

Other Published Data.—This chapter contains totals for States, divisions, regions, the conterminous West, the conterminous Pacific region, the conterminous United States, and the United States. The data for counties are given in county table 11, volume I. State table 8, volume I, presents data for each crop for each census from 1920 to 1959. Chapters XI and XII present data on the crops included in chapter VIII by economic class of farm and by type of farm, respectively. Detailed data on the production of individual horticultural specialty crops on farms producing horticultural specialty crops with total value of \$2,000 or more are given in volume V, part 1.

Irrigation.—Data for irrigated crops, including farms reporting, acreage, and production for the 17 Western States, Hawaii, and Louisiana are shown in summary tables 3, 4, and 5, volume III, and county table 11a, volume I.

DEFINITIONS AND EXPLANATIONS

Definitions that have general application are as follows:

Farms Reporting.—“Farms reporting” represents a count of the farms reporting the item. In the case of tree fruits, nuts, and grapes the number of farms reporting may represent farms having (1) only nonbearing trees or vines, (2) bearing trees or vines and no quantity harvested, (3) nonbearing trees, bearing trees, and

quantity harvested, etc. For some fruits and grapes in California, the questionnaire contained questions regarding more than one variety, type, or use group and, in such cases, a count of the farms reporting any of the types or varieties was obtained by adding the number of farms reporting each of the variety, type, or use groups.

Acrees Harvested.—The acreage given for the several crops, as a general rule, represents the area harvested for the crop year 1959. The acres in nonbearing and bearing trees and vines represents the area on the date of the census enumeration. Data are not available (except for California and Hawaii) for the acreage in individual orchard fruits, nuts, or vineyards.

Quantity Harvested.—The tables in this chapter show quantity harvested for each crop. The quantity harvested represents the amount of the crop actually picked or gathered, e.g., this quantity includes amount sold, culls, and the amount kept for home consumption. The quantity harvested may be less than the amount produced if part of the crop was not harvested because of poor quality, lack of labor, low prices, etc. Except for citrus fruits, olives, avocados, and coffee, data for quantity harvested relate to the 1959 crop year.

Unit of Measure.—The quantity harvested and the quantity sold for each crop are given in a common unit of measure. This unit of measure may not have been used in all States for the

TABLE 2.—FACTORS USED IN CONVERTING FRUIT AND NUT QUANTITIES FROM THE UNITS OF MEASURE ENUMERATED IN SPECIFIED STATES TO THE UNITS SELECTED FOR SHOWING TOTALS FOR THE UNITED STATES

Crop	Unit shown in the tables in this volume	Other units specified on the questionnaire and published in volume I, by States		Conversion factor
		State	Unit	
Berries and small fruits:				
Blackberries.....	Quarts.....	Oregon.....	Pounds.....	1½ pounds=1 quart.
		Washington.....	Pounds.....	1½ pounds=1 quart.
		Maine.....	Pounds.....	1½ pounds=1 quart.
Blueberries.....	Quarts.....	Washington.....	Pounds.....	1½ pounds=1 quart.
		New Jersey.....	12-pint trays.....	12-pint trays=6 quarts.
Boysenberries.....	Quarts.....	California.....	Pounds.....	1½ pounds=1 quart.
		Oregon.....	Pounds.....	1½ pounds=1 quart.
Cranberries.....	100-pound barrels.....	Oregon.....	Pounds.....	1 pound=1 quart; 100 quarts=1 barrel.
		Washington.....	Pounds.....	1 pound=1 quart; 100 quarts=1 barrel.
Raspberries.....	Quarts.....	Oregon.....	Pounds.....	1½ pounds=1 quart.
		Washington.....	Pounds.....	1½ pounds=1 quart.
		California.....	Pounds.....	1½ pounds=1 quart.
		Oregon.....	Pounds.....	1½ pounds=1 quart.
Strawberries.....	Quarts.....	Washington.....	Pounds.....	1½ pounds=1 quart.
		Arkansas.....	24-quart crates.....	24-quart crates=24 quarts.
		Florida.....	24-pint crates.....	24-pint crates=12 quarts.
		Louisiana.....	24-pint crates.....	24-pint crates=12 quarts.
Tree fruits, nuts, and grapes:				
Almonds.....	Pounds.....	California.....	Tons.....	1 ton=2,000 pounds.
		California.....	Tons.....	1 ton=41.67 bushels (bushel=48 pounds).
Apples.....	Bushels.....	Oregon.....	Loose boxes.....	Loose box=0.71 bushel (loose box=34 pounds).
		Washington.....	Loose boxes.....	Loose box=0.71 bushel (loose box=34 pounds).
		California.....	Tons.....	1 ton=41.67 bushels (bushel=48 pounds).
Apricots.....	Bushels.....	Oregon.....	Pounds.....	48 pounds=1 bushel.
		Washington.....	Pounds.....	48 pounds=1 bushel.
Cherries.....	Pounds.....	California.....	Tons.....	1 ton=2,000 pounds.
Figs.....	Pounds, fresh weight.....	California.....	Tons, fresh weight ¹	1 ton=2,000 pounds.
Grapes.....	Pounds, fresh weight.....	California.....	Tons, fresh weight ¹	1 ton=2,000 pounds.
Grapefruit.....	Tons.....	Arizona.....	Field boxes.....	50 field boxes=1 ton (field box=40 pounds).
		California.....	Field boxes.....	50 field boxes=1 ton (field box=40 pounds).
		Florida.....	Field boxes.....	25 field boxes=1 ton (field box=80 pounds).
Nectarines.....	Bushels.....	California.....	Tons.....	1 ton=40 bushels (bushel=50 pounds).
Olives.....	Pounds.....	Arizona.....	Tons.....	1 ton=2,000 pounds.
		California.....	Tons.....	1 ton=2,000 pounds.
		Florida.....	Field boxes.....	22.22 field boxes=1 ton (field box=90 pounds).
Oranges, all.....	Tons.....	Hawaii.....	Pounds.....	1 ton=2,000 pounds.
		Louisiana.....	Field boxes.....	22.22 field boxes=1 ton (field box=90 pounds).
		Arizona.....	Field boxes.....	34.78 field boxes=1 ton (field box=57.5 pounds).
Valencia.....	Tons.....	California.....	Field boxes.....	34.78 field boxes=1 ton (field box=57.5 pounds).
		Arizona.....	Field boxes.....	37.38 field boxes=1 ton (field box=53.5 pounds).
Navel and miscellaneous.....	Tons.....	California.....	Field boxes.....	37.38 field boxes=1 ton (field box=53.5 pounds).
		California.....	Tons.....	1 ton=41.67 bushels (bushel=48 pounds).
Peaches.....	Bushels.....	Oregon.....	Pounds.....	1 bushel=48 pounds.
		Washington.....	Pounds.....	1 bushel=48 pounds.
		California.....	Tons.....	1 ton=41.67 bushels (bushel=48 pounds).
Pears.....	Bushels.....	Oregon.....	Tons.....	1 ton=40 bushels (bushel=50 pounds).
		Washington.....	Tons.....	1 ton=40 bushels (bushel=50 pounds).
		California.....	Tons, fresh weight for plums; tons, dry weight for prunes. ²	1 ton=35.71 bushels (bushel=56 pounds).
Plums and prunes.....	Bushels, fresh weight.....	Hawaii.....	Pounds.....	56 pounds=1 bushel.
		Oregon.....	Tons, fresh weight.....	1 ton=35.71 bushels (bushel=56 pounds).
		Washington.....	Tons, fresh weight.....	1 ton=35.71 bushels (bushel=56 pounds).
		California.....	Tons.....	1 ton=2,000 pounds.
Walnuts (English).....	Pounds.....	California.....	Tons.....	1 ton=2,000 pounds.

¹ The 1959 questionnaire for California provided for reporting figs and raisin grapes on a fresh-weight or dry-weight basis. Reports of dry weight were converted at the rate of 1 pound dry to 3 pounds fresh for figs, and 1 pound raisin to 4 pounds fresh for grapes.

² The 1959 questionnaire for California provided for reporting plums and prunes separately. Prunes were reported on a dry-weight basis. During processing, conversion to fresh weight was made on the basis of 1 pound dry prunes to 2½ pounds fresh.