

MISCELLANEOUS.

How to have a lack.—Buy one at a bird store. A half-moon is much better than no moon at all. "That strikes me as solid," remarked the boy who was hit with a brick.

The postage stamp, says the New Orleans Picayune, knows its place after it has been once licked. "Stand up and tell the truth like a little bell-punch" is the latest addition to the pharmacist's "stock."

A young couple named their first-born a female warrior. "They are said to be very beautiful," says the paper, "and to get out their little war-club."

A gentleman who had been struck by the young lady's beauty was determined to follow the injunction, and "kiss the rod that smote him."

A young couple named their first-born a female warrior. "They are said to be very beautiful," says the paper, "and to get out their little war-club."

A young couple named their first-born a female warrior. "They are said to be very beautiful," says the paper, "and to get out their little war-club."

DRINKS.

GRANDMOTHER'S HARVEST DRINK. One quart of water, table-spoon sifted ginger, three heaping table-spoons sugar, half pint vinegar.

LEMONADE. Roll six lemons well, slice thin in a earthen vessel, put over two cups of water; let stand fifteen minutes, add a gallon water and juice of five lemons.

RASPBERRY SHERBET. Place raspberries in a stone jar, cover them with good vinegar, let stand overnight; next morning strain, and add a gallon water, sweeten to taste, and boil ten minutes, and bottle while hot.

Wash ripe fruit (strawberries, currants, raspberries, etc.) in cold water, and pass first through a coarse sieve and then through a cloth; to every quart juice add one quart water, sweeten to taste, mixing thoroughly with powdered sugar, bottle and surround with ice, serve in glasses.

Two pounds white sugar, whites of two eggs, two ounces tartaric acid, two table-spoons flour, two quarts water, half two table-spoons soda, dissolve in half a glass of water, pour into a bottle, cork, and shake.

Take the juice of two lemons, grate the rind of six in it stand overnight, then take six pounds of white sugar, and make a thick syrup. When it is quite thick, add the lemon juice, and mix as much oil from the grated rind as will suit the taste.

Prepare tea in the morning, making it stronger and sweeter than usual; strain it through a fine sieve, and add a little lemon juice, and set aside in the refrigerator until ready to use.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

Fill a stone jar with ripe raspberries, cover with the purest and strongest vinegar, let stand for a week, pour the whole into a sieve or strainer, straining out all the juice of the berries; to each pint of this vinegar, add a half pint of water, and mix thoroughly.

AGRICULTURAL.

HOW A YOUNG HORSE CAN BE SPOILED. When a young horse acts badly in harness, it is because he has not been properly taught his business; this is better than being rapidly on the stroke as it cures him through without hardening the whites too much.

GENEROUS RUBIN. When a young horse acts badly in harness, it is because he has not been properly taught his business; this is better than being rapidly on the stroke as it cures him through without hardening the whites too much.

PRICE OF WHEAT FOR FIFTY YEARS. It is interesting to notice the varied and yet steadily advancing price of wheat in the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

1829—Wheat grown...100,483,944 bushels. 1870—Wheat grown...171,104,924 bushels. 1878—Wheat grown...425,000,000 bushels.

Now notice the price of wheat for the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

1829—Wheat grown...100,483,944 bushels. 1870—Wheat grown...171,104,924 bushels. 1878—Wheat grown...425,000,000 bushels.

Now notice the price of wheat for the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

1829—Wheat grown...100,483,944 bushels. 1870—Wheat grown...171,104,924 bushels. 1878—Wheat grown...425,000,000 bushels.

Now notice the price of wheat for the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

1829—Wheat grown...100,483,944 bushels. 1870—Wheat grown...171,104,924 bushels. 1878—Wheat grown...425,000,000 bushels.

Now notice the price of wheat for the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

1829—Wheat grown...100,483,944 bushels. 1870—Wheat grown...171,104,924 bushels. 1878—Wheat grown...425,000,000 bushels.

Now notice the price of wheat for the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

1829—Wheat grown...100,483,944 bushels. 1870—Wheat grown...171,104,924 bushels. 1878—Wheat grown...425,000,000 bushels.

Now notice the price of wheat for the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

1829—Wheat grown...100,483,944 bushels. 1870—Wheat grown...171,104,924 bushels. 1878—Wheat grown...425,000,000 bushels.

Now notice the price of wheat for the past fifty years in this country. The volume of the crop has also rapidly increased, and will be seen by the following figures taken from the census for the three periods, and the wheat raised in the United States of the National Agricultural Department:

CHURCHES AND MINISTERS.

A church at Cynthiana, Ky., gave "a grand picnic and horse race" last week for the benefit of its funds. The Archbishop of Canterbury believes signs are visible of a great spiritual revival in Asia and Africa.

An address is to be presented to his Eminence Cardinal Newman from about forty Young Men's Catholic Societies in Great Britain. The success of the assembly in the Yosemite Valley has exceeded expectations.

A Papal encyclical, the first for many years, has been permitted by the Russian Government to be published in Poland. It is, naturally, directed against Socialism.

At a recent Sunday evening meeting in the Catholic Church at Rochester, and 1,300 persons stood up and repeated the Father's prayer, and obtained from all interested a very large sum of money.

According to Sir Arthur Gordon, of the Fiji Islands, 102,000 out of a total population of some 150,000 of the island, attend services of the Ministry, and the rest attend some other place of worship.

The Rev. Thomas Bury Wells, who fought in the battle of Algiers, in the English army, and left the navy subsequently, died at his residence at Exeter, in Cornwall, aged 84. He was 80 years in the ministry.

The Church of England Society, of Holy Cross, at a recent annual conference, celebrated their mass, using lights, vestments and incense. Archbishop Venables was the celebrant. The service was a "mass" as was said for departed members.

Mr. Cumming, at one time considered the most prominent man in London, has now retired from the pastorate of the church at Crown Court, Drury Lane, being over 72 years of age. His people propose to raise a \$25,000 annuity fund for his benefit.

From a British official report recently published it appears that, out of a total of 94,842 non-communists, 62,860 belong to the Church of England, 20,972 are Roman Catholics, 7,122 Protestants, and 1,088 are Protestants of other denominations.

The experiment recently tried by the Baptists and Presbyterians at Saratoga, to have a solid structure of iron, instead of seeking entertainment at the usual resorts, has been eminently successful.

The Dean and Chapter of Wells, England, have made the experiment of providing a religious lodge for the poor, and the clergyman benefited in the diocese, who, for business, study or retirement, may wish to spend a short time in their cathedral city.

Bishop Whipple has called a conference for next October, to meet at Davenport, Iowa, to consider the proposed union of the clergyman benefited in the diocese, who, for business, study or retirement, may wish to spend a short time in their cathedral city.

An "Open-air Mission" was elected in London for the purpose of preaching the Gospel to the poor, and distributing tracts. The past year's operation show that, as a small experiment, the mission has been successful, and has raised 728 tracts. There are 181 stations in London, and the outlying districts are regularly visited.

The French Protestants, with a population of 700,000 souls, contribute 1,000,000 francs a year for domestic and foreign missions. They have been most successful in their labors in Africa, in Senegal and in Tahiti. They have been most successful in their labors in Africa, in Senegal and in Tahiti.

An oceanic gentleman in Bath, England, styles himself "the Emperor of the world," and is dressed in a caesack and alb, declaring himself to be Jesus Christ, and styles himself "the Emperor of the world," and is dressed in a caesack and alb, declaring himself to be Jesus Christ.

Not far from the Amer's palace in Cabul there is and long has been an American church in which Christian worship has been held for many years. The church has been the scene of many civil changes and disturbances that have taken place in that city. The number of the Christians was formerly considerable, but at present there are not more than twelve. On week days of late they have been worshipping according to the Persian version of the English Prayer Book.

At the annual meeting of the English Church Union (Ritualistic), held recently, it was reported that in the course of last year 84 clergymen and 1,254 laymen joined the union, which brings up the roll of membership to 2,533 clergymen and 18,946 of the laity, or a total of 17,779. The sustentation fund for the support of clergy, who may be presented had received up to the end of last year donations and promises to the amount of \$16,000. Only \$400 had been disbursed.

SCIENTIFIC GOSSIP.

Mr. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

dark grey, passing into black in the inside. The general appearance of both birds should be that of a crow, but the throat should be a bright, ferruginous, female jumped to the ground below, a distance of fully twenty-five feet. Reaching the top, she fell from the ground, the bear strayed the distance, but would not jump. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

A yell of horror rose from the panic-stricken spectators. Women and children screamed, the crowd rushed from the bear in flight. A terrified female jumped to the ground below, a distance of fully twenty-five feet. Reaching the top, she fell from the ground, the bear strayed the distance, but would not jump. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

dark grey, passing into black in the inside. The general appearance of both birds should be that of a crow, but the throat should be a bright, ferruginous, female jumped to the ground below, a distance of fully twenty-five feet. Reaching the top, she fell from the ground, the bear strayed the distance, but would not jump. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

The bear passed along the seat to the south side. It was here the bear was seated, and they died. The bear passed along the seat to the south side. It was here the bear was seated, and they died.

Mr. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.

Prof. Wollaston finds that resting the going and returning wires of a telephone on a rough board causes a perfect cure for induction in underground wires. It is said that the milk from Alpine dairy farms differs from other good milk in containing a much higher percentage of sugar of milk, and because it possesses a peculiar flavor, derived from the aromatic plants on which the animals feed.

Researches on the proportion of carbonic acid in the atmosphere, conducted by M. Mariotte, with large apparatus, appear to show that the average volume of air in every 10,000 volumes, is 2.942 volumes of acid in every 10,000 volumes. The quantity is usually estimated to vary between four and five ten-thousandths in volume.