INTERESTING RAILROAD NEWS

FEDERAL FIGURES
ON R. R. TRAFFIC

Cars in Serviceable Condition
Are on Increase; Coal
Hauls

Walker D. Hines, director general
of railroads, to-day authorized the
following:
"The railroads of the country are
now doing a heavier business for
the present season of the year than
was ever done in the history of the
was ever done in the history of the
carbinods in normal years, and prace
railroads in normal years, and prace
strailroads and prace
was ever done at this eavy business as was
the present season of the year than
was ever done in the history of the
carbinods in normal years, and prace
railroads and prace
in September 2.1, 11,046,000 tons were
tier for repairs, than in 1917 or 1918,
While the bad order car situation
was greatly embarrassed by the exteensive strikes among shopmen in
August, the percentage of bad order casp is now rapidly improving.
"There was an increase of 52,456
gars in serviceable condition between
August, the percentage of bad order casp is now rapidly improving.
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gars in serviceable condition between
August, the percentage of bad order casp is now rapidly improving.
"There was an increase of 52,456
gars in serviceable condition between
August 76, 1918 and October 4, this
specified in the one week ending October 4. Some Handicaps

While the freight business is practically as heavy as at this time last
find the result is that under existing conditions more cars have to be used in the amount of
the same amount of traffic than
were used last year.

The fact that there is still a
shortage in rail transportation is
don'the same amount of traffic than
were used last year.

The fact that there is still a shortage in rail transportation is don'the amount of business offering is far in excess
in the amount of business of the amount of business of the amount of business of the autumn months, except last year.

The fact that the amount of the same amount of traffic than
were used last year.

The fact that the amount of the amount of the transportation

August 16, 1816 of this increase being added in the one week ending October 4.

Some Handicaps

While the freight business is practically as heavy as at this time last year, the Railroad Administration in performing that business is unavoidably deprived of many exceedingly important aids which it was able to utilize last year. One of these is the zoning of coal which last year compelled consumers to take their coal from nearby mines and thereby greatly increased the efficiency of coal transportation. This advantage has necessarily been lost because the has necessarily been lost because the coal zoning was terminated last winter. Another is that last year there was much heavier loading of many important commodities that it has been possible to secure this year, and secretary Tanable and has for a number of coal zoning was terminated last winter. Another is that last year there was much heavier loading of many important commodities that it has been possible to secure this year, and secretary the P. R. R. Y. M. C. A., vesterday afternoon the auditorium was filled to its capacity. The leader was W. H. Davidson, of the Shop Clerk's office. The music was of special interest. The object of the special services during the week was explained.

In the evening, special services were held at the Green Street Church of God and were in charge of A. G. Murray, president of the association. He was assisted by the Gospel Crew and F. H. Gregory, general secretary. Interesting meetings are scheduled for this week.

Cold Storage Rooms

Cold Storage Rooms

Brine and Ammonia Piping

At the opening meeting of Religious week at the P. R. R. Y. M. C. A., vesterday afternoon the auditorium was filled to its capacity. The leader was W. H. Davidson, of the special services during the week was explained.

In the evening, special services during the week was explained.

In the evening of God and were in charge of A. G. Murray, president of the association at 7 o'clock, all the committees of the Railroad Course, and the proposed of the propo

Insulating Materials Applied Estimates Furnished

William R. Dempwolf

Insulating Engineer 216 S. Second St., Harrisburg

Asserts New Discovery **Brings Blessed Relief to Rose** and Hay Fever Sufferers

Can Make It Yourself At Home At Trifling Expense man, Arndt.

In spite of all the doubters and scoffers, a man in Kentucky, who charged his annoying and distressing hay fever into less than a mild coid, claims most emphatically that if taken in time hay fever can be conquered or at least made so harmess that it is not even bothersome. He gave his discovery to scores of other sufferers with the most remarkable results and has recently been prevailed upon to dispense it through pharmacists to all hay fever sufferers who still have faith that nature has provided an effective remedy for this common yet miserable disease.

And best of all this remedy costs all most nothing. Get a one ounce bottle of Mentholized Arcine at any darket store, pour the contents into a pint bottle and fill the pint bottle with water that has been boiled. Then gargle as directed and twice daily snuff or spray each nostril that a lot of people will say that it remarks to the work; but oftentimes is simple natural remedies are the best if you will make up a pint and use it for a week or ten days you need not be surprised if your unwell-grown and the conditions of the point bottle and fill the pint bottle with water that has been boiled.

Then gargle as directed and twice daily snuff or spray each nostril that a lot of people will say that it for our well in the pint bottle with water that has been boiled.

Then gargle as directed and twice the pint bot daily snuff or spray each nostril that a lot of people will say that it for our well as you will find after using.

If you will make up a pint and use it for a week or ten days you need not be surprised if your unwell-garden. In spite of all the doubters and And best of all this remedy costs

BOYS! GIRLS Would You Grow Up With-

> Stooping Shoulders Contracted Chest Starved Lungs?

Undeveloped Lungs Invites Tuberculosis Straighten Up Before It's Too Late

Anti-Tuberculosis Society of Harrisburg and Vicinity

City Library Building, Harrisburg, Pa.

The First Sent Last

MANY a forehanded builder has his plans upset because the lumber comes to him wrong end foremost-shingles and siding first, then flooring, then joists last of

It's no joke to the contractor, who has to pay his idle men while the days of good building weather are slipping away.

Fix on your lumber merchant at the start-choose a reliable firm, a big one.

> United Ice & Coal Co. Lumber Department Forster and Cowden Streets

Standing of the Crews

HARRISBURG SIDE Philadelphia Division. — The 127 rew to go first after 3.40 o'clock: 17. 132, 111, 103, 120, 112. Engineers for 127.

Engineers for 127.
Firemen for 111.
Flagmen for 111.
Brakemen for 127, 120.
Engineers up: Blankenhouer, Andrews, Baston, Steffy, Tholan, Houseal, Lambert. Graybill, Shoaff, Rutherford.

Rutherford.

Firemen up: Clearroll, Corpening,
Kintz, Stitzel, Falk, Banks, McKonley, Abel, Lenard, Thoulas, Famous.

Conductors up: Rife.

Brakemen up: Walker, Wirdt, Gibney, Kline, Beard, Fritsch, Kinnard,
Lightner, Reach, Kugler, Yohe, Garlin.

lin.

Middle Division. —The 27 crew to go first after 1.25 o'clock: 235, 245, 222, 240, 247, 252, 36.

Firemen for 27.
Engineers up: Crammer, Rathefon, McMurtrie, McAlicher, Beverlin, Loper, Nissley, Fisher, Sweeger, Hawk, Shelley, Kauffman.

Firemen up: Strayer, Kint, Fortenbach, Reeser, Brookhart, Harris, Kubica, G. M. Bowers, Holsinger, Kauffman, Sweitzer, Rumberger, Hess, Arndt.

Arndt.
Conductors up: Bennett, Crimmell.
Brakeman up: Roddy. Hoffman,
Linn. Depaugh. McNight, McFadden, Lauver, Reinecker, Deaner.
Yard Board. —Engineers wanted
for 22C, 29C.
Firemen wanted for 12C, 30C.
Engineers up: Monroe, Beatty,
Feass, Kautz, Wagner, Shade. McCerd. Snyder, Myers, Heffleman, Bufflington.

ngton.

Firemen up: Dill, Gormley, Wirt,
lineyoung, Mountz, J. E. Lauver Firemen up: Dill, Gormley, Wirt, Klineyoung, Mountz, J. E. Lauver, Bartless, Sheaver, Shopp, Swab, Rice, Hoover, Holtzman, Roverts, Burns, Houdeshel, Gardner.

ENOLA SIDE

Philadelphia Division. — The 246
crew to go first after 3.15 o'clock: 226, 250, 236, 267, 209, 207, 243, 254, 723, 221, 238, 225, 275, 218, 248, 253.

Firemen wanted for 238.
Conductors for 254, 245.

Firemen wanted for 238. Conductors for 254, 245. Flagmen for 226, 250, 236, 207, 243.

245.

Brakemen for 238, 235, 218, 245.

Brakemen up: Lee, Shrist, Delling-er, Thusk, Weidling, Specher, Rudi-sill, Lehman, George. till, Lehman, George.

Middle Division. — The 113 crew to
for first after 1 o'clock: 242, 119, 108,
25, 122, 116.
Engineers for 108, 116.
Conductors for 125,
Flagmen for 125,
Brakemen for 108.

Yard Board. — Engineers for 1st
04.

Yard Board. — Engineers for 1st
104.

Firemen for 2nd 126, 2nd 104.
Engineers up: Lutz, Fortenbaugh,
Quigley, Bair, Fencice, Hanlen, Barnhart, Zeiders, Brown, Hinkle, Sheaffer
Firemen up: Hall, Wallace, Walters, Martin, Eichelberger, Garlin, Bish
Steffee, Conley, Capp, Bainbridge,
Morris, Huber.

PASSENGER SERVICE
Middle Division. — Engineers up:
T B. Heffner, S. H. Alexander, J. H.
Ditmer, H. E. Cook, W. C. Black, J.
W. Burd, F. F. Schreck, L. H. Ricedorf, J. Crimmel, H. B. Fleck, C. D.
Groninger, H. F. Stuart, A. J. Wagner, W. J. Jamison.
Engineers wanted for 23, 15,
Firemen up: R. D. Porter, B. F.
Gunderman, H. W. Snyder, A. H.
Kuntz, G. W. Musser, H. F. Green, S.
P. Stauffer, H. W. Fletcher, C. L.
Sheats, H. C. Bender, J. A. Kohr, J. M.
Siephens, A. L. Reeder, R. S. Simmons, J. I. Beisel,
Firemen wanted for 11, 3, M-27.
Philadelphia Division. — Engineers
up: H. W. Gillums, E. C. Snow, M.
Pleam, R. B. Welsh, C. H. Seitz, H.
Smeltzer, B. A. Kennedy, V. C. Gibbons.

bons.

Engliemen wanted for M-22, 94.
Firemen up: R. E. Beaver, F. L.
Floyd, W. F. Kearney, J. M. Platt, H.
H Dodd, W. E. Aulthouse, A. L. Floyd
Firemen wanted for 98, 34.

THE READING

THE READING
The 3 grew to go first after 12.45
C'clock: 64, 53, 18, 71, 14, 69, 5, 72.
Engineers for 53, 64.
Engineers up: Ditlow, Neidlinger,
Schubauer, Yyre, Barnhart, Bordner,
Monroe, Douple, Schuyler, Walton,
Rohland, Allen, Warner,
Firemen up: Slpe, Hoffman, Deardorff, Burtnett, Taylor, Grimes,
Flagmen up: Zinc, Hess, Lukens,
Felagmen up: Watson, Nickle, Donmoyer, Reed, Lehmer, Spangler, Fillmore, Lees, Smith, Gallagher, Davis,
O Wiler, Wiley, Berrier, Spangler,
Reneker, Shank, Strohm, Sourbeer,
Hain, Marker, Bengle

ain. Conductors up: Eshleman, Fleagle anner, Sipes, Phelabaum.

A Mile is too Small to Measure by

Figuring the service of the General Tire by the mile is like trying to measure the ocean with a teacup.

Users of the General Tire get so many thousands of miles out of their tires that after they pass a certain point it's as hard to realize what this surplus General Service means as it is to comprehend the immensity of the 93 million miles to the sun.

Yesterday people talked in millions-today it's billions-and where only a few years ago 5,000 miles was a big tire record, today users of General Cords are greedy for 20,000 miles and more-little realizing what a lot of extra service they get out of General Tires for the money they pay for them.

The average General Cord Tire will pass enough milestones - so that if they were laid end to end they would make an endless stone track more than ten miles long in itself. Isn't that the kind of tire you want—one that is measured by the miles of milestones it passes?

Buy and try a General Tire today.



Bell 561

Distributor for General Tires

Dial 4389

Viyers Accessory House

"The Home of Better Tires and Accessories"

Eleventh and Mulberry Sts.

Harrisburg, Penna.