

NTERURBAN TRAIN, purchased from the Chicago, North Shore & Milwaukee Railroad, will be used by Red Arrow Lines between 69th st. and Norristown.

Red Arrow Buys 2 Trains With Bars, Air-Cooling

hased two air-conditioned elec-sylvania Railroad. tric trains for service on its today.

Each of the trains has four taken on test runs. cars, although not of standard size. An entire train will seat 146 in upholstered comfort.

The third car of each has a section known as a lounge" with a bar.

Merritt H. Taylor, president of Red Arrow, said he was considering the possibility of serving beverages.

"If our patrons want it we will do our best to provide it," said Taylor.

110 Miles Per Hour

The trains were the property Chicago and Milwaukee.

Taylor described them as "the hours. most modern interurban trains in the country."

Red Arrow Lines has pur-them towed here by the Penn-

"When they arrive we are P & W line between Norristown going to put them in our shops and 69th st., it was announced to check them out," said Taylor. After that, they will be

> If all goes well, they should be put into service by November, Taylor added. Then the Red Arrow will "retire" some of its "tavern older equipment.

Switched From Railroad

When the trains were in use in Chicago, they switched di-rectly from the North Shore's tracks onto the electrified elevated and subway tracks belonging to the Chicago Transit Authority, and thence to the center of the city.

Red Arrow presently uses of the now defunct Chicago, only one or two electric cars at North Shore & Milwaukee Rail- a time over the P & W line, road. They once commuted-at rather than longer trains. The 110 miles an hour - between run from Norristown to 69th st. takes 23 minutes during peak

The line services many points between the two terminals such He bought them from the de- as Ardmore, Bryn Mawr, Villafunct railroad and is having nova, Radnor and Rosemont.