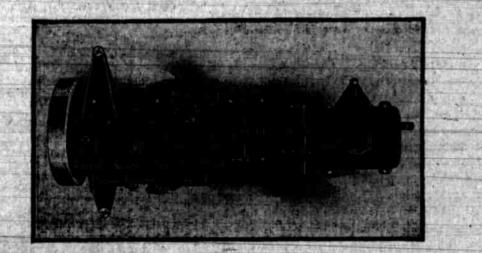
THE OREGON DAILY JOURNAL, PORTLAND, SATURDAY EVENING, MARCH 17, 1908

STEVENS-DURYEA LIGHT TOURING CAR

4 Cylinder, 20 h. p., Weight 1800 lbs., Price \$2650

The arrangement of the power plant in the new Stevens-Duryea marks the most important improvement in the history of four-cylinder cars. The Engine, Multiple Disc Clutch and Sliding Gear Transmission are combined into a single unit, which is supported in the car at three points. This THREE-POINT SUP-PORT protects the mechanism from all road strains and so greatly increases the life of all wearing parts.



and is simpler., Dust hasn't a ghost of

This complete power plant weighs just 425 pounds, fly-wheel included. This is 200 to 300 pounds less than in any other similar car. It is by far the fastest hill climber and the speediest light touring car built. A new car hurriedly sent out defeated all American entries at the 1905 Springfield, Mass., hill climbing contest, and was bested only by a 60 horsepower Napier (English).

This Three-Point Support is the direct result of "Taking thought for the morrow." As soon as you realize what a tremendous difference it makes, both for durability and ability, you will have nothing else. Our booklet goes into details quite fully.

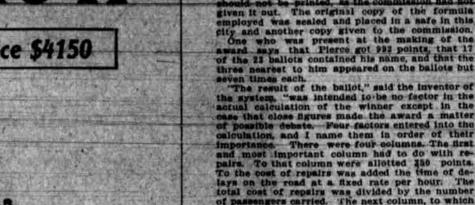
J. STEVENS ARMS & TOOL CO.

MANUFACTURERS

CHICOPEE FALLS, - - - MASS.



An American automobile that has gained the reputation of being equal to the best foreign cars. Winner of the famous Glidden touring trophy. One thousand miles, from New York to White mountains and return, without repair or adjustment. 1906 model in stock at the present time. Demonstrations by appointment.



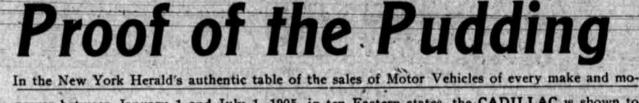
actual calculation of the winner except in the case that close figures made the award a matter of possible dente. Four factors entered into the oniculation, and I name them in order of their importance. There were four columns. The first and most important column had to do with re-pairs. To that column were allotted 350 points. To the cost of repairs was added the time of de-lays on the road at a fixed rate per hour. The total cost of repairs was divided by the number of passengers cartied. The next column, to which a smaller number of points was allotted, was devoted to the item of fuel used per 1,000 pounds. Then came the factor of cost. The price was divided by the number of passengers the car was built to carry. In this column the duty was deducted from the cost of all foreign cars, thus placing them on an even basis with the home product. The last column was devoted to general efficiency and had the lowest assign-ment of points. In each of these columns the cars were placed in the order of these they of of rated accordingly." The fact that Pierce lost but eight points in all, his car must have been near the top of each of the four columns. Now that the system of award is known, it is more the pity that the somplete figures cannot be printed. The ommis-sion's stated reason for refusing them was that to mis reports were so plainly unreliable, to put it mildy, that it would be unfair to more con-scientious competitors to print the comparative figures.

Extract from New York Evening Mall August 8, 1908

How Pierce Won Glidden Prize

On the authority of the man who evolved it, the Evening mail is able today to give the first full details of the point system, as the result of which Percy Pierce and his Arrow were award-ed the Glidden cup. The information was vouch-afted on the understanding that the man's name should not be printed, as the commission had not





tive power between January 1 and July 1, 1905, in ten Eastern states, the CADILLAC is shown to have sold 381 cars more than its nearest competitor-1,131 Cadillacs in all.

444 of These Were Sold in New York Alone-140 More Than the Nearest Competitor

These ten states are the automobile sales barometer. The Cadillac is ahead in sales west as well as east. This remarkable showing is the result of just one thing—such absolute superior merit in the construction, operation and inexpensive maintenance of Cadillacs. There cer-tainly is no car at or near the price of a CADILLAC the equal of a CADILLAC. Runabout, \$850.00. Light Touring Car, \$1,050.00.

We beg to announce that we are constructing a Garage at Fifteenth and Washington streets with a capacity of 150 cars. Every modern convenience will be provided. We solicit your storage and assure you that your interest will be conscientiously protected whether you buy your car from us or not.

Covey & Cook Motor Car Co., 15th and Alder Streets

Covey & Cook Motor Car Co., Agents, 15th and Alder



a very active summer in the attempt to solve the question of which is the best course to adopt in penetrating the bar-rier which shuts British Columbia off from the wheat fields. It transpires that the attempt to de-cide upon the pass to be used is not the whole question which the Grand Trunk Pacific will try to solve this coming summer. There will be a very active

other forms of outdoor enjoyment have kept him robust and healthy. It has now been 21 years since Mr. Cleveland was first inaugurated. Other presidents have survived longer than that after taking the oath of office. John Adams, inaugurated in 1797, lived 19 years afterward, to die on the same day as Thomas Jefferson. Jefferson survived 25 years after beginning his first term. Madison's record was two years better. John Quincy Adams made years better. John Quincy Adams mi

You Are Free to Choose Whatever Occupation in Life Best Suits Your Talent-We Simply Remind You That No Matter What

Your Calling or Profession May Be, a Thorough Business Training Will Do You No Harm-Why not Take a Course in



of Building Through the

Route From the Coast to the Rockies-Supplies Have to Be Packed Long Distance in Rough Country.

(Special Dispatch to The Journal.) Victoria, B. C., March 17,-From Edmonton a few days ago word was re-ceived that the Grand Trunk Pacific Railway company was planning aggres-sive work for the coming season in the direction of the Yellowhead pass through the Rocky mountains. Supplies, it is said, are being forwarded to that point



The Walter M. Lowney Co.,