## Many Fear That Canada Without Arrow Will Be Committed to U

experienced, nationally respect-ed politician. This reporter heard it in various forms from many other politicians, govern-ment officials, RCAF officers, scientists and industrialists during an investigation into Canada's defense policy.

Their concern was not just for the Arrow interceptor itself, nor for the Avro manufacturers, nor even for the workers involved. The company, it was felt, would not go out of business and layoffs, while painful, could be cushioned by other work.

Their fear is that without the Arrow, the integration of Canada's air defenses with those of the United States will lead inevitably to Canada's being submerged in a military and diplomatic concept with which the Canadian Government (either Conservative or Liberal) has never fully agreed, and which it has resisted for the past 10 years.

The real issue, they said. is whether Canada, after years of trying to keep alive a decent flexibility in Western military and diplomatic strategy, must now give up the ghost and accept the basic precept on which U.S. military power is organized—use of the nuclear weapon.

Since the Second World War the paramount objective of Canadian military policy has been to prevent nuclear war situations from developing.

Canada, after some initial hositation some initial

hesitation, sent a large contingent to Korea and was there by able to help persuade the United States that the action there should be kept limited. It made a substantial commit-ment and contribution to NATO in the hope that the Western alliance would not have to rely solely upon U.S. nuclear power.

It has supplied more truce observers and armistice supervisors in Kashmir, Indo-China and Palestine than any other country, and it formed the mainstay of the UN Emergency Force in the Middle East.

Now the government must decide how this role can be re-conciled with Canada's participation in arrangements where the nuclear weapon is paramount.

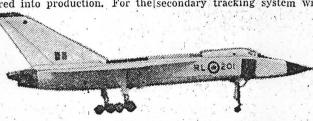
The integrated, continental air defense system to which Canada agreed last year is nothing more than a gigantic effort to protect the U.S. Strategic Air Command bases, to assure that enough nuclear retaliation can still be brought to bear that the Soviet Union will be deterred from attacking.

If, as the government cur-rently intends, the Arrow is not produced, it will not be because Canada was unable to sell it to

two years late—due largely, a cording to company sources, cutbacks in Government expel.

Even if the Government action of two-cone. 3.500-mile radar sta-considery Even if the Government active warning radar system — three ditures. An answer to the supersonic bomber, it would not be available in significant numbers until 1961, by which time the chemical-fuelled, hypersonic (2,000 miles an hotoparts). Even if the Government active warning radar system — three two-cone, 3,500-mile radar stations in Alaska, Greenland and Scotland — is being built. A dered into production. For the secondary tracking system will be personic (2,000 miles an hotoparts) and the company's figure of two-cone, 3,500-mile radar stations in Alaska, Greenland and Scotland — is being built. A secondary tracking system will be personic (2,000 miles an hotoparts) and the company's figure of two-cone, 3,500-mile radar stations in Alaska, Greenland and Scotland — is being built. A secondary tracking system will be personic (2,000 miles an hotoparts) and the company's figure of two-cone, 3,500-mile radar stations in Alaska, Greenland and Scotland — is being built. A secondary tracking system will be orplus) bomber will be in produc tion.

The United States recentl cancelled further production and development of its super sonic interceptor, the Convai F-106C and F-106D, and wil push development of the Nortl



American Aviation company hypersonic aircraft, the F-108 Arrow is but one of many new Ottawa, informed of this de and expensive military problems, saw little future follows facing the government.

The Pinetree radar umbrella signed to intercept oncoming the large grangthened and the large grangthened grangthened grangthened grant grant

the Arrow.

The Pinetree radar umbrella is being strengthened and the forth of the fact that it thinks the SAGE electronic control and conder to standardize with the arrival of the F-108, the aij in Northern Ontario and Quebes force argues, the only defense against lower the Bomarc guided missile defense against lower the manned, two-seater ceptor squadrons will likely interceptor, carrying its own radar control system, can avoid jamming by switching frequencies. In addition, the ail force argus, the manned interceptor can identify unknown aircraft; with the guided missile there is really no alternative.

Ad defense against the ICBM, however, is the long-range there is really no alternative.

Ad defense against the ICBM, however, is the long-range the submarine (either nuclear or Eventually, a similar network submarine (either nuclear or Eventually, a similar network).

"If Canada doesn't build the Arrow, we will soon be so committed to the United States that we might as well take the name off the country."

That comment was made by an experienced, nationally respected politician. This reporter heard it in various forms from many other politicians, government officials RCAF officers.

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But Prime Minister Diefensian, conventionally powered) equiport with 1,500-mile ballistic the Pacific.

It wil cost, according to under water. The warning time expected from the interconting its of the U.S. air defense system is extended into Canada.

The Arrow is already almo the obsolescent in a few years, now know the job can be developed. We developed. We have a cording to company sources, conventionally powered) equiport with 1,500-mile ballistic the Pacific.

It wil cost, according to under water. The warning time expected from the interconting its total cost could soar immensually if Canada buys or be developed. We have a cording to company sources, a cording to congressional company in the defensive that through the defensive the under water. The warning time expected from the interconting that it would its total cost could soar immensually its total cost could soar

Again, the problem is not marine. Canadian Navy already has, in being told that the Canadian its St. Laurent and Restigouche brigade group in NATO (which class destroyers, ships capable means the entire army, since of effecting certain kills on the brigade must be rotated submarines—if they can find every three years) must either the countries of the state of the s

Considerable been achieved by the Defense
Research Board, and the comparable agencies in the United
Sevier army officers say that States and Britain, on detection improvements. The effectiveness of sonar—high-frequency sound wave echoes—will soon the brigade is not only ineffect. sound wave echoes—will soon the brigade is not only ineffec-be measured in miles instead of tive but dangerously vulnerable.

sub is another nuclear sub-

be equipped with the air and land transport, missiles and progress has electronics to meet and fight a Senior army officers say that