

## Personal Appearance of George Washington.

Rev. Dr. Ely, at the celebration of the 4th of July at Springfield, Mass., made a brief speech in reply to a sentiment commemorative of Washington, and narrated a personal incident as follows:

"When a boy I resided in West Springfield and worked on a farm. In the autumn of the year 1789, I was engaged with my employer, in gathering a load of corn stalks from a field not far distant from the Connecticut River. My employer had driven his loaded team from the lot, and left me unusual to put up the barn. Whilst thus occupied, I noticed the approach of four fine horses and a large vehicle. There was no driver upon the carriage, but astride the high horse of each span, was a young mulatto position. There were also two outriders and a footman. The vehicle in which was seated a gentleman whose striking personal appearance impressed me. The vehicle was called in those days a chariot. It was entirely unique, and unlike anything in present use, except in its running part. I saw the outriders gallop on in advance of the chariot, and hold some parley with my employer, who occupied the entire road with his loaded cart—the roads at the time being so narrow that two teams could not pass unless one yielded the road to the other. I perceived that my employer yielded none of his right of the road, and the chariot was detained by the cart until they reached a "turn-out," when the carriage passed by. I soon overtook my employer, and enquired who the distinguished passenger was who had just passed us, and was informed that it was George Washington! I obtained permission to run on and see if I could not catch another glance of the great chief whose deeds during the war had so filled my fancy."

As there was no bridge across the Connecticut at that time, I hoped that the ferry boat might be on the other side, and that I might reach the beach before it arrived. In this I was not disappointed. I found General Washington standing upon the shore of the river, dressed in a snuff colored surcoat, with a long lapelled vest of the same color and material, and in "small clothes," and the most majestic and dignified man he was I ever saw. Whilst I was gazing upon him one of his postillions drove up and dismounting and uncovering his head, said in the most deferential manner, and with an expression of injured dignity: "Your Excellency, as we were driving along a little way back, we overtook a man with loaded cart, who occupied the entire road. I asked him to stop his team that we might pass by. He declined. I then told him that PRESIDENT WASHINGTON was in the chariot. He again refused and said that he would not stop, that he had as good a right to the road as George Washington had." The simple reply of Washington to this was, "And so he had." The postillion, after a moment's look of wonder and astonishment at the condescension of the President of the United States, quietly put on his hat and again mounted his horse. I watched the carriage until it was out of sight, but my impression and memory of Washington are as vivid and as distinct this moment, as if I had seen the great man only yesterday."

## THE USE OF FRUIT.

Instead of standing in any fear of a generous consumption of ripe fruits, we regard them as positively conducive to health. The very maladies commonly assumed to have their origin in a free use of apples, peaches, cherries, melons, and wild berries, have been quite as prevalent, if not equally destructive, in seasons of scarcity. There are as many erroneous notions entertained of the bad effects of fruits, that it is quite a counteracting impression should be propagated, having its foundation in common observation of the intelligent. We have no patience in reading rules to be observed in this particular department of physical comfort. No one, we imagine, ever lived longer, or freer, from the paroxysms of disease by discarding the delicious fruits of the land in which he finds a home. On the contrary, they are necessary to the preservation of health, and therefore caused to make their appearance at the very time when the condition of the body, operated upon by deteriorating causes not understood, requires their grateful renovating influences.—*Boston Med. & Surg. Journal.*

## DIFFERENCE BETWEEN ARTERIES AND VEINS.

The knowledge of the distinction between arteries and veins is of the utmost importance, particularly to people residing in districts remote from surgical aid, where those who receive serious wounds may actually bleed to death, for want of such easily acquired information. The arteries are composed of no less than four very strong, elastic membranes, or coats, and this, as well as their being generally deep seated in the flesh, to guard them from injury, renders them less liable to be hurt by accident; but when cut or wounded the firmness of these coats prevent their closing, and hence arises the fatal tendency of wounds of large blood vessels, which remain open until they are tied up, or till death ensues. Another distinctive character is, that the pulse of the heart is felt in the arteries only.

The veins lie near the surface, and bleeding from them may readily be stopped, in common cases, by closing the orifice, and bandaging in the manner usually adopted by operators after having opened a vein in the arm or foot.

## BALTIMORE CATTLE MARKET,

AUGUST 4.

The offerings of beavers at the cattle market reached 1,100 head, of which number 780 were sold to the city butchers, 50 were left over unsold, and 270 were driven to Philadelphia. Prices ranged from \$2.25 to \$3.00 on the hoof, equal \$4.50 to \$5.75 net, and averaged \$2.62 gross. Hogs, 5.75 to 30.

was arrested by mechanical compression, until professional aid be obtained. This can easily be done by the most ignorant persons present, by winding a string or bandage tightly above the wound. Those more skillful or better informed, may bear no comparison with each other, either as regards their contents or probability. These "Declarations" were published within the last twenty-four hours, the one at New York and the other at New Orleans. That which we designated "the first" (because it was first received, the travel between the two cities being about three days) is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons. We, yesterday for the first time, received a still briefer manifesto—that which was alluded to as "the second," in the paragraph copied on Monday from the New York Commercial Advertiser. This, on account of its brevity, we copy entire, as we find it in a Philadelphia paper. It appears to have been promulgated from an intermediate point, by the "Savannah News." It is thus rendered clear, we think, that all these Proclamations are from the same mint, and that mint established, not at or near Puerto Principe, but within the United States.—*Intelligencer* 7th Inst.

## PROCLAMATION OF THE CUBAN PATRIOTS.

JULY 3, 1851.—Cubans! eight hundred of our compatriots have raised the cry of liberty, and have planted on the heights of Cuba the flag of the White Star, dedicated to war. All that is required is union, constancy, and fraternity to secure their triumph in the holy cause of Cuban liberty. Imitate the glorious example which they have given to the world.

The Government has not the power to suppress the revolution which has begun in four distinct places at the same time, because of the uncertainty and doubt with which they are surrounded.

Confusion, ignorance and carnage blind their eyes and bind their hands, and then will cause them to fall into the abyss which awaits them.

Cubans! do not permit, by your continued inaction, the blood of the sons of Puerto Principe to be spilled alone. Do not let their heroic example be in vain, nor the magic cry of liberty which they have raised be extinguished without an echo. No; never give a proof to the world of such dastardly, ignoble spirit. Understand well, that if by your indifference and want of your co-operation they perish, we shall merit the contempt of the whole world, while we will be condemned forever to bear the Spanish yoke.

The victory of Puerto Principe confide in us; they look to us to join them in their struggle to break the chains of our tyrants—chains which with so much ignominy we drag in the face of the infamous pleasures of our oppressors. We offer our extended arms to all Spaniards who judge with justice our cause; their lives and property shall be held inviolate.

The Cubans regard as enemies only those who take up arms against them; the history of the struggle for independence shall not be stained by deeds of rapine and plunder.

Ethosimism and valor! We expect the aid the generous North Americans offer us, if we prove ourselves worthy of their assistance.

The hero of Cardenas impatiently awaits the hour when he may land upon our shores. It will take but a few hours to his arrival.

The Agricultural prospects of the State are favorable. The reports from the mines are conflicting, but are generally favorable. The quartz diggings continue to yield well.—*Nat. Int.*

*Sleeping Flowers.*—Almost all flowers sleep during the night. The marigold goes to bed with the sun and with him rises weeping. Many plants are so sensitive that their leaves close during the passage of a cloud. The dandelion opens at five or six in the morning, and shuts at nine in the evening. The goat's beard wakes at three in the morning, and slants at five or six in the afternoon. The common daisy shuts up its blossom in the evening and opens its "day's eye" to meet the early beams of the morning sun. The crocus, tulip, and many others, close their blossoms at different hours towards evening. The ivy leaved lettuce opens at eight in the morning, and closes forever at four in the afternoon.

The night-flowering cereus turns night into day. It begins to expand its magnificent sweet scented blossoms in the twilight, it is full blown at midnight, and closes never to open again, with the dawn of day. In a clover field not a leaf opens until after sunrise!

So says a celebrated English author, who has devoted much time to the study of plants, and often watched them during their quiet slumbers. Those plants which seem to be awake all night, he styles "the bats and owls of the vegetable kingdom."

During a recent hail storm nearly five hundred pieces of glass were broken from the windows of Lafayette College at Eastern Pennsylvania. Some of the stones measured six inches in circumference.

## BASE OF WATER.

The Chico Journal of Saturday week says: "LAKE MICHIGAN was playing its antics again all day yesterday, the water rising from two to four feet every half hour or so, and as suddenly receding. At dusk, while the lake was smooth as a mirror, without wind or any apparent cause, the water rose to the height of four feet twice within an hour. What has caused this great commotion with old Michigan is a mystery. It is certainly very unaccountable."

## The Reported Cuban Proclamations.

We yesterday gave a sample of two Cuban Declarations of Independence, both bearing date 4th of July, and both purporting to have been promulgated at Puerto Principe, the originals of which bear no comparison with each other, either as regards their contents or probability. These "Declarations" were published within the last twenty-four hours, the one at New York and the other at New Orleans. That which we designated "the first" (because it was first received, the travel between the two cities being about three days) is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and the other is said to be signed by two hundred persons.

These "Declarations" were considered of but the least possible importance, have given a local interest, and enabled the nation to get the start of the magisterial world—have changed the fate of empire. The fall of an empire taught Newton the science of the clock-work of the universe. The truth of a mouse set at liberty among rats, or a mouse set at liberty among lions, is of a length that would fill two or our columns; whilst the one published at New Orleans, denominated by me "the third," and requiring seven days to find its way here, would occupy but little more than half a column. The one is signed by three persons, and