By Gartield McGlistes

MORE WILL OBSERVE LENT

Someone has said, and we believe rightly so, that more people than ever before will observe Lent this year. Probably not on their own initiative, but many will have to deny themselves of many things which they have been accustomed to. The war has made many changes in our mode of living, and in 1943 Canadians will have to more or less tighten their belts another notch. And maybe this tightening of our belts and being denied some of the things we used to take for granted, will have a bearing for good in the lives of the Canadian people. Instead of six weeks of Lent as some churches observe, Canadians will no doubt be observing Lent in some form during the whole year. It will be a hard lesson, for Canadians have had to do without little in the past. Supplies have been plentiful at home, and always money to import more. While that day is over, and caught us rather flat-footed, we are willing until readjustment comes, to sacrifice everything possible, that victory may not be too far distant in the future.

1943 TAX RATE IS STRUCK

Much speculating was done by local citizens following the 1943 municipal elections as to the doings and tone that would attend future council meetings. To those we might say, things are beginning to warm-up In council this year there seems to be two schools of thought regarding the methods and collection of taxes. Some members of council are willing to let things run along as they have been the past couple of years, while others have a form of utopia whereby they would suggest ratepayers will pay their taxes without being urged to do so by a collector who is on his toes during the full year. Personally, we don't believe the time and stage is yet set for this utopia idea, and that a great many ratepayers in the past have been carrying delinquent taxpayers by paying their own taxes in full each year. The fine financial condition of the town, the many thousands of dollars of arrears of taxes and water rates collected, should auger well for the present set-up.

With this in mind council went about striking the tax-rate for 1943 on Monday night. Due to the gradual reduction of debenture debt and collection of tax arrears, a surplus had been built up the past year and turned into Victory Bonds. We never were in favor of a public body building up a large surplus, and council were of the same opinion this year. Ratepayers are beginning to feel the benefits of careful administration, for on Monday night another two mills was lopped off the tax rate. This certainly will be received by the ratepayers with much jubilation, when extra funds are needed at home to meet the higher cost of living and for buying War Savings Stamps and Bonds . Georgetown's taxrate has dropped over twelve mills in the past decade, a record hard to equal in any town of like size.

A MUNICIPAL BUILDING

Since the announcement was made that the Bank of Montreal in Georgetown would close its doors, as a number of banks have done in order to release more man power for the armed forces and industry, many citizens have given the matter of securing this building for a municipal building much thought. It is one of the most up-to-date and modernly equipped buildings in Georgetown, and if it could be purchased at a right figure (as no doubt the Bank would be willing to take a direct loss in order to dispose of it), we believe the council would be justified in exploring its possibilities. For many years now-since the town hall has become practically unusable. Georgetown has had no proper municipal building. Councils have discussed and proposed plans for building, but whether the cost was beyond approach or whether they have procrastinated, we still have no building to which we can look with pride, and say: "yes, this is our municipal building." to the stranger who might enquire.

We think, if there is a possibility, the council should investigate, and if the building to be vacated can be secured, should purchase it for a public building. The location, the size, the conveniences could not be equalled, even if a new structure were put up. The council have the surplus cash, and we say let Georgetown have a municipal office it can be proud of.

> The World's News San Through THE CHRISTIAN SCIENCE MONITOR

> An International Daily New paper is Truthful - Constructive - Unhjased - Free from Semational-- Editorials Are Timely and Instructive and Its Daily Features, Together with the Weekly Magazine Section, Make the Monitor an Ideal Newspaper for the Home.

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SAMPLE COPY ON REQUEST

Young Canadian Awarded George Medal

The New Year's hunter hat announced the award of the George Medal. British deveration for taker, present will by the Victoria and CHANGE CRUSCEL to Pint Officer deP Jertier, of Ottaba. young, dark-halred member of the RCAP sho fire sith a British "Pathfinder" squadron Distinsuithed from the Victoria Creas in that it fired not be son in the Director of the enemy, the George Medal had been won only over before by a member of the ICAF He is beigt T B Miller, of Waututiliene. Out, too a talware of wat in Germany in the following article PO Jentar telle of Uar right on which he won his sward Ib PO R del Jermer, OM

If anybody had told me that ritcht of hiptember 10, as we walted by our big hitriing to take off for Dasselderf the things which were alread of us I'd frankly have refused to teliene them It would have been incredible to me that any skipper in the world could bring a fittiling home all that distance on only two engines, and with one of those two cutting out staumostically Id have didwlieved anythidy who claimed to have done 385 miles an hour in a dive to set out of grantilight coning, when the attitualt was one of the huge four-engine ones. And certainly I couldn't have visualized myself going twice into a burning aircraft, particularly when two others of the crea were killed in their effort to rescue the rear gunner

But the things all happened and in ms opinion they happened because of the perfect co-ordination which has tuen developed in aircreus, and particularly through the outstanding team spirit which has been developed in the bamber squadrons. It just never occurred to any of us to do anything but what we did

in a Stirling squadron of the RAP one of the many Canadian beas from the British Comonwealth Air Trainin. trin to Dusseldorf was my ninetrenth birds operation. We rather expected a quiet i trip this time because on our previous with a night fighter which our rear guiner had shot down and we weren't the same place

target but we could tell, before we git there, that it wasn't going to be quiet very long Jerry, we could see was ready for us. The long finzers of the searchlights were terrific. They were playing all over the sky. There must them in action

to dodge them and did get in and drop lish lad our flares and incendiaries without rand job of flying After dropping the flares and incendiaries we went in again to take photographs, and this tme they really cot us

It seemed like all the searchlights in Desseldorf had coned us and we knew that it wouldn't be long until the flak jeff at any time. was coming up to plaster us. Off to starboard we could see a dark spot and Trench headed for that, and as craft into a vertical dive. The rest of one. us just hung on.

reached 385 miles an hour on the above where we were. o! altitude.

our main petrol tank on the starboard across the channel and over the coast side was hit and the petrol started to of England. en out into the fuselage.

The next thing our port inner endropped loose from the frame, and we and level. were left with just the two starboard! We had managed to get about a airlocks. It kept cutting in and out Buitish defences okay. The engineer was working like mad.

were for it. then Dusseldorf didn't look like a skipper picked out a field. healthy spot to bail out over so we Belly landings, even under the most phone," says a local merchant. He sold the skipper the idea of staying favorable circumstances are no pic- tells us that raisins have been a scarce with the kite as long as he could keep nic, but with us the circumstances commodity, but he got in a shipment.

thing we could, so, to make sure we the starboard one came down. That any raisins. He said, he had, so she men on the same line called up and in wouldn't have to ball out, the first threw us off level once more, but 'old him to include a pound in her ordered raisins.



PILOT OFFICER RADIL &F. JENNER

Young fittans lad who is the second em; and it was the climas of this exno miber of the Royal Canadian Air incience while breaght him the award Forer to be awarded the George Medal . alith, as a decoration for valor, is pre- I Pilot () fiver Jenner has written the almost-insteadible story of his expertence on on- operation against the en

eded onto by the bictoria tross and in firuter Cross (RCAF Photo)

thing we all tossed out was our para- somehow or other, just infore we hit. And I awore by the flag that I honour chute. Then the front and mid-opper Trench managed to get her levelled off I was wireless operator, air cunner guns went and everything the that again and we came crashing in beland to we could do something broken. It was bent almost into the Plan posted to British squadrons This about it and not be entirely sitting strope of a boomerang

thrown ammunition, oxygen bottles i the rear gunner and any armor plate we could pry When he didn't show up I started loose overboard, hoping that we might, on a in with the engineer. Set "Spud get a little altitude. The wireless had Mallett, an English lad and the bomb gone unserviceable in all the excite- oder, Sgt Fred Thorax, of London, have been at least five hundred of ment and our return back to base, it chighand. They went in through the we were to get back, was strictly up to escape hatch. I climbed in through We went in weaving, doing our best the navigator, PO Selman, an Eng- the break in the fuselage. We had

any trouble. The skipper, FO Paddy known defences of the Dutch coast longue of blue flame ran through, un-Trench, an Irishman, was doing a and we started on it, hoping that luck der my legs. Then the explosion came would be with us

vibration, just like when you try out on my feet about 20 yards away from an outboard motor on an empty bur- it I was dard I guess, but I wasn't rel I was sure the wings would fall burt and didn't feel any pain, so I

But in spite of all this Paddy, our PO. Bill Glendenning of Scotland. skipper kept her flying. He got the Somehow I got through to the rear

I wasn't up where I could see the lone searchlight started to reach for fire but I was able to jerk him lose instruments, of course, but Trench and us, but by this time we had dropped and carry him out. I ripped off as the second pilot said later that we to 150 feet and it was probing up many of his clothes as I could and

twere soon out to sea. Speed of the ty badly burned. When we leveled off and started to aircraft had slowed down to not more limb again we were out of the cone than 140 miles an hour. To us it without even getting singed. Glenand thought we had foxed the Jerries ; seemed to be just standing still. How denning was rushed to hospital and But we congratulated ourselves too we maintained flying speed I'll never has made a remarkable recovery, als on, because just as we started to know. I thought we were going to though I do not think he will ever be climb we were coned again and this stall at any time. But we did have an able to fly again. im the anti-aircraft batteries really engineer who was a wizard and a skipead us where they wanted us. The per who could keep anything flying following this experience was found flak was coming up in buckets and the that was capable of being airborne first thing that happened was that and somehow or other they got us

e was hit. The prop. flew loose serviceable and we were unable to and came smashing back on the mid-1; end out recognition signals or to conturiet, where I was stationed. That, fact our base. The next thing we knew on an average trip should have been British searchlights started looking for eroseh but there was more to come, [cs. and we'd certainly have been in the por outer engine got it. And it at us for we couldn't take any evareally was lift, for the whole engine sive action just had to fly straight

engines operating. Even that wasn't | thousand feet altitude by this time so; too happy, for the starboard inner had we fired our colors of the day with

but it certainly looked as though we inner engine finally quit. That prov-gerated. Here is the latest contribu-The skipper, when he saw the situ- gineer and there was nothing to do but week's Chesley Enterprise: ation, ordered us to ball out but right land. So down we came and the

Winds to the first of the war was to the control of the control of

was loose in the kite. We kept, the . We shill for about 25 feet and then . Each working hour of mine rear guns to that it anyonely came up the affectat, came to rest with it. back This emblem I'm wearing so proudly

.. ' a rash the starboard limer The engineer was doing an amaze the the upped out and dropped to the ing job, switching from tank to tank aground, where it lay burning, right trip to Frankfurt we had tangled The fact that the starbard main tester the break. With the fixelage If I should faller, if I should fall; tank had been holed of hit make his filled with patrol fumes a real fire and sob any easier and by this time the exploion was inevitable. I was first May mean a plane, or a ship at sea, I soking for lightning to strike take in whole furclase was just loaded with, sit as I was stationed right beside petrol. The fumes were terrific but, as treak so I yelled to everybody to The blood of a thousand men and one It was a galet trip on the was to the we were all too excited to be sick and on Jost an gankly as they could Continuing to jetteen, we had Everyteen got out with the exception I must give MORE than my "Nearly

> J'st got in, and started towards the He laid out our course between the rear number when there was a huge

> Mallett and Thorpe were killed in-With the engines the way they were stantly. For some reason I was blown 'e atteraft was setting up a terrific right out of the atteraft and landed started back in after the rear gunner,

DSO, for the job he did that night curret. Clendenning had been trapsoon as we got there he put the air- and it was certainly a well deserved ped in there by pieces of his harness which had caught on broken struts When we hit the Dutch coast one, and spars. His flying clothes were on managed to beat out the rest of the lock. Certainly we lost an awful lot In any event we got through and flames but not until he had been pret-

Strangely enough I came through it

(Editor's Note-Pilet Officer Jenner

unfit for further operational flying by a medical board and is now serving as an instructor for other air gunners. He is the son of Mr. and Mrs. A. E. Then new trouble developed. Our Jepner who live at 250 O'Connor St., wireless, as mentioned before, was un- Ottawa. Born in Mentreal he lived for a time, also in Toronto, at Rosedale Heights Drive. Enlisting in Ottown, in 1940, he received his training at No. 1 Manning Depot, Toronto, No. 1 LTS, Toronto, the Montreal Wire-We'd just recovered from that when trouble it they had started shooting less School and No. 1 Bombing and Gunnery School, Jarvis, Ont.)

THE NEWS SPREADS

There are all kinds of jokes about developed what the engineer called Verey lights. That got us past the people who listen in on rural telephone lines, and no doubt most people Just about this time the starboard in town at least, think they are exaged too much even for our tlight en- tion on the subject, taken from last

place to advertise is on the rural tele-

"Next to the Enterprise, the best

VALOROUS YOUTH

Upon high alters of their south tall candles giram. And throw their light upon the cloth

ul faith-That rath, emitradered Goth shore

chibble (action Reflects in 1.11 the measure of each CITAM.

No sacrificial state to garter farme could hirelie bacts a light. Or their with places of fur, the threads of life to form a pat-

tern buil. Quivering with interesty, the suiden 'apris flame each theht, the inpute to their heart's dealer to

teles the game artest And if it is their bith to mere by Maring Italls across the sky.

Then you and I must wait at home and pray That God may watch them with a lov-

THE COL And with a Masters band trech ther

-Orace Ellon

I MHALL

We mad prestly r to our aim last right. Our bey of the pecterday Who used to come todating up to us To kis his hurts and)

I was Minken a Lit when he supped duen lue And kissed his mother's tear,

But I stipped his hand and emiled at And he didn't guess my fear You'll take good care of her, won't

you Dud? fibe's precious to me you know; It's the mothers, ascethearts, and

homes ar love That make us want to go"

was proud of my soldier son lest night. And thouands of others too

Who have pledged themselves in the pring of life To see the battle through;

And by our God Divine I shall produce for Victory

Burns deeply-a symbol bright, Keeping the faith with those men of

Leading them through the night!

Or a hard fought battle lost May be spill because of me

That Mankind may be free!



GAIL MEREDITH Heard over the C. B. C.

Earns High Post



G. E. CARTER, recently named assistant passenger traffic manager. Eastern Lines, Canadian Pacific Railway, in a promotion from the post of general passenger agent. Eastern Lines. Mr. Carter makes

were still far from favorable. The One day a farm woman, in placing an order. Within five minutes after she He ordered us to Jetteson every- skipper dropped the flaps, but only order for groceries, inquired if he had had hung up half a dozen other wo-