

The SUMMERSIDE GUARDIAN

AND PRINCE COUNTY CHRONICLE

WESTERN GUARDIAN
AGENT—Mrs. John Pond, 44 Water Street, East, Phone 289-1
SUMMERSIDE AND PRINCE COUNTY

News, Subscriptions, Advertising should be left with Mrs. Pond
The Guardian may be bought daily at any of the following stores in Summerside:
Bell Bookstore, Water St.
Gourles Drugstore, Water St.
Mark Gaudet, 67 Granville St.
Toronto Bakery, Water St.

The Guardian will be delivered daily to any home in Summerside by carrier boy at 2c per day or 10c per week. Phone 289-1 for this service or for your order to the boy responsible for deliveries on your route.

This column is reserved for news of local interest but advertising of a new nature may be inserted at a word strictly payable in advance.

—BUY garden spades, forks, and axes at Braces. L-641-5-20-21.
—FOR GRASS ON LAWNS and sods in quantities of No. 1 in stock. Call immediately. 12 lbs. per sack at \$1.00 at Braces. L-641-5-20-21.

—PRESS SHIRTLY—Our Suits and Ties are being made to order. We are now making a special of being "Well Made" for our many well-to-do customers. Shop at Maurice's Clothing Shop, Water Street, Summerside. L-547-5-21-25.

—MURPHY CALLED—The S.S. Murphy called at Summerside this week with a cargo of freight, leaving again for other Maritime ports. —S

—RETURNED FROM COLLEGE—Mr. Jack MacPhee student at St. Mary's College Antigonish, N.S., returned home on Thursday evening, the summer vacation. Mrs. MacPhee who had attended the closing ceremonies accompanied her son home. —S

—ON VACATION—Miss Dorothy Gaudet, nurse in training at hospital Antigonish, has arrived in Summerside to spend her vacation with her mother, Mrs. W. Gaudet, and Miss Faustina Gaudet. Mr. Perry and Clarence Steele returned to Antigonish to accompany Miss Gaudet home. —S

—Y'S MENS MEETING—The Y's Men's Club held their regular meeting on Thursday at the Capitol Grill. After the usual singing the members went to the High School to arrange for the concert.

—CAPACITY HOUSE SEES SHOW—A capacity audience saw the minstrel show presented in the High School auditorium last night by the Charlottetown Gyro Club. The performance was under the auspices of the Summerside Y's Men's Club and was very thoroughly enjoyed by the audience. High class specialties including tap dancing, and instrumental numbers were an added feature on the program.

—Business College At Summerside Holds Closing—The Summerside business college closed for the summer season yesterday afternoon when 22 students received their diplomas and certificates. Mayor Campbell and Mr. A. R. Managan gave short addresses congratulating the pupils on their good marks. Mayor Campbell stressed the importance of being punctual in things. Mr. Brennan laid emphasis on the need for accuracy in business attention to details and loyalty to their employers. Mayor Campbell presented the diplomas and Mr. Brennan the special prizes for highest marks. Mrs. MacLean thanked the school for their very kind remarks and wished the pupils much success.

—Special Prizes—Blanche Hogg, Florence Dalton, Len Hardy, George Jardine, Irene Chappell, Mary Dawson, Jean Thompson, Jean MacLean, Robert Willett, Wanda M. Mildred Ramsay, Frances MacLean, Martin MacLean, Tilla Kenna, Gretta Poole, Ruth Little, Glen Waite, Hilda Adams, Cecie Millman, Olive Woodside, Len Waite.

—Intermediates—Elizabeth Dalton, Marjorie Piper and Melbourne Wright. The program closed with the singing of the National Anthem.—S

—RUGS—Rugs and Carpets Cleaned, Sized, Repaired, and Altered. Your Old Carpets Woven into New Rugs and Runners. We pay freight charges. Send for Catalogue. MARITIME RUG WORKS 370 MAIN STREET Saint John, N.B.

MONDAY AND TUESDAY

Salmich International presents
RONALD COLMAN

The PRISONER of ZENDA

MADEIRA CARROLL
RAYMOND MASSEY - C. AUBREY SMITH
AND
DOUGLAS FAIRBANKS, Jr.

Also Tennis Tactics and Food for Thought

Shows at 7.15-9.15 P. M.
Matinee Tuesday at 3 P. M.

CAPITOL
SUMMERSIDE

Kensington and Vicinity

Mr. Preston Toombs was a business visitor to Summerside Thursday.

Miss Hazel Meek was a visitor to Summerside on Wednesday evening.

Mr. James Montgomery of Charlottetown was a visitor to Kensington Thursday on business.

Mrs. William Woodington left Thursday morning for a holiday to Scotland, her former home.

Mr. William Ready of Charlottetown was a business visitor to Kensington on Thursday.

Mr. Harold Walsh of Summerside was in Kensington on Thursday on business.

Her many friends will be pleased to hear that Mrs. Wm. McLean, now a patient in the Prince Edward Island Hospital, Charlottetown is much improved.

Mr. Oliver Profit and Mr. Kenneth McLean were visitors to Summerside on Thursday.

Mrs. Preston Toombs, Miss Hazel Adams, R. N., Mrs. Janet Goss, Mr. and Mrs. Bruce Paynter, Miss Jennie Paynter, Mr. Ernie Paynter, Mr. Verduin Paynter, Mr. and Mrs. Layton Rogers, Mrs. J. G. Townsend, Miss Mary Power and Miss Edna Chapman were visitors to Summerside on Tuesday evening, where they attended the Nurses Graduation in Prince County Hospital.

Mr. Oliver Campbell made his weekly trip to the capital on Thursday with a load of live hogs.

Mr. James Whalen of Grand River, is enjoying a pleasant holiday in Kensington, the guest of Mr. and Mrs. Peter McDonald.

Mr. and Mrs. William Lawson were visitors to Summerside on Thursday.

Mr. Roy Woodside and Mr. Frank Crane of Margate are busily engaged in painting the former F. Hardy building for Mr. Joseph Davison who recently purchased the property.

M. F. Schurman & Co., contractors from Summerside are busily engaged in preparing site on the corner of the Kelvin Road area, Summerside Road, for the erection of a new telephone office.

Messrs. W. F. Taylor, Emery McFarlane, William Lawson, Wainwright Darrach, Dr. J. McNeill, F. Davidson, Elmer Whitlock, Millar Waite, Ivan Darrach, I. Jay, F. Driscoll, Thomas Tupling, Davidson and C. Caseley were recent visitors to the capital.—H

Minards remove stains.
Use Minards Liniment for bites.

Would Rebuild South Bank Of Thames River

Youthful Canadian Architect Hopeful Of Executing Ambitious Scheme.

BY JACK BRAYLEY
LONDON Press Writer
LONDON, May 20.—A young Canadian architect of vision hopes to live long enough to see fulfillment of his \$7,000,000 (\$55,000,000) plan to replace the dingy look-alike of the south bank of the Thames with a counterpart to the beautiful Victoria embankment.

And the chances are that John Bland, son of Widner C. Bland of Montreal, will see his ambition realized for he is only 26 now. The plan already in the endorsement of the Southwark Borough Council and many members of parliament. It is expected it will be brought before the House of Commons. But the probability is that years will pass before it is finally adopted.

Meanwhile Mr. Bland and his colleague, H. J. Spence-Sales, a young New Zealander, will continue to be "builders of bridges." The champion of London civic improvement, the newspaper Star invited Bland and Spence-Sales to submit an ambitious program for developing the drab south bank of the Thames along the lines of Victoria embankment. The youthful architects got busy and the result was certainly ambitious. It included a wide promenade, a wide promenade secured by reclaiming the shallows and mudbanks on the south side. The embankment would have a width of 110 feet overall, 50 feet carriageway and two 20 foot pavements.

Sites for government, municipal and national buildings, hotels and a London Riverside lido. Replanned traffic routes through the area and better planning for commercial development. Housing zones for domestic building schemes.

A great hospital centre almost surrounded by river and gardens. Traffic routes from all the cross-river bridges to a fine new east-west London highway.

A new solution for the traffic congestion at the intersection known as Elephant and Castle. Past through routes on a new system for north and south traffic across the river.

The Star announced the big scheme and then proceeded to press for its adoption by editorials and interviews with statesmen and leading town planners.

It is not the first time the Canadian and his partner have drawn the interest of the architects and town planners of the metropolis. In competitions during the last year they have won first prizes with designs of an ideal school, wooden camp units and concrete blocks of flats.

Mr. Bland studied at Loyola and McGill and came to England in 1933 when he entered the architectural profession in partnership with Mr. Spence-Sales.

Mr. Oliver Campbell made his weekly trip to the capital on Thursday with a load of live hogs.

Mr. James Whalen of Grand River, is enjoying a pleasant holiday in Kensington, the guest of Mr. and Mrs. Peter McDonald.

Mr. and Mrs. William Lawson were visitors to Summerside on Thursday.

Mr. Roy Woodside and Mr. Frank Crane of Margate are busily engaged in painting the former F. Hardy building for Mr. Joseph Davison who recently purchased the property.

M. F. Schurman & Co., contractors from Summerside are busily engaged in preparing site on the corner of the Kelvin Road area, Summerside Road, for the erection of a new telephone office.

Messrs. W. F. Taylor, Emery McFarlane, William Lawson, Wainwright Darrach, Dr. J. McNeill, F. Davidson, Elmer Whitlock, Millar Waite, Ivan Darrach, I. Jay, F. Driscoll, Thomas Tupling, Davidson and C. Caseley were recent visitors to the capital.—H

Minards remove stains.
Use Minards Liniment for bites.

Drama Festival Plans Discussed At Meeting

At a meeting of the committee in charge of the arrangements for the Prince County Drama Festival to be held soon in the Summerside High School Auditorium it was decided that the regulations governing the judging of the entries would be the same as those set for the Canadian Drama Festival. Under these regulations acting is assigned 40 marks; production 30 marks; stage presentation 20 marks and action and audibility 10 marks.

The plan already in the endorsement of the Southwark Borough Council and many members of parliament. It is expected it will be brought before the House of Commons. But the probability is that years will pass before it is finally adopted.

Meanwhile Mr. Bland and his colleague, H. J. Spence-Sales, a young New Zealander, will continue to be "builders of bridges." The champion of London civic improvement, the newspaper Star invited Bland and Spence-Sales to submit an ambitious program for developing the drab south bank of the Thames along the lines of Victoria embankment. The youthful architects got busy and the result was certainly ambitious. It included a wide promenade, a wide promenade secured by reclaiming the shallows and mudbanks on the south side. The embankment would have a width of 110 feet overall, 50 feet carriageway and two 20 foot pavements.

Sites for government, municipal and national buildings, hotels and a London Riverside lido. Replanned traffic routes through the area and better planning for commercial development. Housing zones for domestic building schemes.

A great hospital centre almost surrounded by river and gardens. Traffic routes from all the cross-river bridges to a fine new east-west London highway.

A new solution for the traffic congestion at the intersection known as Elephant and Castle. Past through routes on a new system for north and south traffic across the river.

The Star announced the big scheme and then proceeded to press for its adoption by editorials and interviews with statesmen and leading town planners.

It is not the first time the Canadian and his partner have drawn the interest of the architects and town planners of the metropolis. In competitions during the last year they have won first prizes with designs of an ideal school, wooden camp units and concrete blocks of flats.

Mr. Bland studied at Loyola and McGill and came to England in 1933 when he entered the architectural profession in partnership with Mr. Spence-Sales.

Mr. Oliver Campbell made his weekly trip to the capital on Thursday with a load of live hogs.

Mr. James Whalen of Grand River, is enjoying a pleasant holiday in Kensington, the guest of Mr. and Mrs. Peter McDonald.

Mr. and Mrs. William Lawson were visitors to Summerside on Thursday.

Mr. Roy Woodside and Mr. Frank Crane of Margate are busily engaged in painting the former F. Hardy building for Mr. Joseph Davison who recently purchased the property.

M. F. Schurman & Co., contractors from Summerside are busily engaged in preparing site on the corner of the Kelvin Road area, Summerside Road, for the erection of a new telephone office.

Messrs. W. F. Taylor, Emery McFarlane, William Lawson, Wainwright Darrach, Dr. J. McNeill, F. Davidson, Elmer Whitlock, Millar Waite, Ivan Darrach, I. Jay, F. Driscoll, Thomas Tupling, Davidson and C. Caseley were recent visitors to the capital.—H

Minards remove stains.
Use Minards Liniment for bites.

Men Are Less Co-Eds More In Graduates

(By The Canadian Press)
Graduations from Canadian universities this year are slightly less than in 1937, the trend toward vocational degrees is more marked than in previous years and the number of women taking higher education shows a big increase.

These are some of the highlights from a survey of the 1938 results in 17 Canadian universities and comparisons with figures of the last three years. It is also notable that the decreases in graduating classes this year are largely in Eastern Canada while universities west of the Great Lakes report increases.

Approximately 5,525 young men and women in Canada are receiving university degrees this year. Last year there were 5,731; in 1936, 5,800; and in 1935, 5,750. Eastern college heads are not generally concerned about the drop in their figures—"just normal fluctuations." The west takes its increase as a sign of the optimism of the people and a widening outlook on life.

The lowered figures this year are principally from the larger universities. Eastern institutions reporting an increase this year include Mount Allison, Sackville, N. B.; Dalhousie, Halifax, Western Ontario, London, Ont.; McMaster, Hamilton, Ont. and the University of Ottawa.

The Universities of Manitoba, Winnipeg, Saskatchewan, Saskatoon, Alberta, Edmonton and British Columbia, Vancouver, are all in the gains column.

While total graduations have decreased the co-eds are giving the men something to think about with their growing totals in the graduating classes. The figures tell the same story from coast to coast. In nearly every instance there are more women graduates than last year, the total 1,280, about 150 more than in 1937 and probably the highest in Canadian university history.

Common to many of the university reports across Canada this year are the lower figures for graduations in the more academic courses of arts and science and indications of more ambition for training along applied or specialized lines. Degrees awarded in the regular arts and science faculties will total about 2,900 as compared with 3,000 in 1937.

Commentators may see a drift of "back to the land" in the fact that there are 257 graduates in scientific agriculture this year as compared with 216 last. Engineering in its various branches—construction, mechanical, mining—is also on the up-grade judging from the graduations, 406 for 1938 as against 390 in 1937. The girls reaching the fields helped to swell the total in these branches. The total for the commerce and finance degrees in down a little.

In the women's preserve of household science there are this year about 150 graduates to 138 in 1937. Women are also represented in the pedagogical degrees which are also likely to show an increase in total for 1938.

Indications are there may be a decrease in the number of lawyers turned out in Canada this year but an increase compared with previous years of medical, dental and theological graduates.

French Capital Made Gala Social Event Of Series Staged By N.H.L. Teams

(By Gladys M. Arnold)
PARIS, May 20.—The hockey public rather than the hockey game turned out to be the spectacle for the Canadian taking in the Prince Palais des Sports. No stadium in Canada ever housed one quite like it.

There is no reflection on the hockey. The exhibitions given by Montreal Canadiens and Detroit Red Wings were first-class for speed, technique and the extra touch. Paris practically speechless—with hoarse-ness. Roughly 10,000 persons attended each game and though they didn't know how to put their lungs into it the first night, they were frankly pro-Canadian and by the end of the series boisterously participated about it.

The crowds chanted "Ca-na-da... Ca-na-da... Ca-na-da" encouraged the Canadian players. The Canadians who proved their presence on the shingles by shouting "Step on it, Canada," "Pull up your socks, Senor," "Watcha doing Cude, Poin?" The Americans hadn't a chance to be heard. Had never seen hockey and women kept shrieking and ducking their heads behind their companions every time the play came their way. The size of the boys dismayed them too. And no wonder, for most of them, big fellows at any time, when stuffed out with pads and extra jerseys, looked, as one French girl said "simply colossal." Or perhaps it is just the contrast with the male population here. At any rate another girl said, her eyes popping, "I'd be frightened to death to go

Various branches—construction, mechanical, mining—is also on the up-grade judging from the graduations, 406 for 1938 as against 390 in 1937. The girls reaching the fields helped to swell the total in these branches. The total for the commerce and finance degrees in down a little.

In the women's preserve of household science there are this year about 150 graduates to 138 in 1937. Women are also represented in the pedagogical degrees which are also likely to show an increase in total for 1938.

Indications are there may be a decrease in the number of lawyers turned out in Canada this year but an increase compared with previous years of medical, dental and theological graduates.

Commentators may see a drift of "back to the land" in the fact that there are 257 graduates in scientific agriculture this year as compared with 216 last. Engineering in its various branches—construction, mechanical, mining—is also on the up-grade judging from the graduations, 406 for 1938 as against 390 in 1937. The girls reaching the fields helped to swell the total in these branches. The total for the commerce and finance degrees in down a little.

In the women's preserve of household science there are this year about 150 graduates to 138 in 1937. Women are also represented in the pedagogical degrees which are also likely to show an increase in total for 1938.

Indications are there may be a decrease in the number of lawyers turned out in Canada this year but an increase compared with previous years of medical, dental and theological graduates.

Commentators may see a drift of "back to the land" in the fact that there are 257 graduates in scientific agriculture this year as compared with 216 last. Engineering in its various branches—construction, mechanical, mining—is also on the up-grade judging from the graduations, 406 for 1938 as against 390 in 1937. The girls reaching the fields helped to swell the total in these branches. The total for the commerce and finance degrees in down a little.

In the women's preserve of household science there are this year about 150 graduates to 138 in 1937. Women are also represented in the pedagogical degrees which are also likely to show an increase in total for 1938.

Indications are there may be a decrease in the number of lawyers turned out in Canada this year but an increase compared with previous years of medical, dental and theological graduates.

Commentators may see a drift of "back to the land" in the fact that there are 257 graduates in scientific agriculture this year as compared with 216 last. Engineering in its various branches—construction, mechanical, mining—is also on the up-grade judging from the graduations, 406 for 1938 as against 390 in 1937. The girls reaching the fields helped to swell the total in these branches. The total for the commerce and finance degrees in down a little.

In the women's preserve of household science there are this year about 150 graduates to 138 in 1937. Women are also represented in the pedagogical degrees which are also likely to show an increase in total for 1938.

Indications are there may be a decrease in the number of lawyers turned out in Canada this year but an increase compared with previous years of medical, dental and theological graduates.

Commentators may see a drift of "back to the land" in the fact that there are 257 graduates in scientific agriculture this year as compared with 216 last. Engineering in its various branches—construction, mechanical, mining—is also on the up-grade judging from the graduations, 406 for 1938 as against 390 in 1937. The girls reaching the fields helped to swell the total in these branches. The total for the commerce and finance degrees in down a little.

In the women's preserve of household science there are this year about 150 graduates to 138 in 1937. Women are also represented in the pedagogical degrees which are also likely to show an increase in total for 1938.

Indications are there may be a decrease in the number of lawyers turned out in Canada this year but an increase compared with previous years of medical, dental and theological graduates.

Commentators may see a drift of "back to the land" in the fact that there are 257 graduates in scientific agriculture this year as compared with 216 last. Engineering in its various branches—construction, mechanical, mining—is also on the up-grade judging from the graduations, 406 for 1938 as against 390 in 1937. The girls reaching the fields helped to swell the total in these branches. The total for the commerce and finance degrees in down a little.

In the women's preserve of household science there are this year about 150 graduates to 138 in 1937. Women are also represented in the pedagogical degrees which are also likely to show an increase in total for 1938.

BRINGING UP FATHER

BOY—IT'S GRAND TO BE BACK IN TH' OLD NEIGHBORHOOD AGIN; I'M JUST BEGINNIN' TO LIVE AGIN. POLICE—OTAWA'S SKATING CARNIVAL WHICH THEY ALL ATTENDED IN ONE OF THE BEST BOXES.
St. Valentine's Day and St. Patrick's Day were red-letter events for the "trainees." Candle-lit dinner parties with favors were arranged on each occasion. The evening was entertained in the dining room with dancing, games and simple pleasures.

Work's Not All As Girls Train For House Jobs

(By MURIEL ADAMS)
Canadian Press Staff Writer
OTTAWA, May 20.—(CP)—Laughter and merriment fills the large hall of the Ottawa Home Service Training Centre on Tuesday evening when boy and girl friends are invited to "open house." One night weekly the girls forget the routine household duties of the centre which trains them for work as domestics under the Dominion-Provincial Youth Training program. Those not entertaining enjoy the evening out spending part of their weekly allowance of \$1 which is supplied by the centre.

Linkletter Players Give Performance At St. Eleanors

The Linkletter players presented their play "Don't Darken my Door" at St. Eleanors on Thursday evening before a large audience who greatly appreciated the fun making presentation. The stage was prettily arranged for a gentlemen's country house. The characters were all well chosen, each taking their part like professionals. The leading lady, Louisa Bowness, and Ronald Thompson, her suitor were very good and Austin Brooks as the bachelor farmer carried off his heart to perfection. Marion Murray with quite an interesting role, and Areta Gamble and Harold Linkletter her lover all merited the applause they received. Mable Linkletter and Effie Jeffrey as the maiden ladies were very delightful.

Men Are Less Co-Eds More In Graduates

(By The Canadian Press)
Graduations from Canadian universities this year are slightly less than in 1937, the trend toward vocational degrees is more marked than in previous years and the number of women taking higher education shows a big increase.

French Capital Made Gala Social Event Of Series Staged By N.H.L. Teams

(By Gladys M. Arnold)
PARIS, May 20.—The hockey public rather than the hockey game turned out to be the spectacle for the Canadian taking in the Prince Palais des Sports. No stadium in Canada ever housed one quite like it.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.

Use Minards Liniment for bites.