

(No Model.)

W. E. FINCH.
RAILROAD TICKET.

No. 462,812.

Patented Nov. 10, 1891.

FIRST ISSUED BY CLASS
CENTRAL PACIFIC R.R.
COUPONS
TO
ALL POINTS NAMED THEREON
VIA
C.B. & Q., D. & R.G. AND C.P.
VOID IF DETACHED.

30 50 55

THIS COUPON VOID IF
DETACHED OR SEAL BROKEN

30 50 60

THIS COUPON VOID IF
DETACHED OR SEAL BROKEN

35 36

FIRST ISSUED BY CLASS
CENTRAL PACIFIC
R. R. CO
DENVER, CO
TO
CHICAGO, ILL.
LIMITED
GOOD FOR DAYS

I ACCEPT CONDITION
AS SET FORTH ON THIS
COUPON & ROUTE
CHECK.

PURCHASER.
(DATE)
FORM.

40

Fig. 2

FIRST ISSUED BY CLASS
CENTRAL PACIFIC R.R.
ROUTE CHECK
TO
ALL POINTS NAMED ON COUPONS
VIA
C.B. & Q., D. & R.G. AND C.P.R.
VOID IF DETACHED.

10

35

THIS CHECK & COUPON
WILL NOT BE RECEIVED
FOR PASSAGE IF SEAL
IS BROKEN OR IF PRE-
SENTED BY ANY PER-
SON OTHER THAN
ORIGINAL PURCHASER
FORM. DATE

20

35

THIS CHECK & COUPON
WILL NOT BE RECEIVED
FOR PASSAGE IF SEAL
IS BROKEN OR IF PRE-
SENTED BY ANY PER-
SON OTHER THAN
ORIGINAL PURCHASER
FORM. (DATE)

20

60

35

THIS CHECK & COUPON
WILL NOT BE RECEIVED
FOR PASSAGE IF SEAL IS
BROKEN OR IF PRESENT-
ED BY ANY OTHER PER-
SON THAN ORIGINAL
PURCHASER.
FORM. DATE

20

15

I ACCEPT CONDITIONS AS SET
FORTH ON THIS CHECK AND
ATTACHED COUPONS.

PURCHASER.

Fig. 1

WITNESSES:

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BY

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UNITED STATES PATENT OFFICE.

WILLIS E. FINCH, OF DENVER, COLORADO.

RAILROAD-TICKET.

SPECIFICATION forming part of Letters Patent No. 462,812, dated November 10, 1891.

Application filed May 19, 1891. Serial No. 393,341. (No model.)

To all whom it may concern:

Be it known that I, WILLIS E. FINCH, a citizen of the United States of America, residing at Denver, in the county of Arapahoe and State of Colorado, have invented certain new and useful Improvements in Railroad-Tickets; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the figures of reference marked thereon, which form a part of this specification.

My invention relates to improvements in railroad-tickets; and the object of the improvement is to prevent the traffic by brokers or "scalpers" in limited non-transferable coupon-tickets. The general form of this ticket is well known to the traveling public. The conditions upon which the tickets are purchased are set forth at the top of the ticket and signed by the purchaser. The gist of these conditions is that in consideration of the reduced rate at which the ticket is sold the same is limited as to time and only good for passage while in the hands of the original purchaser, whose name is signed to said conditions. Below the conditions are printed coupons, indicating the stations between which the coupon is good. The arrangement of the coupons is such that the first to be used is at the bottom of the ticket, and so on in succession toward the top, so that each may be torn off as used without injuring the other coupons.

It often happens for various reasons that the original purchaser travels over only a portion of the route for which the ticket is purchased: He then seeks a broker and disposes of the ticket, the broker in turn selling the ticket to some one, who in order to use the same must personate the original purchaser. So far as known to me no means has been devised to prevent this traffic, which, though contrary to the terms of the ticket, is successfully practiced to the great financial detriment of the companies issuing the tickets.

My improved ticket, which, as before stated, is designed to break up this traffic, is provided with an envelope attachment for each coupon, and in this envelope is sealed a strip of paper

or other material upon which is written or printed the names of the stations between which the coupon is good for passage, the date of the ticket, and the time during which it is good. This strip is signed by the purchaser and carefully sealed by the agent at the time the ticket is sold. According to the terms of the ticket, these coupons are not good if detached or the seal broken. It must be remembered that the information contained on the strip sealed in the envelope is not found elsewhere on the ticket.

My improvement will be fully understood by reference to the accompanying drawings, in which is illustrated an embodiment of the invention.

In the drawings, Figure 1 is a front view of the ticket, and Fig. 2 a back view showing the envelopes, one of which is broken open to exhibit the strip, which is inclosed when the envelope is sealed.

In the views wherein similar reference-characters indicate corresponding parts of the ticket, let numeral 10 designate the upper portion of the front face of the ticket, upon which is printed the class of the ticket, the name of the company issuing the same, and the different roads over which the route extends. On the bottom portion of the front is printed an acceptance of the conditions set forth in the ticket or check and attached coupons. Part 15 of the ticket forms a part of the last coupon. On the front of each coupon is printed the announcement that the check and coupon will not be received for passage unless presented by the original purchaser, or if the seal is broken.

The opposite side of the ticket, for convenience termed the "back," will now be described. On the top portion of this part is printed substantially the matter on the corresponding opposite side of the ticket. Below the top portion there is secured to each coupon a small envelope. This envelope may be secured to the ticket in any suitable manner. As shown in the drawings, it is fastened by an eyelet, which is passed through a suitable opening formed through the back of the envelope and the card of which the body of the ticket is formed and clinched on the opposite side, as shown in Fig. 1.

Inclosed within each envelope 30 is a slip or strip of paper or other material upon which is printed the name of the company issuing the ticket, names of the stations between which the coupon is good, the date of issue, and the date of expiration of the number of days from date during which it will be received for passage. An acceptance to be signed by the purchaser is also printed on strip 40. This slip is preferably fastened to the envelope and to the ticket by the eyelet 35, which attaches the envelope, as before explained. As shown in the drawings, slip 40 is folded under at the top, as indicated by the dotted lines 36. The eyelet passes only through the portion folded under. Hence eyelet 35 is shown by dotted lines in Fig. 2.

When the slips 40 for all the coupons are prepared and signed by the purchaser, the slips are folded and inclosed within the envelopes, which are carefully sealed. The method of sealing is immaterial, but it should be such that the envelope cannot be unsealed or opened without leaving such marks as will indicate that the seal has been broken.

As shown in the drawings, after the envelope is sealed by sticking down the gummed edges, a piece of tape or ribbon 50 is secured at one extremity by eyelet 35, this eyelet being so located that it fastens the ribbon near one corner of the envelope. The ribbon is then drawn across the envelope to the opposite diagonal corner, where it is fastened by a wax seal 55 or by an eyelet-seal 60, which passes through the ticket, as shown in both figures.

Beneath each envelope is a statement to the effect that the coupon is void if detached or the seal broken. It will thus be seen that after the envelopes are sealed there is nothing visible on either side of the ticket to indicate its value, the stations between which it will be received, or whether the date of expiration has or has not arrived. Hence if the holder is not the original purchaser the ticket will be of no value to him unless he can ascertain the contents of slips 40, which he can-

not do without breaking the envelope-seals, and if he does this the ticket is void according to the conditions printed thereon and agreed to in writing by the original purchaser. If the first coupon has been used by the original purchaser, as is very nearly always the case, there is nothing on the ticket anywhere to indicate even the name of the original purchaser. In any event, if a broker should buy the ticket from the purchaser, he, the broker, would have to rely on the purchaser's statement as to the contents of slips 40 within the sealed envelopes. Again, if the broker should buy the ticket the purchaser from him would have to take the broker's word as to the value of the coupons or the contents of the sealed inclosures.

When in the hands of the purchaser, my improved ticket has the same advantages that any other ticket possesses. When presented to the train-conductor, he of course breaks the seal of the coupon-envelopes before detaching the coupon, when the contents of slip 40 are revealed, giving the conductor the same information as the ordinary ticket.

Having thus described my invention, what I claim is—

1. A coupon-ticket consisting of a suitable back, a separate sealable pocket attached thereto for each coupon, and route-coupons forming the inclosures of the pockets, substantially as described.

2. A railroad coupon-ticket consisting of a back having sealable pockets or envelopes attached thereto, coupons inclosed within the pockets, and seals, each consisting of a strip of ribbon or other material made fast between the pocket and the back of the ticket and drawn across the closed pocket on the outside and fastened, substantially as described.

In testimony whereof I affix my signature in presence of two witnesses.

WILLIS E. FINCH.

Witnesses:

WM. MCCONNELL,
G. J. ROLLANELET.