Table A .- INDICATED LEVEL OF SAMPLING RELIABILITY OF ESTI-MATED STATE TOTALS BY TYPE OF FARM FOR SPECIFIED ITEMS-Continued

Item .	Level of sampling reliability (refer to correspond- ing num- bered col- umn in table B)	
All wheat threshed:		
1 orac	2 2	
Bushels	2	
All hay cut:	2	
A cresTons	2	
Tobacco: Acres	3	
Production, pounds	3	
Cotton:	1	
1 4400	3	
Production, running square bales	3	
Irish potatoes:		
Acres	5 5	
Sweetpotatoes and yams:		
A cres	5	
Production, bushels	5	
Volue of vegetables grown for farm household(s) use, dollars	1	
Vagetables harvested for sale, acres:		
Fresh beans	3	
Cabbage	3	
Tomatoes	3 3 3 3 3	
Green peas	3	
Land in fruit orchards, vineyards, and planted nut trees, acres	6	
Annies:	·	
Trees of all ages, number	6	
Quantity harvested, bushels	5	
Peaches:		
Trees of all ages, number	4	
Quantity harvested, bushels	4	
Pears:		
Trees of all ages, number	4	
Quantity harvested, bushels	4	

- 1 Five for groups in which the given type constitutes more than 10 percent of all tractors.
- Two for dairy farms.
 Two for dairy farms.
 Two for livestock farms.
- 5 Two for poultry farms.

Table B.—SAMPLING RELIABILITY OF ESTIMATED ITEM TOTALS FOR STATES BY TYPE OF FARM FOR SPECIFIED NUMBERS OF FARMS REPORTING, BY LEVELS

[See table A for designation of level for any item]

If the estimated total number of farms re- porting in the type-	Then the chances are about 95 in 100 that the estimated item total would differ from the results of a complete tabulation of the item for all farms by less than—						
of-farm group is—	Level 1	Level 2	Level	Level 4	Level 5	Level 6	Level 7
100	Percent 82 37 26 16 12 8.2 5.2 3.7 2.6 1.2	Percent 117 52 37 23 16 12 7.4 5.2 3.7 1.6	Percent 143 64 45 28 20 14 9.0 6.4 4.5 2.0	Percent 165 73 52 33 23 16 10 7.4 5.2 2.3	Percent 200 90 64 40 29 20 13 9.0 6.4 2.9	Percent 260 117 82 52 37 26 17 12 8. 2 3. 7	Percent 450 200 143 90 64 45 29 20 14 6. 4

Presentation of data. -- A State is the smallest geographic area for which the data given in this report are available. Table C presents a summary of data for the United States and gives many of the significant averages and percentages needed for an appraisal and analysis of the data. Maps and charts showing some of the important characteristics and relationships for farms for various types of farms are presented on pages XVIII to XXVII. Data by States are given in tables 1 to 17, inclusive. The States have been arranged in groups, by geographic divisions, in order to facilitate comparisons among States in the same general area.

The discussion which follows relates only to the United States. Since the farms in the various States differ from those of the United States as a whole, the conclusions for the United States would not apply to an individual State. The characteristics of farms in each type and the relative contribution of farms in each type to the total differ from State to State.

Vegetable farms represent 1.6 percent of all farms, contain only 0.7 percent of all land in farms and 1.1 percent of all cropland harvested. The average size of vegetable farms is only 83.2 acres and the average acreage of cropland harvested per farm is 40.2. Almost three-fifths of all vegetable farms have less than 20 acres of cropland harvested and only 7 percent have over 100 acres of cropland harvested. One out of 6 is less than 10 acres in size and 44 percent have an area of less than 30 acres. Seven out of ten are operated by owners. The average value of land and buildings on vegetable farms is \$9,739 and almost four-fifths of these farms have a value under \$10,000.

More than one-half of the vegetable farms report cash wages for hired labor and the amount of cash wages per farm reporting is higher for this type of farm than for any other type except horticultural-specialty farms. Expenditures for commercial fertilizers are reported for almost two out of three vegetable farms. The expenditure per farm reporting for commercial fertilizer of \$461 for these farms is greater than for any other type of farm except for fruit-and-nut farms.

On vegetable farms the acreage in vegetables harvested for sale represents slightly more than one-half of the acreage of cropland harvested, corn for all purposes represents almost one-seventh, and all hay represents almost one-ninth.

About two-thirds of the value of all vegetables sold is on farms classified as vegetable farms. On these farms, the sale of vegetables represents over 83 percent of the value of all farm products sold and the sale of all other crops (field crops) accounts for approximately 11 percent. The sale of all crops amounts to 95 percent of the sale of all farm products on these farms.

Fruit-and-nut farms represent 2.3 percent of all farms, contain less than 1 percent of all land in farms, and have 6.5 percent of the sales of all farm products. The average size of fruit farms is only 81.2 acres or only about 40 percent of the average size of all farms in the United States. Over one-half of all fruit-and-nut farms have an area under 30 acres. Farms under 10 acres in size represent nearly one-fifth of all farms of this type. The average acreage of cropland harvested per farm reporting for these farms is 35.9. However, 57.4 percent of all fruit-and-nut farms have less than 20 acres of cropland harvested and only 6.5 percent have over 100 acres.

The value of land and buildings per farm for fruit-and-nut farms exceeds that for all the other types except horticulturalspecialty farms. The value per acre for fruit-and-nut farms is almost six times the per-acre value for all farms. While the value per farm for fruit-and-nut farms is \$18,879, more than 53 percent of these farms have an average value of less than \$10,000.

More than 87 percent of all fruit-and-nut farms are operated by owners. A higher percentage of these farms are operated by hired managers than for any other type except horticulturalspecialty farms. The percentage of farm operators less than 35 years of age is lower for fruit-and-nut farms than for any other type of farm except horticultural-specialty farms. On the other hand, the percentage of farm operators 55 years old and over is higher for fruit-and-nut farms than for any other type of farm except poultry farms. The percentage of farm operators who have operated their farms 15 years or more is higher for fruitand-nut farms than for any other type except horticulturalspecialty farms.

One-third of the operators of fruit-and-nut farms work off their farms and more than 82 percent of these work 100 days or more off their farms during the year.

Over three-fourths of the fruit-and-nut farms report cash wages, the proportion being higher than for any other type of farm. Cash wages on fruit-and-nut farms represent over oneeighth of the cash wages reported for all farms.

More than one-half of the fruit-and-nut farms report expenditures for commercial fertilizer and the expenditure per farm reporting is greater for these farms than for any other type of farm.

A higher percentage of fruit-and-nut farms than of any other