

Received July 19, 1880

to separate the units, tens, &c., formed, thus: 7 4 1, the units 4 2 1 3 9 is in the case of each farm—in column 4, if he conducts it for divisions of each schedule page.

Page No. 1

Supervisor's Dist. No. 7

Enumeration Dist. No. 197

NOTE A.—The light dotted perpendicular lines, which divide the spaces intended for numbers on this Schedule, are intended to separate the units, tens, &c., from each other, and the Enumerator should be careful that the figures are written within the small spaces so formed, thus: 7 4 1 3 9

NOTE B.—Make an affirmative entry by a slanting line (thus /) in one of the three columns 2, 3, and 4, according as the fact is in the case of each farm—in column 2, if the occupier is the owner of the farm; in column 3, if he is the tenant at a fixed money rental; in column 4, if he conducts it for a share of the product.

NOTE C.—Enumerators will observe that there are 100 questions relating to each farm, which are arranged in four successive divisions of each schedule page.

SCHEDULE 2.—Productions of Agriculture in Mapleton Borough in the County of Montgomery, State of Penn. enumerated by me on the 30 day of June, 1880. James S. Gilliam Enumerator.

Table with columns for LANDS, PRODUCTS HARVESTED IN 1879, and SWINE. Includes sub-sections for HORSES AND MULES, POULTRY ON HAND, and MAPLE-1879.

Table titled 'OF THE PERSON WHO CONDUCTS THIS FARM' with columns for TENURE, ACRES OF LAND (IMPROVED, UNIMPROVED), FARM VALUES, FENCES, LABOR, and GRASS LANDS. Includes handwritten entries for Philip, John, and William Marshall.

Table titled 'NEAT CATTLE AND THEIR PRODUCTS' and 'SHEEP' with columns for MOVEMENT, 1879, and various product metrics like milk, butter, and wool.

Table titled 'CEREALS' and 'SUGAR' with columns for BARLEY, BUCKWHEAT, INDIAN CORN, OATS, RYE, WHEAT, and various sugar metrics.

Table titled 'ORCHARDS-1879' and 'FOREST PRODUCTS' with columns for POTATOES, TOBACCO, APPLE, PEACH, NURSERY, VINEYARDS, MARKET GARDENS, BEES-1879, and FOREST PRODUCTS.