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blished by Authority of Hon. J. D. Chaplin Minister of Trade and Commerce.

DOMINION BUREAU OF STATISTICS - CANADA WISHTERN OF STATISTICS AGRICULTURAL BRANCH

Dominion Statisticism: R. H. COATS, B.A., F.S.S., F.R Chief, Agricultural Branch: ERNEST H. GODFREY, F.S.S. F.S.S., F.R.S.C.

9-002

Ottawa, August 10, 1925, 4 p.m. The Dominion Fureau of Statistics issues to-day a bulketin, compiled from the returns of crop correspondents including farmers, bank managers and railway station agents, giving (1) a preliminary estimate of the yield of fall wheat, fall rye, hay and clover and alfalfa (first cutting); (2) the condition of other field crops on July 31, expressed numerically in percentages of the decennial average; and (3) a forecast of the total yields of these crops, by provinces, as indicated by their condition on July 31. For the five principal grain crops of the three Prairie Provinces (wheat, oats, rye, barley and flax-seed), the areas now published represent the results obtained by the annual statistics collected in June last through the rural schools. Ottawa, August 10, 1925, 4 p.m. The Dominion Eureau of Statistics

GENERAL CONDITIONS AT THE END OF JULY.

Atlantic Provinces.— The season is very late and the summer so far has been cool, but correspondents generally report good growing weather and crop prospects on the whole are favourable. The hay crop is rather light. Quebec.— The season is very late everywhere. North and south of the St. Lawrence grain crops are doing well, but hay crops are short. In the Eastern Townships rain is badly wanted. Corn suffered from the cold June. Hay is of good quality, but is not so abundant as last year. In the counties around Montreal, grain crops are fair, corn is poor, and hay, though good in quality, does not equal the yield of 1925.

Ontario.— All crops are late, but with the recent heat and rain rapid growth has been made. At the end of July all crops were still reported as somewhat below average, especially corn, which was patchy and very tackward. The crops generally are free from insect pests. Hay and clover

as somewhat below average, especially corn, which was patchy and very tackward. The crops generally are free from insect pests. Hay and clover has given a yield much below the average.

Manitoba. Het and dry weather during the last ten days of July has materially reduced the prospects for good yields of wheat. The grain crops have ripened fast and cutting will be early. In spite of the heat and drought many correspondents report prospects to be fair, good or excellent. Some amount of rust is reported, but it is generally agreed that any damage from this cause will be very slight. Hay crops are very light.

light.

Saskatchewan .- Hot, dry weather during July has adversely affected crop prospects. Late sown crops and crops on stubble and light land have suffered. Crops on summer fallow and heavy land have withstood the heat and drought fairly well. The districts most seriously affected are in central and west central Saskatchewan. Rain was badly needed at the end of the month.

The following telegram has been received from the Saskatchewan Department of Agriculture under date of August 9, 1926: "Cutting has started in the majority of districts in the province and will be general by the end of the present week. The hot, dry weather of July, which was rapidly forcing the grain to maturity, was broken by showers last week, which were pretty general except in some districts in the southwest and west central parts of the province. Cooler weather is also reported in practically all sections of the province. The rain and cooler weather, although scmewhat late to benefit the early crops to any extent, will improve the late crops and help to relieve a possible feed shortage, which was threatening some districts in the west. Summer fallow crops are generally reported fair districts in the west. Summer fallow crops are generally reported fair to good, and stubble crops poor to fair. Considerable hail damage occurred last week, particularly in the south central parts of the

province. Meny places also report damage from the Wheat Stem Sawfly, which appears to be more prevalent than in former years. No other damage except that resulting from heat and drought is reported.

Alberta. Heat and drought juring July have reduced the condition of the grain crops all over the province, and the prospects are not nearly to favourable as they were a month ago. To this general rule there are however exceptions, where correspondents report plenty of moisture and good or excellent crops. This is especially the case in Crop Districts 2 and 4 in conth-western Alberta.

and 4 in southwestern Alberta.

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FALL WHEAT, FAIL RYE AND HAY AND CLOVER.

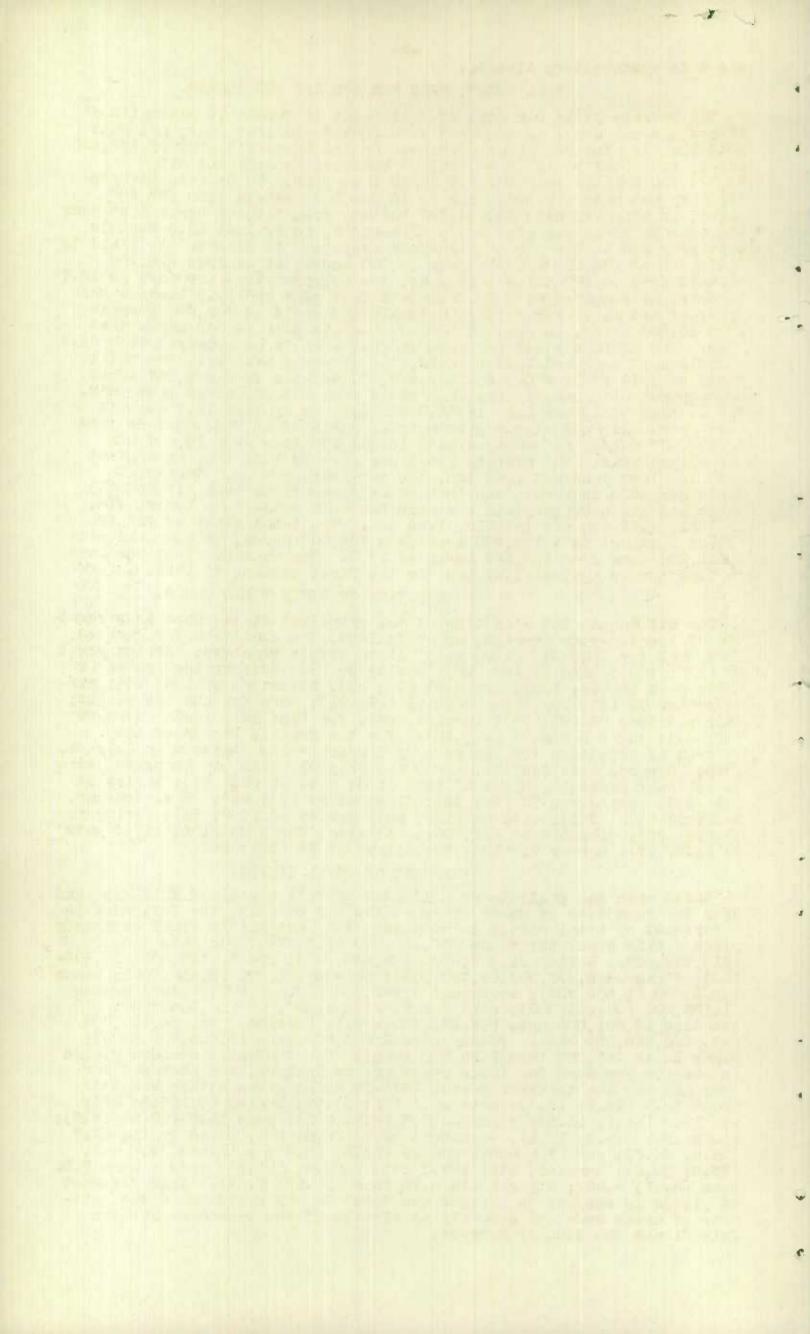
The average yield per acre of fall wheat in Canada is estimated at 22 bushels per acre, as compared with 30 bushels last year, and with 23.8 bushels, the decennial average. On the harvested area of 733,400 acres, the total yield is 16,122,000 bushels, as compared with 23,779,700 bushels from 793,819 acres last year. In Ontario the preliminary estimate for this year is 15,340,000 lushels from 697,400 acres, as compared with 22,764,700 bushels from 747,101 acres last year the average yield per acre being 22 bushels, as against 30.5 bushels ast year and 24 bushels the ten-year average. In Alberta the yield is estimated at 374,000 bushels from 20,000 acres, as against 656,000 bushels from 32,300 acres last year; the average yield per acre is 18.7 bushels from 32,300 acres last year; the average yield per acre is 18.7 bushels, as compared with 20.3 bushels last year and 19.9 bushels the ten-year average. For British Columbia the yield is 405,000 bushels ten-year average. For British Columbia the yield is 405,000 bushels from 16,000 acres, as against 359,000 bushels from 14,418 acres last year. The average yield per acre is 28.1 bushels as compared with 24.9 bushels last year and 24.8 bushels, the ten-year average. The total yield of fall rye for Canada is 9,497,000 bushels from 566,857 acres, as compared with exactly the same yield from 604,103 acres last year. The average yield per acre is 16.8 bushels, as against 15.7 bushels last year. Hey and clover give a total yield of 12,786,000 tons from 10,123,000 acres, as compared with 16,141,200 tons from 10,097,042 acres last year. The average yield per acre is 1.26 ton, as against teres last year. The average yield per acre is 1.26 ton, as against 1.60 ton last year and 1.48 ton, the ten-year average. The total field for 1926 is lower than that of any year since 1921, 11,766,000 tons, and the average yield per acre has only twice been lower, viz., in 1921, 1.07 ton and in 1910, 1.26 ton. The total yield of Elfalfa (first cutting) is 1,192,700 tons from 722,000 acres, as compared with 1,640,200 tons from 655,567 acres in 1925. The average yield per acre is 1.65 ton as against 1.61 ton for the first cutting of 1925.

CONDITION OF OTHER FIELD CLOIS.

For all Canada the condition of the principal field crops in percentage of the ten-year average, is as follows, the condition for June 30, 1926, and for July 31, 1926, being given within brackets: Spring wheat 31 (102; 109); cats 91 (99; 95); barley 93 (98; 93); spring rye 91 (98; 101); peas 98 (96; 100); beads 97 (94; 96); buckwheat 95 (98; 98); mixad grains 99 (97; 103); flaxseed 91 (96; 91); corn for husking 89 (86; 95); potatoes 97 (97; 96); turnips, etc. 9.6 (95; 99); fooder corn 89 (91; 94); sugar beets 94 (97; 98); For the Prairie Provinces the Rigures of condition for the principal carcals and flaxseed on July 31. ligures of condition for the principal cereals and flaxseed on July 31, agures of condition for the principal cereals and flaxsed on July 31, 1926, compared with June 70, 1926, and July 31, 1925, in brackets, were as follows: Manitoba, Wheat 97 (97; 113); cats 92 (96; 95); barley 94 (96; 94); spring rye 92 (95; 95); flaxseed 93 (93; 96). Saskatchewan, Wheat 90 (102; 106); oats 84 (100; 88); barley 90 (100; 91); spring rye 89 (99; 95); flaxseed 90 (97; 89); Alberta, Wheat 94 (106; 117); oats 89 (105; 97); barley 91 (104; 98); flaxseed 89 (101; 93).

FORECAST OF TOTAL YIELDS.

Based upon the preliminary estimates of fall wheat and fall rye, and upon the condition of other crops at the end of July, the following is a forecast of total yields in bushels, with last year's final estimates given within brackets: Whoat 316,960,000 (411,375,700); oats 408,908,000 (513,384,000); barley 91,300,000 (112,668,300); rye 13,184,000 (13,688-500); flaxseed 6,437,000 (9,297,100); peas 3,141,700 (3,410,700); beans 1,205,600 (1,500,700); buckwheat 9,782,000 (10,448,800); mixed grains 31,152,000 (34,301,000); corn for husking 9,183,000 (10,564,300); potatoes 43,281,000 cwt. (42,379,900 cwt.); turnips, ctc. 34,129,000 cwt. (36,868,000 cwt.); foader corn 4,523,800 tons (5,428,700 tons); sugar beats 367,000 tons (458,200 tons). The indicated average yields in bushels per acre for these crops are as follows, the averages for 1925 and for the ten-year period 1916-25 being given within brackets: Based upon the preliminary estimates of fall wheat and fall rye, and in bushels per acre for these crops are as follows, the averages for 1925 and for the ten-year period 1916-25 being given within brackets: Wheat 13.9 (18.7; 15.2); oats 28.6 (35; 31.5); barley 23 (27.6; 25); rys 16.5 (16.1; 15.6); flaxseed 7.7 (8.2; 8.2); peas 16.8 (18.6; 16.8); beans 15.1 (18.4; 16.1); buckwheat 20.8 (22.5; 22); mixed grains 34.7 (38.6; 34.6); eorn for husking 41.6 (44.2; 46.4); potatoes 79.3 cwt. (77.6; 83.2); turnips, etc. 169.1 cwt. (180.4; 175.5); fodder corn 7.20 tons (8.47; 8.82); sugar bects 8.75 tons (10.55; 9.67). This forecast of yields is subject to changes due first to any revision in the estimate of areas sown and secondly to effects of the season as between mate of areas sown and secondly to effects of the season as between July 31 and the time of harvest.



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Potations 87.0 94 81.8 32,400 3,255,000 2,650,000 Turnips, etc. 110.5 94 103.9 8,600 1,226,000 894,000 tons tons tons tons tons Alfalfal 2.17 - 2.44 53,000 107,000 129,000 341,000 410,000 129,000 341,000 354,000 354,000 341,000 42,000 354,000 354,000 341,000 43,000 354,000 354,000 354,000 341,000 43,000 354,000 359,000 425,000 43,000 359,000 425,000 43,000 359,000 425,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 359,000 35,000 359,000 35,000 359,000 35,000 359,000 35,000 359,000 35,000 359,000 35,000 359,000 35,000 359,000 35,000 359,000 35,000 359,000 35,000 35,000 35,000 359,000 35,00		CWT.		ewt.			02.,000
Turnips, etc. 110.5 94 103.9 8,600 1,226,000 894,000 tons tons tons tons tons tons 41,200 410,000 410,000 Alfalfal 2.17 - 2.44 53,000 107,000 129,000 Sugar beets 7.19 101 7.26 5,000 41,000 341,000 43,000 Sugar beets 7.19 101 7.26 5,000 41,000 43,000 BRITISH COLUMBIA bush. bush. bush. bush. Spring wheat 22.6 99 22.4 34,200 713,000 766,000 Ali wheat 23.2 23.3 50,200 1,072,000 1,171,000 Sarley 32.5 101 32.3 6,000 1,072,000 1,171,000 Sarley 32.5 101 32.3 6,000 1,072,000 1,171,000 Sarley 32.5 101 32.3 6,000 1,000 1,200 1,000 1,000 Beans 24.9 101 25.1 2,500 58,000 63,000 Beans 23.2 107 24.8 90 20,000 120,000 120,000 Flax 10.0 100 10.0 1,200 12,000 120,000 120,000 Extatoes 104.1 36 99.9 19.20 1.863,000 1,918,000 1	Potatoes	87.0	91		70 400		
tons tons tons tons Alfalfal 2.17 - 2.44 53,000 107,000 129,000 Corn, fodder 4.32 94 4.06 84,000 354,000 341,000 Enifich Columbia Pall wheat 24.3 - 28.1 16,000 359,000 405,000 Ali wheat 23.2 - 23.3 50,200 1,072,000 1,171,000 Barley 32.5 101 32.3 6,000 1,072,000 1,171,000 Barley 32.5 101 32.3 6,000 1,072,000 1,171,000 Spring rye 19.2 99 19.0 7.900 1,5000 1,97,000 Beans 24.9 101 25.1 2,500 58,000 63,000 Beans 23.2 107 24.8 900 20,000 129,000 Mixed grains 34.7 102 35.4 3,900 138,000 128,000 Mixed grains 34.7 102 35.4 3,900 138,000 122,000 Potatoes 104.1 96 99.9 19,200 1,200 1,200 1,200 Potatoes 104.1 96 99.9 19,200 1,200 1,200 1,210,000 Potatoes 104.1 96 99.9 19,200 1,200 1,210,000 Hay & clover 2.02 - 2.15 165,000 321,000 1,241,000 Language 1,98 - 1,98 21,400 55,000 64,000 Corn, fodder 10.75 96 17.98 21,400 55,000 64,000					52,400	3,255,000	2 650 000
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Hay & clover 1 1,20		tions			c , 000		894,000
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Alfalfal 2.17 - 2.44 53,000 107,000 129,000 Corn, fodder 4.32 94 4.06 84,000 354,000 341,000 341,000 Bagar beets 7.19 101 7.26 5,900 41,000 43,000 Entries Columbia - bush bush bush bush bush bush bush bush		Toso	- Ca	1.48	277 000	347:000	
Corn, fodder 4.32 94 4.06 84,000 354,000 341,000 Sugar beets 7.19 101 7.26 5,900 41,000 341,000 A3,000 ENITISH COLUMBIA bush. Fall wheat! 24.3 - 28.1 16,000 359,000 405,000 A11 wheat 23.2 - 23.3 50,200 1,072,000 1,171,000 Oats 45.4 99 44.9 79,400 2,309,000 3,565,000 Spring rye 19.2 99 19.0 7.900 115,000 150,000 Eas 24.9 101 25.1 2,500 58,000 63,000 Spring rye 19.2 99 19.0 7.900 115,000 150,000 Eas 24.9 101 25.1 2,500 58,000 63,000 150,000 Eas 24.9 101 25.1 2,500 58,000 63,000 12,000 Eas 24.9 101 25.1 2,500 58,000 138,000 12,000 Eas 24.9 101 25.1 2,500 58,000 138,000 12,000 Eas 24.9 101 25.1 2,500 58,000 138,000 12,000 Eas 24.9 10.0 10.0 10.0 10.0 1.200 12,000 12,000 Eas 25.4 2,900 138,000 12,000 Eas 25.0 Eas 25.1 25.1 25.0 Eas 25.0 E	Alfalfa ¹	2.77					
Sugar beets 7.19 101 7.26 5,900 41.000 341,000 BRITISH COLUMBIA - bush. bush. bush. 359.000 405,000 All wheat 22.6 99 22.4 34.300 713,000 766.000 All wheat 23.2 - 23.3 50,200 1,072,000 1,171,000 Barley 32.5 101 32.3 6,000 182,000 197,000 Spring rye 19.2 99 19.0 7.900 115,000 197,000 Peas 24.9 101 25.1 2,500 58,000 63,000 Beans 23.2 107 24.6 900 20,000 12,000 Mixed grsins 34.7 102 35.4 3.900 138,000 12,000 Flax 10.0 100 10.0 1,200 12,000 12,000 Potatoes 104.1 96 99.9 19,200 1,663,000 1,918,000 Turnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 Hay & clover 2.02 - 2.15 166,000 321,000 55,000 64,000 Corn. fodder 10 75 96 179.8 21,400 55,000 64,000					50,000	107,000	129 000
Sugar beets			94	4.05	84:000	354.000	
Rail Sh Columbia	Sugar beets	7.19	707				
Dush. bush.		TA			5,500	#T,000	43,000
Epring wheat 22.6 99 22.4 34,200 713,000 405,000 766,0	WILLIAM CODOMB	-A	-	bush.		han le	
Spring wheat 22.6 99 22.4 34,200 713,000 405,000 766,000 Oats 45.4 99 44.9 79,400 2,309,000 1,171,000 Spring rye 19.2 99 19.0 7,900 115,000 197,000 Peas 24.9 101 25.1 2,500 58,000 63,000 Beans 23.2 107 24.8 900 20,000 138,000 138,000 138,000 138,000 10.0 10.0 10.0 1,200 12,000 12,000 Potatoes 104.1 96 99.9 19.200 1,200 1,200 12,000 12,000 Potatoes 104.1 96 99.9 19,200 1,263,000 1,918	Pall Wheat!	24.3	6-1		7.0 000		bush.
All wheat 23.2	Spring wheet					559,000	405.000
Oats 45.4 99 44.9 79,400 2,309,000 1,171,000 Barley 32.5 101 32.3 6,000 182,000 197,000 Spring rye 19.2 99 19.0 7,900 115,000 130,000 Beans 24.9 101 25.1 2,500 53,000 63,000 Mixed grains 34.7 102 35.4 3,900 138,000 128,000 Plax 10.0 100 10.0 1,200 12,000 12,000 Cwt. Cwt. Cwt. Cwt. Cwt. Cwt. Cwt. Cwt.	The street of		33	22.4	34.200	773 000	
Oats 45.4 99 44.9 79,400 2,309,000 3,565,000 Barley 32.5 101 32.3 6,000 182,000 197,000 Spring rye 19.2 99 19.0 7,900 115,000 120,000 Peas 24.9 101 25.1 2,500 53,000 63,000 Beans 23.2 107 24.8 900 20,000 32,000 Mixed grains 34.7 102 35.4 3,900 138,000 138,000 Flax 10.0 10.0 1,200 12,000 12,000 12,000 cwt. cwt. cwt. cwt. cwt. cwt. cwt. Potatoes 104.1 96 99.9 19,200 1,863,000 1,918,000 Hay & clover Loss 187.3 96 179.8 6,900 1,441,000 1,241,000 Hay & clover Loss 2.02 2.15 166,000 321,000 357,000 Corn. fodder 10.75 96 1.98 21,400 55,000 64,000 <td>ALL Wheat</td> <td>23.2</td> <td>be a</td> <td>23 3</td> <td></td> <td></td> <td></td>	ALL Wheat	23.2	be a	23 3			
Barley 32.5 101 32.3 6,000 182,000 197,000 Spring rye 19.2 99 19.0 7,900 115,000 150,000 Beans 24.9 101 25.1 2,500 58,000 63,000 Mixed grains 34.7 102 35.4 3,900 138,000 128,000 Flax 10.0 100 10.0 1,200 12,000 cwt. cwt. cwt. Turnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 Hay & clover 2.02 2.15 166,000 321,000 Alfalfa 2.98 - 1.98 21,400 55,000 64,000 Corn. fodder 10.75 96 10.32	Oats					L,072,000	1,171,000
Spring rye 19.2 99 19.0 7.900 115.000 197,000 Peas 24.9 101 25.1 2.500 58,000 63,000 Mixed grains 34.7 102 35.4 3.900 138,000 12.000 Plax 10.0 100 10.0 1,200 12,000 12,000 Cwt. cwt. cwt. cwt. Petatoes 104.1 96 99.9 19.200 1.863,000 1,918,000 Turnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 Hay & clover 2.02 + 2.15 165,000 321,000 64,000 Corn. fodder 10.75 96 10.32					79.400	2.309 000	
Peas 24.9 101 25.1 2.500 115.000 150,000 Beans 23.2 107 24.8 900 20,000 22,000 Mixed grains 34.7 102 35.4 3.900 138,000 128,000 Plax 10.0 100 10.0 1,200 12,000 12,000 Cwt. cwt. cwt. Petatoes 104.1 96 99.9 19.200 1.863,000 1,918,000 Turnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 tons tons tons Alfalfai 2.98 - 1.98 21,400 55,000 64,000		32.5	101	32.3			
Peas 24.9 101 25.1 2,500 53,000 63,000 Beans 23.2 107 24.8 900 20,000 22,000 Mixed grains 34.7 102 35.4 3,900 138,000 123,000 Flax 10.0 10.0 10.0 1,200 12,000 12,000 ewt. ewt. ewt. ewt. ewt. ewt. Purnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 Hay & clover 1 2.02 2.15 166,000 321,000 357,000 Alfalfal 2.98 - 1.98 21,400 55,000 64,000	Spring rve				2,000		1.97,000
Beans 23.2 107 24.8 900 20,000 32,000 Mixed grains 34.7 102 35.4 3,900 138,000 138,000 Plax 10.0 100 10.0 1,200 12,000 20,000 Evet. cwt. cwt. cwt. Potatoes 104.1 96 99.9 19,200 1,663,000 1,918,000 Turnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 tons tons tons Alfalfal 2 2.98 - 2.15 166,000 321,000 357,000 Corn. fodder 10.75 96 10.32	Page				7,900	115 000	
Hay & clover 1 2.02		24.9	101	25.1			
Mixed grains 34.7 102 35.4 3,900 138,000 138,000 138,000 10.0 10.0 10.0 1,200 12,000 cwt. Potatoes 104.1 96 99.9 19,200 1,863,000 1,918,000 tons tons tons tons 41falfal 2.98 - 1.98 21,400 55,000 64,000 corn, fodder 10.75 96 10.32	Beans	23.2					
Flax 10.0 100 10.0 10.0 1.200 12,000 12,000 12,000 cwt. Potatoes 104.1 96 99.9 19,200 1.863,000 1,918,000 1,918,000 tons tons tons Hay & clover 2.02 - 2.15 165,000 321,000 357,000 64,000 Corn, fodder 10.75 96 10.32					900	20,000	
# 10.0 100 10.0 1,200 12,000 12,000 12,000 2wt. Potatoes 104.1 96 99.9 19,200 1,663,000 1,918,000 1,0	Fred Stains		102	35.4	7,900	732 000	7 7 2 000
Cwt. cwt. cwt. cwt. cwt. cwt. cwt. cwt. Turnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 tons tons tons tons Alfalfa! 2.98 - 1.98 21,400 55,000 64,000 64,000	Plax	10.0				200,000	103,000
Potatoes 104.1 96 99.9 19,200 1.663,000 1,918,000 1,000 tons tons tons tons 104.1 2.98 - 1.98 21,400 55,000 64,000			7.30		1,200	12,000	
Potatoes 104.1 96 99.9 19,200 1.863,000 1,918,000 1,241,000 tons tons tons tons 104.1 2.98 - 1.98 21,400 55,000 64,000		CWT.		ew's -			
Turnips, etc. 187.3 96 179.8 6,900 1,441,000 1,241,000 tons tons tons Hay & clover 2.02 - 2.15 165,000 321,000 357,000 64,000 Corn, fodder 10.75 96 10.32	Potatoes	1.04.7	9.6		10 000		
Hay & clover 2.02 - 2.15 166,000 321.000 64,000 Corn, fodder 10.75 96 10.32 5,900 1,441,000 1,24						1.663,000	1.918.000
Hay & clover 2.02 tons tons tons Alfalfa 2.98 - 1.98 21,400 55,000 64,000	Total fa, erc.		36	179.8	5.900		1 247 000
Hay & clover 2.02 - 2.15 166,000 321,000 357,000 Alfalfa 2.98 - 1.98 21,400 55,000 64,000		tons			,		T, 6.ET, 000
Alfalfai 2.98 - 1.98 21,400 55,000 64,000	Hay & clayer!				200		
Corn. fodder 10.75 96 10.32 21,400 55,000 64,000	1750750		1100		165,000	321.000	
Corn. fodder 10 75 96 10 39		2.98	-	1.98	27 400		64,000
6,700 73,000 69.000	Corn. fodder						
	 TOURS -		20	20.00	6,700	73,000	59.000

Preliminary Estimate.

II. - Harvest Forecast for Prairie Provinces, 1926.

		Wheat	Oats	Barley	Rye	Flax
Manitoba	acres bush.	31,614,000	= , , , , , , , , , , , , , , , , , , ,	1,841,835 42.178,000	1	217,378 2,022,000
Saskatchewan	acres bush.	13,277,858	4,694,134 119,700,000	1,030,398 21,432,000		597,982 4,246,000
Alberta	acres bush.	6,276,193 91,089,000	2,478,49 <u>4</u> 69,150,000	513,000 11,389,000		5,000 31,000
	acres bush.	21,764,788 296,643,000	9,011,130 243,637,000	3,335,233 74,999,000		820,360 6,299,000

