Price: \$1.00 for series of ? reports.

## HRUTI GRPORT

 Marketing Sorvice of the Department of drriculture and the provincial Departments of Agriculture issues today the fifth estimate of fruit production in Canala as indicated by crop conditions at mid-uctober.

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A fartan upwarg acjuatment in the estimates of late tree fruit crops has tiken place since the last report was issued. The Canarlian aphle crop is now set at $17,339,000$ bushels, an improvenont of three porcent aince jeptember. The current estimate makes the orop 29 preent larger than that of a year ago. Increases occurren in all provinces with the grestest improvement being shown in Nova Scotia, Quebec and Ontario. The present estimate of the pear cmp shows a slight upward revision since last month with production now being set at $\$ 96,000$ bushels. This represents a two percent increase since Sontember and makes the crop 26 percent larger than that of 1948 when 789,000 bushels were narvester. The latest estimato of the peach crop also shows a two percent increase since the last report. Production is now set at $2,034,000$ bushels or 16 percent nore than the 1948 harvest of $1,760,000$ bushels. a very minor revision in the ostimate of the Crtario grape harvest brings Camadian production to $34,148,000$ pounds. The arop this year is the amallest since 1936 and is 41 pe.cent less than was harvested in 1943.

| CANADA |  |  |  |
| :---: | :---: | :---: | :---: |
| apples | bu． | 13，404，000 | 17，239，000 |
| Pears | bu． | 789，000 | 996，000 |
| Plums and prunes | bu． | 671，000 | 796，000 |
| Perches | bu． | 1，760，000 | 2，034，000 ${ }^{\text {2 }}$ |
| Apricots | bu． | 152，000 | 182，000 |
| Cherries | bu． | 392，000 | 442，000 |
| Strawberries | qt． | 32，950，000 | 25，594，000 |
| Raspberries | qt． | 15，657，000 | 10，936，000 |
| Loganberries | 1 b 。 | 2，261，000 | 1，244，000 |
| Grapes | 1 b ． | 57，62 3，000 | 34，148，000 |
| NOVA SCOTIA |  |  |  |
| apoles | bu． | 2，291，000 | 3，750，000 |
| Pears | bu． | 22，000 | $15,000$ |
| Plums and prunes | bu． | 9，000 | 9，000 |
| Strawherries | qt． | 660，000 | 660，000 |
| r）Raspberries | qt． | 65，000 | 74，000 |
| NEW BRUNSWICK |  |  |  |
|  |  |  |  |
| Strawberries | $q$ t． | $2,000,000$ | $1,500,000$ |
| Raspberries | qt． | 45，000 | 35，000 |
| QUEBEC |  |  |  |
| Apples | bus | 1，200，000 | 2，000，000 |
| Strawberries | qt． | 5，200，000 | 7，500，000 |
| Raspberries | $q \mathrm{t}$ 。 | 220，000 | 300，000 |
| On Tario |  |  |  |
| Apple s | bu． | 2，340，000 | 3，278，000 |
| Pears plums and prunas | bu． | 219，000 | 400，000 |
| Plums and prunas | bu． | 296，000 | 326，000 |
| Peaches | bu． | 1，030，000 | 1，238，000 |
| Cherries straviberrics | bu． | 261．000 | 239，000 |
| Stravberrics | $q$ t． | 10，070，000 | 5，120，000 |
| Raspberries Grapes | qt． | 3，709，000 | 3，556，000 |
| Grapes | 1 b 。 | 54，644，000 | 30，900，000 |
| BRITI HH COLUMBIA |  |  |  |
| Apples | bu。 | 7，273，000 | 7，971，000 |
| Pears | bu． | 548，000 | 581，000 |
| Plums and prunes | bu。 | 366，000 | 461，000 |
| Peaches | bu． | 730，000 | 796，000 |
| Apricots | bu． | 152，000 | 182，000 |
| Cherries | bu． | 131，000 | 203，000 |
| Strawberrios | qt． | 15，020，000 | 10，814，000 |
| Raspberries | qt． | 11，618，000 | 6，971，000 |
| Loganberries | 1 b 。 | 2，261，000 | 1，244，000 |
| Grapes | 1 b 。 | 2，979，000 | 3，248，000 |

Note：－British Columbia estimates for 1949 are unrevised since September 15.

