

By S. W. Elston.

to of the mutomobile of the pres time as compared with the machines is nothing which many so much he automobile user as long as his car is automobile user as long as his car mains, and litre is nothing which restrict less attention in proportion is value to the huyer of a par. The is trend of motor est sensitivition at greent little, however, is in believe in the course of a court of years at with the course of a court of years at fail as the elements of courtout of an as the elements of courtout particular the automobile which has reserved. The submobile which has reserve and today offers the course of reserve at the some which has reserve and today offers the course of reserve and today offers the course of

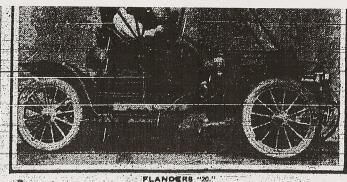
Orama Ast Comparison.

in automobiles may be justly i to the designing of the famous real to the designing of the famous insection. A few Porces ago an Amer-escine hairs except that both were through hairs except that both were and the porcess of the sector of the sector of the two countries began to a the good boints in one another a there was a gradual evolution is sameress, and today the racing of England and Amarica differ lighty. A very similar evolution is aking place in the building of auto-

alighty. A very similar evolution is taking place in the building of auto-flest. Veryfody, nearly, remembers the veryfody, nearly, remembers the line affair into which one climbed will a little door in the back. Today remeasuring the upholetering is good, and remeasuring the upholetering is good, and reasts, the upholetering is good, and reasts, the upholetering is good, and reasts, the upholetering is good, and restricts and backs of the seals are as that the placement situs natur-into a comfortable position. Foot and these rests have added greatly be ease with which a tonneau pas-er rides. In this respect the Chaimers to the the second state of the seasons of the automobies to sit with the oblished almost to his chin. We are previous jost the the rests in a resent los that one rests in a resent los that one rests in a resent los the seasons to resent in the second the seasons of all is no longer necessary for the second situation in front. The second situation is the the seasons of the second the rests in a resenting position. The foot board situated had it is not a brace to cred in the sets to the second situates to the season to his one rests in a resenting position. The foot board situated had it is not a brace to read in the sets to the second solutions.

as stuered that it for not a brace to gene in the seat, but a rest, for the information of a prime important in the making of comfort for the motor-meteling Tag been more important the importement of springs, and development of short atsorbers Now-we one desenot have to be obted from a to ride of the out. Springs are so atly trapproved that they sutting the form one in rides. The interpolo bedy, when properly may be in rides of the out. Springs are so atly trapproved that they sutting the first the torpedo bedy, when properly may be in rides. The interpolo bedy, when properly may be in rides of the source to be the origin the source of the source of the source of the source of the first of the motorial L am convinced. As present the despiration of the motor of a fail, hill there is much that the first the source of source of the motorial to wind shield and the the open core. These two fastures is the insent to despirate of a source of the present of the source of less (to the present the despiration of the source the open core. These two fastures the open for source to make white the open for a source of less (to be insent to and the to be as the the open for a source of less (to be insent to a source of the inset of the winter and for we ming use. The desting the more promotion there be the winter and for we ming use. The desting the inset of the source of the inset of the inset of the inset of the source of the inset of the winter and for we ming use. The desting the inset of the source of the inset of the inset of the

the constant is its chief ap is I would say that undoubtedly in factor in making the auto-meterable has been the motor.



A. The Delighte Auto Exchange has recognite the first consignment of the new Flanders "20" automobiles, made in Detroit.

It is within the memory of every automo-ble owner that motor frontin used to be very common. The development in this line in the last two or three years has been phenomenal. At the present time the car which does not give satisfactory motor service have very little standing among automobile buyers. The greatest thing we can say for Chalmers cars is that they give satisfactory service on the road. This, more than anything else, means the comfift of the user.

DELMAR COMPANY ADOPTS SLOGAN, CENTERING WORK

Features Policy of "Indianapolis for Indianapolitana! as Business Expande to Big Propertions.

A commendable illustration of civic pride is being manifested by the Delmar Auto Body and Wheel Company of this city. "In-

Body and Wheel Company of this city. "In-dianapolis for Indianapolitand" seems to be, the dominant policy of this managers of the company. Although doing a capacity busi-ness now that is vary satisfactory, prefor-ence in contractions for fature orders will be siven to automobile manufacturers either. It indianapolis of the immediate vicinity. The organisation of the company grew out of the congestad condition which fuil-sampolis manufacturers were cyperiencing in setting, bodies and wheels, and the fund-nithat that its first responsibility naturally lies, with "home folk." Within three shict months the Deimar Company has grown from a mers lies in the intertury producting biast, factury intertu-tion of three hundred which and which and a meaning producting which and which and consent of the responsibility naturally lies with "home folk."

chiner; geor producing wheels, non-es and applied of the hundred men, including drafts-men, sheet metal workers and wheel workers, are employed and the daily output is prov-ing entirely beyond the most promising expectations of the promoters.

HOLDS COURT IN MOTOR CAR.

Magistrate Breen of New York Puts Auto

Magistrate Brean of New York Puts Auto to Strange Service. The automobile lass heat put to a vaciaty of outfour uses, for which, on the surface. It does not even intended but it has re-mained for Magistrate Brean of New York is use a matter car for a courtroom. The inclust is described as Tollows: "Mained for Magistrate Brean of New York is use a matter to decide he Morriseoia Bellow Court to decide he speeding case in Which Edward. Beyelthemer, a manufac-turer, 72 years old, of 21 West Sixty-Afric Stare, with speeding on Jerome archite, at Weinfy-file mills an hour." The speedometer registration was brought up, by the docume case is magistrate heid up the Court in the magistrate heid up the docume and Sixty-Inith street, at

up by the defense and the magistrate bild court in the Chaines car so that he might determine the accuracy of speciamicer yec-ords as used in similar cases. He made a personal test of Hewiyneimer's statement that his speciomicer registered fouriese, miles as hour at the time of his arrest.

FAMOUS DRIVER WILL BE ARRISTAND TO DISTRICT MANAGER, WITH OFFICE LOCATED IN CHI-CAGO AT ONCE

JAY GOES WITH IL S. M.

QUITS RACING TO SELL CARS

Mystery surrounding the activities of Webb Jay, one of the best-knowf auto-mobile men in the world, a former driver of international fame, inventor, expert mechanic, reliability tour pilot and successful branch manager and salesman, Was cleared yesterday by an emicial announcement by the United States Motor Company. Mr Tay is appointed assistant to District Manager J. I. Hadley of the new \$15,000,000 corporation, with offices and headquarters. In the Maxwell-Briscos Building, Michigan avenue and Eighteenth street, Chicago.

Mr. Jay, for a time at least, will give his special attention to the marketing of his special attention to the marketing of the Columbia car, which recently became one of the '11 S. M' group, with the central and southern states market as his jurisdiction. Both Mr. Hardley and Mr. Jay have departed from Chicago for a dying visit to the principal Southern cities, New Orleans and San Antonio be-ing their chicf objectives.

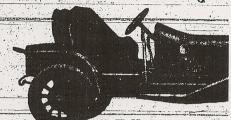
Near Death in One Race.

Near Death in One Hace. In the early dinys of the track racing Driver Jay shartled the motor world by his daring driving, whining many contest from Olimoid and other wallshown drivers. In an ackdent at colling the which he was burled through a fonce by badly shifts of the racer. day was so badly shifts of this racer day mus so badly shifts of this racer day mus so badly shifts of the shift of the shift never to drive in a na ary promised never to drive in a na ary promised never to drive in a na ary promised at a strawn upon regaining his heiting and strawn upon regaining his never to drive in a na ary promised never to drive in a na ary promised at a strawn upon regaining his heiting and strawn upon regaining his heiting and strawn upon regaining his never to drive in a na arge ary promised at the country. Amilating with the While Heamer in-this control. Mr. Jay become one of the most successful merchants, of automo-bles in the country. Subsequently he withdrew from the company, contem-plating marketing et of his own man-ufacture, bis steam boller patents being a representative of the Premier company. with chicago as the basis of his rade operations, and will long be remembered by the Gliden toucies for his admirable plioling of a Premior car in the A. A. A. how of 109.

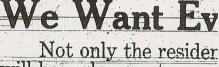


Knox Close Coupled

LIC



Knox Raceabout



will be welcome at our s body we can, all about about the Knox. We w. you wish it, we will dem



As usual, the Knox is winning all speed field, driving a regular stock chassis Kno the distance in :40.35, beating the previo ten-mile free-for-all at Daytona, with Poj ular Knox stock car. an exact duplicate of



