dianapolis and F. E. Wing of Boston. glass and terra c e not addvance in will be handsomel E. R. THOMAS CHALLENGES le the adand entirely sound s has been RENAULT AND FIAT PEOPLE eater than One room will the money complete line of ac r diffúsion containing sunker Wants to Enter His Car in One More ablishment will be used in the ve a great Twenty-Four-Hour Contest-Will and teeter boards a emagogues Quit Track Bacing. be installed. In into office BUFFALO. N. Y., Nov. 16 .- "In every race. planned will be me of the igspecial hot air pla ering and in which we have participated we have had apparatus for spi tocks has but one object, the perfection of our cars,! less than ago, and y is well tire applying device says E. R. Thomas of the Thomas Motor sary machinery. T devoted entirely to "We have now reached the stage where the E. R. Thomas Motor Company can On account of BAKER. withdraw from circular track racing, but before it does I want to have our car take facilities the Indian pany will be in a pure cars as well a part in just one more contest, this time for sport and for the honor of America. I, accordingly, challenge the Renault and the Flat will be enabled to in care and repair to a single car, twenty-four-hour race with r the omistrust" from the Thomas Flyer, and on its conclusion I will retire permanently from circular track AL INDIANA sufficient to racing as it is now conducted on tracks not suited for such events." m no room In this way, in quitting circular track contests, the maker of the Thomas cars paves the way for a brilliant climax to the 1907 14 Star Elwood Haynes E s criticism Should Pursue a ent Rooseautomobile racing season. KOKOMO, Ind., N whose first The conditions of the race and his reasons the first of Americ for the challenge are given by Thomas as foln and who whose factory, was 1. The cars shall be the Thomas Flyer hung upon many years ago, 'say which won the Brighton Beach twenty-fouris Luttered of the automobile hour race and established the record for that time for competition on a mile track; the route to difficult to form a Renault which won the first Morris Park twenty-four-hour race, and the Fiat that won the last one. These cars are representative of their countries: they have never been end. Coming conditions of the from the general ou igfield, III., the manufacturers the gospel to pursue a conserv tered against each other and each has demv, and, alonstrated that it is able to withstand the when the supply is purchasers only bution. The conservation majority. I bel terrife strain of such a race.

2. The track shall be the one best suited for track racing by automobiles and its selection is to be in the hands of the repreas we all shness too can not industry will contin sentatives of the three cars. rerlastingly but the time for "Accidents from racing on circular tracks." Thomas continues, "are caused, by the entrance of too many cars, the entrance of past. recollection "The well-establis cars that can not stand the grueling test of a long race of this kind, the recklessness of especially the trade, and it the hopes establish new cars the business with , our army ed defeat inexperienced drivers and the unpreparedness of the tracks. In this race none of these conditions would be present. But three cars at—a time GIBSON SELL are entered, they have each proved their staunchness by winning a hard contest of this kind, the drivers are old, experienced d seem we id serenely the right. Local Auto Dealer men and the track will be the best that can never bebe found.
"We, in common with other manufacturers, found years ago that it was only by entering races and contests of all kinds and submitting our cars to the terrible strains of such events that we could bring out and such events that we could bring out and ctremity is One of the most as always. is in cases times is the sales re alysis—apmobile Company fo or other. eliminate weaknesses and bring about abso-lute reliability, without which no car can win." pany reports the sal y appealed fidently expects to k inks be to the month. lly knows the date nany ways an beings, sertion—to nd which

are H. H. Rice and I. H. Roherts of In-

will be 120 by 70

ice in real

dvance in.