22-002 no. 22 Authority of the Hon. James A. Mackinnon, M.P. 1943 Aug. 9 c. 1 C.R. No. 15 DOMINION BUREAU OF STATISTICS - CANADA 1943 Dominion Statistician:

Chief, Agricultural Branch:

Statistician:

AGRICULTURAL BRANCH S. A. Cudmore, M.A. (Oxon.), (R.S.S., F.R.S.C

\$2.00 per year

C. F. Wilson, Ph.D. C. K.R. McAnsh.

#### FIELD CROPS OF CANADA, 1943

Minister of Trade and Commerce

Historical File Copy

Ottawa, August 9, 1943, 3 p.m. - Field crop prospects declined in Canada during July largely on account of a setback in Saskatchewan and Alberta where high temperatures, hot winds, and insufficient rainfall were experienced at a vulnerable stage in crop development. This is indicated in a report issued today by the Dominion Bureau of Statistics which also gives the first estimates of fall wheat, fall rye and alfalfa production in Canada in 1943. The fall wheat crop in Ontario is estimated at less than 60 per cent of the 1942 harvest, while fall rye production in the four producing provinces is estimated to be less than 30 per cent of last year's crop. Acreage reduction is an important factor in the smaller outturn of these fall-sown grains this year, especially in the case of rye

Spring-sown crops of wheat, oats and barley showed a numerical condition at the end of July about equal to or somewhat better than the June 30 figure in the Maritime Provinces, Manitoba and British Columbia, but in Quebec the oats and barley crops lost ground while wheat made a small gain during July. Conditions at the end of July were much worse in Saskatchewan and Alberta than they were a month earlier for all three crops.

Flaxseed prospects declined sharply in Saskatchewan and Alberta where the acreage is substantial, but improved slightly in Manitoba to show a condition figure of 92 per cent of the long-time average yield per acre which compares very favourably with the condition figure of 95 per cent at the end of July 1942. Some improvement in flaxseed conditions was noted in Ontario, but the crop there is small and the condition figure of 72 per cent on July 31 is poor compared with 95 per cent at the same date in 1942.

### Comparison with 1941

Comparing the condition of these major crops at the end of July this year with the brilliant prospects on July 31, 1942, puts the 1943 crops in very poor light, but when compared with conditions on the same date in 1941, the outlook in the Prairie Provinces this year is considerably better than it was two years ago. The same cannot be said of Ontario and Quebec, however, where the outlook for oats and barley, crops which are grown in substantial volume in these two provinces, was worse on July 31 this year than it was on the same date in 1941. It should be noted, however, that the condition of forage crops this year is better than it was two years ago in both Ontario and Quebec.

Spring rye is not a promising crop this year in any of the provinces where it is grown, except in British Columbia where the acreage is comparatively small. Potatoes and turnips give good promise in the Maritimes and in Manitoba, while they held their condition fairly well in Saskatchewan and Alberta during July. Both crops show small gains in British Columbia compared with June 30, but prospects declined in Quebec. In Ontario, little change is shown from the June 30 condition figure

Sugar beet conditions improved in Manitoba during July but fell off in Alberta and Ontario, while corn for husking, grown largely in Manitoba and Ontario, showed only slight change from the June 30 condition figure, declining a little in Ontario and moving up slightly in Manitoba. Beans where grown, held or improved on their June 30 condition.

Hay, clover and pasture showed a better condition for Canada on July 31 this year than at the same date a year ago, despite the general decline in crop prospects in Saskatchewan and Alberta during July

#### Fall Wheat and Rye

Production of fall wheat in Ontario this year is estimated to be 13.823.000 bushels compared with 23,391,000 bushels harvested in 1942. The acreageon which this year harvest is estimated is 601,000 acres compared with 757,000 acres in 1942.

The fall rye crop grown in Ontario and the three Prairie Provinces is estimated at 5,379,000 bushels compared with 18,201,000 bushels a year ago. Acreage this year is only 351,300 acres compared with 1,013,600 acres in 1942.

The condition figure for wheat in the Prairie Provinces is based on an nalysis of weather conditions expressed in terms of the long-time average yield per acrehich for Manitoba is 16 bushels, for Saskatchewan 15 bushels, and for Alberta 18 bushels er acre. Condition figures for wheat in the other provinces and for all other crops are ased on 100 being equal to the long-time average yield per acre. In the all-Canada igure for wheat, the Prairie Provinces condition figure based on weather data is combined ith the other condition figures.

For all Canada, the condition of field crops at July 31, 1943, expressed as ercentages of the long-time average yields per acre, was as follows, with the condition t June 30, 1943, and July 31, 1942, within brackets: Spring wheat 111 (115, 149); oats 9 (88, 111); barley 83 (89, 112); spring rye 75 (91, 109); peas 81 (82, 96); beans 79 (77, 1), buckwheat 88 (90, 94); mixed grains 75 (76, 98); flaxseed 71 (91, 110); corn for usking 76 (76, 91); potatoes 90 (89, 98); turnips, etc. 87 (87, 94); hay and clover 101 100, 100); fodder corn 81 (80, 92); sugar beets 87 (86, 99); pasture 104 (104, 99):

For the Prairie Provinces, the condition of the principal grain crops at he same dates was as follows: Manitoba - Wheat 148 (144, 145); oats 93 (90, 103); barley 1 (87, 104); spring rye 84 (87, 100); flaxseed 92 (91, 95). Saskatchewan - Wheat 117 123, 147); oats 79 (95, 123); barley 82 (94, 122); spring rye 74 (94, 112); flaxseed 68 92, 114). Alberta - Wheat 88 (90, 155); oats 76 (87, 112); barley 78 (87, 112); spring ye 70 (86, 108); flaxseed 72 (87, 109).

#### harts on Page 4.

Two charts appear on the last page of this report showing the condition of the three Prairie Provinces. The condition figures are based upon an analysis of weather factors in both years and are expressed in terms of the long-time average yields per acre for each province.

1 .- First Estimate of Fall Wheat, Fall Rye and First Cutting of Alfalfa.

	Area		Yield Per Acre		Total Production		
	1942	1943	1942	1943	1942	1943	
	ac.	ac.	bu.	bu.	bu.	bu.	
ill Wheat -							
Ontario	757,000	601,000	30.9	23.0	23,391,000	13,823,000	
all Rye -							
Ontario	78,600 145,000 650,000 140,000	64,000 45,000 187,500 54,800	19.1 19.3 16.9 20.7	16.1 16.0 14.5 16.6	1,501,000 2,800,000 11,000,000 2,900,000	1,030,000 720,000 2,719,000 910,000	
Canada	1,013,600	351,300	18.0	15.3	18,201,000	5,379,000	
lfalfa -			tons	tons	tons	tons	
Quebec	52,000 763,000 200,000 135,000 220,000 69,800	52,000 794,000 182,000 115,000 207,000 74,000	1.56 2.07 1.75 1.47 1.69 2.13	1.82 1.89 1.74 1.62 1.43	81,000 1,579,000 350,000 198,000 372,000 149,000	95,000 1,501,000 317,000 186,000 296,000 131,000	
Canada	1,439,800	1,424,000	1.90	1.77	2,729,000	2,526,000	

# FIRST ESTIMATE OF THE PRODUCTION OF LATE CROPS

## 1943 AS COMPARED WITH 1942 (concluded)

20.1 (48.00) [75.000											
No.	Province and Crop	Ar	Yield Per Acre		Production						
ONTARIO -   Peas	and the second of the second o	1942	1943	1942	1943	1942	1943				
Pass   \$4,000   \$32,000   \$16.9   \$16.0   \$75,000   \$12,000   \$12,000   \$20.00   \$20.2   \$17.5   \$1,252,000   \$1,190,000   \$10.00   \$24.4   \$2,666,000   \$3,652,000   \$1,190,000   \$10.00   \$24.4   \$2,666,000   \$3,652,000   \$2,562,000   \$2		acres	acres	bu.	bu.	bu.	bu.				
Beans	ONTARIO -										
Beans   62,000   69,000   20.2   17.5   1,852,000   1,190,000     Backwinst   126,000   159,000   21.0   22.4   2,646,000   3,552,000     Backwinst   1,151,000   295,000   14.1   22.8   50,759,000   20,406,000     Corn, husking   235,000   217,000   22.6   2.646,000   3,552,000     Corn, husking   235,000   217,000   22.6   2.6   2.6     Turnipp, etc.   57,700   59,000   22.0   22.2   12,654,000   7,540,000     Turnipp, etc.   57,700   59,000   22.0   22.2   12,654,000   1,099,000     Foldate corn   300,000   307,000   10.45   9.97   3,155,000   2.61,000     Alfalfa   763,000   794,000   2.74   2.79   2,091,000   2.215,000     Sugar beets   20,700   9,300   11.80   9.00   2.25,000   23.500     Backwinet   6,100   6,400   21.0   15.0   128,000   96,000     Mixed grains   39,200   40,900   35.0   31.0   1,372,000   1,268,000     Fortatoes   29,000   28,400   82.0   85.0   2.378,000   4.60,000     Fortatoes   29,000   28,400   20.0   3.0   3.50   150,000     Fortatoes   29,000   28,400   20.0   3.		34,000	32,000	16.9	16.0	575,000	512,000				
				20.2							
Dotatoes						2,646,000					
Potatoss							20,406,000				
Potatoes   122,000	Joseph Montag	200,000	217,000		43.9	13,622,000	9,526,000				
Turnips, etc. 57,700 53,000 220.0 222.0 1,1694,000 13,5099,000  Fodier corn 300,000 307,000 10.45 9.97 3,135,000 2,215,000  Alfalfa 763,000 794,000 2.74 2.79 2,091,000 2,215,000  Sugur beets 20,700 9,300 11.80 9.00 245,000 28,500  MANITORA		1000 000				cwt.	cwt.				
Todaer corn							7,540,000				
Totalog	manips, etc.	57,700	59,000			12,694,000	13,098,000				
Alfalfa	a madam assum						tons				
Sugar beets   20,700   3,300   11.80   9.00   245,000   235,000							3,061,000				
### MANITORA -											
Peas		20,700	9,000	11.80	9.00	245,000	83,500				
Peas	MANITOBA -			bu.	bu.	bu .	hu.				
Buckwheat         6,100         6,400         21.0         15.0         128,000         96,000           Mixed grains         39,200         40,900         35.0         31.0         1,372,000         1,268,000           Corn, husking         100,000         40,900         35.0         31.0         1,372,000         96,000           Fotatoes         29,000         28,400         82.0         85.0         2,378,000         2,414,000           Turnips, etc.         3,000         4,000         108.0         120.0         324,000         480,000           Toddor corn         50,000         41,700         3.00         3.50         150,000         480,000           Alfalfa         200,000         230,000         2.40         2.40         2.40         480,000         552,000           ALEXATCHEVAN +         bu.         bu.         bu.         bu.         bu.         bu.         bu.           Potatoes         75,000         75,300         35.4         22.3         2,505,000         1,564,000           ALEXATCHEVAN +         bu.         bu.         bu.         bu.         bu.         bu.         bu.           Potatoes         75,000         75,300         35.4<	Peas	6.700	6,100								
Mixed grains 39,200 40,300 35.0 31.0 1,372,000 1,288,000 Corn, husking 100,000 40,000 7.5 24.0 755,000 950,000 cwt. cwt. cwt. cwt. cwt. cwt. cwt. cwt.		-									
Corn, husking 100,000 40,000 7.5 24.0 750,000 860,000 cwt. cwt. cwt. cwt. cwt. cwt. cwt. cwt.	Mixed grains										
Potatoes   29,000   28,400   82.0   85.0   2,379,000   2,414,000	Corn, husking	100,000									
Potatoes   29,000				cwt							
Turnips, etc. 3,000 4,000 108.0 120.0 324,000 480,000 tons tons tons tons tons tons tons tons	Potatoes	29,000	28,400								
Todder corn	Turnips, etc.										
Todder corn   19,400   30,000   2.43   2.50   40,000   15,000   146,000   555,000   14,100   8.60   8.16   129,000   115,000   115,000   14,100   8.60   8.16   129,000   115,000   115,000   14,100   8.60   8.16   129,000   115,000   115,000   14,100   8.60   8.16   129,000   115,000   115,000   14,100   8.60   8.16   129,000   115,000   115,000   14,100   8.60   8.16   129,000   115,000   115,000   115,000   115,000   115,000   115,000   115,000   115,000   115,000   115,000   115,000   115,000   115,000   116,000   3.16,0				tons							
Alfelfa 200,000 230,000 2.40 2.40 480,000 552,000 115,000 14,100 8.60 8.16 129,000 115,000 116		50,000	41,700	3.00							
SABEATCHEWAN	The state of the s		230,000	2,40							
### Act of the control of the contro	Sugar beets	15,000	14,100	8.60	8.16						
# Potation	SASKATCHEVAN -			bu.	bu.	bu.	bu.				
Potatoes Turnips, etc.  3,900 4,200 118.0 89.0 67.0 4,094,000 3,116,000 tons tons tons tons Alfalfa 135,000 151,300 1.95 1.98 263,000 300,000  ALBERTA bu. bu. bu. bu. bu.  Peas 16,900 30,300 19.0 14.0 304,000 424,000  Beans 2,300 800 11.7 16.0 27,000 13,000  Mixed grains 73,000 30,600 36.9 26.0 2,694,000 2,096,000  Fotatoes 28,500 31,200 95.0 74.0 2,708,000 2,309,000  Turnips, etc. 4,400 4,200 109.0 91.0 480,000 382,000  Fodder corn 14,000 10,700 4.50 3.00 63,000 32,000  Alfalfa 220,000 226,000 2.50 2.20 550,000 328,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  Trodder corn 4,400 4,500 100.0 116.0 1,510,000 2,181,000  Trodder corn 4,400 4,500 100.65 11.44 47,000 51,000	Mixed grains	75,000	75,300	33.4	22.3						
Polatices Turnips, etc.  3,900 4,200 118.0 83.2 460,000 349,000 Trodder corn 19,400 9;100 2.43 2.59 47,000 24,000 Alfalfa 135,000 151,300 1.95 1.98 263,000 300,000  ALBERTA  bu. bu. bu. bu.  Peas 16,000 30,300 19.0 14.0 304,000 424,000 Beans 2,300 800 11.7 16.0 27,000 13,000 Mixed grains 73,000 90,600 36.9 26.0 2.694,000 2,090,000  Trunips, etc. 4,400 4,200 109.0 91.0 480,000 383,000  Fodder corn 14,000 10,700 4.50 3.00 63,000 32,000  Alfalfa 220,000 226,000 2.50 2.20 550,000 497,000 Sugar beets 27,600 29,100 12.39 11.27 342,000 328,000  BRITISH COLUMBIA —  Du. bu. bu.  bu.  bu.  bu.  bu.  bu.  bu.											
Turnips, etc. 3,900 4,200 118.0 83.2 460,000 349,000 tons tons tons tons tons alfalfar 19,400 9,100 2.43 2.59 47,000 24,000 300,000 151,300 1.95 1.98 263,000 300,000 24,000 alfalfar 2,300 800 11.7 16.0 27,000 13,000 alfalfar 3,000 80.600 36.9 26.0 2.694,000 2,096,000 cwt. cwt. cwt. cwt. cwt. fotetoes 28,500 31,200 95.0 74.0 2,708,000 2,309,000 alfalfar 220,000 226,000 29,100 109.0 91.0 480,000 382,000 alfalfar 220,000 226,000 29,100 12.39 11.27 342,000 328,000 alfalfar 220,000 29,100 12.39 11.27 342,000 328,000 alfalfar 220,000 29,100 12.39 11.27 342,000 328,000 alfalfar 220,000 230,000 23.1 22.1 148,000 175,000 alfalfar 250,000 24.2 23.5 15,000 14,000 alfalfar 250,000 250,000 24.2 23.5 15,000 14,000 alfalfar 250,000 3,200 alfalfar 250,000 250,000 24.2 23.5 15,000 14,000 alfalfar 250,000 3,200 alfalfar 250,000 250,000 24.2 23.5 15,000 14,000 alfalfar 250,000 3,200 alfalfar 250,000	Potatoes	46,000	45.500								
## Todder corn	Turnips, etc.										
### Peas											
Alfalfa		19,400	9:100								
Deas   16,000   30,300   19.0   14.0   304,000   424,000   30,300   11.7   15.0   27,000   13,000   2,006,000	Alfalfa	135,000									
Peas 16,000 30,300 19.0 14.0 304,000 424,000 Beans 2,300 800 11.7 16.0 27,000 13,000 Mixed grains 73,000 \$0,600 36.9 26.0 2,694,000 2,096,000 cwt. cwt. cwt. cwt. cwt. cwt. fotetoes 28,500 31,200 95.0 74.0 2,708,000 2,309,000 tons tons tons tons tons tons tons tons	AT DEPOMA						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Beans         2,300         800         11.7         16.0         27,000         13,000           Mixed grains         73,000         \$0,600         \$36.9         \$26.0         \$2,694,000         \$2,096,000           cwt.         cwt.         cwt.         cwt.         cwt.         cwt.         cwt.           Fotetoes         \$28,500         \$31,200         95.0         74.0         \$2,708,000         \$2,309,000           Turnips, etc.         \$4,400         \$4,200         \$109.0         \$91.0         \$480,000         \$382,000           ***Trips, etc.         \$4,400         \$4,200         \$109.0         \$91.0         \$480,000         \$382,000           ***Trips, etc.         \$14,000         \$10,700         \$4.50         \$3.00         \$63,000         \$32,000           ***Sugar beets         \$27,600         \$29,100         \$2.50         \$2.20         \$550,000         \$497,000           ***Sugar beets         \$27,600         \$29,100         \$12.39         \$11.27         \$342,000         \$328,000           ***Beans         \$6,400         \$7,900         \$23.1         \$22.1         \$148,000         \$175,000           **Beans         \$6,400         \$7,900         \$23.1 <td< td=""><td>- Comments</td><td></td><td></td><td>bu.</td><td>bu.</td><td>bu.</td><td>bu.</td></td<>	- Comments			bu.	bu.	bu.	bu.				
### 2,300 800 11.7 16.0 27,000 13,000					14.0	304,000	424.000				
Cwt. cwt. cwt. cwt.  Fotetoes 28,500 31,200 95.0 74.0 2,708,000 2,309,000  Turnips, etc. 4,400 4,200 109.0 91.0 480,000 382,000  tons tons tons  Fodder corn 14,000 10,700 4.50 3.00 63,000 32,000  Alfalfa 220,000 226,000 2.50 2.20 550,000 497,000  Sugar beets 27,600 29,100 12.39 11.27 342,000 328,000  BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000  Beans 600 600 24.2 23.5 15,000 14,000  Mixed grains 6,200 6.700 40.8 41.4 253,000 277,000  cwt. cwt. cwt.  Foretoes 15,100 18,800 100.0 116.0 1,510,000 2,181,000  Turnips, etc. 3,900 3,200 204.0 202.0 796,000 646,000  tons tons tons  Fodder corn 4,400 4,500 10.65 11.44 47,000 51,000											
Fotetoes 28,500 31,200 95.0 74.0 2,708,000 2,309,000 Turnips, etc. 4,400 4,200 109.0 91.0 480,000 382,000 tons tons tons  Fodder corn 14,000 10,700 4.50 3.00 63,000 32,000 A1falfa 220,000 226,000 2.50 2.20 550,000 497,000 Sugar beets 27,600 29,100 12.39 11.27 342,000 328,000  BRITISH COLUMBIA - bu. bu. bu. bu. bu. Peas 6,400 7,900 23.1 22.1 148,000 175,000 Beans 600 600 24.2 23.5 15,000 14,000 Mixed grains 6,200 6.700 40.8 41.4 253,000 277,000 cwt. cwt. cwt. cwt. cwt. cwt. cwt. cwt.	MIAGE SIGINS	73,000	80,600			2,694,000	2,096,000				
Turnips, etc. 4,400 4,200 109.0 91.0 480,000 382,000 tons tons tons tons  Fodder corn 14,000 10,700 4.50 3.00 63,000 32,000 A1falfa 220,000 226,000 2.50 2.20 550,000 497,000 Sugar beets 27,600 29,100 12.39 11.27 342,000 328,000  BRITISH COLUMBIA - bu. bu. bu. bu. bu. Peas 6,400 7,900 23.1 22.1 148,000 175,000 Beans 600 600 24.2 23.5 15,000 14,000 Mixed grains 6,200 6,700 40.8 41.4 253,000 277,000 cwt. cwt. cwt. cwt. Forestees 15,100 18,800 100.0 116.0 1,510,000 2,181,000 Tons tons tons tons  Fodder corn 4,400 4,500 10.65 11.44 47,000 51,000	* - 4 - 4 - 4 - 4				cwt.	cwt.	cwt.				
Fodder corn 14,000 10,700 4.50 3.00 63,000 32,000 Alfalfa 220,000 226,000 2.50 2.20 550,000 497,000 Sugar beets 27,600 29,100 12.39 11.27 342,000 328,000 BRITISH COLUMBIA -  Deas 6,400 7,900 23.1 22.1 148,000 175,000 Beans 600 600 24.2 23.5 15,000 14,000 Mixed grains 6,200 6,700 40.8 41.4 253,000 277,000 cwt. cwt. cwt.  Possitions 15,100 18,800 100.0 116.0 1,510,000 2,181,000 tons tons tons  Possitions 4,400 4,500 10.65 11.44 47,000 51,000							2,309,000				
Fodder corn 14,000 10,700 4.50 3.00 63,000 32,000 Alfalfa 220,000 226,000 2.50 2.20 550,000 497,000 Sugar beets 27,600 29,100 12.39 11.27 342,000 328,000 BRITISH COLUMBIA -  Peas 6,400 7,900 23.1 22.1 148,000 175,000 Beans 600 600 24.2 23.5 15,000 14,000 Mixed grains 6,200 6.700 40.8 41.4 253,000 277,000 cwt. cwt. cwt. cwt.  Forestoes 15,100 18,800 100.0 116.0 1,510,000 2,181,000 Turnips, etc. 3,900 3,200 204.0 202.0 796,000 646,000 tons tons tons  Fodder corn 4,400 4,500 10.65 11.44 47,000 51,000	rumips, etc.	4,400	4,200		91.0	480,000	382,000				
Alfalfa 220,000 226,000 2.50 2.20 550,000 497,000 Sugar beets 27,600 29,100 12.39 11.27 342,000 328,000  BRITISH COLUMBIA - bu. bu. bu. bu. pu. peas 6,400 7,900 23.1 22.1 148,000 175,000 Beans 600 600 24.2 23.5 15,000 14,000 Mixed grains 6,200 6.700 40.8 41.4 253,000 277,000 cwt. cwt. cwt. cwt. point cwt. point cwt. cwt. cwt. cwt. cwt. point cwt. cwt. cwt. cwt. cwt. cwt. cwt. cwt	Wolden comp	74.000				tons	tons				
Sugar beets       27,600       29,100       12.39       11.27       342,000       328,000         BRITISH COLUMBIA -       bu.       bu.       bu.       bu.       bu.         Peas       6,400       7,900       23.1       22.1       148,000       175,000         Beans       600       600       24.2       23.5       15,000       14,000         Mixed grains       6,200       6.700       40.8       41.4       253,000       277,000         cwt.       cwt.       cwt.       cwt.       cwt.       cwt.         Potatoes       15,100       18,800       100.0       116.0       1,510,000       2,181,000         Turnips, etc.       3,900       3,200       204.0       202.0       796,000       646,000         tons       tons       tons       tons       tons       tons         Alfalfa       69,800       71,400       10.65       11.44       47,000       51,000							32,000				
BRITISH COLUMBIA -  Deas  6,400 7,900 23.1 22.1 148,000 175,000  Beans 600 600 24.2 23.5 15,000 14,000  Mixed grains 6,200 6.700 40.8 41.4 253,000 277,000  Cwt. Cwt. Cwt. Cwt.  Potatoes 15,100 18,800 100.0 116.0 1,510,000 2,181,000  Turnips, etc. 3,900 3,200 204.0 202.0 796,000 646,000  tons  tons  tons  Fodder corn 4,400 4,500 10.65 11.44 47,000 51,000											
Peas 6,400 7,900 23.1 22.1 148,000 175,000  Beans 600 600 24.2 23.5 15,000 14,000  Mixed grains 6,200 6,700 40.8 41.4 253,000 277,000  cwt. cwt. cwt. cwt.  Potatoes 15,100 18,800 100.0 116.0 1,510,000 2,181,000  Turnips, etc. 3,900 3,200 204.0 202.0 796,000 646,000  tons tons tons  Wodder corn 4,400 4,500 10.65 11.44 47,000 51,000	Jagas 000 ft	27,000	29,100	12.39	11.27	342,000	328,000				
Peas       6,400       7,900       23.1       22.1       148,000       175,000         Beans       600       600       24.2       23.5       15,000       14,000         Mixed grains       6,200       6.700       40.8       41.4       253,000       277,000         cwt.       cwt.       cwt.       cwt.       cwt.       cwt.         Postatoes       15,100       18,800       100.0       116.0       1,510,000       2,181,000         Turnips, etc.       3,900       3,200       204.0       202.0       796,000       646,000         tons       tons       tons       tons         Fodder corn       4,400       4,500       10.65       11.44       47,000       51,000	BRITISH COLUMBIA -			bu.	bu.	bu.	bu.				
Beans Mixed grains       600 6,200 6,700 40.8 41.4 253,000 277,000 cwt. cwt. cwt.       15,000 277,000 277,000 cwt. cwt. cwt.         Potatoes Turnips, etc.       15,100 18,800 100.0 116.0 1,510,000 2,181,000 tons tons tons         Podder corn 4,400 4,500 10.65 11.44 47,000 51,000         Alfalfa       69,800 71,400 10.65 11.44 47,000 51,000	Peas		7,900								
Mixed grains 6,200 6,700 40.8 41.4 253,000 277,000 cwt. cwt. cwt. cwt.  Foretoes 15,100 18,800 100.0 116.0 1,510,000 2,181,000 tons tons tons  Foretoes 4,400 4,500 10.65 11.44 47,000 51,000	Beans		600	24.2							
Cwt. cwt. cwt. cwt.  Potetoes 15,100 18,800 100.0 116.0 1,510,000 2,181,000	Mixed grains	6,200	6,700	40.8							
Potatoes 15,100 18,800 100.0 116.0 1,510,000 2,181,000 Turnips, etc. 3,900 3,200 204.0 202.0 796,000 646,000 tons tons tons  Wodder corn 4,400 4,500 10.65 11.44 47,000 51,000				cwt.	cwt.						
70 3,900 3,200 204.0 202.0 796,000 646,000 tons tons tons  Fodder corn 4,400 4,500 10.65 11.44 47,000 51,000				100.0	116.0						
tons tons tons tons  rodder corn 4,400 4,500 10.65 11.44 47,000 51,000	Turnips, etc.	3,900	3,200	204.0							
Nodder corn 4,400 4,500 10.65 11.44 47,000 51,000				tons	tons						
A!TAITA 60 000 71 400				10.65	11.44	47,000					
	AMBLIA	69,800	71,400	3.16	2.73						

