Teen-Age Transport: Workers Ride in Autos, Bicycle Maker Report The Globe and Mail (1936-Current); Feb 14, 1951; ProQuest Historical Newspapers: The Globe and Mail pg. 5

r Teen-Age Transport f Workers Ride in Autos, **Bicycle Maker Reports** ł

There has been a change in both is the age and the destination of c bicycle riders in Canada, Reg Wer- t lich, president of the Werlich t Manufacturing Co. Ltd. of Preston,]] vesterday told the Canadian Bicycle 1 and Sports Goods Dealers' Assn. at # the King Edward Hotel.

8

"Bicycles used to be ridden to the factory or shop," Mr. Werlich said. "But today workers in industry ride to work in automobiles. The bicycle has become teen-age transportation."

Lighter bicycle construction and a wide variety of size models have been two results of this change in the habits of the bicycle-riding public.

A "bike" is still the classic gift for a public school graduation, according to Mr. Werlich. "June is the top month for bicycle sales," he said, "but September when the kids start tack to school is a bicycle-buying month, and of course, Christmas."

Bicycles on exhibit at the dealers' show ranged in size from a tot tricycle, to a man's size racing model.

The tot tricycle stands about 24 inches from the floor and is designed for a 2-year-old rider. The handle bars and saddle are adjustable and the front wheel is ballbearing.

Another tricycle for the under 5 age group, features a brightly painted wooden seat, and an extra wide spread between the rear tires to prevent the tricycle from tipping. "I designed it after a racing sulky," explained Mr. Werlich, who has been designing sports equipment for 25 years. "It saves a child from a lot of tumbles."