

PRINCE EDWARD—TODAY

MATINEE 3 P. M.
CHILDREN 10c.
ADULTS 25c.

EVENING
7 AND 8.45
ORCH. 45c
BALCONY 37c
CHILDREN
ANY SEAT 25c.

THE PICTURE
THE CRITICS
COULDN'T
PRAISE
ENOUGH

"Arrowsmith"
FROM THE NOVEL BY
SINCLAIR LEWIS

RONALD COLMAN
IN
"ARROWSMITH"



NEWS WEEKLY

HELEN HAYES

No other age could have told this story—no other world has known such a man—fighting humanity's battles—his restless mind searching for truth—his steadfast heart clinging to the woman he loved. "Arrowsmith" is a reflection of our times—modern life, modern love, modern adventure. Keep in step; see it now.

ADDRESS AND PRESENTATION

A very happy and pleasant evening was spent in Carleton at the home of Mr. John Haslam on Tuesday, June 28th when a large number of relatives and friends from Springfield assembled together to wish Mr. and Mrs. Haslam every happiness in their new home. After the guests had assembled, Hon. Walter MacKenzie called the gathering to order and explained the object of their meeting together.

He then read a very appropriate address and Mr. Irving Haslam presented a beautiful reading lamp to the young couple.

The following is the address: To Mr. and Mrs. John Haslam:—

Dear Friends: We, your school mates and neighbors of Springfield meet with you this evening in your beautiful new home in a measure to renew our acquaintance and to show in a tangible way our appreciation of your sterling worth during those years you lived amongst us.

To you Johnnie who spent all your boyhood days on the old homestead, and having grown up to take your place and responsibilities in each succeeding cycle you have acted your part faithfully and well; your absence in Springfield will be keenly felt and your place hard to fill.

To you Mrs. Haslam, we would add our word of praise. You having been our school teacher for two years in your capable and industrious manner helped the younger generation to higher plains of intelligence, but while so engaged, your winsome ways sent Cupid's dart until it lodged a fatal stroke in our poor Johnnie's heart.

We congratulate you both and assure you our interest and best wishes follow you. Please accept this lamp as a token of our appreciation and regard and when the shades of evening fall just switch on the light and realize in a small measure the promise: "At eventide there shall be light," and may the influence of your splendid young lives continue to shed a radiance that shall not disappear as the evening star behind the darkened west, but as the morning star which goes not down but melts away in the brightness of Heaven.

Signed on behalf of your SPRINGFIELD FRIENDS, Mr. Haslam on behalf of himself and Mrs. Haslam made a very fitting reply thanking the many friends for their kindness, saying this was the second time his friends had honored him. Several speeches were also made, after which a social time was spent in games, singing etc., after which a sumptuous lunch was served by the ladies.

The meeting was brought to a close by singing, "God Be With You Till We Meet Again", and Lang Syne and the National Anthem.

All wended their way to their

homes feeling that the evening had passed away all too quickly.—E.

Senate Approves Investigation

WASHINGTON, July 15.—The United States Senate today approved an investigation by its foreign relations committee of the St. Lawrence Waterway treaty between Canada and the United States.

Without a record vote, it passed a resolution by Chairman Borah, Republican, Idaho, authorizing an enquiry into the treaty by a subcommittee of the Foreign Relations Committee, with power to hold hearings during the summer.

Borah obtained committee approval of the resolution by polling members on the floor in his move to expedite action prior to adjournment, and after members had agreed, brought the resolution up out of order and obtained its approval.

MARBLEHEAD, Mass., July 15.—Gov. Franklin D. Roosevelt, tonight, in an ocean interview expressed his pleasure with the news that Senator W. E. Borah today had pushed through a resolution to look into the St. Lawrence waterways treaty negotiations.

Talking with newspapermen across 50 feet of water as he manoeuvred his yawl II toward this harbor, the U. S. Democratic presidential nominee said also he would make no campaign appointments until after he had returned to Albany.

The governor said that on his return to Albany he expected to reassert objection to what he believes is snubbing of New York's interest in the development of the river for power as well as navigation.

ALBERTON

Mr. and Mrs. A. F. Larkin and two winsome sons, Donald and Hugh arrived Monday evening on a visit to Mr. Larkin's parents, Mr. and Mrs. H. J. Larkin. Mr. Larkin is chief shipper of Clark Bros., Fireworks, and on Tuesday evening gave a large exhibit of fireworks at the home of his grand parents, Mr. and Mrs. Thos. G. Hodgson. Again on Saturday night a bevy of young people enjoyed another display at Sou'west.

Mrs. Herbert C. Kay of Waltham, Mass. is visiting her parents Mr. and Mrs. Thos. G. Hodgson.

Miss Ritchie, Malden, Mass., and Mrs. Geo. Montgomery, formerly of Alberton are the welcome guests of Mrs. Geo. MacBeth, Alberton, South.

Mr. and Mrs. Harry Burton and son Francis leave July 12th on a three weeks vacation. They will visit their parents in St. Andrews, N. B.

CAPITOL MATINEE 3.00 11c, 25c. EVE. 7 & 8.45 25c, 37c. NOW

Go-started!
For Your
Enjoyment!



GARY COOPER
CLAUDETTE COLBERT
"His Woman"

Deeply dramatic, yet tenderly human, this vital story of a hard-fisted seafarer and a hard-hearted dancer provides the greatest character roles Gary Cooper and Claudette Colbert have ever had!

Also Comedy Feature

Spent 20 Years As Chief of Eskimo

(Canadian Press)

MONTREAL, July 15.—"Eskimo" Charlie Planinshek, who tells of spending over 20 years as chief of a primitive Eskimo tribe well above the Arctic circle and only leaving when his wife died because the natives insisted that her children be buried alive with her, is a hospital patient here.

He brought the children on a three year trip, first by huskies south to Baker Lake, west of Hudson's Bay and then east by canoe across Canada to Sorel where he last Sunday he sprained his leg. He came here for treatment.

"Eskimo" Charlie is a Yugoslav born in Mexico. Weather-beaten, with a pair of deeply sunken eyes that twinkled as he talked, he told the strange story of his life.

He trekked to the north country from Texas in 1902 and wandered across to Siberia with several other prospectors, being rounded up as a spy by the Russians at the time of the Russo-Japanese war. Without trial he was sentenced to 15 years' imprisonment and escaped after as many days, making his way back to Northern Canada, where he captured the throne of the Eskimo tribe.

At that time, he said, the Eskimo he came in contact with knew nothing of civilization as represented by missions and trade posts; they were too far north. Asked why he was accepted a chief he replied "because I could count above eleven." He helped the Eskimos compute how many musk, oxen, seals and bears they needed to kill at one time in order to provide themselves with meat so that they did not have to brave the blizzards to keep on the right side of starvation.

"I was worshipped as a God," he said.

He married an Eskimo girl and in 1920 she died, leaving him with two children. According to rites of the tribe the children had to be buried alive with the dead mother. Charlie took the children and left his northern friends.

Tryon and Vicinity

Haying has been commenced by a few farmers in this section, but is not general, as yet. There are a few fields of exceptionally fine looking hay, but it is mostly thin and not up to last year's standard.

Miss Kathryne Dobson, R.N., of Malden, Mass., is spending her holidays with her mother, Mrs. Frank Dixon, of North Tryon. Miss Dobson's many friends are pleased to welcome her home again.

The United Church picnic of Tryon and Crapaud Churches was held in Tryon, on the grounds of Mr. T. H. Smith on Wednesday, July 6th. The day proved an ideal one, and a very large crowd was in attendance, despite the fact that there was a large picnic and sports in Bequete. Both tables and tent, also the swing were well patronized, and the total proceeds were indeed gratifying.

Mr. and Mrs. Ray Rogerson, of Waltham, Mass., accompanied by Miss Kathleen Rogerson, also of Waltham, recently motored to the Island, and are guests of their parents, Mr. and Mrs. Reuben Rogerson, of Tryon.

Miss Pearl Weeks, B.A., who for the past two years has taught in Margate School, N.B., after spending a few days the guest of Mr. and Mrs. Horace Howatt, of Augustine Cove. Miss Weeks has secured the position of Vice-principal in Georgetown, P.E.I., for the ensuing year, where her many friends in Tryon wish her every success, having taught in Tryon Consolidated School three years ago. During her vacation period, Miss Weeks plans visiting in U. S. A. for three weeks.

Miss Margaret Waller, teacher in Augustine Cove for the past year, returned to her home in Charlottetown last Tuesday. Miss Waller has been engaged as teacher in North Tryon for next year.

"Red Acre Farm," by the Tryon Young People's Society, was presented in Malpeque Hall on Monday evening, July 4th, but owing to very inclement weather it was impossible for a very large crowd to gather. However, the play is a good one and here's for better luck next time.

The many friends of Mrs. Heath Howatt, of Tryon, will regret that she has had to undergo a serious operation in the Prince County Hospital. Her condition, although still serious, is slightly improved, and it is hoped that she may steadily continue to regain her health and strength.

Three students from Tryon Consolidated School were among those trying the entrance examinations in Summerside last week, the Misses Florence Leard and Margaret Rogerson and Mr. Sheldon Dixon. The exams, by all reports, were quite difficult this year, but we are hoping that Tryon will make a good showing.

Miss Katy Carr, of Charlottetown, spent the week-end very pleasantly with friends in Tryon.

Miss Alice Palsey of Port Elgin, N. S., is at present spending her vacation with relatives in Tryon.

Mrs. Belle MacDonald, of Rose Valley, P.E.I., accompanied by her daughter Katy and son Roland, were Sunday visitors to Tryon.—D.

IN MEMORIAM

MRS. EMMA DUNBAR CHAMPION

There entered into rest at Philadelphia, Pa., on Saturday, May 7th, Emma Dunbar beloved wife of Rev. Dr. J. B. Champion. Deceased had been in failing health for the past two or three years but her death was unexpected. Truly it may be said of her that she fell asleep. The memory of her beautiful life will always be an inspiration to those who knew her. She had many friends in the Maritime Provinces, also in Branford, Ont., White Plains, N. Y., Portland, Oregon and Philadelphia, Pa., where her husband pastored. There are left to mourn their loss her husband, Rev. Dr. J. B. Champion, Prof. of Christian Doctrine, Eastern Baptist Seminary, Philadelphia, Pa., and the following sons and daughters, Dr. William D. Champion and John Champion, Philadelphia, Dr. Ralph L. Champion, Elmira, N. Y., Mrs. S. J. Nichols and Mrs. Granville Hutton, White Plains, N. Y., Mrs.

CENTRAL GUARDIAN

PRIZE WINNER.—In the prize list issued by the Imperial Tobacco Company of Canada Ltd., for the fourth Old Chum Picture Title contest, there appears the name of Mr. John C. Cooke, Upper Prince Street.

POLICE COURT.—At the Police Court Saturday morning, the offender in a case of unlawful sale of liquor, was remanded until Tuesday for sentence. In a breach of the sanitary by-law, the offender was fined costs of court. A speeder was fined \$5 and costs or 10 days. An offender of the excise act was fined \$50 and costs.

BRIDAL RECEPTION.—Mrs. John Sutherland Haslam received for the first time since her marriage in her lovely new home on Wednesday June 22nd. A large number of friends and neighbors called to extend their good wishes. The bride graciously received her guests attired in powder blue canton crepe with lace trimmings. Receiving with her was her mother, Mrs. Albert Muttart who wore black silk flat crepe with eggshell and lace trimmings, also the groom's aunt, Mrs. D. N. MacKay who was very beautifully gowned in flowered silk crepe. The guests were received at the door by Mrs. E. W. Harper. They were ushered to the dining-room by Miss Mary Muttart. Mrs. James Stavert presided over the tea-cups. Assisting in serving were Mrs. Wallace Lowther, Mrs. W. S. Muttart, Mrs. Robert Howard, Mrs. (Dr.) L. M. Callbeck, Mrs. Ernest Haslam, Mrs. Benjamin Howard and Mrs. C. D. Wright.—E.

CANADIAN SOCIETY OF N. Y.—The Guardian is in receipt of a handsomely published booklet of the Canadian Society of New York, detailing the objects of the association, its by-laws and constitution, and its officers and members. The Society is under the patronage of H. R. H. Prince Arthur, Duke of Connaught and its objects are "to interpret Canadian nationalism, to further goodwill between English speaking peoples, to promote social intercourse among Canadians in New York, and to provide relief for Canadians in need of assistance." One of its fundamental services has been to help deserving Canadians in case of illness or temporary need in New York. Island members of the Association, and their former place of residence here, are given as follows: E. S. MacDonald, Charlottetown; Daniel E. MacLean, Northam; Dr. John J. MacPhee, Kings County; Dr. William E. Ramsay, Summerside; Leslie D. Taylor, Freetown.

PERSONALS

NEW ANNAN RACES Wednesday, Aug. 3rd. 4482-7-16-31

Miss Amy Campbell, R.N., who has been vacationing with her mother, Mrs. Ella Campbell, Park Corner, was returned to Great Barrington, Mass., to resume her duties at the Fairview Hospital.

Mr. George Clow, accountant in the Provincial Bank of Canada, City, left Saturday for Montreal on a vacation trip. He made the first lap of his journey by plane to Moncton.

Hub in Minard's after exercise.

AUBURN SCHOOL

The closing exercises of Auburn School took place on the afternoon of June 30th in the presence of a large number of interested taxpayers and visitors. This school during the past four years has been under the management of Miss Mabel Cusack and we understand she is under contract for another year.

Miss Cusack was assisted in the examination by Rev. D. P. Croken and William Simpson. All gave evidence of the capable and thorough character of the work done in the school.

A special feature of the examination was the presentation of Public School Certificates to the following pupils (in order of merit): Lillian McKenna, George Kelly, Mary Callaghan, Mary Corrigan. Father Croken when presenting the certificates, congratulated the pupils on their success.

Several of those present having spoken of the good work done in the school, the proceedings were brought to a close. Visitors and pupils were treated to candy by the teacher. After the singing of the National Anthem all dispersed with best wishes for a pleasant vacation. (Patriot please copy)

Maurice Entwistle, Philadelphia and Mrs. Winifrid Buermann, Portland, Oregon. She is also survived by her mother Mrs. William Dunbar, Alma, P. E. I., three sisters and four brothers.

Farm Notes

PLENTY OF CHERRIES THIS YEAR

According to early estimates by the Market Service of the Dominion Fruit Branch, the cherry crop in Ontario, British Columbia and other growing areas will be heavy this year. In all sections the trees came through the winter in excellent condition with practically no injury of any kind. In Ontario a plentiful supply of fruit buds are in evidence and increased production is almost certain. The Okanagan Valley, where there was a good fall of snow during the winter, with consequent good moisture conditions, the Lower Fraser Valley, Vancouver Island and other cherry districts of British Columbia all hold promise of excellent crops. It is estimated that this year's cherry crop for the Province will be in the neighborhood of 95,500 crates, as compared with 85,500 last season. Present conditions are that the British Columbia apricot crop will be slightly smaller than that of 1931, but of excellent quality.

HOW CROPS USE WATER

One of the most interesting studies in connection with crop production is moisture supply and its relation to crop growth. In this regard the following extract from Bulletin No. 98 (N. S.) of the Dominion Department of Agriculture on crop rotations and soil management is of special interest: "Plants growing in the soil have the power of extracting water held by the soil through their roots. This water which also contains dissolved material from the soil, enables the plant to function normally; the water is afterwards passed off through the leaves of the plant. If additional supplies in the form of rain do not arrive the reserve of moisture in the soil is soon exhausted and the crop is injured.

A growing crop of rain begins to make a perceptible use of water when it is about 4 to 8 inches in height. If an ample supply be available the rate of use of water increases with the growth until the grain begins to head out. The rate is then maintained at the maximum until ripening of the grain begins when the amount of water used falls off rapidly. If for any cause the supply of water runs short the crop is forced to adjust itself to the deficiency and the yield is lessened. Under very favorable conditions a crop of wheat can use as much as half an inch of water daily when at its maximum requirement, and experiments have shown that such crop can easily dispose of as much as 30 inches during its growth. When it is remembered that 30 inches of precipitation is considered a good total annual amount for the prairies, many districts receiving considerably less than this, and further, that under ordinary conditions a large part of the annual rainfall is lost to crops by evaporation and run off, it is remarkable that satisfactory yields can be secured under such comparatively low rainfall. Fortunately the distribution of the rainfall on the prairies, as a rule, fits in admirably with the needs of spring seeded grain crops, the greatest amounts being received at the time of greatest need.

The statement is frequently made that diversification of crops will enable the farmer to harvest something when dry weather causes the grain to fail. This must not be taken to mean that crops other than grain are unaffected by drought. In times of drought all crops suffer, no economic plants can exist without water. The usual conception of drought, however, is the lack of rain during the summer months; the total rainfall may not have been below normal but grain crops were injured because of its abnormal distribution. At the same time such a condition while injuring grain crops may have been favorable to other crops whose maximum water requirements come at a different period to that of grain."

REARING PULLETS

(Experimental Farms Note)

After chicks have passed the brooding stage, the cockerels and pullets should be separated, moved to a colony or roosting house and provided with plenty of range land. In order to raise healthy chickens free from internal parasites, they should not be allowed to range on the same ground more often than one year in three. This offers little difficulty to the farmer with plenty of land but it is not always possible for the poultryman with a limited acreage to follow this plan. However, considerable success has been achieved by some poultrymen by confining the chickens in yards which are included in a short rotation and



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Pulsating with the quick spirit of youth, with love and adventure. A cleverly told tale with the characters admirably sketched, and in which there is an abundance of humor of a very real sort. A story each reader will enjoy from the first to the last paragraph as it appears serially in the columns of

THE GUARDIAN Starting Next Week

Branch, has just returned from a trip through some of the principal alskis and red clover producing districts in Ontario and reports that seed production prospects for these two crops appear poor.

Generally speaking red clover did not winter well owing to insufficient snow cover and meadows with really good stands are not numerous.

This prospect of a short red clover seed crop, taken in conjunction with the relatively small amount of the 1931 crop carried over, may mean a strong domestic demand for Canadian grown red clover seed for sowing next spring and those farmers who are fortunate in having good stands or fields reasonably free from weeds should leave the second cut for seed rather than use it for pasture.

As for alskis—the consensus of opinion is that the total acreage in Ontario this year is about forty per cent less than last year so that unless the yield per acre is heavy there will likely be much less alskis threshed than even last year, when the total yield was much below normal.

Good quality alskis is expected to be in fair demand for export to the United Kingdom again this year.

The growing ration used at the Fredericton Experimental Station consists of grain made up of two parts of wheat and one part each of whole oats and cracked corn. The mash which is fed dry consists of 100 pounds each of corn meal, crushed oats and middlings, 50 pounds bran, 15 pounds bone meal, 5 pounds charcoal and 5 pounds fine salt. Sour skim-milk and buttermilk is given in addition to water.

DOMINION OFFICIAL REPORTS ON CLOVER SEED PROSPECTS

G. S. Peart, Chief of the Markets Division, Dominion Seed

which have been given a liberal application of lime following the removal of the chickens in the fall. While the pullets are on range, they will require little attention except to provide a constant supply of feed and water, and to see that they are properly sheltered at night and during wet weather. Range hoppers constructed to contain grain in one side and mash in the other, offer distinct advantages. The mash or grain may be withheld from the birds when desired and if the hoppers are constructed to hold a large amount of feed the labour required in feeding is considerably reduced. The ground soon becomes full around hoppers and water troughs so these should be moved frequently.

At the Fredericton Experimental Station Barred Plymouth Rock pullets are brought into production at approximately six months of age. The proportion of mash and grain fed is determined by the rate of maturity of the pullets. A high percentage of mash and milk tends to hasten the maturity of the pullets and a high percentage of grain tends to retard development.

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