years of record, fresh market sales have exceeded all processing sales. This was the case in every year after 1940 except for 1946, and was also true of 1933 and in the years 1936 to 1938.

The largest volume of fresh market sales for any single year was recorded in 1929 when 18,500 tons were sold fresh. Fresh market sales that year made up about 38 percent of all sales. In 1951 fresh market sales amounted to only 8,660 tons, but this volume represented over 70 percent of all sales.

Historically, the major use of prunes and plums by processors was prunes for drying. During the early years of the 1930's drying was still the principal processing use for the crop, but by 1940 drying had become second to canning, and after 1945 more tonnage was canned and frozen than dried.

During the 23 years of record, canning has been an important use for prunes and plums. During this period the volume canned was less than 3,000 tons in only four years, and was more than 7,000 tons in only six years. However, after 1940 more prunes and plums were canned each year than were used in all other kinds of processing.

Freezing of prunes and plums is a relatively new development, starting in 1941. However, the tonnage used for freezing became rather insignificant in most years after 1945. The largest volume used by freezers was in the years 1943, 1944, and 1945 when over 1,000 tons were frozen each year.

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