

## EXPECT NO OPPONITION TO MULLIN'S NOMINATION



**OWEN MULLIN**, who was defeated when he ran against PC Stan Hall as the Liberal provincial candidate in 1959, is expected to be unopposed in his bid to become the party's standard bearer at the Liberal Double - Nomination meeting tonight in the county town. The other foregone conclusion is the re-election of Dr. Harry Harley of Oakville as the Liberal candidate in the April 8 federal election. Mr. Mullin is mayor of Burlington.

### THE MAIL BAG

#### Says Nuclear Arms are Election Issue Cloud

Feb. 16th, 1963

Dear Mr. Editor.

The recent political upheaval in Ottawa has given rise to serious doubts in the minds of many Canadians as to whether or not the real issues involved are those of Nuclear Arms.

We think some party heads and members of Parliament have used the nuclear question to cover the real issues involved, political maneuvering and double talk has been used to cover the real facts of our present national crisis and this would suggest that some of our leaders in Ottawa must be confused as well.

Problems of a more critical nature, such as unemployment, lack of economic planning, proper medical and welfare services are in all likelihood closer to the real reason for the dissolution of Parliament.

There have been many debates recently, on the subject of Nuclear Armament for Canada's Armed Forces both at home and abroad, nothing clear has been decided, one way or the other. There have been no official statements from Ottawa as to our position in NATO and NORAD, there has been nothing in fact, to tell the people of Canada just where we do stand, what deals have been made with Uncle Sam and where we are going from here. The Canadian people today are looking for a political instrument that shares their fears for the future, that expresses their doubts and concerns. Only when this position is established will they respond to the hopes of new leadership, who is going to lead Canada back from the abyss of political fondering. Until the proper approach to this new problem is discovered Canadian politics will remain lax and uncertain.

It is a matter of record that the Liberal party have, in the last few months changed their horses in mid stream several times in regard to Nuclear Armament for Canada. Because such comparisons as the Gallup Poll suggest that the majority of Canadians are in favour of Nuclear Armament Mr Pearson wishes to please the voters. By this Mr Pearson suggests that he will honour the Conservative commitments to accept Nuclear Arms and will then review the defence picture.

It is a fact that an opposition party is not bound by any law to uphold commitments made by the Government. Recently our friends south of the border washed out the Skybolt program, Britain's defence system was to be based on this wea-

pon. The whole picture is clear — are our commitments sound, if they are then we should honour them, if they are not then we should say so at the POLLS.

Nuclear weapons in Canada will in no way increase the deterrent factor militarily. Canada's contribution to the Nuclear Club would be so insignificant that its strategic value would be less than one tenth of one per cent in the overall deterrent picture.

Until recently both major political parties in Canada strongly agreed that Canada could play a valuable non-nuclear role in NATO, based on the principle that we could hardly arm our forces with Nuclear weapons and then deny them to other countries. Membership in the Nuclear Club should be restricted to the four countries which now possess them, in this way we could possibly

## Dr. Molozzi Speech Describes Alouette

Canada's space discovery efforts may be hampered by politics, Dr. Andrew Molozzi of the Defence Research Board in Ottawa told members of the Kitchener branch of the Engineering Institute last week.

Dr. Molozzi, a graduate of Georgetown High School, was one of the scientists who helped to design, build and launch the Alouette, Canada's space satellite.

In an interview prior to his talk, he hinted politicians are doubtful whether Canadian taxpayers are willing to foot the bill for space exploration, especially if it falls in the realm of science rather than national defence.

He emphasized Canada can play a part in space exploration, especially in fields which are best studied in Canada, at their meeting where she

Launched vehicles are mostly explained the organization of launch vehicles by their body and gave her listeners major powers. It seems, pointing an insight into their "black box" to duplicate them, behind-the-scenes work. Miss

"But Canada can contribute," Hopwood revealed some of the

in some areas and the success troubles and joys of hospital

of Alouette proves our scientists need take a back seat to unaware of no one."

Alouette, a 320 pound sphereoid 42 inches in diameter and 34 inches high, was launched June 10th, 1962, in co-operation with America and thanked by the president of the Canadian Space Agency. Twenty-two levels of the ionosphere, a lay members and four visitors sang of electrically charged particles 60 miles above the earth.

Disturbances in the ionosphere, which reflects radio waves from the ground, create difficulties in long range communications important to the defence, he said. To find the and Mrs. Armstrong read a letter from the and Mrs. Armstrong read a letter received from the Western

Georgetown Institute in England expressing thanks for a parcel received by them at Christmas. If Alouette had transmitted for Mrs. Walker reported on a month . . . indications are it will last a year."

Dr. Molozzi said the next with Mrs. George Wilson, a step in space exploration would probably be Alouette No. 2, a Presbyterian Church office, as duplicate of the present one was \$25 to a recently bereaved which was to have been used in an event of failure of the first attempt.

Also planned is an ionosphere monitor satellite series to continue a study of factors which influence this phenomena not about which scientists "know very little".

host contribute to lessening the chances of a Nuclear catastrophe.

The greatest contribution that Canada can make to the rest of the world is to prove that we can resolve our internal problems and come forth with strong leadership and sound Government, in this way regain its original status in world affairs and Canadians second to none in every respect.

### Plan Program for Soil, Crop Annual

The Directors of the Halton Soil and Crop Improvement Association planned their 1963 program at a meeting on February 11th.

Meeting with the Directors were J. A. Francis, Agricultural Representative, Howard Henry, Field Crop Specialist, Soils and Crops Branch, Ont. Dept. of Agriculture, and Jas. Barry, Galt, Zone Director of the Ontario Soil and Crop Improvement Association.

Jas. McKay, Georgetown, R. 2, President of the Halton Soil and Crop Improvement Association reported on the annual convention of the Ontario Association.

Programs being offered by the county group this year include a Pasture Management Crop Cost Studies; Bus Tours; and a Twilight Meeting.

HYDRO PACKS MUSCLE Details for the annual Crops to generate energy equal to a 34 per cent rise over the '61 figure of \$150,671. Savings and term deposits increased 31 per cent to \$20,467,064 with first

mortgages totalling \$15,659,204. An increase of 36 per cent over the 1961 figure. A 20 per cent increase was made in bonds and stocks with last year's figure of \$416,546.

Manager of the Brampton branch of Halton and Peel is competition; Demonstrations; J. A. Carroll; Crop Cost Studies; Bus Tours;

and a Twilight Meeting.

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be a Spray School, with discussions on the use of chemical weed control for farm operations in 1962 compared to be held on Thurs. with 22,611,000 tons the previous year.

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