

COUNTING HEADS IN 1791: The United States Census in Vermont

How many people are in your school? If you don't know, how could you find out? You could stand by the front door and count heads in the morning. Or give one person the job of counting each class. You could then add the numbers together to get the total. The United States government did something like this when it began the first United States census in 1790.

A census is an **official** count of the people who live in a place. One of the first things the United States Congress did was to order a census of the country.

To know why an official count or census is important, you have to know how our **federal** government works. Laws are made by the United States Congress, a body of men and women who represent the different states. They are elected by citizens of each state.

Congress is made up of two groups, the Senate and the House of Representatives. Each state, large or small in population, sends two senators to the Senate.

The House of Representatives is different. There, states with more people have more representatives. How could representatives be divided by population if no one knew the population of each state? The census is a way of finding out.

There was another reason for the census. The Revolutionary War had cost a great deal of money, and the young nation had to find ways to pay this debt. One way was to divide it equally among all the people. To do this, they had to first find out how many people there were.

THAT'S EASY FOR YOU TO SAY!

Say this. The population of Vermont in 1791 was 85,539 people. That was easy for you to say. Wasn't it? But in a few breaths you've just stated a figure that took eighteen months to find out.

The first census began in 1790. When Vermont joined the Union in 1791, the count of our state had begun. Thomas Jefferson, who was Secretary of State at the time, was responsible for it.

The job of actually counting people fell to the U.S. Marshal's Service. The marshal for each state hired assistants to go door to door. They were paid one dollar for each 300 people interviewed in a town. But in the country, where people were few and far between, the pay was one dollar for every 150 people.

Like most of the country at this time, traveling in Vermont was difficult. The few roads were narrow, muddy, and full of holes. Many were only trails marked by blazed trees. You crossed rivers at fords where the water was shallow. Of course, transportation was by foot, horseback, or coach.

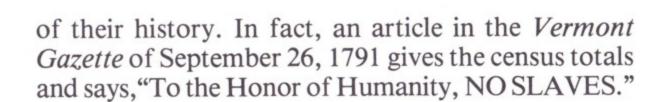
Going house to house, the census takers asked six questions.

Who was the head of the household? How many free, white males age sixteen and older lived there?

How many free, white males under sixteen? How many free, white females?

How many other free persons? How many slaves?

If the government knew the number of males above sixteen, it would know the number of soldiers it could get if there were a war. All "other free persons" included Native Americans and free blacks who paid taxes. Most Native Americans, who did not pay taxes or belong to a white town, were not counted.



TO THE HONOR OF HUMANITY, NO SLAVES

What's in a number? When the state population in 1791 numbered in the thousands, why would sixteen men get people talking? Because these sixteen were listed as slaves.

The Vermont state constitution was the first to outlaw slavery. Yet the United States in 1791 was a slave-holding society. People owned other men, women, and children as property. The **majority** of the slaves were black people. Slavery was an injustice that was not corrected until the Civil War, seventy-five years later.

Look at the state-by-state summary of the 1790 census in this article. Look under the category of slaves. You will see that sixteen are listed for Vermont. They were really free black men living in Bennington County, many of them with their families. They were counted as slaves by mistake.

It is possible that there were slaves in Vermont who were never counted. But Vermonters in 1791 and to-day would like to think that slavery was not a part

| DISTICTS | Freewhite Malcs of 16 years and up- avards, including beads of families. | Free whiteMales under fixteen years. | ree au tr of | All other free fer- | Slaves. | Total. |
|--------------|--|--|-----------------|---|---------|---------|
| Vermont | 22435 | 22328 | 40505 | 255 | 16 | 85539 |
| N. Hampsbire | 36086 | | 70160 | | | 141885 |
| Maine | 24384 | 24748 | 46870 | 538 | NONE | 96540 |
| Masachusetts | 95453 | | 190582 | 5463 | | 378787 |
| Rbode Island | 16019 | | | 100000000000000000000000000000000000000 | 948 | 68825 |
| Connedicut | 60523 | | | 2808 | 2764 | 237946 |
| New York | 83700 | | | 4654 | | 340120 |
| New Jersey | 45251 | 41416 | | | 11423 | 184139 |
| Pennsylvania | 110788 | | | 6537 | | 434373 |
| Delaware | 11783 | | | | | 59094 |
| Maryland | 55915 | | | | | 319728 |
| Virginia | | 116135 | | | | 747610 |
| Kentucky | 15154 | | | | 1 - | |
| N. Carolina | 69988 | | | | | 393751 |
| S. Carolina | 35576 | | 11100 | | | 249073 |
| Georgia | 13103 | - , , | | | | |
| | 807094 | 791850 | 1541263 | 59150 | 69428 | 3893635 |

VOCABULARY

official - done by the government

federal - national

majority - the greater number of people

category - group

Can You Keep a Secret?

When the census taker knocked on their doors, some people did not want to be counted. For some, it was against their religion. Others worried that the count would bring them higher taxes. They were afraid that the census lists were sent to the tax collector. Still others simply did not like other people knowing too much about them. They felt they had a right to **privacy**.

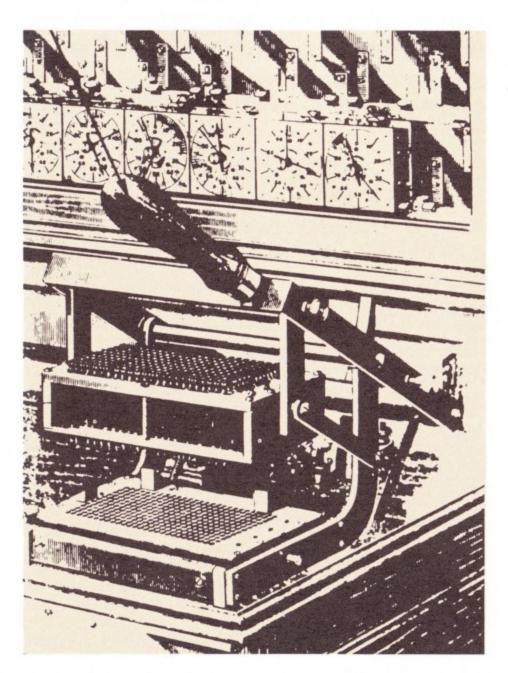
Even though the information was important, the government agreed that the privacy of every citizen must be protected. Each U. S. marshal and census taker had to swear an oath of **confidentiality**. They had to promise not to tell other people or even other parts of the government anything about a person or family. In fact, in this century, census workers have gone to jail rather than tell confidential information.

The Big Count

As we enter the computer age, it is surprising to think that the census led to the invention of the computer. Until 1890, census figures were **tallied** by hand. The numbers of people living on one street were added together. Then the numbers on all the streets. Then the numbers for towns, counties, and the whole nation. That's a lot of addition!

Mistakes were made. Hand counting was very slow. The census is taken every ten years and sometimes one was barely done before the next was begun.

In 1887 Dr. Herman Hollerith invented a cardsorting machine that made counting people easier. Holes were punched in a card to represent numbers of people. The cards were put in the machine, which counted them. Dr. Hollerith's machine counted eighty cards a minute. This was much faster than a person could do it. In 1896 he founded the company that became International Business Machines or IBM, Vermont's largest corporation.



Dr. Herman Hollerith's census machine

VOCABULARY

privacy - the right to be left alone
confidentiality - trust
tallied - counted