RAHNEA AFTILIFFI COMES TO TOWN.

Famous Chauffeur Talks of the Wonderful Speed of His Auto.

SPEAKS OF HIS ACCIDENTS.

Declares He Always Has Control Over The Machine When Going a Mile In 53 Seconds.

A tall athletic young man, wearing a black Newmarket coat of the latest cut, a black derby, neat dark suit and patent leather shoes, registered at the Knutsford as Barney Oldfield.

On one finger of his left hand blazed a large diamond which the clerk gazed at with constantly growing admiration, Barney wears his many honors with anodest

dignity, and has little to say about himrelf. It needs but a look at the face to convince the bystander that he has the proper qualifications. He has large dark fearless and honest eyes that can assume a look of steel, while his square cut chin and determined mouth give the necessary character to his pleasant face. His muscles are of brass and his step is that of the well trained athlete. To the question of the reporter he had little to say hear himself.

How does it feel to ride a mile in less han a minute?

hecome accustomed to racing, by years of experience so consequently have not noticed the rapidity at which miles are reeled off as would the novice taking his first

off as would the novice taking his first spin around a track.

A professor at the University of Chicago recently said that a man traveling mile under a minute was traveling at a rate faster than he can think. There may he much in this, but I feel that I at all

traveling at the rate of 56 seconds to the mile, needs more than a brake to stop it. The huge machine weighed 22,000 pounds, and when it crashed through the fence it and when it crashed through the fence it killed a spectator who was standing there. Few people realize what a mile in less than a minute means. The fastest rall-road trains, when they travel 80 miles an hour on the rails, are not going faster than do these machines when I ride them in 53 seconds. And this on a circular track. No matter how fast you may think you have no control over a machine after the parts from which it is controlled are broken.

second fatal accident. It was in the false start of a five mile event the Louisian purchase trophy. One of the contestant started about 70 yards ahead of the pold car, which is the leading car, according to the racing rules. The man with the flag was not stationed at his next, the the racing rules. The man with the flag was not stationed at his post to add vise the contestants that it was not a start and my manager. Mr. Moross, had left his post to advise the clerk of the course that the pole car should take the

times have perfect control over my ma-chine. True, one has accidente, but it is bet that one cannot think while he is havand that one cannot think while he is having from. I have had two of them and I know that the condition in which me magnifications were found after, should convince the mest skeptical that I had control of the car to the lass At Detoit, when I went through the tere, it was coused by the exploding of a tree on my inside front wheel The tire rolled off the rim and the wheel collapsed, I sat off my power and put on my trake with a real of the pure form. put on my brake with so much force as to almost wrench on the axle, but a car

E. A. MOROSS HERE.

Manager for Barney Oldfield Talks of Records and Accidents.

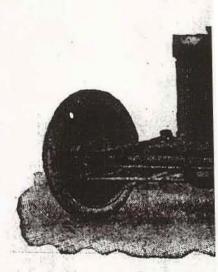
E. A. Meress, who manages Barney Oldfield, arrived in the city today and at it as one would who took a far once made a trip out to the track to see leaf the first time. held, arrived in the city today and at once made a trip out to the track to see that It was being rout in the best possible shape for records. "I am," said he, "well pleased with it and if Barney does not lower world's records here I will be much disappointed as it will be the enly good track that he has not done so upon this year. The management have spared no pains or expense in uniting it in the hest possible shape for fast time, and with the fastest cars in the world, which we have, and with Barney the greatest driver that the world has even seen, the meet is all that is necessary to show the desired results. What do I consider as the best condition for a fast track? First of all a hard surface and then a day without too much wind. The altitude of this city seems particularly adapted for fast time so without accident Barney should have no trouble in lowering a few records."

What is the mest of mem cause of accident?" "Well, there are several troubles but the greatest of them all is the tire proposition."

proposition."

In making the turns on the track when In making the turns on the track when traveling miles in less than a minute the machine slides from eight to ten feet. This rapidly wears the tires, and the skidding causes the air in the tires to expand from the heat that the friction causes. When a tire blows up and this is the commence accident it requires the great commonest accident, it requires the great-est skill to avoid the fences

When traveling a mile in less than 55 seconds the car covers about 102 feet per second; the slightest error in gaging the distance is fatal, so you see what a tire explosion means. Yes, we watch them very closely. The tires are changed after every day's racing, the tires used on Barney's car are of special make and cost \$100 each. Or course there are other possible ways for accidents. There is the breaking or jamming of the steering gear, the breaking of some part of the engine or many other causes that make fast driving a dangerous game. Our machines will reach here tonight by express. As soon as they are unloaded they will be on When traveling a mile in less than 55 soon as they are unloaded they will be on exhibition.



unable to answer. I have worke the speed gradually, so do not for the first time.

"In the old days I rode a bicy held the title of champion amat my State, Ohio, then I drifted ir professional ranks; when the was ending I took up the motor racing and owned the fastest in the country, so to get into the mobile racing game after that w tural. In 1900 I started with Cooper to build the first racing mobiles that were racing machi the country. They were the Red Devil and 999. I drove a r less then a minute and was th man that drove under the minu over two years.

'In 1902 I placed the world's for a mile on a circular trac :55 4-5. In 1903 I made the m :54 4-5 at Los Angeles, ther world's record about ten days a Denver. One of my miles in a mile trial was checked in :51 4 also lowered all world's records two to twenty miles.

"Yes, it is a dangerous game. tires are the cause of most of th cidents. When traveling at the speed of miles in 55 seconds the from the skidding and sliding o turns quickly wear through and to that expansion caused by the from the friction the tires blox In Detroit this was the cause c first accident. The tire on my ! front wheel exploded and the riv into the ground. This caused th to plunge through a fence, killi spectator, who was standing near St. Louis when I went through