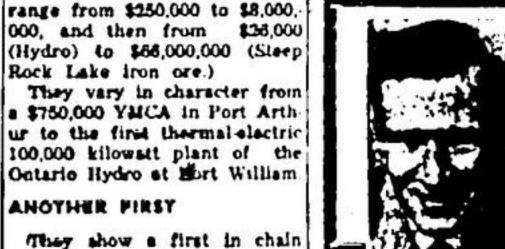
> don Royal Commission on Canada's economic prospects. FREIGHT RATES

not necessarily terminating at

Most important, members of the Association took prompt He can work from seven in

(Continued on Page . 7)





In the foreseeable future,

How does all this happen?

network, to be viewed

tion of Canada.

ness magazine.

every year.

HOLLYWOOD TOUCH

Monthly progress reports of

bridge building and highway

construction, are published reg-

ularly in a western Canada bus-

Monthly news bulletins in

form 500 district public and

business institutions, federal

government departments, and

industrial promotion commiss-

More than 25,000 words of

factual material, written by

the association, gets published

It was the Northwestern Ar

ea Association that came up

with the suggestion to Prime

Queen Elizabeth and Prince

Philip, continue their voyage

aboard the yacht Britannia,

through he Great Lakes Deep

Waterway to the Lakehead af-

Minister Diefenbaker

LEADER THURSON'S

They also show McLeod's Ltd from the prairie provinckids. But ofter years of sitting six weeks ago and never fin in one of the new parking gar- see which can get to the under-There's Lakehead College at eround listening to other par-'ished. Port Arthur \$335,000), and the

ents rave about their fantastic to insert a few brage about can't get the lawnmower starmy own offspring with the ted. ation selecting satellite stations proper degree of felse medesty.

to serve five communities; Fifteen years ago this week, middle of that bewildering ex-\$600,000 hospital in Geraldton; and from Calgary Husky Oil Co. planning large scale motel In no small degree can the

opment Association, and I am Right new, he's sitting in indebted to general manager feet at the plane, alternating it with remarkable calm, Blues in the Night. The Lord that he can sleep until alone knows what is going thru' without moving a muscle, his mind, but I'll bet anything he's not called. that within 20 minutes he will unturned to better their combe in the kitchen looking for

something to est. With their budget, they man 16 mm film in sound and color Great Northwest." This film of have been available and are yer wheel.

All that grub seems to bear fruit. In the last year ha's erything from industry to

ways, but show me a 15-year school of music. old who isn't odd in some ways, thoughtfulness, cowardice and with a small grin____ ioners in the United States courage. In my prejudiced opand overseas of the Lakehead inion, the virtues heavily outweigh the others.

get along with. He can give you ross Canada. a look so surly you can scarcely keep our hands off him. Or he can melt you with the most charming and disarming smile any boy ever produced.

He can sit and discuss Communist China intelligently, but don't send him to the store to buy four pork chops and a loaf of bread. He'll come home with eight lamb chops and a bag of

He can memorise a Beethe- News Editor ven sonata, but don't ask him where his gym shorts are, or when his weed collection is due, or what day it is, or what time the party starts, He desn't re-

summer arrives, he can scarce-

SUGAR and SPICE

my son was sitting in his moth- perience known as adolescence. er's lap, in his bare feet, look- when the body is undergoing ing like a miniature Winston chemical and physical revolu-Churchill, blinking at this hot, tions, and the mind is groping bright world, and waiting for through the no-man's land hesome more of those goodies tween the cool sanity of childthat came every three hours. | hood and the confused fever of young manhood.

the living room, in his bare! However, our sen is taking between Chepin masurkas and must say. In fact, he's se calm

I don't pretend to understand dentifying full occupational fields. him. But we like each other competence. the interior with the rapt look for eight million dollars, Eliz operative action and agreement technology.

Saturday are halfway to his over since. He obtained the ion-wide, or inter - provincial after. highest mark in the province. standards? He won two cash scholarships

most boys, he's a confusing of her head. When asked how combination of opposites: sulks he feels about it all, Hugh reand aunnyness, selfishness and plies: "Pretty good, I guess,"

130 SPECIES

There are approximately 130 He's as stubborn as a mule, different kinds of trees in Canwhen he thinks he's right. Just ada ranging from the southern like his mam. Or he can be the hardwoods in Ontario to the easiest person in the world to northern coniferous species ac-

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What Is

by C. R. Ford

There have been attempts to the future will be the next 40 develop very imail composite years. We are planning now hight schools with technical for this period. We are traincourses offered in a general ing now for those who will shop. You can be sure that these work in this period. Are we programs have done nothing to doing it well? Are we training improve the standards of voca- for what is to be or what has tional preparation at the sec-been, or what is abov? FOR A MOMENT let us think ondary school level.

Standards of High School Lovel back 40 years and identify some THERE IS NO uniformity of of the changes that have taken standards in the graduates of place during that period the technical high school cour Changes in the use of power, ses. Through all the changes in electricity, electronics, radar, of emphasis, quality and pur- jet propulsian, the zeroplane, . pose, a humber of technical the harnessing of nuclear enschools in Causda have main-ergy. Man made satellites cirtained high standards and have cling the globe. Although some gained such status in their of us may continually be in communities that there is keen orbit, three astronauts have recompetition for entry into the turned safely.

Now, if we look in the other schools and courses. With the change that is tak direction - forward - have ing place, the new program that we, as they sing in the musical is being developed in Ontario, "Oklahoma," "Gone, about as far the new courses in Saskatch as we can go?"

lewan, in Alberta, in the Mari- In speaking of the future ? times, I have every hope that would like to submit two pieces there is a new day ahead when of statustical evidence. First, it the courses will reach the ob has been reliably estimated that jectives I stated in my opening of all the accentists, engineers remarks about the kinds of pro and technologists that have ever grams for which federal assist been in the history of the huance may be provided. man race, 75% are alive and I would like to say a further are working today. Secondly,

word about standards. The De the world population today is partment of Labour and em-between 2,000 million and ployers everywhere are inter- 2,500 million. The experts in ested in standards. They are this field forecast that in the interested in knowing what a next 40 years the population of person who has completed a the world will probably be program of training can do 5,000 million.

and what he knows. They are Of the 2,000 million who are interested in knowing how far alive today, about one half are he is along toward full comp- peasants. They are poor people, & etence in the occupation for scratching a meagre living from which training has been given the soil and are making virtuand what background he has for ally no demands upon the profurther development and ducts of civilization, that is, growth. We need accurate and manufactured goods, which are reslistic standards at all levels the products of our industries. and in all fields. This means that the total pro-

I BELLEVE THE require duction resources of the whole ments for occupational compe-world are catering to the needs tence at any level are identi-of a little more than 1,000 fiable both in terms of skills million people. which must be acquired, or; NOW, IF BY the year 2000

operations which one must be AD, or in 40 years, there are able to perform and the tech-5,000 million people and none nical knowledge he must have of them we hope will be peas-Fair warning. This column-ily find the strength to put on Progress toward levels of ants, for we are not allowing all of it-is going to be about his shore and he can develop competence can be compared civilization to grow in its own my son. I used to think it was a complete mental block about to moving up an inclined plane sweet way. The great powers

had form to talk about your the fence he started painting or to winding your way up of the world are competing to ages - At various places on developed countries first with the inclined plane or the spiral the most. clever and talented children. He's an honor student at there should be plateaus, rest. Our problem of the future is

I become fed up. New, you'll school, but he can't find the ing places or levels where in not going to be can we find a find me right in there with the shirt he took off last night. He dentifiable progress, schieve market for the goods produced most boring of them, trying can play a clarinet, but he ment or accomplishment could by the world, but how can we produce enough goods for 5,000 The atttainment at these levels million people in the next 40 should be recognized by suit-years.

In short, he's right in the able certification. Perhaps there Even at this moment, scienshould be plateaus or resting tists are at work discovering piaces or levels below full oc-and producing things at a rate cupational competence or jour the world has never known beneyman status, where those who fore. Many of the machines do not wish to proceed to adjand processes we use today vanced levels find recognition will be as obsolete as the horse for their achievement. and buggy in a lot less than Stantlards have been given a the 40 years of which I speak. great deal of attention in prac. The automobile as we know it

tically all industrialized coun will be among them. tries of the world. The U. K. The future of which I speak has standards at the craftsman holds a tremendous challenge and the technician level. So; for education, particularly in has Sweden, and Holland and the field of technical and vocat-Germany and Japan. In Can-ional education. Educational ada, it is only in the apprent-productivity must Itself be imleeship program that means proved in keeping with the have been established for in-speed of advances in other

EDUCATORS THEMSELVES pretty well, which is more im- THIS MATTER OF standards must learn how to impart to Food is almost a religion at portant. The chief difference is one in which much remains their students more knowledge a home that one of these pictures was not attracting all to "Ontario's that age. Their most familiar between him and other boys to be done. I am sorry to have in less time. Teaching methods pose is standing with the refri- of the same age is that he is my to say that it appears to be will have to be revised, especgerator door open, gazing into son, and I would not trade him much more difficult to get co- inlly in the field of science and

> of a Buddhist priest at his pra- aboth Taylor, and the last 20 in this important matter from Teachers today are faced for years of my life returned, sing Department of Education and the first time in history with a educators than from Depart- very real problem. They know ments of Labour, I wonder why, what they are teaching their Oh, I almost forgot my brap. Should federal assistance be students in the field of science grown about a foot. The shoes The kid tried a music examilimited to schools that are acland technology will likely be are suddenly pinching his toss. In June, Grade 10 plane. The credited and whose programs do old fashioned in a decade or The trousers you bought last results have been coming in meet certain Canadian, or nat- two and out-dated shortly there-

> A realistic appraisal of the Before concluding my remarks achievements of modern tech-Hugh is an odd kid, in some and admission to a special I want to look in a different nology, and the prospects for direction. We have looked at the future, emphasize the imwhat has been, what is, and portance of utilizing fully the and I 'll show you a freak. Like His mother nearly went out perhaps what is needed at the intellectual resources and skills moment. But suppose we look of our people.

ed a little farther shead - The impact of technological What of the future? Where is change upon education and the future - is it tomorrow - training is so clear that it next week - is it 1984? seems unnecessary to elaborate Suppose we look ahead 40 further about the need for highyears, let us set the limit at er levels of technical knowthe year 2000, and regard that ledge and scientific skill.



"I understand he makes a very good martin!!"