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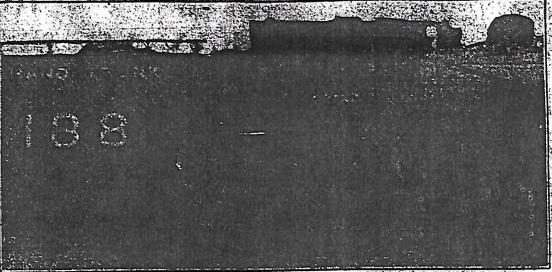
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#### Annotes Programme Weder Pessisie A Space of the commence of the



The stappage of every train on the Grand Trunk Railway System for a period of two minutes on Armistice Day was arranged without danger to the travelling public. All arrange-ments for this two minute halt were closely supervised by the Train Despatching and Time Service Departments, and the cessation was made possible by the assurance that every man engaged in the operation of trains carried a watch synchronized with standard time,

I N the Grand Trunk, the Importance of an efficient and up-todate time service has long been re-cognized. The basic principle of cale operation is time. In recent veers a large amount of money has been spent by railroads in the United tates and Canada on what is known s "Safety First," and the time sertates and Canada on what is known s "Safety First," and the time serice department, although it can lay laim to be the pioneer "safety first lepartment," is probably the least nown of any of the railway departments." nents !

Before being accepted for service on the Grand Trunk all trainmasters, road foremen of locomotives, locomotive foremen, supervisors of track, supervisors of bridges and buildings, conductors, engineers, firemen, motor men, train baggageman, brakemen, vardmasters, yard foremen, switchneu and any employees engaged in construction work, trala service, etc. ave to provide themselves with one Lake standard watches listed by the time service department.

The maribum standard now required for service on the Grand Trunk is a watch adjusted to five positions, and in such state of re-pair as will enable it to run within a variation of thirty seconds per week. Twice a month employees under time service regulations are required to have their watches compared with standard time by the watch inspectors, who record the employee's name, occupation and variation of his watch, and send the information to the time service department on special forms. These forms are then checked off, and the men who fail to visit the watch inspector are disciplined, and those carrying watches not running within the prescribed variation are notified to have their watches attended to.

Some idea of the interest taken in by the officials and employees on the Grand Trunk may be gathered by the fact that out of nearly seven thousand employees under time service regulations handled twice a month, only 2.1 per cent. failed in this duty each period last year, one hundred and forty-five thousand watebes being inspected and reported by the Watch Inspecters during the year. The employees are not allowed to set their own watches, and it is to safeguard this that the lever set watch is required. The usual type of watch sold to the average citizen is pendant set, and such watches can be set by simply pulling out the pendant, whereas in the lever set type it takes a leweler to set the second hand in its proper

relation to the minute hand.

Among the number of serious wrecks due to lack of proper Time Service regulations, that is before the en a prominent American read with

considerable less of life can be charged to the pendant set watch, as the engineer had set his watch some, hours before, and had failed to press

down the pendant, resulting in his watch being awry.

Years ago, when operating conditions on railroads were less strenuous and trains did not travel at such fast speeds. It was not uncommon for the only time piece on a train to be an alarm clock hung up beside the engineer at his seat. Frequently ,if the train crew were not sure of the time, they would go on a siding and send the fireman to the nearest

farmhouse to find out the time.
On the Grand Trunk, Time Signals are transmitted over the telegraph wires every day from McGill University Observatory, starting at 10.58 a.m., and finishing at 11.90 a.m., during which time no telegraph a.m., during which time no telegraph operators are permitted to break in, that is, all tolegraph business is suspended. The master clock at McGill is checked daily by astronomic readlags, and its beat is put on the telegraph when breaking in at 10.58 and beating fifty seconds except the fif-tieth second when the wires remain open for ten seconds. The Signals again start to beat from 10.59 to 10.59 plus fifty seconds, when there is another pause of ten seconds, the line closing at 11.00 o'clock a.m. These Time Signals are sent to every part of the System at the same time by means of time repeaters out in at all terminal and divisional points. All important official Watch Inspectors of the Railway also receive this tundaily through a wire connected comthe Rallway circuits to their stores and correct their standard clocks with which they check the watches of i of the Company.

# RANKING

Fourth State of "Chief Indust Importance" on League Nations List.

(Associated Press Despatch) OTTAWA, Nov. 18. In a re decision of the Council of the gue of Nations which has rea the government here, Canada shown as ranking the fourth stat "chief industrial importance" u a calculation based of seven c acteristics involving industrial p lation, length of railway track, h power used in industry, relation

#### Outside Trea Has Won C

Introduced Only Last Winte 15,000 Homes Many C ly Tell the Results Fo

It may amaze those who never tried Vicks VapoRub for to know that in the States ov million jars of this external, ising treatment are used year!

Last winter in order to pro Canada mothers how quickly a fectively this treatment acts, 15,000 free packages were giversponsible people to be test their homes, on condition that would report results. In the places in Ontario and Quebec. this was done, Vicks is now family remedy for colds in thou of homes and is enjoying a re able volume of recommendation neighbor to neighbor.

Below are given, by perm several typical experiences.

On Thirty Days' Trial.

And during this winter, :: that anyone who is skopt: try Vicks without risk of druggists are all authories; 50c jars of Vicks on trial end of 30 days you are not with the results, mail the carton to the Vick Chemic ... Paul St., W., Montrea. and the price will be freely

We are sure the follows: ments will convince you "

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