EVENING LEDGER-PHILADELPHIA, WEDNESDAY, JANUARY 17, 1917

i anno

WOMEN'S LOOKS AIDED BY MOTORCAR DRIVING

Busy "Qucen of Burlesque" Lauds Auto as Time-Saver in Active World



MOLLIE WILLIAMS

Fair lady, would you remain beautiful? Business madam, would you save time? Every woman, would you become health-

107 Then do as is not used by Mollie Williams, queen of burbesus," who holds that the utemotide is a stepping-stone to beauty. foundation-stone of business and a cur-tone of health. Women should go a motor-og ploting their own cars, in her epinion. "Motoring is spicentid for preserving outh," and Mass Williams. "If women outh," and Mass Williams." using is spheridid for preserving anid Mass Williams "If women frive their own cuts in all kinds of , regardless of season, they'd gain it, and good holas. The fresh air as the women motorist, the exer-driving multis her blood circulate archites of steeping and managing colden of steering and managing actions her with. Mis a wonderful

Were it not for the motorcar, . . . st Wil hams does not know what she would do for line. Her car is her timesaver in her mul-uple duties and responsibilities, which in-

The duties and responsibilities, which in-cide being the star of the cast, stage di-rector, general manager and advertising agent of bur show
"My car is indispensable in my business." and Mms Williams. "I should be unable to undertake so much theatrical work were it not for the fact that my car is speedy and dependable. It takes me in a burry wherever I while to go. It is more than a mere pleasure to be refleved of tedious trailey rides in the crowded city. It is commy.
the apring." The autos also biosomed. There are still some owners who persist is hay-ing up their cas after the first cold snap; out, happily, this practice is fast aread dool toward proventing cars from fol-out dool toward proventing cars from fol-ing devices are also responsible to some extent.
TREND IN ENGINE DESIGN At the present time the tendency in

Future Holds Golden

Future Holds Golden Epoch for Motorcar Continued from Page Two materials inck of experienced holp, etc., with mercases in population, with the enormous rain in the country's wealth, it is safe to predict that the high tide in car production

CARS PERFECTED

CLOSED BODY MODELS

Unly a few years ago automobiles were ooked upon as fair-weather vehicles, to be

The number of replacements made must also be taken into consideration. Most of the cars built in 1911 are now flirting with the scrap beep and are being replaced. Simi-iarly, cars built during the last scar will have to be replaced some five or six years hence. Does it appear, therefore as if there is to be a break in the auto business, as some reseministic ones would have it? It there is to be a break in the auto business, as some pessimilatic ones would have it? It is hard to surmise such a condition When it is considered that the automowonderfully improves has come a decline foliated in the second within the last four rears. The tendency is toward like technologication parts, bulanced crank shufts, small cylinder sizes and high speed. ils has long ago passed the stage of being

"FOURS" PRECOMINATE

Duxing of a neverty that could be wel-could only by the weathry. It is perfectly attracts assume that the output and sale f flucchings should keep on the increase. In point of numbers the four-cylinder common naturally is the leader and will be found under the heads of fully sevent; dive per cont of this year's cars. It virtually The cut of loday is no larger the un-reliable piece of machinery of a few years any. Today one seldem sets a machine stuck on the road due to the many analysis more points the field of those cars listing of 1600 and less Next in demand is the six which will comprise about twenty per cert of the lotal corput. The remaining free and. Today one solution of an invariant and the control of the initial coupled up in bunches the bunches the first experience of parters of parters are bunched with per-fect sources they were considered with per-fect sources they were considered romark-able. Today sociability tours are the test tool in the total output. The emining five bunches the solution of a dargen care in the total output. The source in all process be-fect sources they were considered romark-able. Today sociability tours are the top of the mean the siling and white tours of source in the source in the source is a sty rules are becoming estrement point are. The fatter are being advocated by dealers in minup clies in one of the mean of the means a staple product in the winter driving.

moting winter driving.
 RIVAL OF RAULHOADS
 It is no wonder that the rainsodration and transit comparises have noticed a consideration of the presence. When one considers that automobiles are transporting more passengers than the entire shear name of the transit comparises on all the entire shear the second transition of the transiti

even ess when compared with the same and even less when compared with the six. The reason for this is abvious, With similar cylinders smaller pistons, etc., the weight is naturally reducid, while the extra cylinders give that continuous forque to the crankshaft that permits smoothness of operation under adverse road conditions.

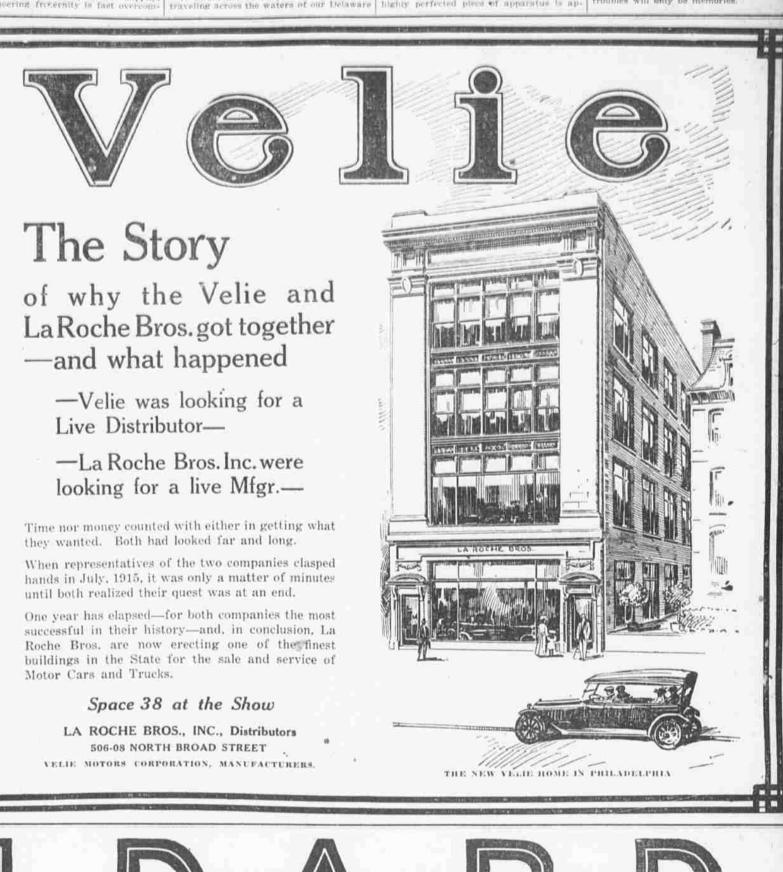
SINTREN-VALVE "FOURS"

in only during the spring and summer moths. As soon as cald weather set in they were placid in the garage on dead storage. When the "flowers blossomed in the spring," the autos also blossomed There One of the latest events in engine design in the announcement of the sisteen-valve four-cylinder cars. Four valves are used in each cylinder-two bitake and two exin each cylinder-two lutake and two ex-haust. With two prominent makers glunning their faith to the sixteen-valve four-cylinder engine, it is only a matter of another year when nore manufacturers will follow sait. Although the sixteen-valve four-cylinder Although the sixteen-valve four-cylinder engine has long given results in raching prac-tice which could only be obtained by this type of engine. It has only this year been adapted to stock car models. Nor will the four-cylinder makers be the only manufac-At the present time the tendency in engine and chussis design is naturally toward lighter-weight units. The high cost

three's working along this line. for it is known among engineering circles that number of six-cylinder cars will make the appearance within the year baying fou valves per cylinder—in other words, i twenty-four-valve six.

MANY 1917 CHANGES Taken all in all, this year's cars will she any radical changes. More and mo-

will not be reached for at least five years And should the price average drop ever no hitle, it meems that so many more hundred of thousands of cars will have to be built. CARS MUST BE REPLACED The number of replacements made must also be taken into consideration. Most of the same built in 1911 are now flirtling with the same built in 1911 are now flirtling with the same to say the beithr kind of trageling. The owner has cealed that carting the car so file car and limited the car a built in the repeat. As mol the future the car so built in 1911 are now flirtling with the same to say the beithr kind of trageling. The owner has cealed that carting the car to say the beithr kind of trageling. The owner has cealed that carting the car to say the beithr kind of trageling. The owner has cealed that carting the car to say the beithr kind of trageling. The owner has cealed that carting the car to say the beithr kind of trageling. The owner has cealed that carting the car to say the beithr kind of trageling. The owner has cealed that carting the car to say the beithr kind of trageling. The owner has cealed that carting the car to say the beithr kind of trageling. The owner has cealed that carting the car to say that have to be built. The owner has cealed that carting the car to say that have to be built. The owner has cealed that carting the car to say that have to be built. The owner has cealed that carting the car to say the car and limited. The owner has cealed that carting the car to say that the car and limited. The owner has cealed that carting the car to say that the car and limited. The owner has cealed that carting the car to say that the car and limited. The owner has cealed that carting the car to say that the car and limited. The owner has cealed that that the beam over the car to say that the that that the the car and limited. The th



The Emblem of Success

The Romance of the Keystone

CINCE the early days of American business, the Keystone has been symbolic of rugged strength, stamina and performance.

The Keystone is the emblem of the Pennsylvania Railroad. With its 26,000 miles of track, 8,000 locomotives, 300,000 cars and half million dollar daily pay roll, the Pennsylvania Railroad has proved its leadership.

Pennsylvania is the Keystone State. Pennsylvania - with such prodigious industries as the Baldwin Locomotive Works and the Standard Steel Car Company. Pennsylvania-responsible for the first silk mill in the United States; for the first carpets; for the first tin plate and for the first cement.

The Standard Steel Car Company of-Pittsburgh has for years been famous as designers and builders of railroad equipment for safeguarding the travelling public.

This is the Standard's Fourth Year as an "Eight"



With unique manufacturing facilities and skilled engineers, the Standard Steel Car Company in due time quite naturally turned their great resources to the making of automobiles.

They named their car the Standard and chose as its symbol the Keystone. This signifies permanency, strength, success for the Standard "Eight." Pictured below is the new 1917 Standard-the first magneto-equipped "Eight." On the radiator is the Keystone. It is not placed there merely as an ornament. It is virtually a promise from the makers that the Standard "Eight" is a permanent car-a "known quality" on "Automobile Row.'

Come see the new Standard "Eight" and you'll have a broader conception of the Keystone and its real meaning in the field of automobiles.

See the wonderful Standard Chassis at Space 15 in the Automobile Show.

We have arranged a special display at our show rooms, which will be open evenings during the Show.

80 H.P.- 127-inch wheel base-optional upholstery and color Springfield Sedan \$2500, \$3500 Limousine

7-Passenger Touring \$2000 4-Passenger Roadster \$1950

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