

REVOLUTIONS IMMINENT.

Excitement in Paris Over the Arrest of Louise Michel.

PARIS, April 1.—The greatest excitement prevails among the members of the revolutionary factions in consequence of the arrest of Louise Michel. No less than eleven revolutionary meetings were held, mainly in those quarters of the city chiefly inhabited by workmen, and all were very largely attended. The language used by some of the speakers was violent in the extreme. At a Belleville meeting one of the orators declared that 5,000 men, well provided with arms, were ready to rise in insurrection at a moment's warning. An officer of the secret police, who was present at the meeting disguised as a workman, attempted to arrest the last speaker, but in the scuffle that ensued the latter was hustled away by his friends and made his escape, while the mouchard was rather roughly handled.

Colonel Mapleson Loses \$9,975.

NEW YORK, April 2.—Between midnight and 6 o'clock this morning thieves entered the box office of the Academy of Music, at Fourteenth street and Irving place, obtained possession of the keys of the safe, which they opened, and from which they stole checks of the value of \$9,075, and \$2,900 in money. The safe stood in the back part of the office. It was closed, but the key was in it, and around it there was a trail of powder. In front of it there lay a small jimmy, two old chisels, a screw driver and an old valise. Colonel Mapleson and Police Captain Clinchy were notified. The burglars had overlooked a package containing \$502 in gold and another containing \$500 in bills. Colonel Mapleson said that only four persons knew where the key of the safe was concealed. It is the general opinion that the burglary was committed by some persons connected with the Academy.

One Constable Kills Another.

DALLAS, TEXAS, April 2.—A fatal shooting affair occurred at Omet Green, Vandant county, between Constables S. H. Rose and J. T. Tucker, in which the latter was instantly killed. In passing the farmhouse of Wiley Fowler a ferocious dog ran out and attacked Tucker, who shot and killed the dog. Fowler swore out an affidavit against Tucker for the killing of his dog, and the warrant was placed in the hands of Constable Rose. The officer, armed with a shotgun, overtook Tucker, who was in a wagon. Tucker refused to surrender, and drawing his pistol turned it loose on the officer, who returned the fire with a charge of buckshot, which took effect in Tucker's breast, who fell over dead. The Coroner's Jury justified the officer.

Bismarck's Birthday.

BERLIN, April 2.—The celebration yesterday of the anniversary of the birth of Prince Bismarck was the occasion of no little brilliancy. Military bands performed national and operatic selections before the residence of the Prince, while the happy event was recognized by visits in person by the Emperor William, many ladies of distinction, and householders, officers holding high rank at court, foreign ministers and other notables, who showered congratulations upon the Imperial Chancellor. Many telegrams were received from places within the Empire, as well as from points abroad, congratulating Prince Bismarck upon the occurrence of his sixty-eighth birthday, and there were numerous floral offerings, which were displayed in the parlors of the Prince's residence.

A Strange Story.

SOMERSET, Ky., April 2.—There is a strange sinking of a small portion of the woodland of Mr. W. H. Waddle, near this place. On Tuesday a portion of earth containing thirty or forty feet high, fell into an unknown depth, making a hole about thirty feet in diameter. Mr. Waddle went to the place and looked into the hole, but could not see the bottom, the earth and trees having sunk out of sight. He threw a large rock into the hole, and it was two or three minutes before he could hear it strike the bottom. According to this, the hole must be several thousand feet deep. He noticed that the earth was also cracked for several feet around the hole, and all that portion disappeared on Wednesday, widening the aperture about fifty feet. The place where the sink occurred is on the top of a hill or small mountain.

Unprovoked Murder.

FORTRESS MONROE, Va., April 2.—A brutal murder occurred last night in the bar-room of Barnes' Hotel at Hampton, Va. Thomas Phillip, a quiet and inoffensive citizen, passing the hotel, was met by an old acquaintance, P. Joyce, who invited him to take a drink. Phillip refused to drink, but accepted a cigar, and while standing at the counter Joyce deliberately shot him through the heart without provocation. After shooting, Joyce then placed the pistol in Phillip's pocket and fled. He was arrested later and lodged in jail. Joyce is a clerk at the National Soldiers' Home. Phillip leaves a wife and four children. Some fears are entertained this morning that Joyce will be lynched. An extra guard is on duty at the jail.

The Murdered Hungarian Count.

PARIS, April 2.—The funeral service over the remains of Count Von Majlath Von Szekhely, who was found murdered at Ofen on Thursday, was held yesterday. The Oberhaus was into mourning for one month. The police have positive information that the assassin of the count is an Italian named Sponga, who

was formerly an apothecary's assistant, but who has lately been out of employment. Sponga has escaped. A warrant has been issued for his arrest.

Governor Brown's Munificence.

ATLANTA, GA., April 2.—Last winter Senator Brown made a donation of \$50,000 to the State University Endowment Fund for the education of poor young men, conditioned its being invested in State securities, for which the State should pay 7 per cent. The Legislature declined the gift. To-day Senator Brown bought \$50,000 worth of matured bonds of the State, and made a clear gift to the University.

Walsh Sails for America.

HAVRE, April 2.—John Walsh, who was recently arrested at the request of the British Government on suspicion of being concerned in the Phoenix Park murders, but who was afterward released, has sailed for New York.

STRIKING LABORERS.

Six Thousand Chicago Bricklayers and Stonemasons Out To-day.

CHICAGO, ILL., April 2.—Today six thousand bricklayers and stonemasons went out on a strike. A few days since the Bricklayers' Union, one of the most powerful labor organizations in the West, made a formal demand upon the master builders for an advance of from \$3.50 to \$4 per day, intimating that the demand was imperative, and a refusal to grant the increase would result in a general strike. Saturday the Master Masons' and Builders' Association met and adopted long resolutions rejecting the demand of the Union and pledging themselves to resist it to the utmost, but offering 35 to 37 cents per hour. The situation is considered alarming. Building operations here are now heavy, and great losses will result from the suspension of work. In all previous strikes the Union has been victorious.

Base Ball in St. Louis.

ST. LOUIS, Mo., April 2.—The base ball season opened here yesterday, the St. Louis Club playing the Grand Avenues, and defeating them by a score of six to nothing. Six thousand persons witnessed the game.

By the Grip Car Line.

CHICAGO, April 2.—Charles Ziebel, five years old, was killed by a grip car on the State street line yesterday afternoon. The driver and conductor were arrested.

Killed by a Colt.

CLEVELAND, April 2.—At Kinsman, Geo. Jennings, while attempting to beat a colt, was thrown to the ground. Both legs were broken, and he received internal injuries that will prove fatal. He leaves a family.

RIVER INTELLIGENCE.

PITTSBURG, Pa., April 2.—River 9 feet 3 inches and rising.
WHEELING, W. Va., April 2.—River 16 feet and rising.
CINCINNATI, April 2.—River 41 feet 2 inches and rising.
LOUISVILLE, April 2.—River 13 feet 6 inches in canal, and 6 feet 2 inches in chute. Stationary.
EVANSVILLE, April 2.—River 21 feet 10 inches and rising.
CAIRO, Ill., April 2.—River 24 feet 10 inches and rising.

MARKETS BY TELEGRAPH.

CINCINNATI, April 2.—FLOUR AND GRAIN.—Flour—Winter patent, \$3.60 No. 1 family, \$4.00; extra, \$4.40; No. 2, \$3.75; No. 3, \$3.50; No. 4, \$3.25; No. 5, \$3.00; No. 6, \$2.75; No. 7, \$2.50; No. 8, \$2.25; No. 9, \$2.00; No. 10, \$1.75; No. 11, \$1.50; No. 12, \$1.25; No. 13, \$1.00; No. 14, \$0.75; No. 15, \$0.50; No. 16, \$0.25; No. 17, \$0.10; No. 18, \$0.05; No. 19, \$0.02; No. 20, \$0.01.
Wheat—No. 2 red, \$1.10; No. 1, \$1.15; No. 3, \$1.10; No. 4, \$1.05; No. 5, \$1.00; No. 6, \$0.95; No. 7, \$0.90; No. 8, \$0.85; No. 9, \$0.80; No. 10, \$0.75; No. 11, \$0.70; No. 12, \$0.65; No. 13, \$0.60; No. 14, \$0.55; No. 15, \$0.50; No. 16, \$0.45; No. 17, \$0.40; No. 18, \$0.35; No. 19, \$0.30; No. 20, \$0.25.
Corn—No. 2, \$0.75; No. 1, \$0.80; No. 3, \$0.75; No. 4, \$0.70; No. 5, \$0.65; No. 6, \$0.60; No. 7, \$0.55; No. 8, \$0.50; No. 9, \$0.45; No. 10, \$0.40; No. 11, \$0.35; No. 12, \$0.30; No. 13, \$0.25; No. 14, \$0.20; No. 15, \$0.15; No. 16, \$0.10; No. 17, \$0.05; No. 18, \$0.02; No. 19, \$0.01.
Oats—No. 2, \$0.40; No. 1, \$0.45; No. 3, \$0.40; No. 4, \$0.35; No. 5, \$0.30; No. 6, \$0.25; No. 7, \$0.20; No. 8, \$0.15; No. 9, \$0.10; No. 10, \$0.05; No. 11, \$0.02; No. 12, \$0.01.
Barley—No. 2, \$0.50; No. 1, \$0.55; No. 3, \$0.50; No. 4, \$0.45; No. 5, \$0.40; No. 6, \$0.35; No. 7, \$0.30; No. 8, \$0.25; No. 9, \$0.20; No. 10, \$0.15; No. 11, \$0.10; No. 12, \$0.05; No. 13, \$0.02; No. 14, \$0.01.
Rye—No. 2, \$0.60; No. 1, \$0.65; No. 3, \$0.60; No. 4, \$0.55; No. 5, \$0.50; No. 6, \$0.45; No. 7, \$0.40; No. 8, \$0.35; No. 9, \$0.30; No. 10, \$0.25; No. 11, \$0.20; No. 12, \$0.15; No. 13, \$0.10; No. 14, \$0.05; No. 15, \$0.02; No. 16, \$0.01.
Sorghum—No. 2, \$0.30; No. 1, \$0.35; No. 3, \$0.30; No. 4, \$0.25; No. 5, \$0.20; No. 6, \$0.15; No. 7, \$0.10; No. 8, \$0.05; No. 9, \$0.02; No. 10, \$0.01.
Molasses—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Syrup—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Honey—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Butter—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Eggs—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Lard—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Tallow—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Cotton—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Wool—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Hides—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Skinner—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Fur—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Leather—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Rubber—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Glass—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Paper—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iron—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Steel—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Copper—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Zinc—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Tin—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Lead—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Silver—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Gold—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Platinum—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Nickel—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Cadmium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Antimony—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Bismuth—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Cobalt—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Manganese—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Selenium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Tellurium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iridium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Rhodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Palladium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Osmium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Ruthenium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Barium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Strontium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Calcium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Sodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Potassium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Magnesium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Zinc—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Copper—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iron—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Steel—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Aluminum—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Silicon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Carbon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Nitrogen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Oxygen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Hydrogen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Helium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Neon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Argon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Krypton—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Xenon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Radon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Polonium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Astatine—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Tellurium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iridium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Rhodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Palladium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Osmium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Ruthenium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Barium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Strontium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Calcium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Sodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Potassium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Magnesium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Zinc—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Copper—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iron—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Steel—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Aluminum—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Silicon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Carbon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Nitrogen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Oxygen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Hydrogen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Helium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Neon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Argon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Krypton—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Xenon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Radon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Polonium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Astatine—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Tellurium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
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Copper—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iron—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Steel—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
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Nitrogen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
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Helium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Neon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Argon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Krypton—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Xenon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
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Astatine—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Tellurium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iridium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Rhodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Palladium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Osmium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Ruthenium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Barium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Strontium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Calcium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Sodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Potassium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Magnesium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Zinc—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Copper—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iron—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Steel—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Aluminum—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Silicon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Carbon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Nitrogen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Oxygen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Hydrogen—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Helium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Neon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Argon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Krypton—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Xenon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Radon—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Polonium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Astatine—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Tellurium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Iridium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Rhodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Palladium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Osmium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Ruthenium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Barium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Strontium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Calcium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Sodium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Potassium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Magnesium—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.
Zinc—No. 1, \$0.10; No. 2, \$0.05; No. 3, \$0.02; No. 4, \$0.01.