from the East. The Canadian Northern has its surveys completed for the construction of its line through the fertile belt passing through Battleford and up through the Beaver Lake and Vermillion River districts. Other lines contemplated will open up many new and valuable agricultural districts, besides giving railroad facilities to the large settlements that have already been made several miles from the existing railway. In fact, all through the country lying east and west of the Calgary & Edmonton line, there will be a period of development during this and coming seasons that will be fully equal to anything that have taken place in any of the former history of the settlement of Western Canada's fertile prairies.

RIVERS.

Rivers intersect the entire country, and large lakes of excelent water are plentiful. Some of the more important are the Saskatchewan, Vermillion, Battle, and Red Deer, with innumerable tributaries. The lakes to be mentioned are: Beaver, Birch, Bittern, Buffalo, Wavy, Sullivan, Smoky, Wastok, Star, Greenlaw, Pigeon, and St. Ann. There are many others, which also are important. These show that the sufficiency of moisture, so necessary to farming, is quite assured. There is also ample rainfall in the season when it is most required.

MIXED FARMING, RANCHING, AND DAIRYING.

These are carried on all through Northern Alberta with great success. Wonderful yields per acre of wheat, oats, and barley are reported. Northern Alberta is well suited for rauching, the grass being of luxuriant growth and very nutritious; shelter is easily obtained. In most cases it is necessary to house stock during a portion of the winter season.

Dairying offers a means of paying all the expenses of living and operating the farm. The raising of poultry offers an easy source of profit.

YIELDS IN DIFFERENT SECTIONS IN THE TERRITORIES.

A crop bulletin, issued by the Government of the Northwest Territories, gives the acreage and yield of wheat, oats, barley, and flax by districts, for 1903:

		Crop area in acres	Total yield bushels	Yield per acre	Aver age per acre. 6 yrs
DISTRICT No. 1 (Cairnduff, Alameda, and Moose Moun- tain), area 4,716 square miles, includes districts adjacent to the lines of the southwestern branch of the Canadian Pacific Railway and Pipestone exten- sion (in Territoriess and the south Moose Mountain country.	Wheat	157,001	3,046,517	19.40	17.4
	Oats	53,498	1,542,626	28.83	21.1
	Barley	4,631	116,729	25.30	25.00
	Flax	15,178	196,774	8.35	
DISTRICT No. 2 (Weyburn and Yellow Grass Districts', area 14,688 square miles, in- cludes the country adjacent to the Soo line between Rouleau and Estevan, and the Wood Mountain country.	Wheat	31,396	443,720	14.13	17.50
	Oats	12,238	458,947	37.50	38.0
	Barley	330	7,702	23.33	24.3
	Flax	5,962	58,744	10.21	*****
DISTRICT No. 3 (Moosomin, Whitewood, Wapella, and Broadview Districts), area	Wheat	132,888	2,374,874	17.87	17.6
3,600 square miles, includes country adjacent to main line	Oats	36,911	1,104,072	29.84	28.13
of the Canadian Pacific Rail- way between Fleming and	Barley	5,786	140,629	24.30	23.6
Broadview and the district northeast of Moose Mountain.	Flax	481	6,975	14.50	++++
DISTRICT No. 4 (Grenfell, Wolseley, Indian Head, and Qu'Appelle Districts), area	Wheat	173,385	3,923,050	22.62	20.40
5,086 square miles, includes country adjacent to the main	Oats	49,010	1,634,416	33.35	33.51
line of the Canadian Pacific Railway, and to the Qu'Appelle	Barley	4,903	113,582	23.16	23.6
Valley between Grenfell and Balgonie.	Flax	1,672	11,583	6.92	
DISTRICT No. 5 (Regina and Moose Jaw Districts), area 15,845 square miles, includes	Wheat		8,200,500	19.55	22.10
country adjacent to the main line of the Canadian Pacific	Oats	45,885	1,753,678	38.21	34.09
Railway between Balgonie and Rush Lake, and along line of	Barley	1,856	47,465	25.57	25.65
Qu'Appelle, Long Lake & Sas- katchewan Railway, as far as	Flax	3,182	81,904	9.80	

YIELDS IN DIFFERENT SECTIONS IN THE TERRITORIES-Continued.

				100	
		Crop area in acres	Total yield bushels	Yield per acre	ag pe aer 6 y
DISTRICT No. 6 (Crane Lake, Maple Creek, and Medi- cine Hat Districts), area 37,720	Wheat	719	13,533	18.85	
square miles, includes country adjacent to the main line of the Canadian Pacific-Railway from Rush Lake to Langevin— almost entirely ranching country.	Oats	2,331	1	40.50	
	Barley	171	3,428	20.01	29.
	Flax	58	797	13.74	
DISTRICT No. 7 (Yorkton and Saltcoats Districts), area 8,728 square miles, includes country adjacent to the line of the Manitoha & North-Western Railway between Langenburg and Yorkton and the country east of Touchwood Hills.	Wheat	50,366	993,659	19.72	19.
	Oats	45,020	1,547,968	34.38	35.
	Barley	2,939	76,975	26.19	26.
	Flax	2,617	22,886	8.74	
DISTRICT No. 9 (Prince Albert District), area 29,808 square miles, includes the country adjacent to the line of country adjacent to the line of Saskatchewan Railway, from Saskatchewan Railway, from Saskatchewan Railway, from Albert, and a large unsettled tract.	Spring wheat	66,047	1,085,492	16.43	18.
	Fall wheat	29	368	12.68	
	Oats	32,835	958,181	29.18	30.
	Barley	6,880	154,506	22.45	21.
	Flax	2,959	29,227	9.87	
DISTRICT No. 10 (Battle- ford District), area 19,440 square miles, includes the country adjacent to the valley of the Saskatchewan River in the Battleford and Bressaylor Districts with a large unsettled tract.	Wheat	1,913	32,406	16.94	20.
	Oats	2,025	55,943	97.69	35.
	Barley	167	4,136	24.76	26.
	Flax	10	187	18.70	
DISTRICT No. 11, area 16, 848 square miles, includes the western 14 ranges of townships in the Provisional District of Saskatchewan. First crop in this district.	Wheat	367	7,912	19.74	
	Oats	343	13,756	40.10	
	Barley	16	446	27.87	
	Flax	230	2,830	10.08	
DISTRICT No. 12 (Edmon- ton, Stratheone, and Wetaski- win Districts), a rea 48,286 square miles, includes the country adjacent to the line of the Calgary & Edmonton- Railway Company from Wetaskiwin north and the set- tlements along the Saskatche- wan Valley, also a large tract of unsettide territory.	Spring wheat	33,634	556,081	16.53	21.
	Fall wheat	294	3,410	11.60	
	Oats	90,899	2,700,956	29.71	34.
	Barley	25,293	625,664	24.73	26.
	Flax	523	4,198	8.01	***
DISTRICT No. 13 (Red Deer, Lacombe, and Ponoka Dis- fricts, area 13,008 square miles, includes the country adjacent to the line of the Cajgary & Edmonton Railway from Red Deer to Wetaskiwin and west- ward to the Rocky Mountains.	Spring wheat	1,640	30,687	18.71	20.
	Fall wheat	94	467	19.50	***
	Oats	23,000	792,630	34.37	35.
	Barley	5,940	183,111	30.82	28.
	Flax	11	84	7.63	
DISTRICT No. 14 (Innisfail, Olds, and Didsbury Districts), area 11,412 square miles, includes country adjacert to the line of the Calgary & Edmonton Railway from Carstairs to Penhold and westward to the Rocky Mountains.	Spring wheat	443	9,306	21.00	21.
	Fall wheat	256	4,388	17.14	***
the line of the Calgary & Ed-	Oats	9,955	314,639	31.60	34.3
	Barley	3,922	93,438	23.83	23,
	Flax	11	172	15.63	
DISTRICT No. 15 (Central Alberta, or Calgary District), area 14,756 square miles, in- cludes the country adjacent to cludes the country adjacent to pacific Railway, or candidac western boundary of the Pro- visional District of Assimiot, to the Rocky Mountains, and to the line of the Calgary & Edmonton Railway from Nan- ton to Carstairs.	Spring wheat	663	12,624	19.04	21.0
	Fall wheat	112	2,621	23.40	
	Oats	14,198	531,116	37.41	38.5
	Barley	3,476	86,034	24.75	28.0
	Flax	32	452	14.12	
DISTRICT No. 16 (Leth- bridge, Macleod, and Pincher Creek Districts), area 11,772 square miles, includes the country adjacent to the line of the Calgary & Edmonton Rail- way south of Nanton, and to the line of the Alberta Railway, the Crow's Nest Railway and the St. Mary's River Railway.	Spring wheat	23,032	499,316	21.68	22.0
	Fall wheat	2,754	71,532		
	Oats	22,454	776,357	34.57	36.0
	Barley	3,460	86,460		
the Crow's Nest Railway and the St. Mary's River Railway.	Flax	210	2,255	10.73	

AN AGR

After n Agricultu "With itable are surface o centre of two hund irregularlin others consists of mould, wi to this see



on the kr it is in th a soil of fertility, it that in o sons a lar the acre ha sixty to averaging bushel, be that bar bushels ar while pots three poun these yield nor in any been attain the soil if

"There is long season of hay prouniversally equable, as to live in and no se known. A very cheap

LETTERS

As nothing advantages settlers, and Western C