

Short Shorts

# Aspects Of American Election Discussed

A political forum on "The American Election" will be held at 4:30



I was asleep to Tampax



Then I woke up!

You've heard the phrase . . . "be the first in your neighborhood to use it"?

I guess I was the last in my group to use Tampax internal sanitary protection.

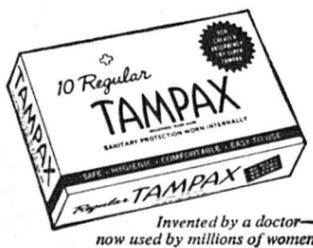
The trouble was, I thought pads were a necessary bother. Why not? I'd never tried another way.

Then one time when I was complaining about those four or five days that happen every month, one of my friends let me have the straight facts.

"Look," she said, "why add to your problems? With Tampax, you feel almost as you do on normal days. Trying it doesn't commit you to it, you know. But you owe it to yourself to try Tampax this month."

So I took her advice. And all I have to say is, you won't believe the difference Tampax makes. The most wonderful thing is the personal feeling of cleanliness and confidence it gives me.

Seriously, girls, isn't it about time you woke up to Tampax? Listen to me! A user for two months—and suddenly I'm an authority! Canadian Tampax Corporation Limited, Barrie, Ontario.



p.m., Wednesday in Pybus Lounge.

T. C. Pocklington of the political science department will speak on the election and domestic politics.

Dr. C. Steinberg of the economics department will relate the election to American economic policy.

N. O. Linton of the political science department will discuss the significance of the election for international politics.

**CUS MEETING**

The Canadian Union of Students French Canada Week Committee meets today at 4:30 p.m. in Pybus Lounge.

All interested parties please attend, or leave your name in the CUS office in SUB.

**ANGLICAN CHAPLAINCY**

Holy Communion and breakfast will be a 9 a.m. while evening prayer and Forum will be at 7 p.m. Forum Topic for this week is Mississippi Voter Registration and Summer Service Projects.

**UNIVERSITY FLYING CLUB**

The next meeting will be held on Wednesday at 7:30 p.m. in Phys Ed 124. The planned activities for the year will be outlined and Frank Elkins, chief flying instructor at the Edmonton Flying Club, will speak.

**SOCRED MEETING**

The campus Social Credit group meeting will be held at 8 p.m., today in room 3017, Medical Building. All students interested in Social Credit are welcome.

# Calls Could Re-open Hot Caf In Evening

There is no demand for Hot Caf to be open for evening meals, says J. M. Stoneham, director of food services.

"Ye Olde Hotte Caf" discontinued its evening meal a la carte service when Lister Hall opened last year.

Few complaints were received by The Gateway until this fall. "Very few" complaints have reached food services, according to Mr. Stoneham.

"Lister Inn is fine for residence students, but when you've got to walk a mile in cold winds it's not so good," chatters one irate eater.

"And being left with a choice of Tuck Shop isn't much choice."

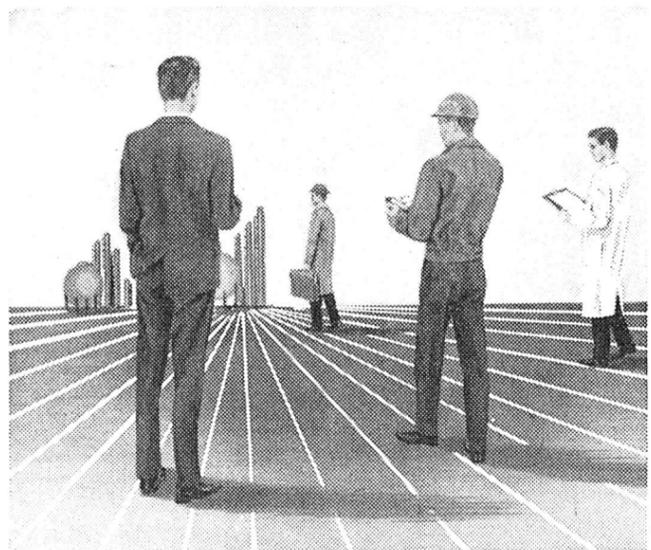
Mr. Stoneham says until there is proof of a demand for Hot Caf to be opened for evening meals, it will remain closed.

The Gateway asked Mr. Stoneham if Hot Caf would be reopened were he to receive a large number of phone calls to that effect.

"Certainly," replied the food services director. "But so far as we know there is no demand at all."

Campus Leaders for the fomentation of revolution and the return of victuallers' rights, J. Whyte, urges every student who would like Hot Caf reopened to phone Mr. Stoneham as soon as possible.

# CAREERS WITH Chemcell



Chemcell (1963) Limited with annual sales of over 90 million dollars, ranks as one of Canada's major producers of chemicals, synthetic fibres and fabrics. The head office is located in Montreal and the two operating divisions, Canadian Chemical Company and Canadian Celanese Company, together employ over 6,000 personnel in plants, laboratories and offices across Canada.

The keynote of Chemcell is growth and diversification. Started by a petrochemical operation launched in 1955, Chemcell's history has been marked by a continued expansion of capacity, diversification into new products, and a steady growth of markets and earnings.

**CANADIAN CHEMICAL COMPANY**

The main plant at Edmonton, Alberta produces a wide range of organic chemicals — solvents and intermediates — which serve a host of industrial uses such as the manufacture of paints and lacquers, pharmaceuticals, cosmetics, plastics, adhesives, herbicides, etc.

At Two Hills, Alberta, Western Chemicals, a recently acquired subsidiary, produces inorganic chemicals including chlorine, muriatic acid, caustic soda and calcium chloride.

Canadian Chemical has a modern research centre at Edmonton. Sales offices are located in Montreal, Toronto and Vancouver and extensive

export sales are handled by agents throughout the world.

**CANADIAN CELANESE COMPANY**

The Canadian Celanese division manufactures a wide variety of synthetic textile products, including the chemical intermediates which receive further processing. The end products include fibres in both staple and continuous filament form, cigarette filter tow, woven and knitted fabrics and tufted and woven carpets. Cellulose acetate and polypropylene are the principal fibres processed. The main plant and research centre is located at Drummondville, Quebec, with other Quebec plants at Sorel, St. Jean and Coaticook.

A plant producing cellulose acetate flake and fibre is located in Edmonton in conjunction with the chemical operation of Canadian Chemical Company. Sales offices are maintained in Montreal, Toronto, Winnipeg and Vancouver.

**Types of Graduates Required:**

The diversity and growth of Chemcell provides the opportunity to fully utilize a broad range of skills at the graduate and post-graduate levels. Requirements include chemistry; chemical, mechanical, electrical and textile engineering; physics and engineering physics. As a chemist or engineer, you may work on research, product development, process engineering design,

construction or production; or your qualifications and interests may suggest a career in marketing or technical service.

Requirements also occur in other disciplines, notably commerce, mathematics and business administration and graduates are utilized in such functions as accounting, data processing, operations research, planning, marketing, industrial relations, etc. Post-graduate requirements occur most often in research.

**Salaries and Employee Plans:**

Our salaries and benefit plans are designed to meet part of our overall objective of attracting and retaining a highly qualified work force.

**Opportunities for Advancement**

Chemcell is a growth Company and personal professional growth can be achieved through varied, interesting and challenging experience in a fully integrated and highly diversified operation.

Our representatives will be visiting your campus and we cordially invite you to make an appointment for an interview through your placement officer.

For further information, just write to: Administrative Officer, Chemcell (1963) Limited, 1155 Dorchester Blvd. West, Montreal 2, Quebec.

Representatives of the Company will visit this Campus for interviews on December 8 and 9, 1964.



OPERATING DIVISIONS: CANADIAN CHEMICAL COMPANY • CANADIAN CELANESE COMPANY

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