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I MKO P-MIND

and

NTO

proval of the methods of its develop-The party was enlarged during the morning by thirty members of the botanical section, who joined the train at Timagami. They had spent the week-end in the Timagami Government forest reserve as guests of the Ontario Government. Guides took, them over the entire district, and, in addition to collecting valuable speci-

A despatch from Calgary, Alta., are plenty of men available to take says:-Canadian banks are once more care of the first big call for help in prepared to some forward and provide the harvest fields of the district and any credit required to finance the har- this is not expected for another week vesting of the crop in Western Can- or ten days. The rain on Wednesday ada this fall, according to a statement lessened the demand considerably.

FUNDS TO FINANCE HARVEST

CANADIAN BANKS TO PROVIDE

Western Canada.

Ontario were good and this also ap-

plied to Quebec, the Maritime Prov-

every reason for the people of the

West to be optimistic.

far appear very active." .

made here by J. A. C. Kemp, of To- According to local officials, harvestronto, chief inspector of the Bank of ers from the east are being advised Commerce, who is at present on a not to come to Alberta unless they first tour of Western Canada in company get in touch with the Alberta reprewith C. W. Rowley, of Winnipeg, sentative at Winnipeg. The object is Western inspector of the bank for to eliminate any possibility of the province being overrun by more harvest "The banks have the best feeling hands than there are jobs.

for the farmers," said Mr. Kemp, "and. A despatch from Winnipeg says:bankers still have plenty of confidence While general rainfall has prevailed in the West. All that is necessary for over the Prairie Provinces during the people to be a little bit careful, past two days, prospects are for more work hard, use what they have to the settled conditions and rising temperhest of their ability and by practising atures. Although the mercury dropthe same spirit of economy as has been ped considerably at many points durevident during the last few years and ing the night, there were no reports things are bound to come out for the of frost and it is generally believed that the danger from this agency has Mr. Kemp said that conditions in passed.

### Inces and British Columbia. There was Canadian Appointed Engineer of New Zealand Railways

"Crops throughout the prairie prov- A despatch from Wellington, New inces on the whole are satisfactory Zealand, says: -Percy Simms, a Canand there is every indication that the adian engineer, has been appointed the Western towns I have visited so ways.

Influx of harvesters to the province caused unemployment to increase from 636 to 932 during the last week, ac- milch cattle into Japan, in order to have taken place. cording to the weekly report just is. offset the huge annual consumption of sued by Walter Smitten, Commission, canned milks in that country, is the er of Labor. This condition was shown mission of a prominent cattle breeder in spite of the fact that the placements of Osaka, Japan, who arrived in Vanmade during the last week doubled couver recently on the "Empress of those of the provious period. The Canada." Purchases have already been placements fas' week totalled 636. made in Quebcc, and it is understood The local cituation on Thursday that further purchases will be made



Sir David Bruce, chairman of the governing board of the Lister Institute of Preventive Medicine, who had a lot to do with the successful fight against | bers of the British Association for the sleeping sickness, is now touring Canada with the British scientists.

# N. ONTARIO'S WEALTH were all much impressed with the

visited, and in both places the mines,

the mills and everything else that

goes into the development of mineral

wealth in these sections were thrown

Cobalt was reached during the morn-

ing, the trains arriving 20 minutes

fect that large fleets of automobiles

were waiting at the station for both

trains. The visitors were driven about

the town, and were then distributed

among the various mines and mills in

exactly the manner in which opera-

To the geological section particular-

interest. Their eagerness was unlimit-

ed, and it is doubtful if so many peo-

ple ever accumulated so much authen-

and it should be a matter of consider-

ble pride and satisfaction to Cana-

dians to know that, with out exception,

these experts, who have studied and

visited mines and mining in all corners of the world were outpoken in

wealth of this district and in their ap-

wide open for their inspection.

#### Touring Members of British King George Has Again Association Visit Mining Become Grandfather

Camps. The silver mines of Northern On-Yorkshire, Eng., says:-Princess tario interested the delegates to the Mary, daughter of the King and wife British Association for the Advanceof Viscount Lascelles, gave birth to ment of Science while on their way to her second child, a son, on Thursday Vancouver in two special trains over morning, at Goldsborough Hall, one the Canadian National Railways. Both Cobalt and Swastika were

of the seats of the Lascelles family. Princess Mary was married to Viscount Lascelles in Westminster Abbey on February 28, 1922. Their first child, also a boy, was born in London on February 7, 1923, and was christened George Henry Hubert Lascelles.

#### ---apart, and arrongements were so per- Most Powerful Single-Plane in World Takes Initial Flight

A despatch from London says: -The Cubarco, Great Britain's new aerial decincught, had its first trial small parties so that each member was flight on Thursday, at Brough Aeroafforded amp'e opportunity of seeing drome

It is the most powerful single-engine tions are carried on, and of asking plane in the world, measuring 88 feet such questions as he found necessary. from wing tip to wing tip, and 54 feet from note to tail. It carries a new ly the program proved of unbounded 1,000-horserower Fapier Cub engine. One staircase connects the central cabin with the pilot's cockpit, while another gives access to a compartment the information in such short time, behind the wings, which will be the machine gun's tower.

The giant bomber will carry three tons of explosives. The stairways allow the crew to work in shifts during

### their enthusiasm of the mineral Oldest Inhabitant Dies in Province of Alberta

A despatch from Edmonton says:-After an illness of only two days, Mrs. Anna Jones, aged 104. Alberta's oldest inhabitant, is dead at her home near Gainsford. She was in full possession of her faculties and was proud of the fact that she never had to wear glasses. She was born in Russia.

Whalers report that over a hundred mens of Canadian plant life, they had pounds of ambergris have been taken the opportunity of inspecting several at the whaling grounds, off the British areas of virgin white pine. They Columbia coast this season.

EACH DAY THE ROPE GETS SHORTER



## Canada from Coast to Coast

return will be better than was expected a few weeks ago," he sail. "All the New Zealand Government rail in connection with preparations to changes will be completed by the be
2, 34 to 35c; dairy, 28 to 29c.

audan engineer, nas been appointed: Rentvine, N.S.—Considerable activparing the ground and putting in the

Butter—rinest creamery prints, 35 do, 10.00, \$20.00, do, country points,
assistant chief mechanical engineer of ity is reported in the Annapolis Valley foundations. It is expected that the to 39c; No. 1 creamery, 36 to 37c; No. \$10.25; do, select, fed and watered,
the New Zealand Government rail in connection with preparations to changes will be completed by the be
2, 34 to 35c; dairy, 28 to 29c.

\$12; do, off cars, long haul, \$11.50. ed a few weeks ago," he sail. "All the New Zealand Government rail- in connection with preparations to changes will be completed by the behave been erected, some have been en- from 65 to 120 tons per day.

found on the Canadian side of the Manitoba. 60,000 horsepower.

Quebec, Que.—Between five to six for the purchase of gasoline to oper-tities purchased from private nurserthe province, either by local residents gasoline used throughout the entire \$500,000. year is estimated at 17,500,000 gallons.

evaporate apples on a somewhat larger ginning of October and that the ca- Eggs-Extras, fresh, in cartons, scale than last season. New plants pacity of the plant will be increased 45c; extra, loose, 43c; firsts, 37c; The importation of Canadian prize larged, and one o rtwo combinations Winnipeg, Man.—Rye harvesting do, 4 to 5 lbs., 20c; do, 3 to 4 lbs., 15c,

commenced on August 5 in various disspring chickens, 2 lbs. and over, 25c; firsts, \$8.20; seconds, \$7.70; strong Fredericton, N.B.—Sufficient stor- tricts of Manitoba. This is believed roosters, 15c; ducklings, 4 to 5 lbs., bakers, \$7.50; winter pats., choice, age facilities for the initial hydro de- to be the first cutting operation of the 20c.

boundary, according to a report of the Regina, Sask.—That the farmers of 18c; spring chickens, 2 lbs. and over, hydro commission. Arrangements are Western Canada are now giving in- lbs., 25c. now being made for the designing of creasing attention to the improvement Beans—Can. handpicked, lb., 61/2; plant with an initial capacity of of their home surroundings is shown primes, 6c. of their home surroundings is shown primes, 6c. by the fact that two government for Maple products—Syrup, per imp. Butter—No. 1 pasteurized, 36½c; estry stations have distributed 5,- gal., \$2.50; per 5-gal. tin, \$2.40 per No. 1 creamery, 35½c; seconds, 34½c, estry stations have distributed 5,- gal.; maple sugar, lb., 25 to 26c. Eggs—Fresh extras, 42c; fresh 1sts, willion dollars is being spent this year for the purchase of gasoline to oper-tities purchased from private nurser-lib. tins, 12½c; 5-lb. tins, 13½c; 2½-

or visitors, according to statistics now traders from the Far North arrived being compiled by the provincial revhere recently, bringing with them fur enue department. The quantity of bales to the value of approximately

Vancouver, B.C.—Announcement by Port Arthur, Ont.-The Thunder Inspector of Fisheries Motherwell Bay Paper Co. has commenced work states that to date Sockeye salmon on the new addition to the mill, and pack on Skeena and Naas rivers is gangs of men are now at work pre- 32,396 cases in excess of last year.

## MAN-POWER WASTE

## fits From Canada's Wonderful Resources.

the men who harvest its wheat? This Ashley of the University of Birmingham, a noted economist, who addressed a luncheon tendered to visiting mem-Advancement of Science at the Agri-SHOWN TO SCIENTISTS were all much impressed with the had to employ harvesters, I would be tages?

WEALTH were all much impressed with the had to employ harvesters, I would be tages?

The Canadian woods. been working on the farms," Sir Wil- queried. liam said.

a shocking state of affairs. The In-APPALLS SCIENTIST dustrial Workmen of the World are organized to oppose this sort of this, and they are growing into a force Workmen Should Share Bene- which will have to be reckoned with," he warned

"In her hydro-electric plants, Canada wields mighty power," declared A despatch from Winnipeg says: - the economist. "What use is she going, Does the West do the right thing by to make of it in terms of human

was the question asked by Sir William democracy in their bones they should develop a sense of pride which will not tolerate certain conditions in their a typical Canadian manufacturing repaired, and is now back on the job. advancement of Science at the Agri-cultural College on Thursday. "If I be worken share in your advan-

"What privileges are you prepared want on the part of the men who have to extend to these men?" Sir William

"See to it that this God-given ad-"This practice of turning away men vantage of mighty power is utilized ment will be a joint effort of the people and forgetting about them, once they to the fullest and best advantage so of the Maritimes and New England A despatch from Goldsborough, have served the farmers' purpose, is that all may benefit from the gift." states.

## The Week's Markets

TORONTO.

North, \$1.421/2. Man. oats-No. 3 CW., 60%c; No. feed, 60c.

Millfeed-Del., Montreal freights, good feed flour, per bag, \$2.05. Ont. wheat—No. 2 winter, \$1.15 to \$1.20; No. 3 winter, \$1.13 to \$1.18; 18½c. No. 1 commercial, \$1.10 to \$1.15, f.o.b.

Barley-Malting, 70 to 75c.

freights.

Rye-No. 2, 85 to 90:

Screenings-Standard, recleaned, f. o.b. bay ports, per ton, \$22.50. to 25c; triplets, 25 to 26c.

seconds, 30c.

velopment at Grand Falls have been season, and is probably a record for Dressed poultry—Hens, over 5 lbs., Rol found on the Canadian side of the Manitoba.

Honey-60-ib. tins, 121/2c per lb.; 10 36c.

29c; cooked hams, 42 to 43c; smaked \$5.75 to \$7.

rolls, 18 to 20c; cottage rolls, 21 to Manitoba wheat-No. 1 North., 24e; breakfast bacon, 23 to 27c; spe-1.50½; No. 2 North., \$1.45½; No. 3 cial brand breakfast bacon, 29 to 31c;

backs, boneless, 36 to 40c. Cured meats-Long clear bacon, 50 to 70 fbs., \$17; 70 to 90 lbs., \$16.50; All the above, c.i.f., bay ports.

Am. corn, track, Toronto—No. 2 rolls, in barrels, \$32; heavyweight rolls, \$27.

Lard-Pure, tierces, 171/2 to 18c; ags included: Bran, per ton, \$29; tubs, 17% to 18½c; pails, 18 to 18%c; shorts, per ton, \$31; middlings, \$37; prints 201/4 to 201/2c; shortening. tierces, 16 to 16½c; tubs, 16½ to 17c; pails, 17 to 171/2c; prints, 18 to

Export steers, choice, \$7.50 to \$7.75; nominal shipping points, according to do, good, \$6.50 to \$7; export heifers. £6.50 to \$6.75; baby beeves, \$7.50 to \$10; butcher steers, choice, \$6.25 to Ont. flour—New, 90 per cent. pats., \$5 to \$6; do, com., \$4 to \$4.50; butcher in jute bags, Montreal, prompt ship- heifers, choice, \$6 to \$6.50; do, med. ment, \$7; Toronto basis, \$7; bulk sea- \$5 to \$5.75; do, com., \$3.50 to \$4.25; butcher cows, choice, \$4.25 to \$5; do Man. flour—1st pats., in jute sacks, med., \$3 to \$4; butcher bulls, good, \$3.20 per bbl.; 2nd pats., \$7.70. \$4 to \$4.50; do, fair, \$3.50 to \$4; Hay—Extra No. 2 timothy, per ton, bolognas, \$2.50 to \$3.50; canners and track, Toronto, \$17.50; No. 2, \$17; No. cutters, \$1 to \$2.50; feeding steers, 3, \$15; mixed, \$13; lower grades, \$10 choice, \$6 to \$6.25; do, fair, \$5 to \$5.50; stockers, choice, \$4.50 to \$5; do, fair, \$3.50 to \$4.25; milkers, Straw—Carlots, per ton, \$9.50 to springers, choice, \$75 to \$90; do, fair, 10. \$8.50; do, med., \$6 to \$7; do, com., \$3.50 to \$4.50: lambs, choice ewes, Cheese-New, large, 20c; twins, \$13.50 to \$13.75; do bucks, \$11 to 201/2c; triplets, 21c; Stiitons, 22 to \$11.50; do culls \$8 to \$11; sheep, light 23c. Old, large, 23 to 24c; twins, 24 ewes, \$6.50 to \$7.25; do, culls, \$2 to \$4.50; hogs, fed and watered, \$11.10; Kentville, N.S.—Considerable acti"- paring the ground and putting in the Butter—Finest creamery prints, 38 do, f.o.b., \$10.50; do, country points,

MONTREAL. Oats—CW, No. 2, 65 to 65½c; No. 3, 63½ to 64c; extra No. 1 feed, 63 to Live poultry—Hens, over 5 lbs., 22c; 63½c; No. 2 local white, 62 to 62½c. Flour-Man. spring wheat patents, \$7.20 to \$7.40.

Rolled oats-Bag 90 lbs., \$3.55 to

Bran, \$39.25; shorts, \$31.25; midd-35c; roosters, 29c; ducklings, 4 to 5 lings, \$37.25. Hay-No. 2, per ton, car lots, \$17. Cheese—Finest wests., 17% to 18c;

Com. bulls, \$2.25\to \$2.50; canner cows, \$1.50; calves \$7; lambs, \$11 to Smoked meats—Hams, med., 27 to \$11.50; butcher hogs, \$10.50; sows,



After being rammed by an Italian ship off Cape Race the S.S. Matagama community, but when I walk through limped into St. John's harbor and settled in shallow water, where she was

A movement has been launched for MOST POWERFUL the raising of the necessary money to erect a monument to Longfellow, who immortalized the Annapolis Valley by Giant Structure Being Erected his poem "Evangeline." The move-

## OF RADIO STATIONS at Hillmorton, England, Con-

nects Ends of Earth. A despatch from Washington says:-Interesting details of the giant radio station being constructed at Hillmorton, England, near London, are contained in an official report to the Dept. of Commerce. This station, which is expected to be the most powerful in the world, will be able to communicate, according to experts, with any stations now in existence in various parts of the world. The aerial of the new station will be a nile and a half long and half a mile wide, and will be supported by twelve masts of 300 tons each and 820 feet nigh. Each mast will be fitted with an elevator

capable of carrying four men. Sections of the mast are now in course of transport to Hillmorton. They are co large that they can be moved only at night and on Sunday when there is little or no traffic.

It is understood that it is with this station that the American Telephone and Telegraph Co. expects to establish trans-Atlantic telephone communication by radio, as announced exclusively by the Foreign Affairs News Service on August 14. With telephonic communication thus established on a commercial basis, it is expected that connections may be made with land

### Refrigeration Newest Way of Combatting the Moth

Moth balls and lavender bags now are out of date as a means of getting rid of moths, says a Londo i despatch. The really latest method of exterminating these pests is to give thempreumonia! This isn't as difficult as

it sounds. When it is found moth have got into one's best coat, that article should at once be placed in a refrigerator and left there several days, then suddenly exposed for a short time it a tempersture of about 50 degrees, and then again refrigerated.

After this treatment it said any article, whether clothes or furniture, will be entirely free of mostle-



Attired in the uniform of a boy scout, the Prince of Wales terently opened the big in Anacond Day Scout jamboree at Wembley. With him is Ch.ef Scout Sir Robert Baden-Powell.