

By Electric Telegraph

SPECIAL TO THE DAILY BRITISH COLONIST

MONTICELLI, Sept. 19—Roderick Finlayson, Esq., and party arrived here to-night en route for Victoria, having made the circuit of Washington Territory via the Fraser and Columbia rivers.

California. SAN FRANCISCO, Sept. 20—The Eastern line is again in working order, but up to this hour have received no report. Private telegrams report the price of gold 143 1/2 in New York, at eleven o'clock this morning. In view of the decline, legal tenders are firmer. Brokers selling at 70 1/2, and buying at 69 1/2.

Sailed, Sept. 19—Ship Atlanta, Teekaleit; bark Ocean, Puget Sound; ship Mary Glover, Port Discovery.

Cuba. HAVANA, Sept. 16—In answer to the complaint of Havana merchants, that taxation is too heavy, the authorities answered that there were bayonets enough to enforce its coercion.

Eastern States. CHICAGO, Sept. 17—Official returns from 440 towns in Maine give Chamberlain a majority of 11,704.

The Plains. CHICAGO, Sept. 18—Five stages were attacked by Indians in Kansas. The Government train was attacked east of Hog's City and thirty animals captured and six drivers killed. The Indians are all along the road threaten destruction to travel. They are burning all the hay and grass on the route.

Europe. NEW YORK, Sept. 17—The steamship Russia, from Liverpool Sept. 7th, has arrived. Reports were current of heavy cotton failures in Liverpool.

The mortality of the troops in the Turkish army is almost unexampled. Of 13,000 Egyptians only 6000 remain. The Turkish army shows evident signs of exhaustion and demoralization.

The treasure in the Bank of England exceeds its notes in circulation. It is noted as a warlike symptom that large quantities of oats are being transported to France.

It is believed that 40,000 French soldiers are concentrated at Toulon, ready to embark for some destination at the first sign. Spain has decreed that vessels from the United States be placed in quarantine.

Suspension Bridge over East River.

The Suspension Bridge over the East River at New York will probably cost about \$6,000,000. Between five and six years' time will be required to do the work. All preliminary arrangements for erecting the bridge are progressing rapidly and favorably. The three routes which have been surveyed by Mr. John A. Roebling, the engineer-in-chief, diverge from a single point to the northward of the Fulton Ferry slip, on the Brooklyn side. The main Brooklyn entrance to the bridge will be at the intersection of Sands and Fulton streets. The first and northernmost route terminates at the intersection of the Bowery and Canal street, the second and third southernmost routes known especially as the Park line, at the City Hall Park, opposite the Register's office. The last named route will probably be the one adopted. Then the whole length of the bridge, from end to end, will be 5,362 feet. It will run a little obliquely. The grade will be three and a half feet in one hundred. From the entrance on either side, for a length of 560 feet, the width will be 100 feet. It then contracts to 80 feet. This, of course, will be the width of the bridge proper. The additional width of twenty feet, in the 500 feet referred to, will be appropriated for walks to regulate the movements of passengers moving in opposite directions. The bridge will be divided into two roadways of fifteen feet in the clear, one for the "going" and the other for the "coming" movements of passengers. These, it must be borne in mind, are only two special divisions of the bridge. There will be two other divisions of 30 feet each in the clear, that will comprise railroad tracks, for the running of passenger cars by wire ropes, propelled by stationary engines located at one end of the bridge. Two trains of passenger cars, capable of transporting 1,000 people each way, simultaneously, will make trips every five minutes. It is calculated that three minutes—running time—will be consumed in making one of these trips. The remaining two minutes will afford time for one set of passengers to get off and another to get on. The fifth division will form a promenade of sixteen feet in width, elevated so that the promenaders can overlook the four divisions of the structure beneath, as well as the river and the adjacent territory. The most conspicuous parts of the bridge will be the two towers, located at a distance of one thousand feet from centre to centre. The height of these towers will be one hundred and fifty feet above the roadway, and one hundred and seventeen feet above high tide, clear elevation in the centre of the space one hundred and thirty feet. Both towers will be located inside of the

pier line established by law. The Brooklyn tower will be north of the Fulton Ferry slip, the New York one very near Pier No. 29. Already preparatory work has commenced upon the bridge. On Friday last boring was commenced. By noon on Saturday a depth of twenty-one feet had been reached. In going through this seventeen feet of cinders were marked. Then something like hard pan was reached. After this cemented builders were struck. On this side of the river similar borings will be made at Pier No. 29. To do this work the operations have a six-horse stationary engine with which to work the drill and stand pump, the latter being used to clear out the debris.

THERE are twenty-six ferries from New York to its subsidiary cities, with eighty steamboats; sixteen horse railways within the city; ninety-two express companies; sixty-nine banks; sixty-eight hotels, American and European, of the first class; sixty piers lie upon the North River and seventy upon the East River. Each pier marks a separate street. There are thirty-four police stations; seventy-seven sound and river steamers, eighteen of which cost upwards of \$400,000 apiece; only six omnibus lines, where there were twenty-two three years ago; one hundred and two ocean steamers; twenty trunk lines of steam rail come to New York, each of them with diverging branches; eighty tugboats pull the shipping to and fro; twenty-two thousand voyages were made in and out of New York in one year; twenty-six thousand horses subsist on the island.

Shipping Intelligence.

Table with columns: PORT OF VICTORIA, BRITISH COLUMBIA. ENTERED. Includes ship names like Star Fiddler, Portland, etc.

Table with columns: PASSENGERS. Includes names like NEW WORLD, Governor Moore and family, etc.

Table with columns: CONSIGNEES. Includes names like NEW WORLD, from Puget Sound, etc.

Table with columns: IMPORTS. Includes items like NEW WORLD, from Puget Sound, etc.

Table with columns: BIRTH. Includes names like NEW WESTMINSTER, on the 17th inst., etc.

Table with columns: MARRIED. Includes names like NEW WESTMINSTER, on the 17th inst., etc.

Table with columns: DIED. Includes names like NEW WESTMINSTER, on the 10th Sept., etc.

THE MUTUAL LIFE

Insurance Co. of New York.

(INCORPORATED 1842.)

ASSETS, \$22,000,000 CASH!

ANNUAL INCOME OVER

\$6,000,000.

THIS COMPANY HAS PAID TO ITS

Policy Holders in 23 years the large sum of

\$10,176,388 in Cash,

or equivalent additions to their Policies of about

\$22,000,000.

The Dividend of this Company February 1, 1867, was

for ONE YEAR,

\$2,124,000 75 in Cash,

or in equivalent additions to Policies,

\$4,840,964 02,

which CASH DIVIDEND was about equal to that of the

largest Company in this country for nine years past.

This Company DIVIDES EVERY CENT OF ITS PROFITS

AMONG POLICY-HOLDERS ONLY. Many Companies

doing business on this coast PAY THEIR STOCKHOLDERS

FROM 12 1/2 TO 20 PER CENT. OF THE NET PROFITS,

EXCLUDING INTEREST ON CAPITAL STOCK. Some of

them paid to STOCKHOLDERS last year MORE THAN

THEY DID TO POLICY-HOLDERS. (See N. Y. Under

writers' Chart, 1867.)

This Company now pays

out annually an actual Cash

Dividend (irrespective of the

Dividends applied to purchase

additional insurance), more

than the total annual Dividend

of any other Life Insurance

Company in the country,

viz.:

The Cash Dividend of February 1, 1866, was

\$2,975,388 58, of which the Policy-Holders

received in Cash in PAYMENT OF PREMIUMS \$78,507 70

Amount Dividends PAID WITH POLICIES ... 122,675 81

Total Cash Dividends paid 1866 ... \$61,183 51

The balance of the Dividend was used by Policy-Holders

to purchase additional Policies.

THE TOTAL Dividends declared in 1866 by the three

next largest companies in this country were respectively as

follows, viz.:

\$521,458 00 \$419,656 45 \$282,924 21.

DIVIDEND SYSTEM.

The phrase ANNUAL DIVIDENDS, in this Company means dividends made annually, from the start, on the FIRST and every subsequent premium; and NOT at the expiration of three, five, or ten years, as is the case with other companies. It also means that the dividends are available immediately to increase the insurance or as CASH in reduction of the premium of the policy, if they desire, and are merely to cancel notes and accrued interest on premiums three, four, or five years old.

By this system there is no delay for the redemption of scrip, as in some companies.

Policy-Holders, at their own option, at the end of the first year of their policy, or thereafter, can either use their DIVIDENDS AS CASH IN PAYMENT OF PREMIUMS, or TO PURCHASE ADDITIONS TO POLICIES. If they decide to purchase additions, they can, on the next anniversary of their Policies, if they desire, recon-vert such additions into cash in payment of premiums, as is stated in all Dividend Certificates of the Company, viz.: "These additions are at any time recoverable into cash, in payment of premiums to the Company." The practical working of the system is, that if a Policy-Holder pays his premiums in full for a few years only, then in case of temporary embarrassment, he can always convert his additions into cash, which, in most cases, will be sufficient to pay his PREMIUMS. AND REQUIRE NO CASH OUTLAY WHATSOEVER, so long as his additions will be sufficient to pay his premiums, which would be quite the reverse if he were insured in a note company, because IF HE WERE NOT ABLE AT ANY TIME TO PAY THE CASH PORTION OF HIS PREMIUM, HIS POLICY WOULD BE FORFEITED ABSOLUTELY, FOR THE REASON THAT HIS DIVIDENDS WOULD BE USED TO CANCEL HIS NOTES, AND THEREFORE, HE MUST PAY HIS CASH PART OF THE PREMIUM TO A NOTE COMPANY ON THE LIFE PLAN, EVEN IF HE WERE TO LIVE TO BE A HUNDRED YEARS OLD.

When the Dividends exceed 100 PER CENT. IN CASH in the "Mutual Life," as is the case with Policies that have been in force over 15 years, the surplus above the amount necessary to pay the current annual premium can be drawn in cash, if the Policy-Holder so desires. The following examples of the Dividend of 1867, upon Policies of residents of San Francisco, illustrate the above:

Table with columns: Name, Amount of Annual Premium, Amount of Cash Dividend, Amount of Surplus which can be drawn in Cash. Includes names like Chas. W. Rand, J. C. Patrick, etc.

It will be seen by the above examples that the Cash Dividends were from 107 to 154 per cent., being sufficient to pay the annual premium and allow a CASH INCOME FREE OF TAXES, leaving the Policies and additions thereto paid up in full.

The above very large Cash Dividends are the result of the equitable manner of dividing the surplus of this Company, which allows Policy-Holders Dividends upon the WHOLE AMOUNT PAID IN, AND NOT UPON THE AMOUNT OF ONE ANNUAL PREMIUM ONLY, which is the practice of companies dividing upon the "single plan."

When there are no premiums to be paid, as will, in time, be the case, on "free" or "non-payment," or other "paid-up" policies, these dividends will be PAID IN CASH, if desired—THEY PROVIDING AN ACTUAL INCOME TO THE POLICY-HOLDER FOR LIFE, WITHOUT THE PAYMENT OF ANY MORE MONEY. The above applies to Policies upon the "free" and "non-payment" plan, whether the full five or ten payments have been made or not.

IN NOTE COMPANIES, NO DIVIDENDS ARE DECLARED OR PAID UPON SUCH "PAID-UP" POLICIES.

FORFEITURE OF POLICIES.

In proof positive of how much less liable to forfeiture are the Policies of the "Mutual Life" than in Note Companies, it will be seen by the sworn statements made to the New York Insurance Department in 1866, that of the TOTAL AMOUNT OF POLICIES of the "Mutual Life" in

FRENCH MEDICINES IN VOGUE.

BY GRIMAUD & CO.,

Chemist to H. I. H. Prince Napoleon,

49 RUE RICHELIEU, PARIS.

NO MORE COD LIVER OIL

GRIMAUD'S SYRUP OF IODIZED HORSE RADISH

This syrup is employed with the greatest success, in place of Cod Liver Oil, to which it is infinitely superior; it cures diseases of the chest, scrofula, lymphatic disorders, green sickness, muscular atony and loss of appetite. It regenerates the constitution by purifying the blood, and is, in a word, the most powerful depurative known. It never fatigues the stomach and bowels, and is administered with the greatest efficacy to young children subject to humors or obstruction of the glands. At last, it is very efficacious in the diseases of the skin.

No More Consumption.

GRIMAUD'S SYRUP OF HYPOPHOSPHATE OF LIME

This new medicine is a sovereign remedy in phthisis of one disease of the lungs, promptly removes all the most serious symptoms. The cough is relieved, the night sweats cease, and the patient rapidly recovers his health.

No More Poverty of the Blood and Pale Complexion.

DRS LERA'S PHOSPHATE OF IRON.

This new ferruginous medicine contains the elements of the blood and bones, and iron in a liquid state. It is different from all hitherto offered to the public, is liquid, colorless and tasteless. It speedily cures chlorosis, pains in the stomach, difficult digestion, dysmenorrhoea, and anaemia.

The majority of the Academies of Medicine of Paris recommend the Phosphate of Iron to ladies of delicate constitution suffering from anaemia, and other persons afflicted from over anxiety, nervous emotions, over work, general debility and poverty of blood.

It is the only preparation which never causes constipation and can be borne by the most delicate stomachs.

Nervous Headaches and Neuralgias.

Instantaneously cured by GRIMAUD'S BRAZILIAN GUARANA.

A vegetable substance, used from time immemorial in Brazil, and entirely innocuous.

Better than Copahiba

GRIMAUD'S CAPSULES AND LIQUID EXTRACT OF MEXICO VEGETALS

Where all other preparations have failed, these preparations will always effect a cure. These insure rapid and extraordinary cure of severe recent and chronic cases of private diseases. They are used in the hospitals of Paris, by the celebrated Dr. Ricord, and are found greatly superior to all hitherto known mineral remedies and copahiba and cubeba. The injection is used in recent and capsules in more chronic cases.

DIGESTIVE LOZENGES AND POWERS OF ALKALINE LUCATIVES

BY BURINDU BUISSON, LABORATEUR OF THE PARIS IMPERIAL ACADEMY OF MEDICINE

This delicious preparation is prescribed by the most reputed doctors in France, against all derangements of the digestive functions, such as gastritis, gastralgia, long and painful digestions, wind in the stomach and bowels, constipation, jaundice, and complaints of the liver and lungs.

General Depot in Paris, At GRIMAUD & CO'S 45 Rue Richelieu.

n New York, ALBUQUERQUE 80 N WILLIAM STREET.

At SAN FRANCISCO, 36 and 99 FARKER STREET.

In San Francisco, At ROTUNDA, 103

And at every good Chemist's At LANGLEY & Co, Agents, Victoria, British Columbia.

ELEGANT PERSONAL REQUISITES.

Under the Patronage of Royalty and the Aristocracy of Europe.

THE SUCCESSFUL RESULTS of the last HALF CENTURY have proved beyond question that

ROWLANDS' MACASSAR OIL

Possesses peculiarly nourishing power in the growth, restoration, and improvement of the Human Hair. It prevents it from falling off or turning grey—cleanses it from scurf and dandruff, and makes it beautifully soft, curly and glossy. For children it is especially recommended, as forming the basis of a beautiful head of hair. Price 3s. 6d.

CAUTION.—On the Wrapper of each Bottle are the words "ROWLANDS' MACASSAR OIL, &c." in white letters, and their signature, A. ROWLAND & SONS, in red ink.

ROWLANDS' KALYDOE,

Is unequalled for its rare and inestimable qualities in improving and Beautifying the Complexion and Skin. It Eradicates Freckles, Tan, Pimples, spots, and Discolorations, and restores the Skin soft, fair and blooming. Price 4s. 6d. per bottle.

SOUND AND WHITE TEETH

Are indispensable to PERSONAL ATTRACTION, and to health and longevity by the proper maintenance of food.

ROWLANDS' ODONTO

OR PEARL DENTIFRICE,

For Preserving and Beautifying the Teeth. Imparts a Pearl-like Whiteness, Strengthening the Gums, and rendering the breath sweet and pure. Price 2s. 6d. per box.

Sold by A. ROWLAND & SONS, 20 HATTON GARDEN, LONDON, and by their Appointment by MESSRS LANGLEY & CO., 105 St. a. m. n. Victoria, Vancouver Island.

J. & F. HOWARD,

Patentees and Manufacturers of CHAMPION PLOUGHS, STEAM CULTIVATORS, STEAM PLOUGHS, HARROWS, HORSE RAKES, and other Agricultural Implements.

From their long experience and great manufacturing facilities, J. & F. Howard are in a position to supply Agricultural Machinery, not only of the best design, but of the best workmanship. It is possible to produce. Their aim for many years has been to manufacture implements which, whilst most efficient in work, should prove economical and durable in use. Being extensive Farmers themselves, they have full opportunities of testing every machine before offering it to the public.

Catalogues, with full particulars, sent free on application. London Office—4, Cheapside, three doors from St Paul's. 1st 1y. Catalogues can be obtained of the Publisher.

THE

HIGGINS, LONG

TERMS:

For Three Months, in Advance

PAYABLE IN ADVANCE

OFFICE—Colonist Building, Government

Agents

Mr. H. W. Alexander is no longer to act as Agent of this paper. Our business at that place will be conducted by Mr. B. S. LEVI, who is empowered to receipt for subscription

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The Necessity of Speedy Con

The steady progress of the Hudson Bay Company's lying between Canada and Columbia, is a guarantee of the Government is alive to the importance of speedily adding rich domain to the Colony which has begun its career auspiciously favorable to its prosperity. At the late our Legislative Council asking that this Colony be the Confederation was carried resolution was transmitted to the Imperial authorities to the effect of that resolution an honor of our Legislative Council

everywhere endeavored upon the minds of our Eastern the importance of at once this Colony while "Barkis Only last week we had the of perusing a letter from Tilly, of New Brunswick, w the position of Minister of the Cabinet of the Dom Tilly says he is in favor of sion of British Columbia— idea of Uncle Sam's ability territory, and pledges him for our immediate admission aware there are those am deprecate haste in closing Canadian Government. Our condition would be just not worse in the Confederation in the Union. These croa that the Colony is sadly expensive and do-nothing ment; that it is rushing as fa into bankruptcy; they find degraded politically to the of Jamaicans, without a y management of their public as to how their money shal and they feel and know the cal change in the form of g does not take place within years that the Seymour adm has left of life, the country tenced to a deplorable state and poverty. In the knowledge they cry, wait in a hurry! Who among t saw his house in flames, w tempt to extinguish them if he felt a ship sinking he would not fly to the pumps at least one effort to kee The condition of our affairs like that of a house on fire ing ship. We want relief, federation with the Eastern will bring that relief. It is n cheap and responsible Go an overland road, an energ man of the people—to rule place of men who come crammed with the old country business—ideas very well it settled communities, but v been proved, when applied to tries, entirely useless. We vined that this country neve per under a system like that it is burthened. One mig expect water to run up hill for prosperity in a country official element devours thre the revenue and leaves on maining medium to meet c falling due and effect public

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