

WOMEN



Happenings

Mrs. Alex MacDonald and Miss Kathleen Brennan, Tignish, have as their guest Miss Noreen Johnston of Boston, Mass.

Miss Mary Callaghan, Sillery, Quebec, is on her annual holiday in the province and is registered at the Charlottetown Hotel.

Miss Sheila MacInnis nurse in training at the Civic Hospital, Ottawa left yesterday on return after a month's visit with her mother.

Mrs. E. Dewar MacNeil and four children have returned to their home in Halifax after a two weeks holiday spent at Stanhope.

Miss Isabel Mutch R. N. accompanied by her friend Miss Heather Jones A.T.N.A.D.C. R.N. from Sydney, Australia have arrived in North River to visit the home of Miss Mutch's parents Mr. and Mrs. Edison B. Mutch. They have just completed an interesting tour of U. S. A. and Mexico.

Miss Orlo Jones, R. T., Asbury Park, N. J., is visiting her parents, Mr. and Mrs. Frank Jones, City.

Mr. and Mrs. Angus L. Macdonald of St. John's, Nfld are at present visiting Mr. Macdonald's parents Mr. and Mrs. L. J. Macdonald, 18 Euston Street.

Mr. and Mrs. R. B. McIntyre returned by plane on Monday to their home in Toronto, after visiting for the past two weeks in Borden with Mrs. McIntyre's mother Mrs. P. J. MacInnis.

Mrs. Randolph H. Bennett of Vancouver is the guest of Miss Jean Seller, Brighton Road.

Mr. and Mrs. Louis McMahon, left last weekend for Halifax, from where they will motor with their daughter and son-in-law, Mr. and Mrs. H. W. Fry, to Saskatoon to attend the marriage of their daughter Nadine Elizabeth to Conrad Richard Bomersbach. Marriage to take place August 25.

Mr. and Mrs. Leith Smith, Moncton, are spending their holidays at Cavendish.

The Misses Rose and Priscilla Elliott of Pittsfield, N. H., accompanied by Miss Lorraine Genest, Miss Carole B. Fall and Miss Lorraine Riel, all of New Hampshire left Wednesday by motor after a pleasant vacation on P.E.I. They were the guests of Mrs. Everett Haslam Inglewood, Hunter River.

The many friends and relatives of Mr. Chester Cruwys of Winchester, Mass. have been happy to welcome him to an island vacation after an absence of many years. He was accompanied by his grandson, William Olson of Quinnes, Mass. They were the guests of Mrs. Everett Haslam of Hunter River and of relatives in many places.

Miss Mary MacLennan of Charlottetown is front page news in the August 10 edition of the Ottawa Journal. There is a charming photograph of "Our Mary" and a feature article by Gordon Dewar entitled "No Back Talk", the inference being that the pupils must not sass this P. E. I. teacher who is a crack rifle shot!

The hostesses at the Golf Club this afternoon are Mrs. W. C. Hoyt, Miss Noreen Auld, Miss Elaine Mutch, Mrs. William Michael, Mrs. George Michael, and Mrs. C. M. MacLean.

Mr. Elmer Pineau, President, Miss Mabel Matheson, Vice-President, and Miss Estelle Bowness, General Secretary of the Prince Edward Island Teachers' Federation, left this week for Ottawa where they will attend the 34th Conference of the Canadian Teachers' Federation which meets at the Chateau Laurier, August 12 to 18 inclusive.

Mrs. Leo Muhitch and daughter Delora of Toronto are visitors at the home of Mr. and Mrs. Claude Hopgood, Cambridge Street, Summerside.

Mr. N. W. Cleary and daughter Janet, who have been visiting Mr. and Mrs. Harold Schurman, Summerside, have returned to their home in Ottawa.

Miss Claudia Rogers, Montreal, is spending her vacation with her parents, Mr. and Mrs. Llewellyn Rogers, Granville Street.

Mr. and Mrs. Earl Harkness, their son Eugene, and Mr. Harkness' mother, Mr. William Harkness, Amherst, N. S., are visiting Mr. and Mrs. John Harkness, King Street.

Mrs. Percy K. Eyes, Grande Prairie, Alta., is visiting relatives and friends in Summerside and Kensington.

Mrs. Carl MacLean, Toronto, is vacationing with her sister, Mrs. Edgar Ramsay, and Mr. Ramsay, Summerside.

Mrs. J. G. Brierley, Montreal, and Mrs. H.B. Schurman, Summerside, have returned from a vacation at Cavendish Beach. Mrs. Brierley also spent some time with her parents, Mr. and Mrs. Harry MacLean, Souris.

Mrs. Victor Inman entertained at her home in St. Eleanors in honor of Mrs. Percy K. Eyes.

Mrs. A. Della Hefel, Brookline, Mass. and Mr. and Mrs. W. H. Phillips, Stuart Drive, Southington, Conn., are visiting Mr. and Mrs. John Harkness, Summerside.

Mrs. Dave Cornish, Fredericton, N. B., is the summer guest of Mr. and Mrs. Earl Smith, Summer Street.

Miss Barbara Ann Dalton, student nurse at St. Mary's Hospital, Montreal, spent her holidays with

Cable Ship To Start Second Phase of Project

MONTREAL (CP)—The cable ship Monarch has arrived off the Newfoundland coast for the start of the second phase of a \$40,000,000 transatlantic cable project, it was announced here today.

Douglas F. Bowie, president and general manager of the crown-owned Canadian Overseas Telecommunications Corporation, said the arrival of the Monarch from Britain marks the start of the first open sea laying operation of the project. The Monarch carried 1,200 miles of deep sea cable in her tanks.

The actual job started late in June when Mr. Bowie christened the shore end of the cable at Clarenville, Nfld. The project is under the combined operation of American Telephone and Telegraph Company, the British Post Office and the COTC.

The first segment of cable from Clarenville to the edge of the continental shelf was buoyed 200 miles out in the June operation. When weather permits, the Monarch will splice the ocean cable to the shore end.

Mr. Bowie said the second segment will be buoyed about 500 miles off the Scottish coast, with the Monarch due to reach that location about Aug. 20. Final phase will comprise the landing of the United Kingdom-shore end at Oban, Scotland, late in September.

COTC officials said weather conditions now prevailing at the Monarch's position off Newfoundland have temporarily prevented operations for the start of the second phase, with rough sea, dense fog, high winds and poor visibility.

Revisits United Kingdom On Nuffield Scholarship

(Excerpts from letters received from Flying Officer Archie J. Johnstone, of Burlington, P. E. I., now travelling in the United Kingdom on a Nuffield agricultural scholarship; continued from a previous issue.)

Shropshire, England — British farmers have found that the chitting or sprouting of seed potatoes gets the product on the market three weeks earlier and helps in avoiding the worst of the blight season, chitting is an expensive process, involving the necessity of having a reasonable large and expensive glass or green house if a reasonable volume is to be done and also considerable labour in placing the seed in the trays. Thermostatic control of temperature is also necessary if the potatoes are not to freeze or grow unduly. It takes quite a large operation to justify the use of the expensive equipment involved, but is regarded by some as being of prime importance to the industry and a factor to be reckoned with, if quality is to be considered as being of primary concern.

Potato storage is another matter, which is becoming increasingly important in Great Britain and it is in this that our host is out in front, having pioneered one of the first storages of its kind in this country. It would seem that men of outstanding ability such as we have experienced here are not found every day and I for one cannot see why they should be controlled by the unimaginative and stiff minded, for it is from such men that the world has gained most of its knowledge and great advances. I realize that due to his aggressiveness and ability he owns more land than the most of us and possibly has more money, but I still think that anyone else, with his ability could have done the same and such men are

doing more good than harm in the world and this applies not only to England but to our country as well.

Strange to say and his findings have been verified by the universities, despite the longer sprouts in the clamps, the greater shrinkage is in the more orthodox storage as we know it, despite controlled temperature and everything else that has been done so far. No scientific explanation is available for this as yet. However other than the shrinkage differential, which is after all not excessive, the new types of storages, much like our warehouses are proving themselves to be both satisfactory and practicable.

One more thing that he has found to be beneficial is that fluorescent lighting over the grades in potatoes better than ordinary lighting.

A six year rotation is practiced; clover, potatoes, barley or wheat, sugar beet, peas and finally a cereal crop undersown. He thinks potatoes to be great drainers of plant nutrients from the soil and require high organic content in the land. For this reason he tries whenever possible to precede this crop with clover in the rotation. He grows two varieties of potatoes because his markets require them, King Edwards and Majestic.

With the use of his present planter and planting with the seed 21" apart in the drill and 28" between the drills, four men were able to plant twenty-two acres in 2 days. It is of course a manual operation and does not distribute the fertilizer simultaneously, which requires a further operation. I doubt if he is satisfied with this, I do, however, know that he is not completely satisfied with any of the present potato harvesters. As a member of a committee with in recent years searching for the

best machine available for the purpose, he is quite well acquainted with most of the machines made in Britain and as a committee they have arrived at the conclusion that although certain advances have been effected within recent years, there is room for perfection in this field as yet. In his estimation the specific gravity principle was doomed to failure, even before it was tried and is now satisfied that he was right in this. He feels that we must get away from any digger or harvester which has chains. He thinks they are not only damaging to the crop but are inefficient and wear out too rapidly. What he does favour and what he uses himself, although at this stage of development it doesn't in his estimation cover enough ground in a day is a harvester, which involves neither of the above principles.

It is powered by a 10 h.p. engine, digs, cleans and discharges the potatoes into either bags or trucks with a minimum of manual labour or damage. Stones and clods are automatically separated and judging from the soils he is working with, if he can use it at all, Prince Edward Islander should be able to use it with ease. Roughly this is how it works. It is drawn along the row while a floating top stripper fixed beneath the drawbar removes the stocks. Two spring-loaded discs shave the sides of the drill, which is then elevated onto an inclined, saucer-shaped, rotating riddle by means of a share.

The riddle can be bought in three different pitches and its speed can be varied to suit the conditions. From here it elevates the crop to a horizontal rotating riddle, which allows the soil to fall to the ground in the process. From the horizontal riddle, stones, clods and potatoes are swept by a rubber brush into the rubber buckets for vertical elevation and are discharged from them onto the mechanical separator. The separators have rubber projections of fingers mounted on a canvas belt. Potatoes roll over the tips of the fingers onto another elevator that carries them into the bag or other container. Stones and clods are said to be trapped by the rubber fingers and conveyed to the ground. There are several other principles involved, but this is its story in general and although quite successful even at the present, needs some further modifications, it is to cover more acres per day.

I had heard of the huge yields of grains obtainable in Great Britain for quite some time. Now it was our privilege to meet one of the growers and see the fields the crops were grown on. The

first field was twenty-three acres in size and yielded an average of slightly over ninety-three bushels of wheat per acre. His total crop averaged in the vicinity of ninety bushels and his men are running through the fields with tractor harrows in an effort to thin it out. We saw them doing this and wondered what they were trying to do. It makes quite a mess at the time but is the only method which seems to work. Some experiment with chemicals have been tried but it is too soon to learn whether they are giving the desired results or not.

We visited a grass drying plant owned by Mr. G. T. Williams, Deputy President of the National Farmers' Union. He is doing considerable custom work for his neighbours, but all in all it is quite an expensive feed by the time it comes out in pellet form and is sacked. Most farmer find the quality of the product to be high, but think the price prohibitive even with present high prices for their produce. This process can be a lifesaver though when the farmer has heavy clover in such a season as last year, when great quantities of hay were spoiled and some completely wasted. Some people are feeding it to their animals, but it is not the quality they would ordinarily wish to use. There are few water grist mills in England and there are fewer still owned and operated by a woman, such as that of Miss Nock. She has been running the business since her father's death, when she was a girl of sixteen. What is almost as unusual is the fact that she is still using the original mill stones which were built in, when the mill was erected. Four sets of them, and all in order, giving her no trouble, other than to point them up from time to time. They are of two distinctly different types, Derbyshire spar and French Burr. The lower one remains stationary and it is the top one which revolves and in a counter clockwise direction. The grains are fed into the center and emerge at the edges in a vastly different state, the fineness of which is calculated by the pressure brought to bear on the top stone, its weight alone not being enough. A curious woman Miss Nock, but a lucrative business as there is no opposition left for miles around, other than by the larger farmers who have their own equipment. (to be continued)

Clough-Perry Vows Exchanged In Double-Ring Ceremony

A pretty wedding took place at the Roman Catholic Church Summerfield on July 13 when Bonnie Susan, daughter of Mr. and Mrs. Albert Perry, Freetown, became the bride of Aeneas Joseph, son of Mr. and Mrs. Joseph Clough, Summerside. The double-ring ceremony was performed by Rev. Father Murray.

The bride was attired in a full-length gown of white satin with overlay of lace and net with matching veil. She carried a white prayer book with streamers. She was attended by her sister, Miss Roma Perry, who wore a gown of rose satin with lace and carried a corsage of yellow carnations.

Mr. Urban Perry, brother of the bride, was best man. The wedding breakfast was served at the home of the bride to a large number of friends and relatives. Rev. Father Murray proposed a toast to the bride which was responded to by the groom.

The newly-weds will make their home in Summerside where the groom is on the staff of Brace, MacKay and Company.

York

Rev. Thomas Wilson attended service in York United Church on Sunday, where his daughter, Miss Helen Wilson was soloist for the evening.

Mr. and Mrs. Herbert Horne, Charlottetown were the guests of their daughter, Mrs. Louis Vessey, for the weekend.

Mr. and Mrs. Walter Chappell, Alberta are the guests at the home of Mr. and Mrs. Robert Chappell.

Mr. and Mrs. Wendel Vessey and son Sterling, Winsloe, were visitors at York on Tuesday evening, guests of Mr. and Mrs. Gordon Crockett.

Mr. and Mrs. Ernest Macdonald and two children, Deborah and Hayle, spent Sunday at Cavendish, Aug. 7.

Miss Estelle McKinnion, Souris, was the guest of Mrs. and Mrs. Westley Matthews, York, recently.

A party of Mr. and Mrs. Wesley Matthews, York, Mrs. Frank Richard and Mr. and Mrs. Geo. MacKenzie, St. Andrews, all motored to Souris recently.

Mrs. John Ellis Donaldson was the guest of Mr. and Mrs. Wesley Matthews recently.

Mr. Ambrose Henry, Charlottetown was the guest of Mr. and Mrs. Wesley Matthews. He also visited with old friends and relatives of York.

Mr. Elmer Brown, who is convalescing at his home in York, is much improved in health.

News has been received from Rev. and Mrs. J. M. Sproule that Herbert and Donnie have arrived at Germantown, Maryland, on Wednesday, Aug. 10.

Mrs. Vernon Rodd, Charlottetown, was the guest of her sister Mrs. Randolph Murray recently.

Mr. and Mrs. Ralph Crockett, Charlottetown attended services in York United Church on Sunday evening, Aug. 7.

Mrs. Frank Richards and daughter Miss M. Richards of Milton, Mass. were the guests of Mr. and Mrs. Wesley Matthews, York, recently.

Mr. Gordon Crockett, York, was the guest of his sister, Mrs. Vernon Rodd, Charlottetown, on Monday.

Mrs. Charlie Jenkins of Milton, Mass. was the guest of Mr. and Mrs. Wesley Matthews, York, recently.

Mr. and Mrs. Lloyd Shaw, Stanhope attended service in York United Church on Sunday evening.

Mr. and Mrs. Wendel Vessey and son Sterling, Winsloe, were

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the guests of Mr. and Mrs. Harry Lewis recently, also Mrs. Herbert Lewis, who is convalescing at her home in York.

Mr. and Mrs. Willard Murray and little daughter Karen, were visitors to Charlottetown on Monday.

—B.O.

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RETRIEVE ARSENAL

TORONTO (CP)—An arsenal of pistols and ammunition of the bottom of a creek at nearby Frenchman's Bay has parents worried.

Bobby Smith, 15, picked up a .38 calibre automatic Friday while swimming. A few minutes later it accidentally discharged, the bullet narrowly missing a group of swimmers. Swimmers have brought two other guns and almost 300 rounds of ammunition ashore.

GREAT DOCKYARD

The British navy dockyard at Plymouth gives employment to 18,000 men

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