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## Opportunities in Alberta

## General Information

agricultural schools. The Provincial Govern. ment has entablished Africultural Schcols at Ciaresholm. Odds and Vermilion. These wese opened in October, 1918. the first year's mork being attended by signal success. A two-yemri' course is riven at these, and it is proposed that a central Agrieultural College shall be entablished later, where higher instruction will be given and a degree conferred. No entrance examination is necessary and no fees are charged.
AREA. The province comprises the old territorial districts of Alberta and the western part of the district of Atha. basca. It was created a province in 1905. From north to south it is 750 miles long and at its widest part about 400 miles wide. The total area is $253,540 \mathrm{sq}$. miles, as compared with Great Britain and Ireland, 121,377; France. 207,220; Germany, 208,850; Austria-Hungary, 241,433; New Eugland States, U.S.A., 165,745.
Arga Cultiyarim. The province contains $100,000,000$ acres of culcivable land, of which only about $3,000,000$ are actually under crop.
CLIMATE. There is one common flora requiring a high summer temperature from U.S. boundary to Laike Athabasca, i.e., the Northern Districts are in the same class for grain culture as the country near Winnipes, Regina, or Calgary. The chief factors of the Alberta climate are:
Chinoox. Winds. Warm winds blowiag from the moun. taing, though more common in the South, occur along the whole range of the Rockies. They have been known to cause a rise in temperature of 00 degrees in a few hours. Isothmamenl Linma. - On the east the isothermal lines turn northward from the weet coast of Hudson's Bay. On the Fest they turn north from the Gulf of California, cross the Rockien at the s.w. corner of Alberta, meeting the eastward currents about the Hend Hills.
AlTrTUDE. South of the U.S. boundary is a plateau 500 .000 sq . miles at 6.000 ft . above sea level, falling at the 1.000 ft to $4,000 \mathrm{ft}$. and 700 miles farther north to 1.000 ft .
$\ddot{\%} \because \because$

SUNsHing. In the north, from June list to August ist there are but 2 hours of darkness. The sun works longer. Rainpall. The treatest rainfall is in May. June, July and part of August-the growing season. The latter parte of Augunt and September are ury. See below under Temperature and Rainfall.
DEMONSTRATION FARMS. In 1912, the Provincial Government established seven iarms, which are now in operation. They are located at Claresholm, Olds, Vermilion. Medicine Hat, Sedgewick, Stony Plain and Athabasca Landing, respectively. The farms ure operated on the mixed farming principle. in counection with the Provincial Schools of Agriculturc. Results up to the present have been highly gratifying, each farm being operated at an actual profit. In addition the benefit to the community is becoming apparent.
DOMINION HOMESTEAD REGULATIONS. The Iand is surveyed into townships 6 miles square, divided into 36 sections of 640 acres each. Sections 11 and 29 are reserved for school purposes; Sections 8 and 26 belong to the Hudson Bay Co. Other sections are available for homesteading. Any person who is the sole head of a family. or any male over 18 years old, who is a British subject, or declares his intention to become a British subject, or a widow with minor children of her own dependent on her for support, may, on payment of ten dollars, obtain entry for a quarter section ( 160 acres more or less) of Dominion Lands in Alberta Applicant must appear in person at the Dominion Lands Agency or sub-agency for the district. Entry bv proxy may be made at any agency for a father, mother, son, daughter, brother, or sister, i $i$ iigible, and when duly authorized by the prescribed form. 7 uttes: Erection of a babitable house, 6 months' residence and cultivation of land in each of three years. A homesteader may live within 9 miles of his homestead on a farm of at least 80 acres, solely owned and occupied by him or by his father. mother, son, daughter, brother or sister, or upon a hornestead entered for and occupied by them within the prescribed distance. Before applying for patent, homesteader must break 30 acres and crop 20, part of work being done each year. If residing in vicinity, as stated above, he mist break 50 acres and crop 30 .
Pre-EMPTION. In some districts of Southern Alberta, a person who has secured a homestead may pre-empt an additional one-quarter section adjoining the homestead or separate therefrom by only a road allowance, provided
he has not before obtained a pre emption under Dominion Lands Act. Entry fee, \$10. Duties: (1) Residence of 6 months in each of 6 years on either homestead or preemption. (2) Erection of a habitable house on either homestead or pre-emption. (3) Cultivation of 80 acres of etther homestead or pre-emption. Price $\$ 3$ per acre, payable $1 / 3$ at end of 3 years from date of entry, balance in 5 equal instalments with interest at $5 \%$. Under an amendment made to the law in 1914, after earning patent for his homestead, a settler who has a pre-emption may obtain patent for such pre emption by paying the amount of the purchase price in full and submitting proof that he has complied with all requirements of the Act up to the date of tendering payment, and that he has cultivated the whole area of 50 acres called for in connection with his pre-emption entry, or that he has complied with the requirement with respect to stock.
Substiturion of Stock for Cultivation. Under the recent amendment to the Dominion Lands Act, the ownership of live stock may be substituted for cultivation in the case of any homestead, pre-emption or purchased homestead, if a report from a Homestead Inspector shows that the quarter-section does not contain arable land to the extent required to obtain patent under the regulations with respect to cultivation.
DOMINION SCHOOL LANDS. These comprise Sections 11 and 29 in every township in Alberta. They are administered by the Dominion Government in trust for the province, and can only be disposed of by sale at public auction to the highest bidder, subject to a certain upset price. Terms of sale: The sales are held yearly, provided the conditions are favorable, the lands being first inspected and valued to determine the upset price. Terms: Onetenth cash and balance in nine equal annual instalments with interest at $5 \%$. Scrip or warrants are not accepted in payment. There are no settlement conditions. On 1 st April, 1914, 558,804.29 acres had been sold for $\$ 6,528$,832.99 , or an average price of $\$ 11.68$ per acre; $6,990,997$ acres remained unsold.
Grazino Permits. Grazing permits for these lands are granter annually at the rate of four cents per acre.
Leasiss. Leases of these lands are issued (a) for coal mining for a term of twenty-one years at a rental of $\$ 1.00$ per acre and subject to a royalty of five cents per ton; (b) for petroleum and natural gas for twenty-one years, subject to a payment of rental for the first year at 25
cents per acre and at the rate of 50 cents per acre for the subsequent years; (c) for fire clay for a term of twentyone years, subject to rental at a rate of $\$ 1.00$ per acre, not more than forty acres being leased to any one person; (d) for hay purposes for a term of five years, subject to the payment of rental at the rate of 25 cents per acre.
EDUCATION. Any portion of the Province of Alberta may be created into a public school district, provided that (1) It does not exceed 4 miles in length or breath, exclusive of road allowances. (2) It contains 4 persons liable to assessment, and 8 children between ages 5 und 16. 528 schools were established in 1911 and 1912. The number of pupils enrolled up to the end of 1913 was 79,909. There are now two Prov. Normal Schools, at Calgary and Camrose respectively. The University contains over 500 students.
FRANCHISE To register a vote in a Dominion or Provincial election it is necessary to be native-born or a naturalized British subject, with 12 months' residence in Canada and 3 months' in the province. In municipal elections, men and women of any nationality, being property holders, may vote even on such matters as taxation
INDIANS. In 1913 there were 5,460 treaty Indians living on Reserves scattered throughout the province. The total value of real and personal property was $\$ 14.001,996.55$. Amount of land under cultivation on reserves was 14,052 acres. Of agricultural products they produced: Wheat, 42,410 bushels; oats. 88,771 bushels; barley, 12,285 bushels; potatoes, 8,722; carrots, 103 bushels; turnips, 40 bushels; hay 14,180 tons; horses, 9,493 ; cattle, 7.908, hogs, 225; poultry, 689; having a total value of $\$ 679,085.00$. Every man, woman and child receives annually $\$ 5$ from the Dominion Govt., every chief $\$ 25$ and councillor \$15. The Blood Reserve in S. Alberta covers 540 sq. miles; the Blackfoot Reserve. 50 miles east of Calgary, 470 sq. miles; the Peigan, 93,400 acres; the Stony, 69,720 acres; the Sarcee, 69,120 acres; the Saddle Lake, 82,560 acres, and there are several smaller reserves.
LABOR. $90 \%$ of the skilled labor in Alberta is controlled by trade unions. Several of these are international in character, with local branches, and many British unions are represented. See under Wages.

LAKES. The principal lakes in Alberta, with area shown in acres are as follows:

NORTHERN ALBERTA. Information can be found in the following Government Publications, which will be supplied free on application: Report Superintendent of Forestry, 1907, Appendix No. 11, and Reports Geological Survey of Canada, especially the following: Explorations along the proposed line of Hudson Bay Ry., by W. McInnes in Summary Report of Geological Survey, 1906; The Doobaunt, Kazan and Ferguson Rivers and N.W. coast of Hudson Bay, by J. B. Tyrell; Report of Geological Survey, 1896, Part F; Summary Report, Geological Survey, 1905, pages 44, 71 and 72; Report of Explorations in Yukon and Mackenzie Basins, by R. G. McConneil, in Report of Geological Survey, 1888-89, Part D; Summary Report Geological Survey, 1900, page 103; The New Northwest Explorations, by F. J. Plerean, C.E., and The New Northwest, Senate Report of 1907, published by Ry. Lands Branch, Dept. of Interior; Canadian Forestry Journal, Vol. IV, page 202; Report Northwest Mounted Police, 1908, Appendix P: Bulletin 17 Forestry Branch, and Report Director of Forestry, 1912. Write for above to Department of the Interior, Ottawa.
PANAMA CANAL. The economic advantages of this canal to Western Canada generally will be enormous. The distance from Liverpool to Victoria by the Panama Canal is 8,892 nautical miles; by Cape Horn, 14,558. From Gibraltar to Victoria the distance by the Panama Canal is 8,677 ; by Cape Horn, 13,627, a saving of 4,950 by the new route. Railway experts state that, taking into consideration the saving of time on the Great Lakes Route as against the Panama Route, the freight rates on grain via the Pacific Coast and Panama, and the rate via Fort Wiiliam and all-water route to Europe, will about equalize at Calgary.
PARLIAMENTARY REPRESENTATION. Alberta is represented in the Dominion Parliament by 12 members. In consequence of the increased population shown by the 1911 census, 5 additional seats were assigned. In the Provincial House there are 55 representatives.
POPULATION. According to the Dominion Census, the total population of Alberta was 73,022 in 1901, and 374,-

663 in 1911; in 1913 it was estimated at 500.000, in round figures.
Orions of the People. According to the Dominion Census, 1911, there were in the province 192,698 British (including 97,955 English, 36,739 Irish, 54,884 Scotch, 3,120 others); 19,825 French, 36,865 German, 26,427 AustroHungarians, 1,269 Belgians, 956 Bulgarians and Roumanians, 1,787 Chinese, 2,951 Dutch, 129 Greek. 3 Hindus, 11.630 Indians, 2,139 Italians, 247 Japanese, 1,486 Jews, 979 Negroes, 2,243 Poles, 7,833 Russians, 28,047 Scandinavians, 1,200 Swiss, 35,952 unspecified.
Rrlioions of the People. According to the Dominion Census, 1911, the chief religions represented were: 66,351 Presbyterians, 62,193 Roman Catholics, 61,844 Methodists, 55.628 Anglicans, 43,311 Lutherans, 19,491 Baptists, 18.149 Greek Church. 2.628 Congregationalists, 1,524 Mennonites, 1.207 Jews. The list contains 70 religions in all. including 1 Holy Roller.
RAILWAYS.-Transportation. Three transcontinental lines traverse the province from ast.$\partial$ west, the Canadian Northern, Canadian Pacific and Grand Trunk Pacific. In addition, there are branch lines in every direction in the southern and central portions; and transportation extends as far north as Grouard and Lac la Biche. Facilities are rapidly reaching the Peace River and Athabaska Districts, which wilh shortly be rendered easy of access.
Constructron. During the year 1913 the C.N.R. built 259 miles, the C.P.R. 158 and the G.T.P. 67, while the Edmonton, Dunvegan \& B.C. lines built 106 miles. The total mileage in the province is therefore over 4,000 miles. About 500 miles of grade are ready for steel on all lines; the Alberta and Great Waterways alone will put on 115 miles of grade and steel this year. Of provincial guararteed lines, 2.282 miles, 988 were completed and 288 ready for steel, totalling 49\%, up to Dec. 31, 1913 . In 1913 Alberta received $40 \%$ of railway construction of Western Canada.
RIVERS. The N. Saskatchewan River, $\mathbf{7 6 0}$ miles long. rises near the 52nd parallel, flows $n$. and e., receiving the 3razeau, Sturgeon, Vermilion and other smaller rivers from the north, and the Clearwater. Battle and others from the south and meets the S. Saskatchewan River about the centre of the province. The S. Saskatchewan River. 865 miles long, is formed by the Old Man's, Big Bow. Little Bow, Belly, St. Mary's, Waterton, Red Deer and other smaller rivers rising in the Rockies and foothills of
the southwest. The Athabasca Rives flows northerly from the Rocky Mts. to Lake Athabasca, receiving the McLeod, Pembina and La Biche from the s.e. and the Baptiste, Little Slave and Pelican from the n.w. The Peace River, which is over 1,000 miles long, and enters the province by the Peace River Pass, also flows into Lake Athabascia. receiving the Smoky, Loon, Red River and other tributaries. From Lake Athabasca the Siave River takes these waters into the Great Slave Lake and they Aow thence as the Mackenzie River into the Arctic Ocean. This chain of waters, known as the Mackenzie syptem, is 2,800 miles long and is navigable for 1,000 miles.
SPORT-Bic Gamg. The prong-horned Antelope is plentiful on the plains north of the Bow and S. Saskatchewan Rivers and between the longitude of Gleichen and the eastern boundary of the province, and is occasionally fourd outside of these limits. Black Tais and White Tail Deer are found in the wooded foothills and timbered sections throughout the province, and Red Deer in some of the wooded valleys of the plains. Elk are found in the timbered country along the western boundary and in the north. Moose and Cariboo are plentiful in the northern part of the province. Mountain Goat and Sheep may be found in the higher altitudes of the mountains on the west. Black, Cinnamon and Grizzly Bear are to be found on the mountains on the west and throughout the north of the province. Fur-bearing animals, such as Mink, Martin, Fisher. Otter, Muskrat, Beaver, Lynx, Timber-wolf, Coyote, Badger, and the various Foxes, can be found is the province
Small Game. Ruffed Grouse are plentiful in ail the wooded parts of the province. Hungarian Partridge tave been established in the vicinity of Calgary by the local Fish and Game Association, and are doing well, also a few pairs of Pheasants. Prairie Chicken, or Pinnated Grouse. can be found all over the prairie section of the province. where there is any bush or small woods in the vicinity: Ptarmigan are occasionally seen in the higher altitudes of the mountains. Snipe and Plover are common ir all prairie sections. All Canadian varieties of Duck and Geese are plentiful. Swans are occasionally seen.
Frse. Rainbow Trout, Cut-throat Trout, Char and Grayling -are pientiful in the clear mountain streams and lates in the west; Pike, Pickerei and Goldeyes in rivers of the plains, and Whitefish in the lakes of the north.
TELEPHONES. The province owns and uperates at cost $\mathbf{9 , 1 7 6}$ miles of loag distance line and about 11,810 miles of


The rich loam, long hours of bright sunshine and cool nighte of Alberta make conditions for growing roots and vegetables ideal. See page 20.
rural or farmers' lines. About 25,000 subscribers are served.
TEMPERATURE AND RAINFALL. The table compiled for Heaton's Annusi, 1914 Edition, by the Metereological Office at Toronto, gives the inean annual temperature and average ainual rainfall in inches at different points on Alberta, as follows. See above under Climate:

Temperature Rainfall
Banff 34.4

Calgary 35.2

Edmonton. 36.7

Macleod 40.9

Medicine Hat 49.6

Pincher Creek.. . . . . . . . . . . . . . . . . . . . . . 39.9 13

Red Deer.
37.1

19

IMBER. Except in the s.e. and the extreme n., timber is plentiful, though small. The eastern slopes of the Rockies are well timbered, and the streams are thickly fringed with spruce. pine, poplar and willow. Central Alberta, the Park Country, is partially wooded, aspen being the mrast common. White spruce predominates between the Rockies and the prairie; aspen and balsam $n$. of the Saskatchewan, Athabasca and Peace Rivers. In the north, poplars grow 1 ft . in diameter, and straight for 18 ft . In the Mackenzie basin, white and black spruce, tamarack (larch), jack pine, birch and white poplar are found.
Wages-Agricultural Laborers. By the year, with board, $\$ 18$ to $\$ 30$ per month: averaging, say, $\$ 25$ for good men; for 8 months, $\$ 25$ to $\$ 40$; for harvesting and threshing. $\$ 35$ to $\$ 50$ per month.
Miners, Coal. On contract work, average coal digigers earn from $\$ 60$ to $\$ 180$ per month. For day labor, 8 hrs., wages vary according to the employment from $\mathbf{\$ 3 . 5 0}$ to $\$ 2.50$ for inside men, and $\$ 3.50$ to $\$ 2.25$ for outside men. Boy 3, from $\$ 1.25$ to $\$ 1.50$. Write Inspector of Mines, Edmonton, Alta.. or to mine managers.

## Agriculture

BEEKEEPING. The keeping of bees is not yet general, but the large and continuous amount of natural bloom throughout the season affords abundant food for bees. Wherever tried they have done well.
DAIRYING. Abundance of nutrient grasses, wild vetches and peas in summer, hay and grain in winter, pure water and a healthful climate, constitute the natural adaptabil-
ity of Alberta to dairying. Butter averages 25 cents in winter. The demand for dairy cattle is increasing. In 1912, 5,000 dairy cows and heifers were brought in. The butter output reached the $3,000,000$ pound mark, an increase of $18 \%$. The average selling price was 2 cents higher than in 1911.
Butter Production in 1913. The 49 creameries operating in the province reported a butter output of $4,115,000$ pounds for the year ending October, 1913. The estimated selling value of this butter was $\$ 1,090,475$ as against a production of $3.050,000$ pounds. of butter valued at 8823,500 for the preceding year. Alberta possesses one of the large creameries of Canada, namely, the Edmonton City Dairy, whose manager reports a butter output of $1,708,203$ pounds for the calendar year.
Cherais Production. Seven cheese factories report an output of $\mathbf{7 0 , 7 1 6}$ pounds of cheese, valued at $\$ 9,900$. The highest output reported by any factory was 20,941 pounds.
DRY FARMING is a system of soil tillage whereby the rain is stored and conserved for the use of crops. It includes (a) deep ploughing to increase the absorptive capacity of the soil; (b) frequent cultivation of the surface soil during the summer to check evaporation; (c) the selection of drouth-resisting crops. The wide application of these principles makes practicable the occupation by farmers of areas hitherto thought to be suitable only for ranching.
Eximbition Prizes. At the 7th Internaticnal Dry-Farming Congress held at Lethbridge in 1912, the prize for the best bushel of hard wheat in the world was awarded to Henry Holmes, a farmer at Raymond, Alta. At the 8th Congress, held at Tulsa, Oklahoma, in 1913, the prizes for the best peck of bariey and the best sheaf of oats were won by Alberta farmers.
PARMING-COST OF IMPROVING LAND. The cost of breaking land varies from $\$ 3$ to $\$ 5$. The clearing of bush and trees adds to the cost in the Park Country. The following is an estimate of the cost of farm developrient, where it is done by contract work: Breaking, 3 inches deep, per acre, $\$ 3$ to $\$ 5$; harrowing, each operation, per acre, 35 c .; discing 3 times, per acre, $\$ 1.50$; seeding. not including seed, per acre, 60c.; seed, per bushel, market price; fencing, per mile, 3 wires, $\$ 100$ to $\$ 125$; hauling grain from nearest station to land, per mile, per bush., Kc.; treating grain with bluestone or formalin, per bush. (but not less than $\$ 2$ ), 3c.; boring wells using steel casings, per ft., $\$ 2.25$ to $\$ 3$; boring wells using galvanized
casings, per ft. $\$ 2$ to $\$ 2.75$; cost of good work' horse, 3150. to $\$ 200$, cost of milch cow, 835 ; cost of sow for breeding. \$10. Coal varies with locality from 50 c . per ton at mine to $\$ 6$ per ton delivered at shipping point. A 6 -roomed honse, 8700 ; a stable to accommodate 6 horses, 8200 ; a cow shed to accommodate 8 head, 8400 ; implement shed, \$100; granary for 2,000 bush., $\$ 100$.
FARM-COST OF CTARTING. The following statement of the amount required to make a start has been approved by well-iniormed implement men, practical farmers and large farm land companies: 1 team horses, $\$ 250$ to $\$ 400$. according to weight; 1 set of harness, $\$ 35$ to 840 , 1 wagon, 880 to 890 ; 1 sleigh, 835 ; 1 plough, 828; 1 set harrows, 820 . 1 set disc harrows, \$35; 1 seeder. 885; 1 mower and rake, 395; 1 reaper and binder, 8170; other implements, 850 to $\$ 75$, total, $\$ 833$ to $\$ 1,073$. Prices vary in different parts of the country. The settler might start with four cows, $8160 ; 4$ pigs, $815 ; 4$ good sheep, 820 ; poultry. 810 ; totai, 8250 . Add to this household necessaries.
FARMING-RENTING ON HALF SHARES. A farm is sometimes acquired at an agreed price on the following terms: The owner purchases the seed, pays half the threshing, and half the twine. The purchaser does all the work and statute labor, and delivers to the nearest elevator hall his crop until the farm is paid for.
FLAX. Since 1900, flax-growing has increased rapidly. In 1911 and 1912 Canada produced a higher yield per acre of flax seed than any country in the world. In the Prairie Provinces at present, fiax is grown for seed only, the straw being burned. The fibre is too short r.nd of too poor a quality to be worked with profit by the ord process; but efforts are being made to find some profitable means of extracting the fibre from the waste material. Flax is one of the best crops for sowing on newly-broken ground. Write for Bulletin on Flax to Experimental Farm, Ottawa.
FODDER CROPS-WILD Grasses. Of true grasses, 96 varieties have been identified, of which 46 make excellent hay. They grow on the uplands mixed with wild pea vine and vetches. Little hay is cultivated. The farmers depend almost entirely upon the wild grasses. The sedges grown in the lowlands and the marshes are early sought after by stock when the upland passes harden. A fine variety of blue grass is found in many districts. In the drouth the "buffalo grass" and the "bunch grass" cures on
the ground in winter. In the north the grasses are taller and do not cure.
Fodder Straws. These have higher food value in Alberta than anywhere else in the world.
Alpalpa. The cultivation of alfafa is attracting much intereat in Alberta. With the restriction of ranges by the inrush of wheat growers, the rancher must provide pasturage for his herd, and alfalfa restores fertility to the farm that is exhausted by wheat. growing. Many ranchers in Alherta are sowing this crop on an extensive scale, as it is equally good for all live stock, including poultry. It is particularly adapted for cultivation under irrigation. At the Experimental Farms at Lethbridge and I, acombe an average of 3 tons of cured hay per acre has been obtained from non-irrigated lands in one crop, and 2 or 3 crops can be obtained in a year. From these stations alfalfa seed has been distributed. The plant dnes best on a light sandy loam in good heart over a detp, loose, alluvial subsoil. There appears to be no climatic reason why alfalfa should not be grown generally with great success in Alberta. A report of the U.S. Dept. of Agriculture states that the plant is found in Verkloyausk: Siberia, in lat. 68 degrees $n$., where the subsoil remains permanently frozen. See Bulletin issued by the Railway Lands Branch. Dept. of the Interior. Ottawa.
Clover. The little white clovel grows profusely everywhere. Alsike ind red varieties succert wherever tried.
Timotiry does well. The towns and rai: $: a y$ camps furnish a good market at from $\$ 18$ to $\$ 30$ per ton.
Corn. Corn-growing has been tried with the greatest success at Sedgewick, Medicine Hat and Vermilion, and will probably solve the fodder question in the future.
FRUIT GROWING. Small fruits do well in all districts. Crabap les, apples and plums are grown south of Edmonton.
Strawberries. In S. Alberta strawberries ripen in August and have an excellent flavor. Heavy mulching in winter is necessary.
GRAIN CROPS, 1913 AND 1914 : 1913

| Wheat. | 1,126,833 21,610,233 |
| :---: | :---: |
| Oa | 1,221,450 44,078,325 |
| Barley. | 333,462 8,645,812 |
| Flax | 96,445 799,653 |
| Rye | 17,452 370,661 |
| Spelz. | 3,625 70,098 |

Total crop area 2,799,267 acres. Total yield 75,575,682 bushels. 1914 estimated areas: Wheat, 1,161,222 acres; oats, $1,379,846$ acres; barley, 467,118 actes; flax, 89,602 ; acres; rye, 17,032 acres: spelz, 4,110 acres. Estimated total crop area, $3,119,830$ acres.
Barley. Two varieties are grown, Two-rowed barley raised in Southern Albert is fully equal to the Gallatin Valley barley of Montana, exported to Germany. British maltsters have madea standing offer to pay 10 to 15 cents per bushel premium on all two-rowed barley from Southern Alberta, especially if raised under irrigation. Six-rowed barley, used for feeding purposes, is still the principal crop in Central Alberta. An absolutely sure crop favored in mixed farming districts, yielding as high as 58 lbs. per bush., and from 40 to 50 bush. per acre. 31 bush. per acre is an average crop for the whole province.
Oats. The central portion of the province is renowned for its superior quality of oats. In the Edmonton district 50 to 60 bushels to the acre is ordinary, and 125 bushels not uncommon. There is a large market in British Columbia and the Yukon. Shipments have been made to Oriental Countries and Great Britain. There are two large oatmeal mills in the province For four years the first prize grain at the Provincial Seed Fair has weighed not less than 48 lbs. to the bushel. The average yield per acre is 36.42 by measure; average weight over 45 libs. per bushel.
Wheat. See under Wheat.
LIVE STOCK-Carthe. The Alberta ranges were famous. Cattle usually spend the winter out in S. Alberta and Peace River country; with increasing settlement in S . Alberta the settlers are driving the industry farther north, where cattle are kept in smaller herds, and given better care than was possible under the old ranching method. There are now only about 12,000 acres of range. The Western Stock Growers' Association, representing the Range Cattle Breeders' Association, have headquarters at Macleod. The Alberta Cattle Breeders' Association hold an annual bull sale and fat stock show. The breeds best represented are the Shorthorn and Hereford. There are a few Polled Angus and Galloways. An average weight of 4-year-old range steers, raised entirely in the open, without grain and only occasional hay is 1,500 to 1.700 lbs. Dairying is on the ascendency and Holsteins, Ayrshires and Jerseys are being introduced. Abattoirs at Calgary and Edmonton. Surplus cattle have been ex-

ported to British Columbia, Yukon, Winnipes and Great Britain. Since the change in the American tarif large numbers are being shipped to the United States.
Horsms. Alberta horses are noted for endurance, lung power and freedom of action. This is due to high altitude, -i atmosphere, short winters, mutritious grasses and plentiful supply of clear, cold water. Breeders are introducing pure-bred sires, Clydesdales, Percherons, Shires, Suffolks, Thoroughbreds, Hackneys and Standard breeds. An excellent spring horse show is held at Calgary. Hornes are now being imported from the States of Montans, Idaho and Washington. Farmers of limited means are using oxen. A good team of 1,300 lbs. finds a ready sale at \$600; heavier horses a higher price.
Shary. In Central Alberta farmers flocks are proving very profitable. Footrot and similar discases occur very rasely. The local demand is partly supplied from Australis and Nova Scotia. Prices are good. The wool is largely sold to Ontario marufacturers. In Southern Alberta the areas formerly set apart for sheep leases are being invaded by the homesteader, and large ranchers are turning their eyes to the foothills. The natural herbage of the prairie and river banks produces mutton of fine fiavor. The foundation stock, chiefly Merino, come from Montana. Down and Long-wool gires have been introduced to increase the weight.
Swing. Pork production is rapidly becoming an important industry in Alberta, particularly in that portion lyisg north of the main line of the C.P.R. Here the grains and grasses necessary in swine raising grow luxuriantly and produce pork of the highest quality. Alfalfa has been used prostably for fattening. A Lethbridge farmer reckons that an acre of alfalfa will raise 2 hogs; cost per head, s8; average selling price at 10 I chs old, 818. There ure three large packing piants x ( in operation. the Gainer Co. and the Swift Canadian Cu. at Edmonton. and P. Burns \& Co. at both Calgary and Edmonton. Besides her home market, the Peace River District and British Coluiabia depend largely upon Alberta for their pork and bacon supplies.
POULTRY. The Province of Alberta offers exceptional opportunities for poultry raising on account of the bright sunshine and the healthy, invigorating atmosphere. With an unlimited market at all seasons of the year and prices ranging from 20 c . to 60 c . per dozen for egca, and from 15 c . to 25 c . per pound for first-class dressed poultry, there
is sufficient encouragement to the pultry-keeper. Owing to the rapidly increasing population and the interest taken in the industry, there will be for years to come an unsatisfied demand for eggs and birds for breeding purposes. Land and material for breeding purposes can be purchased at reasonable prices, and with the superior quality of grain that can be purchased cheaply, the conditions for successful poultry raising are as favorable as can be found anywhere. The Provincial Govt. has estahlished a poultrybreeding station to distribute eggs and birds to farmers and poultry raisers.
RANCHING. There are 3 million acres under grazing leases in the West. The ranching country is chiefly in South Alberta and South-west Saskatchewan, where cattle and horses remain out all winter and live on grass.
Dominion Grazing Leaser,. Leases will be granted for 10 years. The maximum area granted to any one person is 12,000 acres. Application for grazing leases on any lands will only be granted after inspection to determine whether the land is grazing or agricultural land. Should the Inspectors of Ranches, on making examination of a tract of land applied for, find that there are conflicting interests in the land affected, and that the granting of a lease would be an injustice to other settlers who had been using the land, the same, if unfit for agricultural purposes, may be withdrawn from entry and reserved for public grazing purposes. Lessees must fence the area they obtain under lease, and must have 1 head of horses or cattle or 5 sheep for every 30 acres. Where the inspectors consider the land will carry more stock. they will fix the nurrher to be grazed on each area. One third of the required stock must be placed the first year on each area granted. At seast $25 \%$ of the stock must always be breeding stock.
ROOTS AND VEGETABLES. The rich vegetable loam, together with long hours of bright sunshine and the cool nights, make ideal conditions for large growth of roots and vegetables. The latter, in great variety, can be grown by everyone. Routs grow to perfection, yielding usually 1,000 dushe's per acre. Potatoes weighing $11 / 4 \mathrm{lbs}$, are not unusual.
Sugar Berts. The Knight Sugar Co. commenced operations at Raymond in 1903. They own 200,000 acres, part of which is irrigated. The average crop is 10 tons per acre, and the average sugar contents 16 per cent. The farmer's net profit per acre is estimated at from $\$ 20$ to
\$40. The refuse is sold as cattle feed. Write Census and Statistics Office, Ottawa, for Bulletin IX, "The Beet Sugar Industry."
WHEAT. The ideal temperature for wheat is a mean summer temperature of 60 degrees. This extends as far as latitude 65 degrees. The greatest yield is nearest the northern limit of successful growth. Wheat from Fort Chippewegan, ai lat. 59, took first prize in Philadelphia in 1876. Wheat from the Peace River Valley took first prize in the World's Columbian Exhibition in 1893 . In the northern latitudes, four and five grairs are found to the cluster, as against two grains usual in the U.S. Wheat fields. This is due to the winter frosts, summer rains and the soil, of which the chief ingredients are nitrogen, potash and phosphoric acid.
Spring Wheat. The leading varieties are Red Fife and Marquis, which grade hard and are known as Manitoba Hard Wheat. They fetch a higher price than any other varieties grown. The Marquis. a recent development, matures about 15 days earlier than Red Fife. A crop of 76 bushels to the acre is reported. This variety won first prize for the best bushel of wheat grown in America, at New York in 1911, and at Lethbridge in 1912. In 1913 there were $1,043,114$ acres under Spring Wheat, as against 957,874 in 1912. The yield was $20,360,104$ bushels, an average of 19.51 per acre.
Comparison Yield, Alberta and Western States. For the five years, 1908 to 1912 inclusive, the average yield of Spring Wheat per acre in Alberta and the Western States was as follows: Alberta, 20.6; Iowa, 16.4; Nebraska. 13; S. Dakota, 11.4; N. Dakota, 11.5; Kansas, 8.9; Minnesota. 16.2; Wisconsin, 14.7.
Winter Wheat. Sown in August. it grows to 6 or 8 inches in fall, passes through winter without damage and is ready for the reaper from the 1 st to 15 th of August. In Alberta and in some parts of Manitoba and Saskatchewan it is accounted a safe annual crop. The area found capable of growing this grain successfully is every year extending northward. The leading variety is Alberta Red, which was grown originally from Turkey Red Wheat introduced from Kansas. It has been cultivated successfully ut Edmonton and Fort Vermilion, and has never failed in the south when the land was properly matured. In 1913 the area under crop was 83,719 acres and the yield was 1,250 .129 bushels.
Profit Per Acre by Contract Work. The following estimate is regarded as fair by practical men. It shows
the cost and procic per acre on a crop of wheat on say 25 acres: Preparing land for seeding, 84; drilling. 20c.; binder harvesting, 75 c .; threshing and delivering 1 acre or 22.50 bushels at 8 c., $\$ 1.80$; entire cost of wheat crop delivered to the elevator, $\$ 6.75$; add interest, $8 \%$ on land, at $\$ 20$ per acre, $\$ 1.60$; axes (land. school and road) per acre, about 20 c .; total :ost per acre, say $\$ 8.50$; profit crop average, say 22.50 bushels per acre at 75 c ., $\$ 16.87$. Net profit per acre clear of all expenses, $\$ 8.37$.

## Mining

BUILDING STONE. Limestone is quarried for building at Calgary, and for lime and cement in the foothills. Limestone beds extend along the Saskatchewan River. Sandstone quarries have been opened at Brickburn, Glenbow, Rockburn. Stanton, etc.
CEMENT MATERIALS. Extensive beds of limestone are found in different sections. See above under "Building Stone." There are limestone cement plants at Calgary. Ershaw and Blairmore, and marl plant at Marlboro.
CLAYS. Clay ironstone is found along the Red Deer River west of Hand Hills, but nothing has been done to develop it. Brick and pottery and stoneware clays are abundant in the shales of the Pierre and Edmonton series. Brick clays are being utilized chiefly at Calgary, Edmonton, Lethbridge, Medicine Hat, Sanâstone, Red Deer, etc. The production is 1911 was $144,878,000$ bricks, valued at 81,316,946.
COAL. Alberta is singularly rich in coals. Over a great part of the province lignite occurs. In the southwesiern portion lignitic coals or low carbon bituminous are mined; in the Rockies, bituminous coals in great quantity are found in numerous basins, extending from the Iuterna. tions? Boundary to beyond the Yellowhead Pass, whirh is as far as exploration for coal has extended. At certain places, as at Anthracite and Bankhead, anthracite coal is found. Lignites are mined at Morinville and Edmonton, and at numerous other points for local use. Cost at pit's mouth 65 c . to $\$ 2.50$ per ton. The low carbon bituminous coals are mined chiefly at Lethbridge, Taber. Burmis, Lundbreck. Cost at pit's mouth $\$ 1.50$ to $\$ 3.00$ per ton. The principal collieries of the bituminous coals are at Coleman, Frank, Lille, Byron Creek, Hillcrest, Bellevue. Passburg and Canmore. Price at pit's mouth $\$ 1.50$ to 53.00 per ton. Coke produced at Lille and Blairmore is
used by B. Columbia smelters and marketed in the United States. Anthracite is mined at Bankhead. The fines are briquetted and sold for domestic fuel. In 1912, over 120 collieries were operated. The output was $3,446,349$ tons, of which $1,341,389$ were lignite, $1,926,371$ bituminous, 178,589 anthracite. Important areas of coal have recently been found in the foothills south of the Grand Trunk Pacific Ry.: on the head waters of the Embarras and Pembina Rivers. Higher grade coals have been found in areas described as the Brazeau Range area on the Saskatchewan, the Rig Horn Basin from the Saskatchewan to the Brazeau Rivers, and the southern part of the Nikanassin basin drained by the Macleod and north branch of the Brazeau Rivers. Write to Geological Survey, Ottawa, for free pamphlet, "Coal Fields of Manitoba. Saskatchewan. Alberta and British Columbia." and reports of D. B. Dowling,
GALENA. Veins ave been located pronounced to contain a large percentage of silver.
GOLD. Gold in paying quantities has been found on the banks and bars of N. and S. Saskatchewan, and in the Pembina, Smoky. Macleod and Athabasca Rivers. As much as 350,000 per annum was at one time recovered from the Saskatchewan River near Edmonton, but the annual production is now only a few hundred dollars. recovered chiefly as a by-product in the dredging of sand and gravel for other purposes. A rich discovery is reported at Yellowhead Pass on the G.T.P.
GYPSUM is found north of Edmonton and on the Peace River.
NATURAL GAS. Natural gas is widespread. It is utilized along the C.P.R. in the vicinity of Medicine Hat. Gas has also been found at Wetaskiwin, Castor, Tofield, High River, Viking and west of Okotoks. On the Athabasca River, strikes have been made at Pelican Rapids and at Point de la Biche. The latter well has been burning for 15 years. A well flowing $8,000,000$ feet a day has been drilled at Bow Island. Natural gas is piped from Bow Island to Calgary, a distance of 200 miles, via Lethbridge and Macleod, supplying these and adjacent towns en route.
PETROLEUM. In October, 1913, at Okotoks, 20 miles south of Calgary. white oil, testing $90 \%$ naphtha, was struck in the Dingman well at $1,562 \mathrm{ft}$. In May, 1914, a gusher. of similar oil was struck in the same well at 2,718 ft. In June, 1914, in the Olds District, 40 miles north of Calgary, crude blark oil was struck in the Monarch Mine

at 808 ft . In July, 1914, at High River, 40 miles south of Calgary, white oil was struck. By the following August, oil companies had been formed with a capitalization of 400 million dollars, and 8 oil exchanges were engaged in the sale of stock. The importance and extent of this oil field has yet to be proven. Geological indications are favorable. In Northern Alberta the occurrence of tar sands and seepages indicate the presence of petroleum. See "Tar Sands" below.

Nore. " White Oil" is generally found near a large deposit of petroleum. The striking of black oil gives promise that the main body of petroleum will be tapped in th: near future.
Dominion Bounty. The Petroleum Bounty Act, 1909, provides for the payment of a bounty of $11 / 2$ cents per gal. on oil produced from wells or from oil shales mined in Canada.
PLATINUM. Found in the river sands.
SALT. Salt in the form of brine springs occurs in Northern Alberta, near the Mackenzie River.
SILVER. See Galena.
TAR SANDS. In the valley of the Athabasca, above Athabasca Lake, is an immense outcrop of tar sands, estimated to have a minimum distribution of 1,000 square miles In thickness they vary from 150 to 225 feet. Analysis of a specimen gave bitumen, 12.42. water (mechanically mixed), 5.85, siliceous sands, 81.73. Above Boiler Rapid the tar sands are overlaid by shales sufficient to prevent the oil from rising, and the existence of several natural gas springs afford indications of the existence of oil. See Annual Report Geological Survey of Canada, 1890.

## Boards of Trade Register

## When Writing to a Local Reference, Mention Should be Made of Heaton's Annual

This Gas:tfeer is revised every year and includes certified official returns from local Boards of Trade and the municipal authorities of towns where no Board of Trade is established. Information is given generally as received. The edilors reserve the right to use information obtained from other reliable resources and to edit the returns made, but they cannot, for obbious reasons, from their own knowledge. pouch for the absolute accuracy of every detail in each case. As a general rule, entries in this register are confined to towns over 400 population. Exceptions are made in special cases. Where possible, a reliable local reference is given, who will supply further information upon request.

A BBREVIA TIONS.-m., miles; Pop., population according to Returns of Census. 1911 i Pop., estimate of 14 ayor or local Board of Trade; Alt., Alititude-ft. above the sea level. Altitudes are given as furnished by the Dominion Meteorological Office at Toronto.

POPULATION STATISTICS.-The rapid settlement of Western Canada makes it extremely difficult to give accurate population statistics. As a rule the figures are taken from local estimates, based on Assessment Returns or a Special Civic Census.

Chief Town of Judicial District marked $\$$
Towns represented among Illustrated Advertisements in Booklet marked $\ddagger$
ATHABASCA, head of navigation on Athabasca River, 100 miles n. of Edmonton, on C.N.R.; 2 lines of S.S. to points north. Hotels, Grand Union, Athabasca. 3 churches, 3 schools. Town owns water system. Natural gas plant. 3 banks, theatre, lumber yards, 2 saw mills, lumber mill ( $60,000 \mathrm{ft}$. per day), sash and door factory; mattress factory, boat building: 4 wholesale houses, 6 retail stores, 5 fox farms in vicinity. Centre of a vast lumbering district. Large deposits of fine clay. Large tracts of oil leases taken up nearby. Pop. 1,905.

Special Opportunities.-Lumber manufacturing of all kinds. Brick and sewer pipe works. Fox farming. Write Sec. Bd. Trade.

BANFF, on C.P.R., 82 miles $w$. of Calgary, at Junction of Spray and Bow Rivers, in Canadian Rockies. Hotels. Banfi Springs (summer), \$4.00 up, Mount Royal 82.60 up, King Edward 83.00, Chateau Rundle 82.50 , Alberta $\$ 2.00$ up. 4 churches, public and high school, 4 theatres, muscum, 4 moving picture theatres, bank, electric light plant, telephone, lumber yard, lithia water bottling works, 4 livery stables. Fishing, boating, golf, hot sulphur springs, station for Rocky Mountain Park (over 10,000 sq. miles. Govt. spent $\$ 667,000$ on improving park in 1913). An ideal summer and winter resort. Alt. 4,521. Pop. 1,400. Write Sec. Bd. Trade.

Notre. Motnr road from Calgary to Vancouver, through Banff, under constrmetion.
BANKHEAD, 80 miles from Calgary, on C.P.R. Hotel, Cascade \$2.50. R.C. church. Electric light, water and sewerage system in every house. Coal mines employ about 540 men. Tourist resort at Lake Minnewanka, 2 m . distant. Pop. 1,100.

Special Opportunitizs.-Combined confectionery and Iruit store. Write Agent C.P.R.
$\ddagger$ BASSANO, on Bow River ( 3 m. ), on C.P.R. main line and Langdon-Bassano br. 82 miles e. of Calgary, 97 miles n.w. of Medicine Hat. Hoteis, Berkeley 82 up, Hunter, Alberta. 2 churches (Ang., Pres.), 322,000 school, 2 elevators, elec. light, $\$ 150,000$ water and sewerage systems, fire hall, theatre, 2 banks. 2 oil distributing warehouses, wholesale liquor store, 3 lumber yards, brick works, 3 liveries, 3 motor liveries, 5 restaurants, w. newspaper. The $*, 00,000$ C.P.R. irrigation dam here will irrigate abou in a million acres. Immediate neighborhood suppis: val, sand, gravel and clay. Pop. 1,100 .
F. C.P.R. main line cut-off from Swift Current to $t$ siano almost completed. Dominicn Govt. has granted $\$ 25,000$ for new post office. Town boring for nat. gas. The Western Canada Irrigation Convention meets at Bassano, August; 1915.

Spreial Opportunities.-Wholesale grocery, sash and door factory, flour and feed store, beet sugar factory, skating rink, steam laundry, creamery and dairy, aerated water factory, potzery, market gardening. See under "Agricultural Districts" and Illus. Advt. Write Sec. Bd. Trade.
BLAIRMORE, on Crow's Nest River and C.P.R., 13 miles e. of Crow's Nest Pass. Hotel, Blairmore $\$ 1.50$, and 2 others. 3 churches, public school, waterworks, telephone,

2 banks, lumber yard, livery stable, coal mines, saw mills, cement co., brick plant, lime plant, brewery, macaroni factory, newspaper. Distributing point of Crow's Nest Pass coal fields. Alt. 4,226. Pop. 2,000.

Norts.-2 Portland cement factories will te completed in 1914.

Spectal Opportunities. - Foundry, machine shops, sash and door factory, wholesale houses, steam laundry. Write Sec. Bd. Trade.
TCALGARY, on 3 transcontinental rys., C.P.R., C.N.R., G.T.P., 860 miles w. of Winnipeg. C.P.R. branches to Edmonton, Macleod, Lethbridge, Bassano and Crow's Nest Pass; G T.P. to Tofield and Edmonton; C.N.R. br. Calgary to Saskatoon. Hotels, Paliser, King George. Braemar Lodge, Alberta, Alexandra, Grand Union, Imperial, Yale, King Edward, 32.50 up. 50 churches, 28 puhlic and high schools, 1 normal, 3 R.C. separate, 1 convent, girls' school, 3 rolleges 23 banks. Industries include biscuits, boxes, breakfast foods, bricks, beds, building materials, confectionery, cigars, cement, cement blocks, ground coffee and spice, electric light and power, flour, gas, harness, iron and metal works, linen goods, lumber, leather goods, mattresses, meat products, rolled oais, soap, show cases, saddlery, tents, waguns, aerated waters, beer, etc. In all, 50 industrial plants, 200 wholesale firms. 2,000 commercial travellers have headquarters here. Trading centre of immense agricultural and stock-raising district. Chief supply station of mining district in che Rockies and B.C. A milling centre. Home of large pure-bred cattle aurtion sale ( 250 to 500 pureured bulls sold annually). Station of North-West Mounted Police. Divisional point of C.P.R., G.T.R. and C.N.R., with C.P.R. car-shops costing over $\$ 3,000$.000 and estimated payroll of over $\$ 2,000,000$. In the neighborhood are extensive coal beds (lignite, bituminous and anthracite), lime, brick clay and huilding stone. Water power, $31,100 \mathrm{~h} . \mathrm{p}$. installed. At least 48,000 h.p. can be developed within 50 miles, dependable for 24 -hour service. City piped with natural gas from Bow Island ( 100 m .), price 35 c . per M cub. ft. for light ing, and 15 c . for power, the latter averaging from $\$ 10$ to to $\$ 14$ per h.p. per annum. Founded 1883 . Incorporated city, 1894. City owns electric street railway, 60 miles in length; gravity water system ( 14 m ) ; complete sewerage system and asphalt plant. Alt. 3,410. Pop. 4,907 in 1901; 74,000 in December, 1912; estimated

Notr.-University in construction. Petroleum has been st-uck at several points near Calgary, the district promisea to be an important oil field. See Mining, under Petroleum, Alberta.

SpECIAL Opportunities. Wholesale in books, stationery, millinery, novelties, machinery, tailors findings. Manufactures: Beet sugar, boots and shoes, bags, binder twine, brushes and brooms, furniture, farm machinery, gelatine products, linens, paints and oils, ready-made clothing, shirts and overalls, starch products, stoves and furnaces, straw paper, tar and building paper, tanned leathers, woodenware and woollens. To new industries power, light, heat and industrial sites are supplied by city at cost. Natural gas 95 c . per M ft. to manufacturers. See under "Agric. and Fruit Districts." Write Sec. Bd Trade.
CAMROSE, on C.P.R., C.N.R., G.T P., 25 miles e. of Wetaskiwin. Hotels, Windsor, Arlington, Heather Brae. 7 churches, pubi' and normal schools, electric light plant. waterworks ar wers, 3 banks, public and private hospitals, sash ari r factory, 3 elevators ( 120,000 bush.). and 2 grain . -...juses, creamery, cement block plant, telephone, steam laundry, brick yard, cheese factory, fox farm, 2 lumber yards, 3 livery stables, 8 wholesale houses. 2 coal mines in town limits. Round Hill collieries 16 m . north. Centre of well-settleci mixed farming district. Scandinavian college ior Alberta is established here. Yunting and fishing at neighboring lakes. Alt. 1,050. Pop. \$1,586.

Nore.-C.N.R. line s.e. to Coronation will be completed etiay in 1915.

SPECIAL OPPORTUNITIES.-Development of nat. gas, flour and cereal mills, boot and shoe factory, trunk factory, foundry, milk condensing plant, flax mill, twine factory, box factory, brewery. Factory locations on Bd. of Trade industrial spur, at $\$ 10$ per ft. frontage. Elec. power at 18c. per k.w.h., less $10 \%$. Write Sec. Bd. Trade.
CANMORE, on Bow River and C.P.R., 67 miles from Calgary. Hotels, Canmore, Oskaloosa. 3 churches, 1 school, 1 hospital. Canmore Coal Co. produce steam coal. Good fishing. Pop. 800
Special Opportunities.-Barber, baker. Write Postmaster, Canmore.
CARDSTON, near St. Mary's River. On C.P.R., 65 miles s.W. of Lethbridge, 37 miles s. of Macleod. Hotels, Cahoon \$2, Spen:er House. 3 churches, court house, park, 3 grain
elevators, flour mill, electric light, gravity systen waterworks, telephone, quarry of fine grey stove, seamery. Fine mountain scenery, fishing and big game hunting. Oil and gas found. Pop. 1,800.

Note.-C.P.R. extension to Pincher Creek expected.
Spectal Opportunitirs.-Flour mill, meat packing and cold storage, steam laundry, clay products, brickmaking. dairy farming, furniture store. Write Sec. Bd. Trade.
CARMANGAY, on Little Bow River, 80 miles s. of Calgary, 35 miles n. of Lethbridge, on C.P.R. Hotel. Grange \$2. 2 churches, school, bank. Town owns elec. light and waterworks, $200 \mathrm{~h} . \mathrm{p}$. elec. power developed. Creamery. 10 stores. A grain growing and dairying district. Deposits of coal, sandstone and fire clay. Pop. 450.

Special Opportunities.- Flour mill, strawboard and paper factory. Write Sec. Bd. Trade.
CARSTAIRS, on C.P.R., 40 miles n. of Calgary. Hotels, Criterion \$2, Royal $\$ 1.50$. 3 churches, brick school. telephone, creamery, broom factory, 2 lumber yards, 2 livery stables, 2 banks, 5 stores, 4 elevators, rural telephone (Govt. and privaté. The Knee Hill coal mine 40 miles e., Little Red Deer mine 28 miles w. Good fishing and hunting. Good clay for fine pottery. Alt. 3,464. Pop. 400.

Special Opportunities.- Flour mill, pottery, lighting plant, brick plant, steam iaundry, dressmaker, photographer, garage, dentist. Write Sec. Bd. Trade.
CASTOR, 187 miles n.e. of Calgary, 170 miles s.e. of Edmonton, on C.P.R. Lacombe branch. Hotels, National, Cosmopolitan $\$ 2.50$. 5 churches, $\$ 26,000$ schbol, town hall, fire hall, $\$ 25,000$ hospital, park, 2 banks. Municipality owns natural gas plant. Abundant supply for lighting and heating at low rates. 3 elevators ( 90,000 bush.). 4 implement agents, 8 liveries, 2 auto garages, 4 restaurants, oil distributing plant, newspaper, 4 general stores. over 30 others. Large deposits of good lignite coal, 6 mines within radius of 2 miles, 25 carloads shipped daily. Sandstone and brick clay being developed. A rich mixed farming distri ${ }^{-4}$. Good shooting. Pop. 1,658.

Speicial Gpiortunities.-Brick yard, cement block plant, abattoir, machine shop, steam laundry. See under "Agric. and Fruit Districts." Write Sec. Bd. Trade.
CLARESHOL.M, on C.P.R., 82 miles from Calgary. Hotels, Wilton, Queen's. 5 churches, school, 3 banks, elec. light. water and nat. gas plants, rural telephone, Govt. experimental farm, creamery, 5 elevators, 3 lumber yards, 2 weekly newspapers. Alt. 3,380. Pop. $\$ 809$.

## DESCRIPTIONS OF TOWNS

Spleal Opportunities.-Flour mill, foundry, brick plant. Town offers free sites to new industries. Write Sec. Bd. Trade.
COCHRANE, on Bow River, on C.P.R., 22 miles w. of Calgary. Hotels, Cochrane, Alberta. 3 churches (Pres., Ang., R.C.), school, bank. Creamery, brick plant. 200 h.p. supplied from Calgary. Fine scenery. Good fishing and shooting. Coal found in neighborhood. Pop. 4775. Note.-Alberta Inter-urban Ry., Calgary to Banff via Cochrane, under construction.

Special Opportunities.-Flour mill, brick yardsabundant clay deposits.
COLEMAN, on OId Man River, on C.P.R., 10 miles from Crow's Nest Pass. Hotels, Coleman and Grand Union. 3 churches, 1 public school, 1 bank, electric light and water system, newspaper. - The International Coal and Coke Co., Ltd., employ about 700 men: McGillivray Creek Coal and Coke Co., Ltd., 200 men. Good fishing and shooting. Alt. 4,237. Pop. 3,000.

Spactal Oppoztunities.-Brickmaking, poultry, 'oundry ar 1 machine shop, steam laundry, industries 1 sing pulpwood. Write Sec. Bd. Trade.
CORONATION, 200 miles s. of Edmonton, on C.P.R. and C.N.R. Hotel, Royal Crown $\$ 2$. 3 churches, school, town hall, park, 2 banks. Town owns elec. light and water 45 stores. A grain-growing district. Deposits of coal and oil. Good shooting, hockey, tennis, curling, baseball and football. Pop. 1,200.

SpECIAL OpPORTUNITIES.-Foundry, flour mill, sash and door factory, brick yard. Write Sec.-Treas. of Town.
DAYSLAND, on C.P.R. Wetaskivin branch, 90 miles from Edmonton. Hotels, Angus \$2, Alberta \$1.50. 3 churches, 1 public school, bank. park, elevator ( 145,000 bushels), telephone, 2 lumber yards, newspaper, 2 livery stables, creamery, wholesale liquor store, 4 retail stores. Pop. 400.

Special Opportunities.-Flour mill, dentist, shoemaker vet. surgeon, jeweller. Write Sec. Bd. Trade.
DIAMOND CITY, on north bank of Belly River, on Diamond Coal Co. Ry., connecting with C.P.R. 6 miles from
Tethbridge. Telephone. Hotel, Diamond 82.50: Restaurant, 2 churches, brick school, 2 elevators, hospital. theatre. Elec. light, waterworks, brick plant, lumber yard, grain warehouse, 4 coal mines, - liveries, 4 general stores, 6 others. In heart of coal district. Pop. 750.

## THE EDMONTON DISTR

Differs in many important respects from other portions ol attractive to the good farmer from older conn


Anybody wishing for information in regard this rich district and its agricultu

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mentioning heaton's annual. This depar information free of charge. Special reports $p$

## CANADA'S RICHEST

 rtions of the Canadian West and presents features peculiarly der cyntries looking for better and cheaper land. gricultural opportunities is invited to write
## Commissioner, Edmonton, Alberta,

is department of Edmonton's civic work offers reliable ports prep red free on request. See pages 34, 53 and 64.

Spletal. Opportunities -Flour mill, truck gardening, dairy or poultry farming. Write Sec. Bd. Trade.
DIDSBURY, on C.P.R., 47 miles n. of Calgary. Hotel• Rosebud. 6 churches, high and public schools, 3 elevators. flour mill, creamery, telephone, electric light piant, 3 lumber yards, 2 livery stables, planing mill, newspaper, steel culvert company, brush cutter factory, 2 banks, 40 stores. First-class farming country. Alt. 3,300. Pop. *726.

NOTE.-2 frame blocks burnt Jan., 1914. being replaced with brick buildings.

Special Opportunities.-Brick plant, pork packing. Write Sec. Bd. Trade.
DRUMHELLER, on Red Deer River. 100 miles e. of Calgary, 150 miles w. of Saskatoon, on C.N R. Hotel, White House \$2. School, 10 stores, 5 coal mines operating. Rich deposits of coal and brick clay. Pop. 400.

Special Opportunities.-Brick and pottery works, coal mining. Write Sec. Bd. Trade.
ItEDMONTON, capital of Alberta, on Saskatchewan River, 793 miles w. of Winnipeg, 946 miles e. of Prince Rupert. 3 trans-continentai lines, C.P.R., C.N.R. and G.T.P., with 5 branches, and Edmonton, Dunvegan and B.C. Ry. to Peace River District. Hotels, King Edward $\$ 3$ up, Selkirk, Corona, Empire, Alberta, $\$ 2.50$ to $\$ 3.50$, Royal George, Cecil, Yale $\$ 2.50$ up. St. James $\$ 2$ up, Great Northern $\$ 1.50$, and many others. Parlia. ment Buildings. 40 churches, R.C. convent and seminary. University of Alberta. A fine high school and 22 public schools; Alberta College, Robertson Cnllege, 2 business colleges. Municipal elec. light and power, water, telephones and street ry., 26 banks. Industries include, Swifts and 2 other meat packing plants (nearly 1,000 hands employed), hrick yards, 4 saw mills, 2 flour mills, elevators, cigars, aerated water, shoes, packs, clothing, bottling, brewing, foundries, boxes, biscuits, brass, creameries, mattresses, sashes and doors, sheet metal, tanning, motor boats, wire fences, etc., 90 wholesale houses. Centre of rich agric. country. Timber and stone within easy reach. Nat. gas and indications of oil in tributary territory. 30 coal mines in or near city. Alt. 2,158. Pop. in 1901, 3,167, in June, 1914 (Civic Census), 72,516.

Note.-Over $\$ 1,000,000$ G.T.P. hotel almost finished. Alta. \& Gt. Waterways Ry. to Fi. McMurray under construction.

Spectal Opportunities.-Coal development, clay products, oatmeal and cereal mills, soap factories, paper
box factory, pulp and paper mills, boarding houses, apartment tilocks. Industrin sites with railway connections can be obtained. vity silis water, light and power at cost. Assessment on land ofiy. Improvements not taxed. City own: la:ye area for industrial sites. See under "Agricultur 1 Districrs" and illus. Advt. Write Industrial Commis zinacr.
EDSON, on G.T.P., 130 m . west of Edmonton, 200 miles n.w. of Calgary. Divisional point. Railway point for Grande Prairie Trail (mail route). Town limits extend to River McLeod. Hotels, Edson: Commercial. 4 churches (Ang., Meth., R.C., Bapt.), school, bank. G.T.P. branch reaches Brazeau coal felds. G.T.P. machine shops, planing mill, 70 business houses. A mixed farming country, with marl, timber and mineral resources. Coal and gravel deposits nearby. Large undeveloped water power. Pop. 2,000.

Special Opportunities.-Pulp mill, wood alcohol factory. Write Sec. Bd. Trade.
EMPRESS, on Red Deer and Saskatchewan Rivers, 180 miles e. of Calgary, on C.P.R. new transcontinental main line. Hotel, Empress $\$ 2$ up. 2 churches, public sclool. 2 banks, 17 stores. Abundant water power capable of development. Deposits of good brick clay. Pop. 702.

SPECIAL OPPORTUNITIES.-Brick plant, general stores. Write Sec. Bd. Trade.
EXSHAW, on Bow River, on C.P.R. (Calgary 26 m .). Hotel, Portland. Canada Cement Co. own large cement plant and town site. 1 livery stable, electric light and telephone. Pop. 600. Write the Postmaster.
FORT SASKATCHEWAN, on north branch of Saskatchewan River, on C.N.R., 18 miles n.e. of Edmonton. Hotels. Mansion House, Queen's. 4 churches, brick public s hool, town hall, fire hall, court house, provincial jail, telephone local and long distance. Tow 1 owns elec. light and power plant. 2 banks, saw mill, brick yard, 4 elevators, station of R.N.W.M.P., 2 liveries, 25 stores. Pop. about $1,000$.

Special Opportunities.-Cold storage plant, pipe and tile works, flour mill, woollen mill, foundry, shoe factory, sash and door factory. Cheap power offered. Write Sec. Bd. Trade, or Sec. Treas. of Town.
FRANK, on C.P.R., 51 miles from Fernie. Hotels, New Sanitarium Hotel, ( $\$ 800,000$ ), with sulphur baths, and another. 1 public school, 2 churches (R.C. and\&Meth.)
telephone, electric light plant, waier system. Headquarters of Franco. Canadian Collieries, L,td. Pop. 700.
GLEICHEN, on C.P.R., 55 miles s.e. of Calgary. Hotels, Palace, Gleichen. 3 churches, public school, 4 elevators ( 90,000 bush.), elec. light, fire hall, theatre, skating rink, agric. grounds and large race track. 2 banks. Town owns water and sewerage system. Cold storage plant, 2 lumber yards, garage, and motor delivery, newspaper, 3 livery stables. Irrigated farming district. Pop. 800.

Spretal OpPortunities. - Flour mill, See under "Agric. and Fruit Districts." Write Sec.-Treas. Town of Gleichen.
GROUARD, 250 miles n.w. of Edmonton, at w. end of Lesser Slave Lake, at head of 3,000 miles of navigation. On Edmonton, Dunvegan \& B.C. Ry. 2 steamers daily to Sawridge. Govt. Telegraph. Hotels, Royal, Commercial, Central, $\$ 1.50$ to $\$ 2$. 3 churches, school, Dom. Lands office, immigration hall, hospital, 2 banks, town and rural telephones, 20 stores. Neighborhood supplies coal, brick clay and ochre. Indications of oil and gas. Abundant lumber. Good scenery, fishing, hunting, boating. Pop. (Police Census, March, 1914), 1, 492.

Special Opportunities.-Paper mills, lumbering, fisheries (white fish), brick yard, prospecting for oil. See Peace River Country, under "Agric. and Fruit Districts." Write Sec. Bd. Trade.
HANNA, div. point on C.N.R. Calgary-Saskatoon branch, 132 miles e. of Calgary. Town incorporated April, 1914. Hotels, National, Seymour. 5 churches (Ang., R.C., Pres., Meth., Ch. of Christ), public school. Farmers' co-operative elevator and sub-agency Dom. Lands. Elec. light, 3 banks, flour mill, brick yard, 12 stores. Coal beds to $n$. and $s$. Pop. 850 .

Note.-C.N.R. building line from Hanna to Medicine Hat.

Speciai. Opportunities.-Machine shop. Write Sec. Bd. Trade.
HARDISTY, on Battle River. Divisional point on C.P.R., 170 miles from Edmcnton. Hotels, King Edward \$2, Cecil. 2 churches, school, fire hall, public hall, large public park, bank, newspaper, telephone, elevator, lumber yard, flour mill, 2 dray transfer cos., 3 liveries, stud barn, 3 general stores, 10 others. A mixed farming district. Coal and brick clay deposits nearby. Pop., special census, 700.

Spfecial Opportunities.-Brick works, cement works, creamery, hardware sture, butcher. Write Sec. Bd. Trade.
HIGH RIVER, on C.P.R. Calgary-Lethbridge br., 40 miles s. of Calgary, on Highwood River. Local and long distance telephones. Hotels, Sc. George \$2.50, Astoria, Oxford. 5 churches, 2 public schools, hospital, town hall, fire hall, 5 banks. Town owns elec. light, waterworks, and 7 -acre park on river. 5 elevators ( 225,000 bush.), lumber mill, creamery, 5 livery stables, 3 motor liveries, newspaper, 3 lumber yards. A nixed farming district exclusively. Deposits of coal, clay and gravel. Polo and shooting clubs. Alt. 3,394. Pop. 1,400.

Note.-Oil has been struck at a depth of $2,600 \mathrm{ft}$., 15 miles n.w. of High River, and development is proceeding.

Special Opportunitirs.-Flour mill, clay products, strawboard factory, brewery, mixed farming. Power could be developed from Highwood River. Write Sec. Bd. Trade.
INNISFAIL, on C.P.R. Calgary and Edmonton line, 76 miles n. of Calgary. Hotels, Alberta, Royal. 5 churches, $\mathbf{\$ 3 0 , 0 0 0}$ public school, municipal building, electric light plant, fire hall, telephone, elevato. 35,000 bush.), theatre, 2 banks, creamery, bakery, brick plant, newspaper, 2 livery stables, 2 garages, cement block factory, 2 lumber yards. Large tributary settlements. Fine farming district. Alt. 3,087. Pop. 1,000.

Special Opportunities.-Flour mill, pickle factory, steam laundry, machine shop. Write Sec. Bd. Trade.
IRVINE, on C.P.R., 22 miles e. of Medicine Hat. Hotel, Golden West 32.50 .2 churches, public school, hospital, bank, moving picture show, restaurant, 3 elevators, laundry, druggist, butcher, 4 stores. Pop. 450.

Special Opportunities.-Flour mill, brick yard. Write Sec. Bd. Trade.
KILLAM, on C.P.R., 69 miles from Wetaskiwin. 2 hotels. 3 churches, school, 3 elevators ( 175,000 bush.), telephone, bank, 2 lumber yards, livery stable, printing office, 5 implement shops, 2 pool rooms, 5 stores. Pop. 500.

Special Opportuniries.-Creamery, lawyer, baker, confectioner, laundry, watchmaker, dentist. shoemaker. Write Sec. Bd. Trade.
LACOMBE, 80 miles s . of Edmonton, 112 miles n . of Calgary. On Calgary-Edmonton branch C.P.R.w. terminus of Moose Jaw and Lacombe branch. Electric ry. to
. .embey ( 40 miles w.). Hotels, Adelphi $\$ 2.50$ up, Empress \$2.00. 4 churches, high and public school, Alberta Indust. Academy ( 265 students), 3 banks. Town owns elec. light plant, skating and curling rink. Govt. local and long distance tclephones. 1 elevator, 2 grain warehouses, flour mill, pump works, brick hard, foundry and machine shcp, 3 lumber yards, 5 implement agencies, 2 newspapers, 4 livery stables, 2 automobile liveries, garage, 2 harness works, creamery, Dominion Experimental Farm. Gull Lake Beach with two hotels and 140 summer cottages 8 miles w. Alt. 2,783. Pop. 1,800. Note.-C.N.R. Calgary-Edmonton br. and Brazeau br. under construction. Electric. ry. to Gull Lake will be completed in 1915.

SpECTAL Opportunities.-Planing mill, packing and cold storage plant. See under "Agric. and Fruit Districts." Write for free pamphlet to Sec. Bd. Trade.
LEDUC, on C.P.R. Edmonton branch, 18 miles s. of Edmonton, on Leduc Lake. Hotels, Waldorf, I,eland \$2. 5 churches, public school, bank, newspaper, creamery, 3 elevators ( 100,000 bush.), 2 lumber yards, 3 livery stables. 2 planing mills. Alt. 2,381. Pop. 650.

Special Opportunities. - Cheap farm lands, dentist. Write Sec. Bd. Trade.
TLE THBRIDGE, 764 miles $\mathbf{w}$. of Winnipeg, 133 miles $s$. of Calgary, on'Belly River. Div. point and headquarters of C.P.R., Crow's Nest Division. C.P.R. branches to Calgary, also te s.e. and s.w. Centre of C.P.R.'s irrigation belt of 125,000 acres. The distributing point cf Southern Alberta and South-Eastern British Columbia mining and lumbering camps in the Crow's Nest. Hotels, Alexandra (Eur. plan) $\$ 1.00 \mathrm{up}$, Lethbridge $\$ 2.50$, Dallas $\$ 2.00$, and 4 others. 8 churches, 4 public schools, high school, manual training school, separate school, Y.M.C.A., court house. Dom. Lands office. R.N.W.M.P. post. Canadian Customs, Inland Revenue and Immigration Department Offices, 1 daily and 2 weekly newspapers. City owns coal mine, electric light plant, lighc for domestic purposes at 9 c. per k.w.h., and power at $\$ 12.00$ to $\$ 16.00$ per h.p. per ann.; water, $\$ 4.50$ per quarter; sewerage disposal plant and street ry. Nat. gas (private company) for domestic purposes 35 c ., and industrial 15 c . to 20 c . per thousand cubic feet. 8 banks, 3 brick yards, iron foundry and 3 machine shops, 2 sash and door factories, 2 flour mills, 2 cigar factories, brewery, wholesale dry goods and boots and shoes, automatic scales, brass foundry, acetylene weld-
ing, macaroni. Five large coal mines, with a daily capacity of 4,000 tons, employ 2,000 hands, coal supplied at $\$ 3.85$ per ton f.o.b. Wholesale hnuses, 24; retail houses, 90 ; Dominion Experimental Farm. Fine 8-acre park in cen. tre of city. District produces various kinds of clay, coal. wool, grain, grasses, vegetables, live stock, poultry, etc., and is well adapted for mixed farming. Alt. 2,982. Pop. 11,070: with suburbs, 15,000 .

SPECIAL OPPORTUNITIES. - Wholesale houses, meat packing plant, cement mills, malting plant, windmill and pump. agricultural implements, linseed oil mills, flax mills and other small manufacturing establishments. To new industries city offers cheap power, coal and nat. gas." Water and light at cost. See under." Agric. and Fruit Districts." Write Sec. Bd. Trade.
TMACLEOD, junction of Crow's Nest Pass and Calgary and Macleod branch of C.P.R., 108 miles s . of Calgary Hotels, Queen's, Empire, American. Connaught. 4 churches, high, 2 public and separate schools, headquarters of Judicial District and of R.N.W.M.P., telephone, municipally owned elec. light and power, water and sewer. age system and filtration plant, 4 elevators and warehouse. four mill, 1 newspaper and printing plant, 4 livery stables, grain cleaning plant, deposits of bituminous coal and anthracite. Ne.ghborhood supplies coal, building stone brick clay, cement rock, Natural gas supplied from Bow Island. Alt. 3,128. Pop. 2,510.

NOTE.-C.N.R. already graded to within a few miles of Macleod; will have sarshops and important divisional point here.

Special Opportunities.-Tannery, soap worics, biscuit factory, sash and door factory, planing mill, foundry. machine shop, flour mill, furniture factory, boot factory, jobbers' and supply houses, wholesale houses, newspaper, automobile garage, theatre, linen factory, paper box factory. Town offers special concessions to manufacturers and elec. power at 13 c . per $\mathrm{k} . \mathrm{w}$. hour less $1 \mathrm{C} \%$. See under "Agric. and Fruit Districts." Write Sec. Bd. Trade.
MAGRATH, on Pot Hole Creek and C.P.R., 22 miles from Lethbridge. A Mormon settlement. Pres. church, 1 church of Latter Day Saints. Hotel, public school. Pop. ${ }^{295}$.
MEDICINE HAT, on South Saskatchewan River and C.P.R., 660 miles w. of. Winnipeg. Hotels, Assiniboia (Eur. plan) $\$ 1.50$ up, Cosmopolitan, American, Royal, Corona, Cecil. 11 churches, 6 schools, business college, 4 parks, 8 banks,

general hospital, Dom. Lands office, Exhibition grounds, dry farming demonstration farm. City owns natural gas, franchise ( 20 wells in city limits, with approximate daily open flow of $50,000,000$ cubic ft., equal to $200,000 \mathrm{~h} . \mathrm{p}$., less than one-tenth in use), municipal elec. light plant, sewerage and gravitation water systems and industrial sites. Natural gas provides very cheap power and light,at 1 c . to 5 c . per thousand cubic feet for power; $131 / \mathrm{cc}$. for domestic use. Ogilvie Flour Mills (daily cap. 2,000 bbls.) and 500,000 bush. elevator, Lake of the Woods Milling Co. ( 1,500 bbls.), Alta Clay Products Co. (12 acres), brick plant, foundry and machine shop, 2 planing mills, nursery, iron rolling mills, linseed oil mills, concrete products plant, factory, cigar factory. 6 lumber yards, 2 newspapers, livery stables, motor garages. Enormous quantities of lignite coal and fine clay in neighborhood. Alt. 2,168. Pop. 15,288 .

Note.-C.N.R. have bought right-of-way into city. Maple Leaf Milling Co. have almost completed $\mathbf{8 5 0 0 , 0 0 0}$ mill and elevator.

Special Opportunitirs.-Wholesale houses, cereal and stock food mills, packing plant, manufacture of furniture, biscuits, agric. implements, soap, harness, wire fences, stoves, tools, window glass. City offers to manufacturers practically free gas, very cheap industrial sites and power, with single tax system. Write the Mayor, or Sec. Bd. Trade.
MIRROR, 100 miles $n$. of Calgary, 90 miles s. of Edmonton, on G.T.P. Calgary-Edmonton branch. Hotels, Imperial, Stumpps \$2. 2 churches (Ang., Meth), school, bank, newspaper, 10 stores. Boat club, fishing, shooting, etc., at Buffalo Lake, 1 mile distant. Pop. 500. Write Sec. Bd. Trade.
NANTON, on C.P.R. Macleod section, 58 miles s. of Calgary. Local, rural and long distance telephones. Hotels, Auditorium, Nanton $\$ 2.5$ churches, public school, 2 banks. Nat gas from Bow Island, elec. light plant, 5 , elevators ( 200,000 bushels), creamery, newspaper, 2 livery stables, motor livery and garage, 2 lumber yards, laundry, 2 bakeries, ahout 10 stores. A wheat-growing and mixed farming district. Alt. 3,350. Pop. ${ }^{2} 555$.

Spectal Opportunities.-Flour mill, lawyer, shoemaker. Write the Mayor.
OKOTOKS, on C.P.R. Macleod branch, 27 miles from Calgary. Hotels, Grand Central. Royal, Alberta $\$ 1$ to $\$ 2$.

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6 churches, school, 2 banks, opera house, 2 elevators ( 47. 000 bushels), flour mill, 2 lumber yards, 2 newspapers. lumber and grist mills, 3 livery stables, 5 general stores, wholesale oil-drilling outfit co. Brick clay abounds. Centre of Okotoks nat. gas and oil fields and of rich mixed farming district. Good trout fishing. Alt. 3,439. Pop. 600.

Sperial Opportunities.-Creamery, woollen mill, tannery, oil refineries, butcher, ice cream parlor. Induce. ments offered to new industries. Shipping point for oil machinery. Write Sec. Bd. Trade.
OLDS, on Little Red Deer River and C.P.R. Edmonton braveh, 57 miles $n$. of Calgary, 120 miles s . of Edmonton. 2 hotels. 5 churches, 2 banks, elevator ( 65,000 bushels). telephone, creamery. Provincial Govt. Demonstration Farm, Agricultural School and School of Domestic Science. cement block plant, milk co., newspaper, 4 livery stables. Good farming and stock-raising district. Alt. 3,402. Pop. 1,000.

Special Opportunitirs.-Flour mill, box factory, brick plant, dairy farming, laundry, cobbler, electric light and power plant can be developed on Little Red River. Write Sec. Bd. Trade.
PINCHER CREEK, on C.P.R. Crow's Nest section. Hotels, King Edward \$2.50, Alberta, Arlington \$2. 5 churches, convent, public and separate schools, 2 banks, creamery, machine shop, 3 elevators and warehouses ( 98,000 bushels), 2 lumber yards, 1 newspaper, 3 livery stables, auto livery. electric light, telephone, waterworks. Coal mining; 10,000 miners employed within 60 miles. Good fishing and hunting. Alt. 3,080. Pop. *1,027.

Nore.-Dominion Western Ry. under construction.
Special Opportunities.-Jobbers' and supply houses for lumbering districts, retail merchants, another flour mill, farming, cement works. Write Sec. Bd. Trade.
PONOKA, on C.P.R. Edmonton branch, 62 miles s. of Edmonton. Hotels, Royal, Leland 7 churches, school. Fair grounds, race track, 2 elevators ( 65.000 bushels), elec. light, 1 rreamery, 3 creameries in vicinity, marble works, 2 lumber yards, newspaper, telephone, 1 bank, 5 general stores. 5 others, lumbering, ranching and mixed farming. Alt. 2,633. Pop. 703.

Special Opportunities.-Flour mill, dentist, bank. Write Sec. Bd. Trade.
PROVOST, on C.P.R. Winnipeg-Edmonton main line, 150 miles w. of Saskatoon. Hotel, Provost \$2.50. 5 churches,

## DESCRIPTIONS OF TOWNS

public school, bank, telephone, 5 elevators, park, agric. grounds, race track, village band ( 30 pieces). oil co., 3 lumber yards, 2 liveries, chopping mill, machine shop, 4 general stores, photographer, 2 doctors, 2 private hospitals, 4 implement warehouses. Pop. 475.

SpECIAL OPPORTUNITIES.-Flour mill, creamery, lawyer. Write Sec. Ed. Trade.
RAYMOND, on C.P.R. Hotel, Card 32. Pres. church, Church of Latter Duy Saints, public school, Taylor Academy. Beet sugar refinery, flour mill, 2 elevators, 2 banks. Centre of good farming and stock-raising district. Pop. *1,465. Write Sec.-Treas. of Town.
REDCLIFF, on South Saskatchewan River, 180 miles s.e. of Calgary, 650 miles w. of Winnipeg, on C.P.R. Auto-bus to Medicine Hat, 6 m . Hotels, Laurel $\$ 2$ to 83 , Redcliff $\$ 1$ to $\$ 3.2$ churches, district school, fire hall, club, 3 banks. Town owns water system. Nat. gas at 15 c . per M feet, with $10 \%$ cash discount. Industries, ornamental iron, glass, clay products, brick and coal co.,pressed bricks, rolling mill and bolt factory, 2 sash and door factories, shoes and gloves, knitting mill, cigars, automobiles, rosery. Pop. 2,300.

Notr.-C.N.R. expected in 1915.
Special Opportunities.-Glass factory, stove factory, flour mills, and any industry using gas power. Write Sec. Bd. Trade.
IRED DEER, on Red Deer River, div. point on C.P.R. (Cal-gary-Edmonton br.), on C.N.R. Brazeau branch and Alta. Central (C.P.R.). Hotels, Alberta, Arlington, Windsor, Alexandra $\$ 2$ to $\$ 2.50$. 5 churches, Pres. Ladies' College, R.C. convent and presbytery, high and 3 public schools. 5 banks, 2 newspapers, 3 parks, 2 opera houses, electric light, telephones local and rural, waterworks, sewerage, lumber mill, 1 elevator, brick and tile plant, concrete blocks, stone quarry, mattress factory, iron works, creamery, homogenized milk factory, Dominion Lands office. Coal, sandstone, cement rock and good clay found nearby. Good fishing and shooting. Summer resorts at Sylvan Lake; 14 miles, and Pine Lake 25 miles. City governed by a commission. A dairying and mixed farming district. Farmers' weelly market. Alt. 2,806. Pop. 3,500.

Note.-Ry. line under construction: C.N.R. CalgaryEdmonton branch.
Special Opportunities.-Several qualities of clay available, foundry, pulp mill, box factory, condensed milk factory. wholesale grocer and hardware, packing plant,
market gardeners, poultry farming, commercial hotel (good opening). Cheap sites. Elec. power, sliding scale, 6c. to 20c. per k.w. bour. See under "Agric. and Fruit Districts." Write Publicity Commissioner.
ST. ALBERT, on Sturgeon River, on C.N.R., 9 miles from Edmonton. 2 R.C. churches, convent, hospital, bank, grist mill. Seat of R.C. bishop. Pop. ${ }^{*} 614$.
$\ddagger$ SEDGEWICK, on C.P.R. Saskatoon-Edmonton branch, 100 miles s.e. of Edmonton. Local and long distance telephone. Hotels, Pioneer (licensed), Sedgewick, Armituge, (unlicensed), $\$ 1$ to $\$ 2.2$ churcnes (Ang., Meth.), public school. 4 elevators ( $120,00 \mathrm{C}$ bush.), bank, newspaper, 2 lumber yards, oil distributing warehouse, 4 implement agencies, 3 liveries, 3 motor liveries, metal works, 3 general stores, several others. Fine wheat-growing and mixed farming district. Govt. Demonstration Farm adjoins town. C.P.R. ready-made farming colony ( 120 farms); See "Canadian Pacific Railway-Ready-made Farms," under "Announcements." Pop. 400.

Special Opportunities.-Bank, small flour and grist mill, jeweller, dressmaker, milliner. See under "Agric. and Fruit Dis-icts" and illus. Advt. Write Sec. Bd. Trade.
STETTLER, 155 miles n.e. of Calgary, on C.P.R. Lacombe branch and C.N.R. Vegreville-Calgary and Brazeau-Hanna branches. Transfer spur between C.P.R. and C.N.R. Hotels, National, Dominion, Royal. 5 churches, $\$ 55,000$ school. Town hall, fire hall, hospital, agric. tair grounds and race track, 2 bonks. Town owns elec. light and water systems. 3 elevat $c$ s $(90,000 \mathrm{bush}$ ), flour mill ( 100 bbls . daily), foundry nachine shop, cigar factory, steam laundry, 4 liveries, 3 garages, 3 implement agents, oil distributing plant, distributing warehouse of International Harvester Co., newspaper, 3 general stores, over 20 others. Several coal mines nearhy. Good brick clay, sand and gravel. A mixed farming district. Summer resort at Buffalo Lake, 12 miles north. Good fishing and shooting. Pop. 2,000.

Special Opportunities.-Brick yard, cement block plant, packing plant, cold storage, sash and door factory. Write Sec. Bd. Trade.
STRATHMORE, on C.P.R. main line, 35 miles e. of Calgary, 141 miles n.w. of Medicine Hat. Hotels, King Edward $\$ 2$ up, Maple Leaf $\$ 1.50$ up. 4 churches, 2 schools, town hall, immigration hall, 3 elevators, 2 banks, Headquarters and offices of western end of C.P.R. irrigated

## DESCRIPTIONS OF TOWNS

lands dept., with permanent staff and estimated monthly payroll of $\$ 30,000$. A grain and mixed farming district. About 160 C.P.R. Ready-made Furms within 10 -mile radius. Alt. 3,179. Pop. about 900.

SPECIAL OPPORTUNITIES.-C.P.R. have large demonstration and supply farm here (employing 50 hands) and give good prices for dairy produce. Good opening for pork packing plant, dentist, lawyer. Town would encourage new industrics. Write Sec., Strathmore, Alta.
TABER, on C.P.R. Crow's Nest br., 32 miles e. of Lethbridge, 76 miles w. of Medicine Hat. Hotels, Palace \$2.50, King George $\$ 2.00$, and 3 others. 4 churches, hospital, 3 elevators ( 100,000 bush.), electric light plant, water system, machine shop, telephone, newspaper, 3 livery stables, 2 motor liveries, 3 banks. The Canada West Coal Co. employ from 350 to 500 men, mining 1,000 tons per day. Eurekr Coal Co. produces 100 to 150 tons; The Consolidated Mines, 100 tons; Rock Springs, 200 tons: Superior Coal Co., 200 tons; White Ash Collieries, 150 tons; other cos., 300 tons. Splendid farming country. Fine clay deposits. Pop. 2,500.

Special Opportunities. - Flour and grist mill, steam laundry, small packing plant, market gardener, creamery. Write Sec. Bd. Trade.
TOFIELD, 41 miles e. of Edmonton, in G.T'.P. main line and terminus of Tofield-Calgary branch, 200 mites $n$. of Calgary. Hotels, Royal Alexandra, Queen's. 3 churches, (Ang., Pres., Meth.), and R.C. services, 2 schools, town hall and fire hall, skating rink, theatre, newspaper and printing office, photographer. Town owns waterworks system (first unit for fire protection installed). Bank. large machine shop and foundry, 2 brick yards, 2 lumber :ards, 2 implement agents, 4 general stores, 2 hardware and about 12 others. Lignite coal, high-grade brick clay. sand in large quantities in immediate vicinity. 3 large coal mines 1 m . from town. The distributing centre of a rich mixed farming country, with considerable grain growing. Beaver Lake, 18 m . by $12 \mathrm{~m} ., 1$ mile n.e. of town. splendid boating, hathing, fishing and shooting, and beautiful summer camping sround. Unlimited pure water supply. Indications of natural gas. Town assessment, 81,207,385 in July, 1913. Pop. 1,000.

Special Opportunitizs. - Cement block plant, brici. glass and pottery industries of all kinds (to utilize clay and sand deposits). Oatmeal miil, chopping and grist mill. steam laundry. Town has 160 acies set apart for indiss-

trial sites to be sold at cost. Slack coal can be had at mine for 81.50: first quality coal, 82.50 per ton. See under "Agric. and Fruit Districts." Write for illustrated booklet to Sec. Industrial League.
TOLLERTON. on Macleod River, 130 miles w. of Edmonton. Div. pt. on C.N.R. Hotels, Gentry, Tollerton, Central Astor $\$ 1.50$. Public school, district hospital. Abundant power could be developed from waterfalls near town. Mattress factory, 8 stores. Neighborhood supplies lum. ber and coal. Pop. 800.

Special Opportunitims.-Hardware store, butcher. iaundry, lumber yard, fruit and candy store, meat market. restaurant, lumber mill. Write E. A. Lord, J.P.
TROUCHU, 70 miles $n$. of Calgary, 160 miles s. of Enmonton, on G.T.P. Alberta Govt. telephone. Hotel, Royal. 4 churches (R.C., Pres., Germ. Luth., Germ. Bapt.), public and separate schcols, fire hall, R.C. hospital and monastery, bank. 2 lumine yardi, 2 restaurants, laundry, garage, livery, 2 blacksmiths, departmental s:- 7 others. A grain and ranching country. Deposits o .an ind brick clay. Tennis and gun clubs. Pop. 330.

SpRCIAL Opportunities.-Brick plant, creamery, packing plant, cold storage, flour mill, wood-working, elevator, moving picture show, skating rink, dentist, music teacher. Inducements to new industries on application. Write Sec. Bd. Trade.
VEGREVILLE, in Vermilion Valley, 72 miles e. of Edmonton, on C.N.R. main line, and terminus of Calgary-Vegreville branch. Hotels, Alberta, Queen's $\$ 1.50$ to $\$ 2$. Govt. local and long distance telephone. 5 churches, public. separate and high schools, 2 parks, agric. grounds, exhibition hall, elec. light, nat. gas, water and sewerage systems. 2 hospitals, customs house, rink, theatre, newspaper, 2 banks, 4 elevators, 2 brick and terra cotta works, creamery. cold storage, 3 garages, flour and grist mill, 3 implement warchouses, 4 liveries, marble and granite works, sash and door factory, 2 stockyards, 2 wholesale commercial agents. 2 pool rooms, 2 restaurants. Pop. 2,000.

Notz.-New school and elec. light, installation to be completed in 1915.

Spicial Opportuntrirs.-Boarding house, departmental store, farmers, ranchers, music teacher, shoe factory, steam laundry, tannery, first-ciass restaurant. Write Sec. Bd. Trade.
VERMILION, on the Vermilion River, a div. paint on C.N.R. main line Winnipeg to Pacific Const. Hotels

Brunswick \$2, Vermilion, Alberta. 5 churches, $\$ 40,000$ school, C.N.R. roundhouse and shops, electric light, grain elevator, creamery, flour mill (daily cap. 150 barrels), implement agencies, wholesale stores, 20 stores, club, cyrling and skating rinks, moving picture theatre, Government Immigration Office, demonstration farm and school of agriculture. Centre of a mixed farming, grain-growing and stock-raising district. Pop. 1,300.

NoTE.-Improvements under way are Dominion Public Buildings, rural 'phones, extension to ry. yards and station, exhibition buildings, court house and Land Titles office, C.N.R. branch lines, extension to ry. yards.

SPECIAL OPPORTUNITIES.-Deposits of stone suitable for building. cereal mills, tannery, pork-packing plant, foundry and machine shop, carriage building, woodworking factory, wholesale agencies and warehouses, stock-raising. Write Sec. Bd. Trade.
VIKING. on G.T.R., 83 miles from Edmonton, on Lake Thomas. Hotel, King Edward 82.5 churches (Pres., R.C., Bapt., Luth., Meth.), public and high school, 3 elevators, Govt. Immigration Hall, Gire hall, bank, packing plant, 3 general stores, 5 others. Pretty lake 3 miles distant. Pop. 500.

Note. - New fire hall to be completed in 1915. Natural gas was struck in October, 1914.

Special Opportunities.-Flour mill, elec. light plant. Write Sec. Bd. Trade.
WAINWRIGHT, 130 miles e. of Edmonton, 202 miles $w$. of Saskatoon, Div. pt. on G.T.P. main line. Hotels, Wainwright,. Park, 32.00 . 4 churches, 2 schools, large town hall and fire hall, skating rink, opera house, exhibition grounds and race track, hospital, Dom. Lands sub-agency, 2 banks, elevator ( 30,000 bushels), flour mill ( 125 bbls. per day), 2 machine shops, 2 lumber yards, brick yard, 1 auto garage, 3 liveries, 4 implement agents, wholesale oil distributing plant, 3 generul, 2 hardware and about 15 other stores, 4 restaurants. Newspaper. Unlimited brick clay, sand and grayel 1 m . from town. A mixed farming district with considerable grain growing. Clear Lake, 12 miles s.e., good camping, fishing and bathing. A summer resort. Fine shooting, prairie chicken, ducks and geese. Pop. 1,100. Write Mgr. Union Bank.

Notr.-C.N.R. from Medicine Hat to Wainwright chartered.

Special Opportunities.-Cement block plant, sash and door factory, oatmeal mill, creamery, cheese factory, another brick yard (unlimited market at Edmonton). good
machine shop, steam laundry, dentist, another lawyer. For illustrated booklet, write Pres. Bd. Trade.
TWETASKIWIN, on C.P.R., 150 miles n. of Calgary, 40 miles s. of Edmonton, junction point of main line from

- Winnipeg via Saskatoon and C. \& E. Ry. Hotels, Driard, Prince of Wales, Criterion \$2, \$2.50 and three others. 6 elevators ( 210,000 bush.), flour mill, 2 creameries, tent and mattress factory, electric light and power plant, waterworks and sewerage systems, natural gas, 3 newspapers, relephone, 12 churches, 3 banks, court house, hospital, 2 public, high and separate schools. All machine companies represented. Good farming district. Coal, marl and clay deposits near city. Lumber and fish exports to west. Brick yard. Alt. 2,480. Pop, 3,000 Write Sec. Bd. Trade

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## Agricultural Districts

- This chapter contains descriptions of some of the leading districts to which immigration is attracted. IHustrations will be found scattered through the Booklet.
ALBERTA. The province may be divided as follows:
SOUTHERN Alberta. Extends from the U.S. boundary to about 100 miles from Calgary, including the basin of the S. Saskatchewan. It is practically all rolling prairic, with little timber. Altitude from 2,500 to $3,500 \mathrm{ft}$. above sea level. Rainfall light. On the ranches cattle and horses feed the year round without cover. On irrigated lands spiendid wheat crops are grown. Fall wheat is successful without irrigr.tion.
Central Algerta. Extends from the Red Deer River northward, including the basin of the N. Saskatchewan, to the height of land between this and the Athabasca River. Consists of acres of open prairie broken by stretches of poplar and spruce wood lands. This district i : particularly adapted to mixed farming. All grain crops yield abundantly. Clover and timothy are grown. See below under Edmonton District, which includes the greater part of Central Alberta. Write for free literatnre to Industrial Commissioner, Edmonton, Alta.
Northern Alberta. When the sovereign rights claimed by the Hudson Bay Company in Western Canada were transferred to the Dominion by the Deed of Surrender in 1869, the north limit of the so-called Fertile Belt was placed at the Saskatchewan River. It is now generally recognized that the cultivable area extends very much farther north. West of the Hudson Bay the isothermal waves tend almost north instead of west, as populariy supposed; the climate is tempered by winds from the Pacific Ocean, and though the summer is short, owing to continuous sunshine vegetation matures more rapidly than farther south. Settiers are already entering the district in advance of transportation, but owing to its remoteness from railway communication, such settlers are drawn almost entirely from those used to a pioneering life. Experience shows that the farther north wheat, barley, etc., can be grown the heavier will be the ear and the better the quality, and the farther north live stock graze the better they fatten. In Russia, provinces of the same latitude have for generations maintained a large population, and grain is regularly grown in the Aretic circle. See "Peace River Country."

BASSANO DISTRICT. Situated in the heart of Southern Alberta. Contains over 500,000 acres of fertile grain land and 600,000 acres of irrigable land for intensified farming, served by the famous Bassano Irrigation Damp and huge reservoir across the Bow River, 3 miles from Bassano, 2,500 miles of canals, ditches and flumes. Soil, dark chocolate loam, clay subsoil. Traversed by main line of C.P.R. Grain, alfalfa and garden truck produce heavy crops. 262,900 bushels of grain marketed in 1913. Hogs, cattle and sheep raised successfully. Pop. 5,000, including Canadians, British, Americans and RussianAmericans. District contains large areas of coal and natural gas, deposits of gravel and clay. Good fishing and shooting. C.P.R. Land Department sells to actual settlers only, at $\$ 15$ to $\$ 24$ per acre for non-irrigable land, $\$ 50$ for irrigated, on annual instalments extending over 20 years, and make substantial loan at 6 per cent. for improvements and stock. See illus. Advt. and under Descriptions of Towns. Write Sec. Bd. Trade, Bassano, Alta.
CALGARY DISTRICT. Calgary is surrounded by rich rolling prairie, including the famous C.P.R. irrigated tract of $11 / 2$ million acres. A mixed farming and dairying district, served by C.P.R., C.N.R. and G.T.P., watered by streams and abundant springs. Wells 10 to 60 feet. Soil is sandy loam with clay subsoil. Leading grain crops: Spring and fall wheat, oats, barley, rye. Flax does well; vegetables, hay and alfalfa grow abundantly. Horses, cattle, and sheep thrive on plains throughout the winter. Mild winters, delightful summers. Pop. of district about 150,000, including Canadians, Americans, English, Scotch, Irish, Germans, Russians, French, and Austrians. Average price per acre of raw lands, \$16. Improved farms, \$30 up. See under Descriptions of Towns. See below under "Announcements." Write Publicity Commissioner, City Hall, Calgary, Alta.
CASTOR DISTRICT. Land is generally rolling and well drained. Soil, black loam, 15 in . deep on clay subsoil. Well watered by lakes and creeks. Wells average 30 ft . A mixed farming country, with a little dairying. Served by C.P.R. Lacombe Branch. Market at Castor. Grain, timothy, all kinds of vegetables and small fruits thrive. Average crops per acre: Wheat, 30 bushels; oats, 75 ; barley. 40; flax, 12. Hogs, cattle, horses and sheep raised. Extensive depuits of lignite coal, natural gas and sandstone. Pop. includes Americans, Canadians, English, French and Germans. Homesteads aveilable 20 miles
from Castor. C.P.R. and Hudson Bay Co. have lands for sale. Average price per acre of raw lands. $\$ 18$ to $\$ 20$; improved farms, $\$ 20$ to $\$ 40$. See under Descriptions of Towns. Write Sec. Bd. Trade, Castor, Alta.
EDMONTON DISTRICT. Includes greater portion of Central Alberta. Very fertile well watered, partially wooded country. Rich, deep black loam with clay subsoil. Produces magnificent crops of spring wheat, winter wheat, oats, barley, rye, flax, timothy and other grasses; potatoes, turnips and all vegetables that grow in the north temperate zone. Pasture rich, luxuriant and reliaile. Particularly adapted for mixed farming and dairying. Splendid markets developed for all farm produce. Two of the largest and best equipped meat packing plants in Canada at Edmonton. Good prices for all live stock, poultry, etc., the year round. Flour mills and elevators throughout the district. Good roads, schools, churches, rural mail delivery, rural and long distance telephones. The Edmonton coal area, estimated at $10,600 \mathrm{sq}$ miles, extends 200 miles westward. See under Descriptions of Towns. See illus. Advt. and below under "Announcements." Write for full description of agricultural resources to Industrial Commissioner, Edmonton, Alta. See above under Central Alberta.
GLEICHEN DIS'RRICT. Land is rolling. Soil, black loam and clay loam. Watered by irrigation system. Wells average 80 to 100 ft . Served by C.P.R. A mixed farming, grain-growing, dairying and stock-raising country. Grain shipped to Eastern markets; good local market for hogs, cattle and dairy produce, through branch of Pacific Cold Storage Co., of Tacoma. Large deposits of coal on Indian Reserve to south of Gleichen. Pop. about 5,000, including English, Scotch, Irish, Canadians, Americans and Danes. No homesteads available. C.P.R. Land Dept., Calgary, have lands for sale. Average price per acre of raw lands, non-irrigable, from 515 ; irrigable, $\mathbf{\$ 3 5}$; improved farms, $\$ 30$ to $\$ 50$. See under Descriptions of Towns. Write Sec.-Treas., Town of Gleichen, Alta.
LACOMBE DISTRICT.- An undulating, park-like country, thoroughly shelte, ed from winds and well watered by springs and streams. All kinds of grain and roots yield heavily. District has won world's record for heaviest yield of oats per acre: 132 bush. and 15 lbs . (official measurement). Luxuriant growth of all grass crops makes this a centre of the mixed farming industry. Over

Basaano in 1914 (avored with natural resoarees, rich agri-.
Located in the heart of Southern Alberta, is eapecially favored cultural land, irrigable and non-irrigable, coal, natural gas, gravel and ciay depoait. markets. soil, assured moisture, intensified farming, estabishedicts of the Continent. Read descriptions places Bamsano unique among the Agricultural 52.
of Basaano and Bassano District on pp. $2 l$ and 52 . Board of Trade, Bassano, Alberta
Write for further information-Secretary, Bor
two-thirds of the pure-bred cattle in Alberta are said to be owned by farmers in Lacombe District, which also supplies much of the stock for the annual bull sales at Calgary and Lacombe. Prov. Govt. holds annual sale of pure-bred bulls here. Numerous prizes won at Western fairs. Many horses are raised cheaply and fetch high prices. Large numbers of hogs are raised and find a ready market in the province. Dairying and poultry farming yield high profits. The Dominion Govt. Experimental Farm is situated at Lacombe. District is served by C.P.R., and well provided with good roads, schools, churches, rural telephones, mail delivery, etc. See under Descriptions of Towns. See below under "Announcements." Write Sec. Bd. Trade, Lacombe. Alta.
LETHBRIDGE DISTRICT. Contains 120,000 acres of successful irrigated land. Has taken several first prizes for grain against the world. The city of Lethbridge now has railroads running east, north, west and south, and will shortly have the C.P.R. Transcontinental through Crow's Nest Pass. The low freight rates give Lethbridge control of most of the trade of Southern Alberta and to the Crow's Nest Pass. Coal costs farmer $\$ 3.85$ per ton at mine. Output of Lethbridge mines was 744,446 tons in 1913. Principal crop is alfalfa. Small fruits and vegetables of all kinds mature well on irrigated land and find a ready market. Stock raising rapidly increasing: shipments in first 3 months of 1914 nearly equalled shipments for the whole year 1913. Chief farm products are wheat, oats, bariey, alfalfa, clover, timothy, flax, poultry, hogs, sheep. cattle and dairy produce. Land free from brush, price $\$ 12$ to $\$ 35$ per acre, according to improvements and distance from rail. way. Irrigated lands higher. C.P.R. have irrigated and non-irrigated lands and ready-made farms for sale on 20 -years payment, with interest at $6 \%$. See below under "Annuuncements." See under Descriptions of Towns. Write Sec. Bd. Trade, Lethbridge, Alta.
MACLEOD DISTRICT. Contains 56 townships, 2.016 sq. miles. Soil is black loam with heavy clay subsoil, watered by 3 rivers and many springs and creeks. Tra. versed by C.P.R., C.N.R. under construction, G.T.P. projected. Pop. of district 10,000, including Americans, Canadians, Dutch and French. At the International Dry Farming Exposition held at Spokane, Wash., in September. 1910, the following prizes were captured by
exhibits from the Ma leod District in competition with the world: Winter wheat, 1st, 2nd and 3rd; spring wheat, 1st, 2nd and 3rd; barley, 1st and 2nd; oats, 1st; spring wheat (sheaf), 1st; oats (sheaf), 2nd; best display of threshed grains, 1st; best display of wheat, 2nd; best display of any commercial body, 3rd; best agricultural display, 2nd; early potatoes, 2nd; timothy, 2nd. The following prizes were also awarded at the Interstate Fair, held at the same time: Winter wheat, 1st; spring wheat, 1st; general exhibit of wheat, 2nd. The lands that grew these exhibits can be bought from $\$ 20$ to $\$ 40$ per acre for improved farms. See under Descriptions of Towns. Write Sec. Bd. Trade, Macleod, Alta.
MEDICINE HAT DISTRICT. Area tributary to Medicine Hat is estimated at 6,480 sq. miles. Land is generally level or slightly rolling. Served by C.P.R. Soil is dark chocolate loam; heavy clay subsoil. Average annual rainfall 14 inches and under. Chief crops are wheat, oats, flax, barley; a little alfalfa. Population includes Canadians, Americans, English, Scotch and Germans. Mixed farming is making progress. A Prov. Govt. Experimental Farm has been established here. Price of raw land, $\$ 12$ to $\$ 30$ per acre; improved, $\$ 15$ to $\$ 50$. A few homesteads available. See under Descriptions of Towns. See below under "Announcements." Write Sec. Bd. Trade, Medicine Hat, Alta.
PEACE RIVER COUNTRY. The Peace River Country, which may be described as the last extensive area in the West within which free homesteads may be obtained, occupies a part of the Province of Alberta northwest of Edmonton, and that part of British Columbia adjacent thereto, comprising in all an area of approximately 87,850 sq. miles. It is a plateau, level to undulating, with large areas of prairie land, incerspersed with groves of cottonwood or aspen, the soil being of a deep, rich clay loam. At the World's Columbian Exhibition, 1893, the first prize was won by wheat grown in this district. The country is divided into two Dominion Land Districts, namely, Peace River and Grande Prairie, and land offices have been opened for these districts at Grouard and at the town of Grande Prairie. The best portions of this area for grain growing lie around the west end of Lesser Slave Lake, around Winagami and Sturgeon Lakes, and in the Grande Prairie District around Bear and Saskatoon Lakes. These areas are mostly prairie land and the soil is first-class. Growth is very rapid, as sunshine on the
longest day is over $17 / 1 / 2$ hours and there are heavy dews, and the temperature ranges from $80^{\circ}$ at noon to $45^{\circ}$ at night. Many homesteads have been taken up. and farm houses dot the prairie in all directions. In the valley of Peace River, north of Peace River Crossing, the soil is well suited for raising grain, but crops are sometimes injured by summer frosts. Root crops grow profusely and small fruits thrive. Seeding begins about the ist May, and in September the weather turns very cold, winter setting in early in October. The severe weather at Fort Vermilion does not set in, however, until January or February, and the snow, which is about $11 / 2 \mathrm{ft}$. deep, disappears by the end of April. Sufficient wheat is grown in that vicinity to supply a flour mill, built here by the Hudson's Bay Company. Grouard has grown rapidly and has now 1,000 people. Sawridge, Grande Prairie, Beaverlodge, Dunvegan, Peace River Landing, Fort Vermilion, Fort St. John, B.C., are also places of growing importance. The Peace River cuts a trough-like valley througi the country which, at Fort Vermilion, is from 500 to 1,000 feet deep and from 1 to 3 miles wide. Its principal tributaries are the Red, Loon, Smoky, and North and South Pine Rivers and, with the exception of three obstructions, it is navigable for steamboats for alout $\mathbf{8 6 3}$ miles. At Vermilion Falls there is a water power estimated at from 150,000 to 200,000 horse-power, and at the Peace River Canyon there is a splendid water power, as yet unestimated. Vast areas of the country are known to be underlaid with coal, especially at the Peace River Canyon. Gypsum is found along the Lower Peace River. A valuable timber area of about 300 sq . miles in extent lies north of St. John in British Columbia, and another area of approximately 300 sq. miles in the divide between the Cutbank and South Pine River, south of the Peace. The district can be reached from Edmonton by the C.N.R. to Athabasca, and thence by a good road via Grouard and Peace River Crossing. During a wet season this road becomes very much cut up, and is almost impassable with a load. The month of March is the best time to enter this country. as the trails are good, and they follow the rivers and laikes, making travel easy. It may also be reached by a new road from Edson on the G.T.P. A new railway from Edmonton is being built by the Edmonton, Dunvegan and British Columioia Railway Company. It is now constructed as far as the mouth of Lesser Slave River, on the Athabasca, and it is expected that it will be built

yppmospes xwou 3sonder mi!
Sedgewick is surrounded by an excellent grain-growing country. See description on pasze 59. In 1914 wheat yielded over 50 bushels per acre on severa farms in farming is also largely and successfully carried on. Readese first-class town. Fot furpage 44. You will see that
ther information write the $\operatorname{SECRTARY,~BOARD~OPADE~-~SRDGEWICE,~ALBERTA~}$
as far as Grouard during the summer of 1914. The Hudson's Bay Company have steamers on Peace River, which ply from Vermilion Falls to Hudson Hope, passing Peace River Crossing going west about June 1, July 1. August 1. and sometimes September 1, If the freeze-up is not likely to occur before the return trip. The Diamond P. Co. also operate steamers on Peace River. Telegraph service is now established to Saskatoon Lake, with operators at Grouard, Peace River Crossing, Fairview, Dunvegan, Spirit River, Grande Prairie and Saskatoon Lake.
RED DEER DISTRICT. Land is black loam, 10 to 20 inches deep, with clay subsoil. gently rolling, well watered by Red Deer River and many smaller lakes and streams Wells, 15 to 40 ft . deep. Ample rainfall. One of the most famous dairying districts of Western Camada. The four leading dairy herds of Alberta are within 8 miles of Red Deer: 2 Ayrshire, 1 Jersey. 1 Holstein. Leading crops are oats, barley, timothy and wheat; all kinds of vegetable truck are grown. Farm products are marketed direct to the consumer through weekly market at Red Deer. Homesteads are available within 35 to 50 miles from city, near new railway lines. Wood and coal in the immediate locality. Price of land, improved from $\$ 15$ to $\$ 35$ per acre: unimproved, from $\$ 10$ to 820 . See under Descriptions of Towns. Write Publicity Commissioner, Red Deer, Alta.

Nore.-Red Deer District has taken prizes as follows: World's Fair, Chicago, 1893, spring wheat and oats; Provincial Exhibition, Calgary. 1909. 82 varieties of grasses were marked $100 \%$; Jersey Cow, "Rosalind of Old Basing," in a 4 -years' official test gave $55,212 \mathrm{lbs}$. milk, average rest $5.18 \%$, winning the Championship of the Empire for 4 -gear official milk and butter test: lst prize for 56 lbs. butter solids. Toronto Exhib., 1913. In 1914, at Calgary, Ayrshire herd won 1st, 3rd, 4th and 6th prizes in milk test ga ast 100 entries. In March, 1914, the 2-year old Hoistin heifer, "Lady Mercena Meagerold," on a 7-days' Government test, gave 422 lbs. of milk, containing 13.122 lbs . of fat, equal to 16.140 lbs. of butter.
SEDGEWICK DISTRICT. Arca, 5 miles e. and w.. 10 miles n., 25 miles 3 . Land is level or slightly rolling. and mostly well diained. Soil, dark chocolate sa.jy loam, 8 to 20 inches deep. on heavy clay subsoil. Abundance of pure water at 20 to 80 ft . Served by C.P.R. Good
roads. Figgs and dairy products fetch good prices at Edmonton (Edmonton City Dairy have local brauch at Sedgewick), which is easily accessible. Local grain buyers. A fine wheat-growing district with increasing dairying and mixed farming. Timothy, garder regetables and all kinds, of grain thrive. Active Agricultır 1 Society distributes $\mathbf{8 3 , 0 0 0}$ in prizes at annual fair. C.F.... readymade farming colony ( 120 farms) situated in Sedgewick District. (See "C.P.R. Keady-made Farms" under "Announcements.") Average yield per acre in 1014: Wheat, 22 bushels; oats, 50; barley, 30; Pop. about 3,500, comprised of Canadians, British. A mericans and Scandinavians. No homesteads available. Average price per acre of raw lands, $\$ 10$ to $\$ 20$; improved farms, $\$ 20$ to $\$ 40$. See illus. Advt. and under Descriptions of Towns. Write Sec. Bd. Trade, Sedgewick. Alta.
TOFIELD DISTRICT. Land is hilly to w., level to $n$. and e., undulating to s., and fairly dry throughout. Soil, rich black vegetable loam, 12 to 30 in . deep. varying in places to sandy black loam and light chocolate loam. Clay subsoil. Well watered by Beaver Lake ( 18 miles by 12), and numerous small creeks. Wells, 20 to 100 ft . Good climate. Most of rainfall comes between seeding and harvest and crops have never suffered from lack of moisture. A mixed farming district, with considerable grain growing and dairying. Ranching carried on to n. and w. Served by G.T.P. main line and Tofield-Calgary branch. Local markets. Valuable deposits of good lignite coal within $3 / 2$ mile of Tofield, pottery clay, glass sand and natural gas. Average crops per acre: Spring wheat, 23 bushels; winter wheat, 25 ; oats, 62 : barley, 36. Pop. about 6,500, including Canadians, Einglish, Americans and Norwegians. No homesteads available, C.P.R. and Hudson Bay Co. have lands for Sale. Average price per acre of raw lands, $\mathbf{\$ 1 0}$ to $\mathbf{\$ 2 0}$ : improved farms, $\$ 15$ to $\$ 30$. See under Descriptions of Towns. Write Sec. Bd. Trade, Tofield, Alta.
VERMILION VALLEY. A famous grain-growing and stock-raising section, traversed by main line C.N.R. (trans-continental route). Saskatchewan River, along northere boundary, soon to be opened for trainporizition. Development has been very rapid in past 5 years; yield per acre averages 30 to 50 bushels. Water, wood and coal in abundance. Plenty of land available for farmers of small or large means. A few good free homesteads available. Good market for all farm produets, horses.

## ANNOUNCEMFNTS

cattle and swine. Good roa 15 , shools, churches and mission stations. Fine tin oer in northern rections. Game plentiful; lakes well supplied with fish. See under Descriptions of Towns. Write Sec. Bd. Trade, Vermilion, Alta.

## ANNOUNCEMENT ¢

Announcements co cernirg winds will be rece sted only from responsible firms of recosnized slandin ronally known to the Edit-s. The Editors reserve the ri oedil whller roceived. For descriptions of disiricts refered to = the $h$ dimgs of these Announcements, see ab ve.

Nork.-The Alberta Government as no re ponstbility whatever in connection with these al uncem its.
Alberta Farm la ds Cam in \& Anferson, Lti -We control ar : have for sale im ad and unimproved farm. lands in $c$.. parts of iberta. ine in size from one-quarter section to seeval hum and es, switable for wheat growing. ranching and da ins us for full information regarding any peritislar di ... Cameron © Anderson, Led.. $\$ 15$ L. arald Blde. Cal ar) and 56 Bishopsgate, London, E.C. ALDERTA LANDS F. C. L wEs \& Co. We control over a million and half acres farm lands in parious parts of Alberta, suil efor whe mixed farming or ranching. The soil t the mu.. part i: = black loam, and averages 18 ins. in depth, with a cle s i. In many cases oats thresh out from 60 to 100 bus he acre, and weigh from 48 to 54 lbs. 10 the bushel bushels to the act irfer: have thresiad, bushels to the acre. As a stock and infy tountry 1 lberto is world famous. Raw lands, accordng to licatic qual y, etc., cost from 315 to 335 an acre. csy te. इ\% ayment. For maps of Alberta, or copies of ar boo Where Wheat is King." and full information. write to C. Lewes Eo Co., Head Office, Caigery;-Branch at 1 in -on
Cana an Pacizi allinay Lands. The Canadion Facific Ruwway as over ix million acres of fertile lands for sale in the provinces of A berla, Saskalchewan and Maniloba. The wiject of the compony is to setlle these lands with successful farmers, who will produce business for the railway, and fot this reason terms are offered and assistance given that would not; be expected from an ordinary land-selling organisation:
The lands are well located, having been selected by the com


## ANNOUNCEMENTS

pany in advance of seltlement, and are now convenient to railways, markets, schools, churches, and all the advantages of selled communities. They are sold at prices ranging from $\$ 11$ to 850 per acre (irrigated lands 855 to 875), and the payments are extended over troenty years-ons-twentieth down and the balance in nineteen annual instalments with interest at six per cent. per annum.
C.P.R. Irricated Lands in Albegta. In districts in South ern Alberta. where the rainfall is somewhat light, and where there is vaiy little snow, the Canadian Pacific Railvay has a large area of irrigable land for sale. Experience has shown that irrigated land, with proper management, makes the farmer practically independent of weather condifions, and insures big crops every year. These lands are splendidly adapted to the raising of alfalfa timothy and other fodder crops, which are the basis of the livestock industry, and bovk stock raising and dairying are very proflable in Alberta The irrigated lands also produce record crops of wheat, oats, barley, flax, rye, stiths, roots, regetables and hardy fruits. Combination farms, partly irrigated and partly non-irrisated. may be obtained. Irrisated land is sold at 256 to 875 per acre, one-twenticth down and the balance extonded over twenty years. On irrigated lands no payment on principal is required at the end of the first or second years. and no voler rental at the end of the first year.
C.P.R. Assistance To Serthing. In addition to the liberat terms ouelined above, the Canadian Pacific Raitway will assist practical farmers who are in a position to occupy and improve their farms, by providing improvements to the value of $38,000.00$ in the form of house, barn, well and fancing on the land. This loan for improvements is also repayable in 80 years, interest at six per cent. In certain districts the company has "Ready-made Farms," which are complete with house, barn, well, fencing, about 50 acres cullivatsd and under crop at the proper season. These farms are sold on twenty years' time, the actual cost of the improvements beting added to the price of the land. Settlers who satisfy the Arriculture and Animal Industry Branck that they understand the proper care of live stock and have the necessary feed and accommodetion for the animals, may be supplied with live stoch to the value of 31,000 on their lien notes.

Nort.-After December 31st, 1014 , the loan for improvements and the loan for live stock wifl apply only to setllers ?anated in irrigation districts. For full information concerning sellement on Canadian Pacific Railway lands in Wessern Canada, write to J. S. Dennis. Assistant to the President. Canadian Pacific Raitway, Calgary, Aberta, or Colonise.
tion Department, Canadian Pacific Railway, 62-65 Charing Cross, London, England.
Edmonton District-Frith, Townshend \& Co., Ltd. The Edmonton District is the best mixed farming and dairy district in Western Canada. We are able to submit good op portunities in the purchase of farm lands. We invest in first mortgages on revenue bearing city property, the amount loaned in no case exceeding 50 per cent of lotal valuation. The yield is 7 to 10 per cent., the security is absolute. Correspondence solicited. Frith, Townshend is Co., Lid., Investment Agents, Real Estate and Insurance, Edmonton, Alta.
Lacombe District-Tiig Jesse Fraser Agency. We have land in this district at $\$ 15$ to 830 per acre. producing heavier crops than similar land in the Western States valued at $\$ 60$ to $\$ 160$ per acre. Land values are increasing steadily here as elsewhere. The Dominion Experimental Farm, localed at Lacombe, gives farmers in this district an enormous advantage. We shall be glad to correspond with anyone interested. The Jesse Fraser Agency, Lacombe, Alla.
Letharidge District-Asquith \& Lindsey. We specialize in I, ethbridge city property, and recommend inside revenueproducing property for conservative investments. . We have improved and unimproved farms for sale. Write to A squith \& Lindsey, Lethbridge, Alta.
Medicine Hat District-F. M. Ginterer Land Company. We have listings of 100,000 acres of choice farm lands in sunny Southern Alberta at prices ranging from 87 to 850 per acre. The land is level to slightly rolling prairie, suitable for all kinds of grains, root crops and mixed farming. The soil is a deep, rich chocolate loam. Wheat yields up 1062 bushiels, oats up to 125 bushels per acre, flax up to 25 bushels, and potatoes up to 500 bushels to the acre. Buy farm lands where one crop pays for the land, where the land is rapidly increasing in value, and where there are splendid op port: ing and for investment. We deal also in city and suburban property. Write F. M. Ginther Land Company. Est. 1906. Medicine Hat, Alta.
Medicine Hat District-Matrhews, Murray \& Jordan. Sole Medicine Hat Agents for Hudson Bay Lands. Choice farm lands and the best city properties for sale. Good opportunities for mixed and dairy farming. Small fruits and vegelables grow well here and find a ready sale locally. Hudson Bay Lands range from $\$ 16$ to 330 per acre, Large listink of improved and unimproved lands on easy terms. Write for particulars. Mallhews. Murray \& Jordan, Medicine Hat, Alte.

# Union Bank of Canada 

Established 1865
Head Office, Winnipeg
PAID-UP CAPITAL ............ $\$ 5,000,000$
TOTAL ASSETS, OVER ........ $\$ 85,000,000$

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Alix
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High River
Hillcrest
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