Canada from Coast to Coast

Charlottetown, P.E.I .- A survey of Fort William, Ont .- For the first the agricultural resources of the prov- time in the history of the Twin Ports, ince recently conducted by the Pro- as far as is known, cargoes of wheat vincial Government gives the follow- are clearing for European ports. Two ing figures for 1923: field crops, \$19,- of the Norwegian sea-going craft, 250,000; live stock, \$8,150,000; dairy which have been in the lake trade all products and eggs, \$1,753,000; fisher- fall, have taken their last cargoes ies, \$1,600,000; foxes, \$1,000.000.

mer tourists entered Nova Scotia during 1923, according to estimates made been awarded first place in the Dominpublic by Premier Armstrong. This is ion educational butter scoring tests 15,000 in excess of the estimated tour- held at Ottawa, in which all provinces ists to this province the previous year, competed. The sample submitted by and the increase is accredited to the the Holland Creameries of Virden, improved highways and widespread Man., received 98 points, with Nova activities of the Nova Scotia Tourist Scotia second and Quebec third, with Association.

Fredericton, N.B .- Re-seeding operations have been carried on by the Dept. of Lands and Mines to quite an Government's seed grain cleaning and extent upon the Abusintac River in grading plant here has been opened Northumberland County, where fire with facilities for handling 150,000 did heavy damage to forests last sum- bushels. The seed will go out, after mer. These operations have been go- preparation, as first class, made-ining on steadily during the autumn. Alberta, registered and pedigreed seed Quebec, Que.-The series of falls grain. ed will be disposed of in Ontario.

aboard and cleared for Ireland, each Halifax, N.S .- At least 65,000 sum- carrying 51,000 bushels of wheat.

Winnipeg, Man. - Manitoba has scores of 97.5 and 97.3 respectively.

known as Grand Calumet, on the Ot- Vancouver, B.C.-About 60,000 tawa River, are to be dammed and cases of sockeye salmon have been 50,000 horsepower harnessed as a re- shipped to England recently on consult of negotiations, which have been signment. Since the last of these were in progress between various Quebec shipped, it has been ascertained that and Ontario private interests and only one-third of the Siberian salmon have now come to a satisfactory con- pack will be available for the world clusion. It is understood that work markets, as the balance of the 1923 will be started at the Falls early next pack has been commandeered by the \$1.04%.

spring and when completed mean an Japanese Government for relief pur
Manitoba oats—No. 3 CW, 43c; No. good \$5 to \$5.50; do fair, \$4.50 to making a special in
number and thickness of applications, good \$5 to \$5.50; do fair, \$4.50 to making a special in
number and thickness of applications, good \$5 to \$5.50; do fair, \$4.50 to making a special inexpenditure of between \$3,000,000 and poses. This will strengthen the mar- 1 extra feed, 41%c. \$4,000,000. Most of the power develop- ket for British Columbia salmon in Manitoba barley-Nominal. the United Kingdom.

ANGLO-FRENCH PACT

al Situation But Suggests

Aerial and Naval Entente.

A despatch from Paris says:-

Mediterranean alliance is a proposal

for a Franco-British aerial and naval

there is no danger of the Reich be-

France does not ask, and does not

British naval co-operation in the

then crossing the Channel and resum-

port of Recruiting and

Rearming.

recruiting returns in order to enable

the Allies to check up the paper

strength of the German army at any

number of recruits actually trained,

situated near the Lurcher lightship,

made a search for new scallop beds

and Find Them in Beds

ing the bombing of London.

via Gibraltar and Suez.



"Tay-Pay" Re-elected.

representing the Scotland division of Liverpool, was re-elected by acclamation. "Tay Pay" has come to be a British institution.

NEWS REACHES ARCTIC LIKE EVENING PAPER

Radio a Boon to Polar Explorers During Long Winter Darkness.

C., says:—Wireless reports have been of divisions of British troops to be gal., \$2.50; per 5-gal. tin, \$2.40 per received from nine different countries landed on the Continent within a and communication with a station in stipulated time after hostilities open. Ib.: 10-lb. tins, 12 to 13c; 5-lb. tins, Hawaii has been established by the radio operator of the Bowdoin, now FIGHTING FORCE BEING 760 miles from the North Pole, with Captain Donald B. McMillan aboard, according to a message received here from the exploration party. Captain Concern in London Over Re- 24c; breakfast bacon, 25 to 27c; spe- England, recently elected mayor of and the ability of a new and young McMillan said in his message that "news of the world was received like an evening paper, from two European

wireless stations." when Mix, our operator, talked with cially that this information is po- to 18%c. amateur station 6 CEU in Hawaii. tential rather than imminent danger, Heavy steers, choice, \$6.75 to \$7; This distance of 5,000 miles is possibly the British authorities are frankly butcher steers, choice, \$5.75 to \$6.50; the world's record for short-wave sta- concerned over the situation and its do, com., \$3 to \$4; butcher heifers, land, Germany, Holland, Mexico, "It is known that rapid military \$5; do, com., \$3 to \$3.50; butcher cows, dred and fifty miles. France, Norway, Italy, Japan, and training of large numbers of men in Spain. We receive news of the world excess of the Versailles Treaty stipufrom stations in Oxford, England, and lations has been progressing," says Nauen. Germany, and look forward the Reuter article. "This, it is deeach day to our 'evening paper.' clared, is more than ever the case

"The long Arctic night, so much since the Allied military control ceasdreaded by explorers of old, and so ed nearly a year ago. Recruiting has vividly described with all its conse-been especially active in Bavaria, quences in their narratives, has no where the security police have been terrors for the crew of the Bowdoin. engaged in manoeuvres with the army. Our living conditions are vastly dif- Th training of students also is in ferent and all-conducive to good health; constant progress. Hitherto all attempts to induce Germany to produce and happiness."

New Free State Loan Pavable in British Currency given moment of inspection, with the

A despatch from Dublin says: - has been unsuccessful." An interesting point in connection with the new national loan as to Make Search for Scallops whether its service would be in Irish or British currency was settled by an official announcement that interest A despatch from Ottawa says:and principal would be paid out in Discovery of three new scallop beds British sterling.

Among the subscribers to the loan off the coast of Yarmouth county, are the Dublin Port and Docks Nova Scotia, is announced by the De-Board, £50,000; Great Northern Rail- partment of Marine and Fisheries. way, £50,000, and the Dublin Distiller- The discovery was made by the fisheries protection vessel Arleux, which les Company, £25,000.

Seventy bushels of wheat to the recently off the western end of Nova acre, all grading number one, on one Scotia. The beds are said to contain hundred acres, is reported from the scallops in such quantities as to give Pincher Creek district. This is the good returns to boats properly equip-record for Southern Alberta this year. ped for catching them.



"BRITAIN MOURNS HER HEROES AT REST" On Armistice Day the British Isles heard the notes of the "Last Post" broadcasted by radio from London. The picture above shows the buglers sounding it, and inset, is a picture of "Old Bill," a London omnibus which carried some of the "Old Contemptibles" to Mons during the first battle at that town in 1914. It is now on duty in London again, and was decked with flowers for the Armistice parade.

Weekly Market Report

All the above, track, bay ports. No. 2 yellow, \$1.17. Ontario barley—58 to 60c. Buckwheat—No. 2, 72 to 75c. Ontario rye—No. 2, 78 to 75c.

Peas—Sample, \$1.50 to \$1.55.

Millfeed—Del., Montreal freights,
bags included: Bran, per ton, \$27;
shorts, per ton, \$30; middlings, \$36; France Can Handle Continentgood feed flour, \$2.05. Ontario wheat-No. 2 white, 34 to

Ont. No. 2 white cats-38 to 40c. France's reply to the Italo-Spanish Ontario corn-Nominal. Ontario flour-Ninety per cent. pat., in jute bags, Montreal, prompt ship- 1sts, \$6.50; 2nds, \$5.80; strong bakers, qualities, and whether they conform 182,921. Ontario has spent on good ment, \$4.75; Toronto basis, \$4.75; \$5.60; winter pats., choice, \$5.75 to

and recruiting troops by stating that Hay-Extra No. 2 timothy, per ton, car lots, \$15 to \$16. \$14.50; No. 3, \$12.50; mixed, \$12. coming a military menace for a long Straw-Car lots, per ton, \$9.

munications with African colonies and 31c; twins, 31 to 32c. the British lines of transport to India

need military aid on the Continent. to 74c; extras, storage, in cartons, 45 and butcher; selects, \$9.25. The Temps states, as the French to 47c; extras, 42 to 43c; firsts, 38 army is sufficiently strong to handle to 39c; seconds, 30 to 32c.

any situation which might develop in Live poultry—Spring chickens, Germany.

Live poultry—Spring chickens, 3 to lbs., 22c; hens, over 5 lbs., 22c; do, 4 to 5 lbs., 15c; do, 3 to 4 lbs., 15c; North Sea and Baltic would suffice. roosters, 15c; ducklings, over 5 lbs., British aviation forces reinforcing the 20c; do, 4 to 5 lbs., 18c; turkeys, French flying fleet is urged, however, young, 10 lbs. and up, 28c. Dressed poultry-Spring chickens, 4 to prevent Germany from overwhelm-

ing France in the air suddenly, and lbs. and over, 33c; chickens, 3 to 4 roosters, 18c; ducklings, over 5 lbs., It is pointed out that attempts at 28c; do, 4 to 5 lbs., 25c; turkeys, defensive alliances between France young, 10 lbs. and up, 33c. and Great Britain hitherto have failed Beans--Canadian hand-picked, lb. because the French always have 7c; primes, 61/2c.

10 to 14c; 21/2-lb. tins, 14 to 15c; Smoked meats-Hams, med., 26 to FORMED IN GERMANY

27c; cooked hams, 37 to 39c; smoked rolls, 21 to 23c; cottage rolls, 22 to Miss Ethel Colman, of Norwich, abroad of the prosperity of Canada ial brand breakfast bacon, 30 to 33c; that city, photographed for the first country to do at least some of its own Cured meats-Long clear bacon, 50 time in her robes of office. backs, boneless, 30 to 35c.

A despatch from London says: to 70 lbs., \$17.50; 90 lbs. and up, "With the coming of the long night, "Disturbing information concerning \$16.50; lightweight rolls, in barrels,

\$8.50; sheep, light ewes, good, \$6 to improvement. \$6.50; do, fat, heavy, \$4 to \$5; do, culls, \$2 to \$2.50; hogs, thick, smooth, points, \$7.25; do, selects, \$8.85.

MONTREAL.

Butter, No. 1 creamery, 39 to 391/2c; Cheese-New, large, 23 to 24c; special pasteurized, 401/2c; No. 1 paspact might threaten the French com- Stiltons, 25 to 26c. Old, large, 30 to 1 stock, 36 to 37c; No. 2 stock, 30 to upon road-building rock which furnish The enormous sums of public money



no less, was of inestimable benefit to Canada as an advertisement to those First Woman Mayor financing.

A new plaster quarry has been of Finance that he was about to at- cal Education of McGill University, development of Canadian Christian opened a short distance from Clarks- tempt the flotation of the loan in Can- who is to be one of the staff in charge Citizenship. amateur radio stations in the Eastern the extent to which Germany is reStates are being picked up and heard cruiting and re-arming has been re
Lard, pure tierces, 18 to 18½c;
Plaster Co. It is the intention of the richer and more expensive markets of States are being picked up and neard cruiting and re-arming has been rea little more distinctly," the message ceived by the British Government,"

declared. "The Bowdoin wireless made says a Reuter's news item.

Lard, pure tierces, 18 to 18/20; Plaster Co. It is the intention of the tubs, 18½ to 19c; pails, 19 to 19½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to ship about 5,000 tons to prints, 20½ to 21½c; shortening company to sh declared. "The Bowdoin wireless made says a Reuter's news item.

a record for itself on Friday night "Although the view is taken offi
tierces, 15½ to 15½c; tubs, 15½ to their mill per annum. There are large general scepticism and doubt as to the tierces, 15½ to 15½c; tubs, 15½ to deposits of limestone in the same videous areas a deep significance. It shows the contract to the tierces, 15½ to 15½c; prints, 18½ to 15½c; prints, 18½c; prints, 18½c cinity; also a kind of marble.

If straightened out, an ounce of so, only after a lengthy and extended that whilst money will be required do, com., \$3 to \$4; butcher nellers, spider-web would extend three hun-period of time, which would, to some from other sources for future develop-



"BUT, DOC, IT AIN'T DOING ME ANY GOOD!" -Kirby, in the New York World. | valuable. The success of the flotation in the previous year.

Will Our Good Roads Wear?

lars annually upon road construction obtain some knowledge of their ability in an effort to provide for the increas- to resist wear and to bind; also to ob ing traffic that is using the highways tain information on the probable for purposes of communication.

What is to be the future of these gravels might be used as the agroads? Will they wear? Will they gregate. continue to provide a satisfactory surface for the present traffic and for limestones in many parts of Canada any future vehicles that will make use has led to their use as road metal. of them nd what will the cost of up. The durability of limestones, however, keep be? The people of Canada are varies with their composition and texkeenly interested in this subject and ture, according to the Mines Branch. want to know. They are largely de- The finer and more evenly-grained pendent for communication upon our varieties, as a rule, are the more durnetwork of highways, due to the scattered settlement in many portions of give as good results in some cases as the Dominion. A bulletin issued by the more durable igneous rock, but the the Highways Branch of the Depart- great majority of limestones are soft ment of Railways and Canais states and wear rapidly. that on January 1, 1922, there were 447,384 miles of highways under control of the provinces, counties, townships and rural municipalities. When the mileage of streets in certain centres is added it will be realized how important is the selection of suitable material for construction pur-

The Mines Branch of the Dept. of Mines is giving particular attention to the various materials entering into the construction of new roads and the choice, \$4 to \$4.50;; do, med., \$3 to \$4; surfacing of others. Under the direc-Manitoba wheat—No. 1 Northern, canners and cutters, \$1.50 to \$2.50; tion of Mr. Howells Frechette, Chief 'filler,' in the less common designs, and butcher bulls, good, \$3.50 to \$4.50; do, of the Road Materials Division, Mr. of practices of construction, proper \$5; stockers, good, \$4 to \$5; do, fair, cently built highways in Ontario and \$3.50 to \$4; milkers and springers, Quebec and Mr. R. H. Pitcher is car-American corn—Track, Toronto, \$80 to \$110; caives, choice, \$10 to rying out a survey of the road ma-inces under agreement between the to \$5; do, grassers, \$3.50 to \$4.50; terials adjacent to the highways which provinces and Dominion, to be paid choice, \$10.25 to \$10.75; do, Nova Scotia and New Brunswick have for jointly under the Canada Highbucks. \$9 to \$9.25; do, com., \$8 to included in their programs for road ways Act, amounted in value to \$27,-

tests regularly made in the laboratory cent. of the total road mileage.

their adaptability for the construction study of these important subjects.

The 1923 Loan.

If further proof were needed at the

present time of Canada's sound econ-

omic position and national stability

and prosperity, it was recently given

in the rapid attainment of the objec-

tive and the over-subscription of the

Dominion of Canada 1923 refunding

loan. The whole loan was subscribed

in Canada within record time, indicat-

ing a substantial volume of surplus

wealth in the country and a faith in

its future, which prompted people to

invest in the development of the coun-

try in preference to other forms of

investment. The flotation, had it done

the country, followed.

The actual result has been astonish-

ing, which, if the Sunday be excluded,

maturing Government bonds.

Canada is spending millions of dol- of gravel and concrete roads, and to strength of concrete in which the

The very general occurrence able. A tough, hard limestone will

The need of the work which the Mines Branch is carrying on is evidenced by the statement of Mr. A. W. Campbell, Chief Commissioner of Highways, in his annual report for 1922: "Some of the subjects in which highway engineers are not agreed, and in which research is necessary are the causes of waving of gravel and bituminous mixtures, of 'cracking' in Portland and bituminous concrete pavements, and of the formation of 'cup' holes and pockets in wearing surfaces; desirable ingredients and proportions of materials, such as According to the same report, road

improvement work in the several prov

542,456, covering 4,820 miles. Quebec The laboratories of the Mines has a total length of roads of 4,500 F.W., \$8; do, f.o.b., \$7.50; do country Branch are equipped fc. complete miles of improved roads out of a total physical tests on rocks, sand and of 45,000 miles of roadways in the gravel used as road-building material, province, and has expended thereon Oats, N. 2 CW, 53 to 54c; No. 3 CW, as well as for general construction. \$40,000,000. Manitoba, likewise, has 52 to 53c; extra No. 1 feed, 501/2 to Tests in the laboratory are made for built 3,001 miles of re stan-51 1/2c: No. 2 local white, 49 1/2 to two purposes: to determine in the dard required under the Canada High-501/2c. Flour, Man. spring wheat pats., materials tested their characteristic ways Act, at an expenditure of \$9, \$5.85. Rolled oats, bag 90 lbs., \$2.95. to a previously determined standard road building during the three years ter's semi-official statement from Lon- Manitoba flour—1st pats., in jute Bran, \$27.25. Shorts, \$30.25. Mid- established by the test of service. 1919-1922, \$64,148,252, of which coundon sources that Germany is arming sacks, \$6.30 per bbl.; 2nd pats., \$5.80. dlings, \$36.25. Hay, No. 2, per ton, After it has been determined that a ties and townships contributed \$27,track, Toronto, \$14.50 to \$15; No. 2, Cheese, finest westerns, 17% to can be made with an assurance that The total mileage of improved roads 18 %c; finest easterns, 17 1/2 to 17 %c; the material specified will meet re- in Ontario up to the end of 1922 was quirements. There are five standard approximately 28,000 miles or 56 pe

> Butter-Finest creamery prints, 41 Canner cows, \$1.25 to \$1.50; cut- ative value of a rock as a road metal. ways demands absolute knowledge of to 43c; No. 1 creamery, 38 to 40c; No. ters, \$1.75 to \$2.25; dairy type cows, The most important are those for re- the materials being used, in order that \$2.35 to \$3; good veals, \$9.50 to \$10; sistance to abrasion (percentage of the investment may be protected. To Eggs-Extras, fresh, in cartons, 70 hogs, \$8.50 to \$8.75 for thick smooths wear) and for resistance to impact provide this assurance the public are (toughness). The others are for hard- looking the the Mines Department for ness, specific gravity and absorption. guidance, and the experts of that de-Gravels are examined to determine partment are engaged in an intensive ment is called to meet on December

Dr. A. S. Lamb, B.P.E.

The announcement of the Minister Director of the Department of Physi-

absorb the entire amount, or if it did the future of their own country, and A banking syndicate of twenty-eight ceived from the surplus earnings of campaigns which preceded the voting leading financial firms and banks was Canadians. It should also have a formed, and a larger selling syndicate, beneficial influence in stimulating imcomprised of over two hundred and migration because it illustrates the twenty investment houses all over opportunities open to worthy new- ince were interested voters.

\$172,000,000 objective was reached Parkland, who threshed an average of member from Toronto.

gives an average daily subscription An unusually large demand for ested in boy life will find much to of approximately \$25,000,000. Thus, Prince Edward Island certified pota- learn in observing the sessions of the within little more than a week of flo- toes has given a decided stimulus to Parliament from the public galleries tation the entire refunding of the 1923 the seed potato industry of the prov- in the Legislative Chambers, during Victory loan was taken care of. | ince. Double the quantity produced Christmas week. Special big subscriptions to the could have been disposed of to Amerloan amounted to nearly one-quarter ican buyers at \$1.10 a bushel. It is Work at the Des Quinze rapids, of the total, some of these being Sun estimated that the acreage will be in- Quebec, where the Des Quinze Power Life of Canada, \$10,000,000; Can- creased fully 50 per cent. for 1924, Co. is erecting an immense dam to adian Pacific Railway, \$2,000,000; The last shipment of certified seed po- exploit the water powers, is progress-Montreal City and District Savings tatoes from the Island left for Vir- ing very rapidly. Some 500 men are Bank, \$130,000; Imperial Life Insur- ginia with a cargo of 65,000 bushels. | now engaged in various works in that ance Co., \$1,250,000; Eastern Trust

Co., \$1,000,000; Dominion Textile Co., \$1,000,000; and Montreal Cottons, \$1,- cording to the Provincial Dept. of district. 000,000. The remainder was made up Agriculture, there were in Quebec of small general cash subscriptions 7,199 beekeepers, compared with 7,559 A saw mill at Prince Rupert, with and a fairly extensive conversion of in 1921-22. Honey extracted in 1922- large timber tracts nearby held by the 23 amounted to 3,205,041 pounds, com- Prince Rupert Holding Co., Ltd., are In the rapid subscription of the pared with 3,064,929 pounds in 1921- reported to have been sold to a group 1923 loan there is cause for gratifi- 22. The amount of wax produced this of California and Iowa capitalists for cation, not only from the standpoint year, 41,457 pounds, and 35,335 approximately \$500,000. The purof the country's financing, but as the pounds in the previous fiscal rear. The chasers, it is believed, intend to devery best national advertisement at a value of production in 1922-23 was velop a pulp and paper industry. The period when such publicity is most \$1,983,351, compared with \$2,198,711 sawmill has a cut of about 125,000

Natural Resource Bulletin.

The Natural Resources Intelligence Service of the Department of the Interior at Ottawa

Following his trip to Northern Ontario, His Honor Lieutenant-Governor Cockshutt addressed the Toronto Board of Trade. Some extracts of his address, the views of one so closely identified and interested in the province's development, give an idea to the potential value of the resources of the northern district.

"In the north, there are immense possibilities in developed and undeveloped mineral, forest, agricultural and fishery products, and enormous waterpower. In these there is a potency of almost incalculable wealth in which, in my opinion, it ought to be your fixed determination, as a natural right, to share. In the meantime you share in it as a possession; you share in the responsibilities of its government; you bear no small share in the common responsibility for the welfare of its inhabitants and it should follow that you should reasonably share in the commercial advantages incident to the development of its natural resources.

"I have said that the development of the north has only begun. The mineral resources will no doubt bring large capital to their development in the very near future and the timber is still and will for years, be a source of much employment and profit, and also a large farm area, or I should say, two areas -one from New Liskeard to Englehart, extending a long distance from east to west and one beyond Matheson to Cochrane, which is known as the main Clay Belt, capable of bearing comfortably hundreds of thousands of tillers of the soil.

"I have been in the north, and for myself I have seen some little of its treasure. I have faith in the north, and I entertain no doubt whatever that the time is not far off when a steam railway will reach James Bay to bear the minerals, the fish products, the furs, the timber and farm produce too, to the markets of South Ontario."

Boys' Parliament of Ontario.

The Third Ontario Boys' Parlia-Assembly Chambers, Parliament Buildings, Toronto, and indications point to a membership of probably ninety-five boys from the one hundred and six constituencies in the provinces. At the same time Parliaments will be held in Manitoba and Alberta and in each province regularly elected representative boys between the ages of sixteen and twenty will seriously consider the problems of work with boys and pass legislation improving and modifying the Canadian Standard Efficiency Program.

What is C.S.E.T.? It is a Christian Program for boys between the ages of twelve and eighteen, promoting a four-fold development, intellectual, physical, religious and social, based on the development of the boy Jesus as recorded in St. Luke 2:52, "And Jesus increased in wisdom and stature and in favour with God and man." It is the official program of the Churches of Canada for organized Sunday School classes and in their opinion the best known plan for the

The older boys, through the Parliament, are shouldering the responsibility for the promotion and support of work with boys in the province and the Cabinet Ministers particularly assume responsibility for certain areas during the year.

Much interest was aroused throughout the province in the local election help but be warm and lively contests when about 10,000 boys in the prov-

The travelling expenses of the members elected are pooled, and so Among the big Alberta wheat yields the boy from North Bay or Windsor ing and most gratifying. The full this year is that of J. J. Wanoop, of may attend quite as easily as the

after only eight days of public offer- 57 bushels from a field of 110 acres. It is a wonderful experience for these boys, and men and women inter-

section and the transmission lines are During the fiscal year 1922-23, ac- being installed in the Ontario mining

feet a day.

ONTARIO ARCHIVES TORONTO