TO-DAY'S MESSAGES.

EXPLOSION AT HALIFAX.

One man is missing, two are injured and six of a battery of twelve pressur stills, completed last year by the lm nerial Oil Co at a cost of one millio

this morning. The conflagration the harbor and the eastern slope of

the city and drew hundreds from their

homes many of whom feared a re petition of the disaster of 1917. Doc

tors and nurses were immediately despatched by special boat to the scene

required. Shortly before five o'clock

Rosalind which arrived this morning

from St John's said flames were visible

FORMER PRESIDENT HONORED.

Gustave Ador, former President of Switzerland, will be elected Honorary

President of the Assembly of the

DECLINES RESPONSIBLE POST.

Elihu Root has definitely declined to be considered for election as judge of the International Court of Justice. He said it was too great a responsibility for him to assume at the age of 76.

Here and There.

Eat Mrs. Stewart's Home-

EXPRESS. ARRIVES.—The incom

See the FANCY COLORED TAPES-

TRY and VELVET PILE TABLE COVERS at BOWRING'S. All prices

reduced. VALUE HARD TO BEAT.

VAGRANT SENT DOWN .-- A man

TABLE COVERS and NAPKINS to

ook in and see BOWRING'S STOCK.

ing express with the Kyle's mails and

passengers, arrived on time to-day.

made Bread.-apr18,6mos

GENEVA. Sept. 12.

GENEVA, Sept. 12.

thirty miles off Halifax harbor.

League of Nations to-day.

officials at the plant reported that the fire was under control and that all danger had passed. Officers of the

HALIFAX, Sept. 12.

Current Business Conditions

(From the Monthly Letter Issued by The National City Bank of New York for September)

MUCH of the trouble which is being experienced over wage adjustments now results from the reckless methods which prevailed in governmental expenditures during the war. Governmental expenditures dominated the industrial situation, and they were met in the main by the use of credit. There was no pretense in govern-

met in the main by the use of credit. There was no pretense in governmental finance of making ends meet, but private business cannot be carried on in that way.

Even more of the present trouble results from the vague talk that was common in the war, and is common now, to the effect that a radical change was taking place in industrial relations and that the wage-earning class in the future would have a larger share of the industrial product than in the past.

product than in the past.

This declaration doubtless has ex-This declaration doubtless has expressed a kindly wish or hope that the position of the wage-earning class would be improved, but those who utter it seldom have any definite idea about how the wish may be realized. They expect somebody else to realize it. The fact is that the distribution of current production takes place according to natural economic laws, and those laws are the same now as they were beare the same now as they were be fore the war. In Russia an attempt has been made to increase the disribution of wealth without regar

rest it would make no great change in their condition; and in the second place every attempt to seize the rest by arbitrary methods causes it to

disappear, as it has in Russia.

to pieces. Even the labor organizaincrease the product and afford emright. It is like an automatic loom
tions find it necessary to have leadployment to more labor. As long which weaves cloth without a fensexcess of the average earnings of fund, rendering service to the emthe members.

Professor David Friday, of the the owners.

(By a Harley Street Doctor.)

microscope which is as much strong-

cope in the Greenwich Observatory is

stronger than a pair of opera glasses.

for all of us can as yet only be guess-

great things, amazing things.

our deadliest enemies.

Eighting Deadly Germs.

Imagine an army to-day with areo-

same footing as would medicine with-

All our knowledge of the germs of

hold fever germs, of suppuration

Once upon a time diphtheria killed

bout ninety out of every hundred

hildren it attacked. Then, by the

id of this great, all-seeing eye, a

doctor found the germ of diphtheria.

e studied its shape, its way of liv-

ed man," so that its appearance was

nown to all doctors. In the Scotland

ard of medicine—the laboratory—

hey had its description complete.

fter that it was not very difficult to

repare an antidote to this poisonous

llow, so that whenever he appeared

ps could be taken to destroy him.

as "Anti-diphtheria Serum." And

nce we found it, few-very few-

ildren have died if the dreadful

hite growth that limes at the back

the throat, and is called diphtheria.

erms, we owe to the microscope.

A weapon of immense value in the

GENERAL CONDITIONS—Little change during August compared with July. Numerous bad earning statements a dividend suspensions by big concerns show that indust and trade are taking their losses as well as the farmer.

STOCKS AND BONDS—Weakness of whole list of stocks indicates little general confidence in early business revival.

Bond market showing good strength.

MONEY—New demands light. Bank clearings off about 1/4 as compared with last year. Evidently people have their minds fixed on getting out of debt. IRON AND STEEL—Activity still low, with both wages and prices yielding to the strain of under-consumption.

TEXTILES—Industry shows conspicuous exception to prevailing depression, and is making very good showing. Prices, particularly for cotton goods, have moved upward.

GRAINS—Late estimates make total yield of wheat for U. S. and Canada about same as last year. Movement to markets unusually heavy. Corn crop about 3 billion bushels, with large carry over and market price unprofitably low. COTTON—With acreage reduced about 25%, and low yield per acre, predictions are that this year's crop will be from 7 to 7½ million bales. Estimated that carry-over of some 7 million bales is held in this country, but much of this is low

LIVE STOCK—Market recovered during July but lost in August.
Undesirable feature is light movement of feeders and stock
cattle from central markets to farms.

tribution of wealth without regard to economic law, or the facts of human nature, with the result that industry has been paralyzed, production has come almost to a standstill, and the notion has been reduced to beggary.

Another error is in enormously exaggerating what might be done for the masses by seizing the incomes of the rich. In the first place the masses now get so large a share of all that is produced that if it was possible for them to get all the rest it would make no great change in their condition; and in the second largest profits, and that the dustry. In fact all that the owners the manufacturing, mining, railroad, and public utility industries in that rest it would make no great change in their condition; and in the second largest profits.

**Second Michigan, has made thus the corporate incomes in the ered that not all of the 20.8 per cent was the intended by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their personal use, as a part of it is redirected by the recipients for their dividends and united by the recipients for thei

disappear, as it has in Russia.

The fallacy is in thinking that the leaders and managers of industry and business are not worth as much as they get, for every experiment in getting along without them shows that they are worth a great deal more than they get. Everything goes to pieces without them.

This does not, of course, mean that the individuals now holding positions of leadership and management are all indispensable. If they should all pass away others would be found to take their places, but there must be leadership and recognitions of ability and reward for initiative and service, or society goes to pieces. Even the labor organizations find it necessary to have leaders and management are all indispensable. If they should all pass away others would ployee and small investors. It is being the total paid in interest and divious industry can it afford to make in industry can it afford to make in industry can it afford to make in order to get; and how much of a disturbance in the total paid in interest and divious industry can it afford to make in order to get; and how much of a disturbance in the total paid in interest and divious relations was 20.8 per cent of the capital employed in fair and proper adjustment of relations between the people employed in all of the various occupations. It is a natural adjustment, made by the work they shall do, taking account of their abilities, inclinations was a proper adjustment of the capital income, but a part of the capital industrial organization slows down intiative and service, or society goes in used to enlarge the business. It is being the capital industrial organization slows down intiative and service, or society goes in gused to enlarge the business. It is like an automatic loom which weaves cloth without a tensor of the capital industrial organization slows down in the part of the capital industrial organization slows down in the part of the capital industrial organization slows down in the part of the capital industrial capital that there is a certain that t

ings, and that portion of the re-mainder which is returned to industry for the common service, how much of capital's remaining share can labor reasonably expect to get, and how much of a disturbance in

Studying Living Specimens.

weapon. His new microscope, with its

looks at no less than the enormous

times its natural size. That would

make an ordinary house-fly bigger

It is easy to see what this must

mean to doctors and to the science of

out, full of all sorts of astonshing

hopes. Moreover, the use of this violet

light allows us to see germs alive. Up

till now with the old microscope we

could see them after they had been

stained with various bright dyes-that

This is very important, as the nat-

ural living germ must afford far more

rea information than the dried

Mr. Barnard believes his discovery

is only the beginning of a new ad-

vance in knowledge, for there seems

to be reason to think that other rays.

including the mysterious X-rays, may

is to say, after they were dead.

stained, dead one.

All clearing at Slaughter Prices. a good toric, named "Brick's And by this means and other tech-Tasteless". Price \$1.00; postage nical changes he forged his great new

can be found for him..

20c. extra. - apr26,tf League Football, St. George's Field, this evening at 6.30 sharp: C. E. I. vs. C. L. B. Admission 10c. Ladies free. Grand Stand 10c. extra.—sep12,1i

EXAM. RESULTS.—The results of he Lower grades of the Council of Higher Education Examinations will probably be given out in a day or so. The work of a great many schools is being delayed until these results are made known.

TO-NIGHT-C. C. C. Promen ade Band Concert, Prince's Rink. See programme in this evening's paper. Admission 10c. Dancing items extra.—sep12,1i

Mr. F. J. King, Organist, etc., C. of E. Cathedral, will resume teaching on Sept. 16th. Terms for Organ, Piano, Vocal and Theoretical lessons on application to Studio, 235 Theatre Hill.

MOTOR CAR OWNERS-A few Tires left, selling very

have fair education, a clear rec we want you. State age, exper-2,100 lbs. chain which sold for \$80.00. John's.

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proves in strength if subjected to con-

stant shocks-so much so that ex-

Happily, in this age of concrete and

benefitted the travelling public, as

much-used lines every few years to

restore their elasticity for anothe

countenance. Try a bottle of

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DR. LEHR, Dentist,

329 WATER STREET.

Pyorrhea is so insidious that we

want to repeat again and again 'our

former warnings against it. It is no

painful as a rule, and that very fac

makes it all the more dangerous

Watch for those bleeding gums, they

are your warnings. Do not give you

body a chance to absorb poisons that

period of years.-Daily Mail.

age 20c. extra.-apr26,tf

periments have demonstrated that

Tired Metals.

metals-iron and steel in particularcharged in the police court with not are subject to fatigue after constant having a home was sent down for 10 strain, and need an occasional rest, days, or until such a time as a home just as an everworked human being re- 100 per cent. in strength after being quires a holiday every now and then subjected to a succession of shocks. to recuperate from his toil. It will pay you when buying LINEN

There have been instances in the A case in point occurred recently past of buildings giving way through Wapping Station, where two lives the sudden collapse of a supporting were lost through a runaway goods girder owing to the unceasing strain wagon colliding with a stationary the metal has had to endure.

The disaster was caused by the steel, such cases are rare, as the metold axiom. We advise the use of draw-bar hook coupling the wagon to al used nowadays is invariably tested he remainder of the breaking on a gradient, leaving the it will be called upon to bear when wagon free to run back on its course in use.

> with increasing impetus. Experts who examined the broken pieces of the hook could find no flaw the railway companies now make a of any kind in the metal, and were point of taking up the rails on all unamimous in declaring that the metal, brittle through fatigue, had collapsed peneath excessive shock, possibly re-

ceived during shunting operations. It was impossible to know beforehand that the hook needed a rest, although had fate ordained that the wagon should be held up for a few days, the rested metal would in all probability have recovered and the

catastrophe have been averted. A good rest will work wonders with a piece of metal suffering from fatigue, and give it a new lease of usefulness.

A few years ago a Bessemer steel rail collapsed under the weight of goods train and broke into several pieces. It was found that the rail had done gallant service for 22 years and badly needed a rest.

Had it been replaced by anothe would have returned to its normal t would have returned t oits normal state and done duty for many more

Lord Kelvin was the first to make this discovery, and, by experiments prove its truth.

By keeping iron wires in a state of onstant oscillation for six days he discovered that they had lost a considerable amount of their elasticity A day's rest was given, when the wires original condition.

Singularly enough, although a

wrought iron bar will recover 10 per cent, in elasticity after a three weeks'

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last year thirty). Building is very clean and tidy. Good record for work and health.

A Suit or Overcoat at Maunder's, selected from a splendid variety of give the old metals a needed rest and British Woollens, cut by Let us put a smile on your an up-to-date system Brick's Tasteless at Stafford's from the latest fashions, moulded and made to your shape by expert workers, costs you no more than the ordinary hand-me-down. We always keep our stocks complete and you are assured a good selection. Samples and style sheets sent to any address.



Harves

ROGER POO

a'll buy ma c

brave darin',

s and mither Ca' them liv

always rec

don't know h

low many

door with a

and my mo

eet were

Our Gallan

John Maunder, ous illness may result from your neg- Tailor and Clothier, 281-283 Duckworth Street

"REG'LAR FELLERS"

RELL, 365 Water Street.

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By Gene Byrne









ace the serum has been given, the wth peels off and comes away.

be conquered. One of them is is: violet, indigo, blue, green, yellow

seen? The answer is that it is

it sufficiently to allow the human eye

The New Eyes of Science In the words of science the germ of measles lies beyond the microscope. It is "ultra-microscopic."

great fight against disease has just And here we come to the new microbeen forged. It is a new kind of scope. The old microscope was samount of twelve and a half million thought to be absolutely perfect. er than the old kind as the big teles-Manufacturers of the exquisite glass lenses with which it is fitted said that than the dome of St. Paul's. the very limit of its possible powers The story of the new microscope is had been reached. Lenses could not romance, strange and fascinating. be made to give a greater enlarge- medicine. A great new future opens The things which it may accomplish

New Light on the Subject.

ed at. But we know that they will be That idea has lasted for ten years. The doctor's most powerful weapon Doctors thought that no further imagainst disease is his eye. Once he provement was possible in their woncan see where the danger lurks, what derful "eye," and so had given up all it is, what it looks like, he is halfhope of seeing the very minute germs way towards preventing it. Microwhich probably cause measles and scopes are the new eyes of medicine, other familiar diseases, such as with which our healers are able to whooping cough, scarlet fever, chickkeep a constant and a splendid watch en-pox, and so on; for no one has yet found the germs of these common-

place ailments. But the new microscope brings new hopes with it. It is no less than twelve and a half times stronger than be able to give even greater results lanes, or an army of the past withut scouts! They would be on the the old one. That is to say, that an than the violet light rays. That, howobject which looked no larger than a ever, is a matter still didnen in the pea under the old microscope looks as future.—Answers. large as a penny-piece under the new

isease, of diphtheria germs, of ty-one. The new microscope, like most great ideas, makes use of a new principle which is yet beautifully simple. Its 4, 33 x 4, 34 x 4. E. D. SPURdiscoverer, Mr. Barnard, whose name is known all over the world for his knowledge of this subject, thought that equally as important as the glass lens in a mcroscope was the light which enabled the eye of the person using the

lens to see through it. Suppose that, instead of trying to make better lenses, one tried to use better kind of light? He began to work on that simple

idea, and employed coloured lights instead of the ordinary daylight. The daylght, as most people know, s made up of seven different colours Sometimes it gets split up into these seven colours again. This happen when it passes through rain—the rain bow-and when it passes through cut glass of a special shape—for example

bevelled edge of mirrors. The colours, when daylight is spil one disease. Unhappily, violet being at one end of the raw re are other diseases which remain and red at the other end. The ord

anged his quartz glass in such a fash

We have a limited number of ope a day easily made—every day. If you are willing to work eight hours a day, Write SOLICITOR, P. O. Box 664, St.

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taining good prices, Ships findings, however, in some instances sold at if any, and give references in first bargain prices and amongst the lot was instance.

cheap to get clear of them, 32 ings to offer right men to travel New-foundland selling a household appliance that is sold as soon as demon-strated. Can be sold everywhere. The only one on the market (patented) and a line that experienced solicitors AUCTION WELL ATTENDED.—The auction sale of stores at Goodridges will find most profitable. Ten dollars premises this morning was well attended. Messrs. Dowden & Edwards ob-

Repeated experiments proved this gard to wrought iron and steel.

come from bad teeth or diseased gums esult to be an absolute fact with re-Anything from a headache to a seri-