1-2. Basic information on fruit orchards

|  | Fruit producers | Fruit trees | Orchard area <br> (ha) |
| :--- | ---: | ---: | ---: |
| Fruit trees, total | 1) | $\mathbf{2 3 8 8}$ | $21034 \mathbf{3 2 2}$ |
| in which: |  |  | 21346.53 |
| Apple trees | 1502 | 11760144 | 10487.01 |
| Pear trees | 720 | 914376 | 1025.96 |
| Peach trees | 487 | 344191 | 761.38 |
| Apricot trees | 765 | 584624 | 1636.88 |
| Cherry trees | 796 | 447095 | 1278.17 |
| Sour cherry trees | 411 | 812448 | 1857.82 |
| Plum trees | 1212 | 1068668 | 2545.10 |
| Walnut trees | 434 | 47292 | 225.32 |
| Other fruit trees and bushes | 275 | 5055484 | 1528.89 |

${ }^{1)}$ not sum of producers of particular fruit species but total number of responding units; producers of more than one fruit species are included in each species concerned

STRUCTURE OF FRUIT PRODUCERS AND OF ORCHARD AREA



FRUIT PRODUCERS

FRUIT TREES

ORCHARD AREA

