APPOPULATE COOP

The longer you smoke

MAYO'S

the better you like it

Because it's good all the time.

"Striking" History.

IL THE STRIKE WEAPON BE. COME LESS POPULAR.

then Tortelier, the famous French list, first conceived the idea of a ral strike, he doubtless never ght of the devastating effect the naut of his creation would bring its users as well as their opponents However, the French Syndicalist, M. Soiret, who possesses the witful honour of popularising it, was y aware of its uses. He at once desthed the general strike as a myth, nd was fully aware of its glaring deects, going so far as to it must never used, or it would undoubtedly do harm to the party than to the

He knew full well that the strike ich succeeded must certainly ruin country it concerned, and bring rible devastating poverty, on the kers themselves. The truth of this ment is proved when we consider general strike of 1917-18 in Ruswhich led to revolution and killed prospects of industry for many ears. In the other hand the strike hich failed gained nothing for its petrators save the distrust and gonism of their fellow citizer-

A Record of Failure.

We find that the national strike has n a useless weapon, possessing a emarkable record of failure.

Sweden was the first country to be rassed by an industrial crisis of this nature. In 1909 a dispute arose in the rood pulp trade, and immediately the other workers came out in sympathy, bringing the nation to a standstill.

Every worker downed tools. The very street traffic stopped. There were road-sweepers and no grave-diggers. The streets and houses had neither electric-light nor gas, while the telephone service was useless. The citizens even had to depend on rain for their water supply.

The nation was held as if in a vice for a month, until a leading spirit in the land rose up to band his brethren together to put a stop to the strangle

The counter-stroke of action had the esired effect. A voluntary civilian watch and a vigilance corps were formed with headquarters scattered over the stricken areas. Those who mined were drawn from all classes; they undertook all the vital public services, such as street cleaning, working the gas and electric generators, and organizng the transport system, which they immediately brought to life, ex bling the food supply to be distribute

In a short time everything working as smoothly as before the frect action had struck its blow at

How They Do It Overseas.

In 1913 South Africa had a /truly rifying experience of the general trike. The miners' strike at srand began in 1913, and so ing and arson broke out der th n Johannesburg, and flong the

In January, 1914, the min of the ted State railway came out on a ightning strike in sympathy with the

'S IILK cture.) ES.

ordial.

Water. made. r Ale.

umoured that a general to be declared on a certain light. Genera Botha, then r. took a laring course wart the trikers.

body of armed patrolld the city and was to kep order. ws were hade to preven of er wds, and that en organizers of

etad and smuggled itry t England. 1917. Australia was a general strike, which vance among the rail waymen in Sydney (evernment determine trike, and called for remarkable results. farmers and clerks

ward to work on the docks. Organizing the Nation. efficacious were the methods of

strike-breakers that work was reed by all concerned within five When France had trouble of this na as rejently as last year, the Govment's prompt action quelled the

ending stoppage by prosecuting the cials of the Confederation of Labor, lich was organizing the strike. Thus mey lost their controlling centre son went back to work. On a occasion, when Flench Labor out, the Government called up on the reserve and immediate neutralized their action.

d on during industrial crises are examples of how a strike, no how widespread in its interest, vercome by energy, initiative

ountenance. Try a bottle of brick's Tasteless at Stafford's brug Store. Price \$1.00; post-age 20c. extra.—apr26.tt

CAN YOU SAY?

rising in the east at certain times has

deception. And in this way: You moon; it is of an enormous size. make a narrow paper tube about a fout

will disappear as if by magic; you see pearance, but none has so far been entirely accepted as satisfactory. But next close the eye at the tube Some students of the mystery think

and with the other again look at the that the moon is magnified by the haze size is due to our ability to compar TAKE IT FOR

> CRAMPS-COLIC-DIARRHŒA APPLY IT FOR BRUISES—SPRAINS - SORE THROAT

others that the frosty night air magticeable in autumn and winter. But perhaps the most popular of all

are quite content to take this as the roll am Yet how would they account for the w moon being just as much enlarged

Lost Bank Roll.

An elderly man named Sheehan, a representative of a Buxford Me., concern of fish dealers, who arrived in North Sydney yesterday on his way to the rising moon with objects, such as St. Pierre, last night fell in with a buildings, between it and party of good fellows, drank too ardently of the stuff that cheers, and in the end was relieved of his bank ounting to \$40 and a certified check for \$1,000, payable to himself. Sheehan early in the evening joined the company of a party of North Sydney topers and visited several places in the town across the water there he drank liquor. His recolle tion of his tour about town to day is he had \$1,400 and that to-day he has

Fads and Fashions Velvet will be very smart for

We are making every effort to

keep our entire staff working

throughout the coming winter.

This can only be accomplished

if the Smoker insists on buying

the Tobaccos MADE in New-

foundland. Their Quality and

price cannot be equalled-

therefore, it's up to YOU to

will keep your own people

working when they'll most

Imperial Tobacco Co.

need work.

the local brands that

MR. H. W. STIRLING

C. G. S. Stanley HAII Reported Sold.

There is a report current in ship-ping circles that the steamer Stanley, of the Marine and Fisheries service may be taken over by the Reid-New foundland system, and there is also a rumor that she will be sold, that the steamer Dollard will be laid up for the winter months at least, and that Captain Joseph Blois, of the Stanley, will take charge of the steamer Aranmon with Captain Bayers, of the Dollard, as first officer, and Mr. LeBlanc, also of the Dollard, as second officer.

The Aranmore, it will be remember ed, went aground on the Labrador coast winter before last, while proceeding to the Straits of Belle Isle, and was taken the next spring to Quebec, where she was repaired. This summer she was chartered to a private company, but is now working for the P. E. Island agency of the marine department and will be through there when navigation closes about December 1. The report is she will then proceed to Halifax to be employed by the marine agency here until next spring. It is also stated the lightship Lower

Traverse, now undergoing changes in order to be utilized as a lightship in the St. Lawrence, will only proceed to Quebec this fall and will not go on the station designated until spring. The crew taking her to Quebec will be paid off on her arrival there and sent back to their homes in Halifax.

It is also stated, though not vouched for, that the Halifax Lightship, now at Heath Point, at the entrance of the river St. Lawrence, will not come to Halifax when navigation closes, but will winter in Princess Louise Basin. Quebec, and return to Heath Point in the spring.

Marine department officials when questioned about the above, could neither confirm nor deny the reports, but a well informed shipping man said that they were well within the line of probability.-Halifax Herald, Sept. 3.



Too many men, when they grow old, are prone to sit around and scold, and view things with alarm; they spend the long hours heaving sighs, and everything that meets their eyes is void of worth and

charm. I too am old and oft I feel so tough I'd like to raise a spiel of sorrow and dismay; distressed by rheumatiz and gout, I'd like to tell the world about a golden yesterday. But when I take my lyre in hand, to celebrate a past long canned, I feel that I am wrong; the world is still a fine resort; the fact that makes me kick and snort is that I've lived so long. The world is right side up with care, and old men shouldn't tear their hair, and say it's slipping cogs; it still rolls on around the sun, and girls and boys who have their fun aren't going to the dogs. We all admire the fine old guy who views the people going by, and views them with a grin, who joins the laughter of the young, and doesn't sprain a withered lung to prove that mirth's a sin. But if an ancient gent is sore and sits beside his cottage door to prove all things are wrong, he finds he has a lonesome job, for no one cares to hear a sob when he can hear a song.

How Miners Work.

The pit bottom in a colliery is high roofed and roomy. When the miner steps out of the cage it is here that he stands for a minute or two waiting for his eyes to become accustomed to the darkness.

Until he has what he calls his "pit eyes," it is unwise to proceed, for the light given by his safety lamp is so dm, owing to the gauze cover, that it

merely makes darkness visible. Presently he tramps off to his stall, which may be a mile away, and after Interviewing the "overman," he himself examines the roof to see if it is safe, and tests the place for gas.

All being right, he sets hmself to "holing"; that is, cutting away the shale from underneath the seam of coal. This brings the coal down and the next task is to load the "tram," the small wheeled truck which runs on rails and carries the coal to the bottom

of the shaft. Trams must be loaded with clean oal, or there will be trouble.

When the tram is loaded, the collier halks upon it the number of his stall. This is so that the weigher and checkweigher may know where it comes credited with proper weight.

In the North special men are em ployed to do what is called the "dead work"; that is, setting the props and oushing up the rails. But the Welsin niner is proud of his ability to do all this sort of thing by himself.-Pear-

MOTOR CAR OWNERS—A' few Tires left, selling very cheap to get clear of them, 32 x 4, 38 x 4, 34 x 4. E. D. SPUR-RELL, 365 Water Street.



The big round moon which we see

What they cannot find out with com-lete satisfaction to themselves is why t should look so big on the skyline

and so small by comparison when it has been risen for a few hours. The mystery is deepened by the fact that there is no difference in the size at all when the low-down moon and

nifies it, arguing n favour of their

BIG1 it at the rising moon. The bigness ed explanations of this mysterious ap- theory that the bigness is always more

the explanations is that the increased

when seen over a wide stretch of sea with not a ship visible n between?