



Communications will not be published in the Patriot and Union unless accompanied with the name of the author.

S. M. PETTINGILL & CO., Advertising Agents, 119 Nassau street, New York, and 10 State street, Boston, are the Agents for the Patriot and Union, and the most influential and largest circulating newspapers in the United States and Canada.

FOR SALE. A second-hand ADAMS PRESS, plate 20 by 26 inches. In good order, can be worked either by hand or steam power. Terms moderate. Inquire at this office.

The New York Tribune, never very mild or moderate, is peculiarly ferocious just now. Blood streams down its columns in cataracts. It displays a huge appetite for slaughter. The organs of the Mountain in the days of the French Revolution could not have been more sanguinary, nor more regardless of law or justice. It proposes that the State of Pennsylvania shall make a dash at the Maryland Legislature assembled at Frederick, and disperse it at the point of the bayonet, before it has time to consummate the treason of secession.

An Inviting Offer. From the tone of the following article, which we extract from the columns of the St. Louis Republican, a journal that favors "armed neutrality" on the part of the Border States, we infer that secession has not many enthusiastic advocates in Missouri, and that they are not anxious to invest very largely in the business: A CHANCE FOR SECESSIONISTS.—As there are many among us who, no doubt, sigh for the blessings of secession and annexation to the Cotton Confederacy, we are requested by a distinguished lawyer at the capital of the most promising of the seceding States to offer his city residence, consisting of an elegant and most desirable and commodious mansion, with every accommodation for the largest family, which has every tenement and necessary outbuilding, surrounded by four acres of choice grounds, covered with Elysian shades and shrubbery, and a choice garden.

Mistakes of Southern People. The prevailing idea in the South, and especially in those States which have not formally attempted to sever their connection with the Federal Government, is, that the North is letting loose a horde of overran, trample upon, subdue and annihilate the slave States. The people are made to believe that they must fight for their homes, their property and their existence; that they must beat back the Northern invader, or submit to inferiority and slavery.

Mistakes of Southern People. The prevailing idea in the South, and especially in those States which have not formally attempted to sever their connection with the Federal Government, is, that the North is letting loose a horde of overran, trample upon, subdue and annihilate the slave States. The people are made to believe that they must fight for their homes, their property and their existence; that they must beat back the Northern invader, or submit to inferiority and slavery.

itself against rebellion and anarchy—its object and duty is to re-establish the reign of law and order. If it is compelled to use force for the accomplishment of this purpose, the fault rests with those who have taken up arms against the Government. If rebellion would lay down its arms and return to loyalty, and not attempt to stand between the violators of law and the punishment due to their crimes, there would be no necessity for the invasion of Southern soil by Northern soldiers.

Misplaced Sympathy. Why should the Border States play into the hands of the Southern Confederacy? Why should they submit to being dragged into the secession movement contrary to their inclinations and interests? They have everything to lose and nothing to gain by such a course.—South Carolina never consulted their interests when she started the secession ball, and why should they throw themselves as a body guard between South Carolina and an offended Government? The Border States have been placed in their present perilous position by deliberate calculation? South Carolina rejected the proposition which was made early in this contest for the holding of a convention of all the Southern States to determine upon some united plan of action, apprehending that this would result in a determination to abide by the Union, and to seek such redress for supposed grievances as the Union was sure to afford.

Will the Border States be used in this way? Will they rebel against a Government of their own choice, and espouse the cause of conspirators who disdained their counsel and now imperiously seek to thrust them into the front of the battle? Never were people worse used by the Southern Confederacy than the people of the Border States—and it is degrading to these States to submit to the domination of those who abuse while they use them. Will they not break before plunging into open rebellion, and break the fetters of a false sympathy while there is yet time?

THE WAR TO BE BARBAROUS.—It is the boast of modern times that the warfare of civilized peoples has been stripped of half its horrors. The Government that should confiscate the property of foreigners prosecuting their enterprises within its jurisdiction, would invite a verdict reducing it to the level of the pirate and the highwayman. No English mob despoiled the warehouses of Russian merchants with all its absolutism, mediated and with English manufacturers maintained in its midst.

THE MORTALITY AT FORT SUMNER.—A great deal has been said about the small loss in the fight at Fort Sumner, but it should not cause much surprise to any one acquainted with such matters. The combatants were screened by fortifications. It is well known that Marshal Saxe, a high authority in such things, was in the habit of saying that to kill a man in battle, the man's weight in lead must be expended. A French Medical and Surgical Gazette, published at Lyons, says that fact was verified at Solferino, even with the recent great improvement in fire-arms.

VIRGINIA SECESSION ORDINANCE.—We append the ordinance of secession of Virginia, passed on the 17th inst., and which has just been made public. Accompanying the document is a long schedule, setting forth the time and manner of holding a poll for its ratification by the people. The election for members of Congress for the State to the House of Representatives of the Congress of the United States, required by law to be held on the 4th Thursday in May next, is suspended and prohibited until otherwise ordained by the convention.

AN ORDINANCE. To represent the Ratification of the Constitution of the United States of America by the State of Virginia, and to reserve all the rights and powers granted under said Constitution. The people of Virginia in their ratification of the Constitution of the United States of America, adopted by them in convention on the twenty-fifth day of June, in the year of our Lord one thousand seven hundred and eighty-eight, having declared that the powers granted under the said constitution were derived from the people of the United States, and might be resumed whenever the same should be perverted to their injury and oppression, and the Federal Government having perverted said powers, not only to the injury of the people of Virginia, but to the oppression of the Southern slaveholding States.

This ordinance shall take effect and be an act of this day when ratified by a majority of the votes of the people of this State, as at a poll to be taken thereon on the fourth Thursday in May next, in pursuance of a schedule hereafter to be enacted. Done in convention in the city of Richmond, on the seventeenth day of April, in the year of our Lord one thousand eight hundred and sixty-one, in the eighty-fifth year of the Commonwealth of Virginia.

A FRIGHT AT GETTYSBURG, PA.—The citizens of Gettysburg, Pa., were thrown into a state of much excitement on Monday evening by a cruel hoax, which some thoughtless fellow practiced upon them. The Sentinel thus explains it: Whilst our citizens were in town meeting, making preparations to organize a "Home Guard," a messenger who had been sent by railroad entered the court house from Hanover, with the startling intelligence that three hundred men from Baltimore were within an hour or two's march to burn the town, and asking aid from Gettysburg.

A REVOLUTIONARY INCIDENT.—"A time to Preach and a time to Fight."—One of the most thrilling reminiscences of the American Revolution is related of General Peter Muhlenberg, whose ashes repose in the burying ground of the Old Trappe Church, in Montgomery county, Pa. The late war broke out, and Muhlenberg was rector of the Protestant Episcopal Church Danmore Co., Va. On Sunday morning, he administered the Lord's Supper to his charge, stating that in the afternoon of that day he would preach a sermon on "The duties men owe to their country." At the appointed time the building was crowded with anxious listeners.

COTTON.—The culture of cotton requires a peculiar combination of heat and moisture, and even an uniform temperature. Sicily and Malta produce about 30,000 pounds annually; a small quantity is raised in Sardinia and Spain; Asiatic Turkey produces 300,000 pounds; Syria might produce a considerable quantity; China does so, but consumes it all; India 3,000,000,000, if we may believe reports, most of which is consumed at home. There are six millions of alluvial soil in the British West Indies where it can be raised. The French receive from their about 3,000,000 pounds, and a small quantity is raised in Surinam. Our Southern States cultivate six millions of acres for cotton—Texas ranked first in product per acre, Arkansas second, Louisiana third, Alabama fourth, Georgia fifth, South Carolina sixth, Tennessee seventh, and Florida eighth, the last producing but 250 pounds of seed cotton per acre. In Africa, Egypt and Brazil the culture is increasing.

RETURN OF A MASSACHUSETTS SOLDIER REPORTED KILLED.—Several of the Massachusetts soldiers who were wounded at Baltimore have arrived in Boston. Among them was Daniel C. Stevens, of Lowell, who was reported killed. He states that as the sixth regiment was pursued by the mob, who fired a shower of paving stones and other missiles, he was struck in the side and had three of his ribs broken. He was taken up for dead, and carried into the station house, where he remained over three hours in an insensible condition, which doubtless gave rise to the report that he was killed.—Boston Post.

In a speech made at Lexington, Ky., Hon. John J. Crittenden declared that the honor of Kentucky in nowise committed her to make common cause with the seceded States. She had not done so in the measures which led to the present state of things. Her duty was to protect her own interests; to maintain a position of neutrality in the conflict which the Confederate States had provoked, and keep herself in an attitude towards the combatants that would enable her to be the mediator of peace, and ultimately the restorer of the Union to its former grand and noble proportions.

LATEST BY TELEGRAPH

THE VERY LATEST!

FROM WASHINGTON!

FORTS ON THE POTOMAC!

SOUTHERN PROTEST AGAINST AN ATTACK ON WASHINGTON!

Release of Gen. Harney!

SENATOR MASON ARRESTED

PROCLAMATION BY THE PRESIDENT!

BLOCKADE OF THE PORTS OF VIRGINIA AND NORTH CAROLINA!

TERM OF ENLISTMENT EXTENDED!

A NATIONAL ARMORY TO BE ESTABLISHED AT ROCK ISLAND, ILL.

STEAMER FIRED INTO!

BLOCKADE OF SOUTHERN PORTS!

Batteries on the Potomac—The Charleston Mercury Protests—Release of General Harney. WASHINGTON, April 29.

Rumor having stated that a battery had been thrown up by the Virginia troops at the place called "White House," below Fort Washington, on the Potomac river, an actual examination was made yesterday of the ground there, and for a mile or two all round, and nothing of the kind was anywhere discoverable.

The Alexandria Gazette earnestly protests against the advice of certain Southern journals, which urge an immediate assault on Washington and its occupation as the Capital of the Confederate States.

The Alexandria Gazette says that General Lee has ordered the release of General Harney, who was stopped at Harper's Ferry on his way to Washington, and mentions a rumor that Jefferson Davis is to come to Richmond this week.

Stephens has returned to Montgomery. WASHINGTON, April 29.

The President has issued the following proclamation: BY THE PRESIDENT OF THE UNITED STATES OF AMERICA.

WHEREAS, For the reasons assigned in my proclamation of April 19th, a blockade of the ports of the States of South Carolina, Georgia, Florida, Alabama, Louisiana, Mississippi and Texas was ordered to be established; And whereas, Since that date public property of the United States has been seized, the collection of the revenue obstructed, and duly commissioned officers of the United States while engaged in executing the orders of their superiors have been arrested and held in custody as prisoners, or have been impeded in the discharge of their official duties without due legal process, by persons claiming to act under authorities of the States of Virginia and North Carolina, an efficient blockade of the ports of these States will also be established.

In witness whereof I have hereunto set my hand and caused the seal of the United States to be affixed. ABRAHAM LINCOLN.

Arrest of Senator Mason. PHILADELPHIA, April 29.

We learn from undoubted authority that the Ex-Hon. James M. Mason, late United States Senator from Virginia, has been arrested by the U. S. authorities. The information comes from an official source. The arrest took place at Perryville, Maryland, to-day. Instructions have been sent by telegraph to have him brought at once to Philadelphia. The arrest was ordered by Major General Patterson, who has supervision and command of the line between this city and Washington.

Senator Mason has not been arrested. The report must have been started by the detention of some parties for examination. WASHINGTON, April 29.

The Blockade of Southern Ports. Some excitement has been produced in diplomatic circles, growing out of the proclamation of the President, directing a blockade of Southern ports. It appears that a blockade to be respected by foreign powers, must not only be effective, but that due notice must be given of such intention to their representatives.

With Brazil and all the South American Governments, a notice of ninety days is required under existing treaties. But this has not been given by our Government. Hence, consignments of coffee and other natural products, designed for Southern ports, are delayed in their transportation to that portion of the country—the merchants not having been notified of the effects of the immediate blockade. It has, therefore, become necessary that specific inquiries be made of the Federal Government in relation to the subject, so that the delicate and privileged be not damaged. The Foreign Ministers will insist that the stipulations shall be respected and observed; otherwise naval forces will be despatched to the blockaded ports as a means of foreign protection. The delicacy of the question is apparent, and from what is known may involve serious consequences to all concerned—at all events produce trouble now as well as in the future.

Among the letters recently received at the Post-Office Department is one from a South Carolina postmaster countermanding orders for stamps, and refusing to make his returns, saying that he will attend to his business when Postmaster General Reagan shall reach Washington. Gentlemen from Virginia give as their opinion that the ordinance of Secession will be affirmed by over 100,000 majority. The northwestern counties are, however, decidedly opposed to secession.

The Markets. PHILADELPHIA, April 29.

Flour quiet and firm without sales for export. Wheat at 1.33 1/2 for No. 1, and 1.31 1/2 for No. 2; white, 1.35 for No. 1, and 1.33 1/2 for No. 2. Corn firm—sales unimportant; yellow, 1.10; white, 1.08. Sugar—sales unimportant; yellow, 11.00; white, 11.00. Coffee—sales unimportant; Java, 22.00; Rio, 22.00. Cotton—sales unimportant; Sea Island, 25.00; Middling, 20.00. Lard, 12.00. Butter, 12.00. Eggs, 12.00. Hides, 12.00. Tallow, 12.00. Wool, 12.00. Iron, 12.00. Steel, 12.00. Lead, 12.00. Tin, 12.00. Zinc, 12.00. Copper, 12.00. Brass, 12.00. Silver, 12.00. Gold, 12.00. Platinum, 12.00. Palladium, 12.00. Iridium, 12.00. Rhodium, 12.00. Osmium, 12.00. Selenium, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00. Potassium, 12.00. Ammonium, 12.00. Lithium, 12.00. Rubidium, 12.00. Cesium, 12.00. Francium, 12.00. Actinium, 12.00. Radium, 12.00. Polonium, 12.00. Astatine, 12.00. Tellurium, 12.00. Bismuth, 12.00. Antimony, 12.00. Arsenic, 12.00. Mercury, 12.00. Strontian, 12.00. Barium, 12.00. Calcium, 12.00. Magnesium, 12.00. Sodium, 12.00