the safety of the rider and it confidence so essential to yded, slippery streets.

use the rider to lose his give him a violent fall; it is essary that motorcycles and equipped with perfect anti-

l come at the most unexent, and in a flash it has ble damage.

the slipping or sliding of a

oad surface. There are two es of skidding. One is by a of oil, slime, dirt or other etween the solid road surgetire, which prevent a tire from getting traction on is encountered dozens of day on city streets in turnand passing vehicles. The re the contour of the road or h that most of the weight is ne side, eausing a skid.

ONE PREVENTIVE.

kid tire, to do the work for primarily intended—prevent ist be scientifically designed the as much engineering skill of the motorcycle or bicycle is used.

xperience have taught riders sonly one way to prevent d that is by the use of good.

nti-skid tire doing its work the through the greasy film, recating on the street and lepting hold on the firm surnonskid devices of the tread parranged that in whatever tire tends to skid, they the coating and give the grip on the street surface, g the skid before it gets un-

IES RAILBIRDS WORK IN HIS NYBERG

cott, in Light Car, Gives

That Prove Him to Be Feared.

arrival at the Speedway of oft, who will pilot the "Nylittle red devil, in the great Memorial day, more excite-

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The water than water is

Indianapolis Boy Has Long
Record on Track and Road

Phone, Main 3845



HOWARD WILCOX

course Monday morning, several suggestive smiles seemed to give out the impression that the car was entirely too light to cope with seemal of the special makes, but Endicott, in company with his mechanician, James "Dynamite" Mc-Namara, soon dispersed all doubt about what the "Nyberg" could do.

After a circuit or two, the crimson flyer picked up a set pace of eighty-two miles

picked up a set pace of eighty-two miles an hour, went to ninety-four on the back stretches and then, after making twelve miles at the former figure, did a "real" lan just to show that the Nyberg" proposed to be a contender. With a piston displacement of but \$77, \$110 and the limit has been placed at \$36, and with a

RUGGED Hayw

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