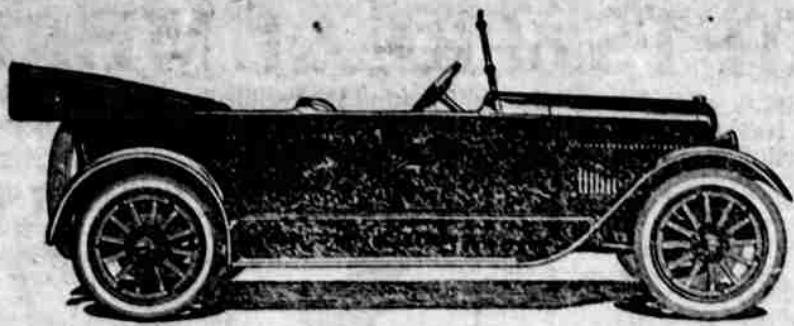




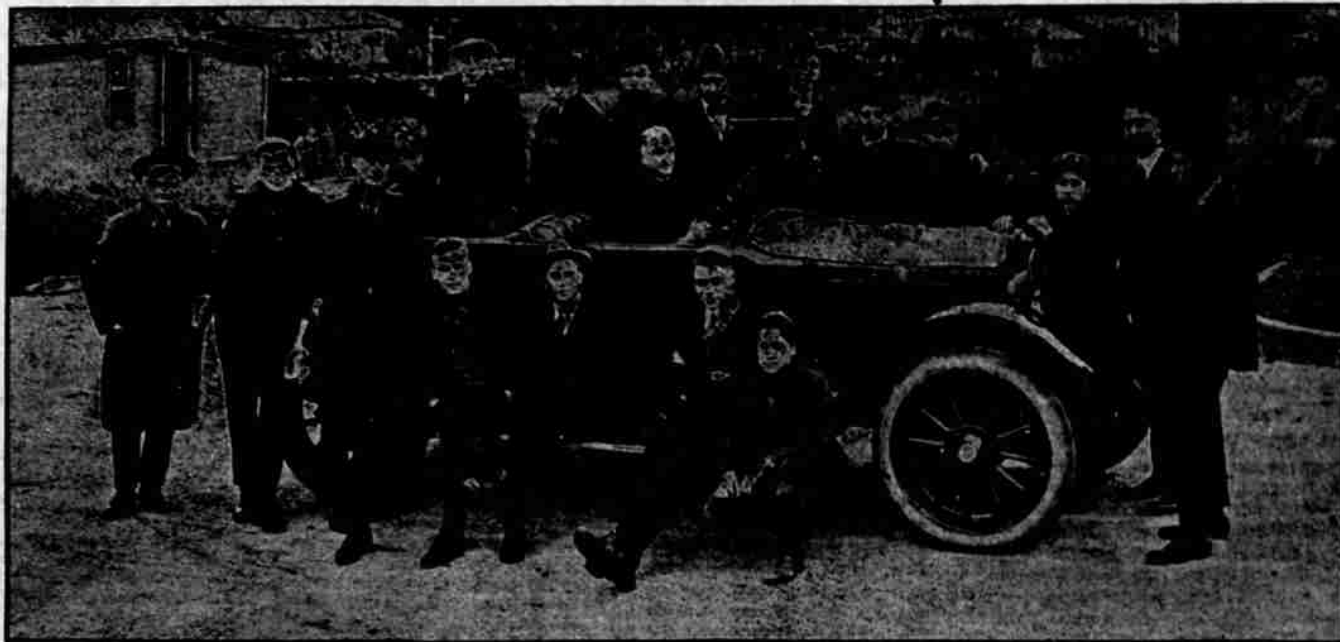
ELGIN SIX HAULS 'EM UP

In Hill Climbing Contest

A REAL DEMONSTRATION OF THE ENDURANCE, BRUTE STRENGTH, ECONOMY AND HILL CLIMBING ABILITY



One of the most remarkable tests—and hard ones—an automobile has ever been put to. Friday, November 14, the Elgin Six carried 18 men up the Washington St. Hill in Salem, Ore., going up without a hitch at the rate of 12 miles per hour in intermediate gear, carrying a weight of nearly 3,000 pounds.



This test is sufficient evidence that the Elgin Six is built right. A powerful car, yet light. No car could have made the climb successfully that did not possess the sturdy elements in the make-up of the Elgin. This is but another example of Elgin Superiority.



ELGIN SIX CARRIES 18 MEN UP WASHINGTON STREET HILL, SALEM, ORE.

80 PER CENT SALES INCREASE

The records of the Automobile Dealers' Association of Oregon show an increase of Elgin Six sales of 80 per cent for 1919 over the previous year of 1918. This is a greater increase than is shown by any other car sold in the state. The reason for this increasing popularity of the Elgin is due alone to the superior features of the car. This test demonstrates the wonderful strength of the Differentials, Transmission and Springs of the World's Light Weight Champion Elgin Six.

Automobiles that are selling from \$700 to \$3,000 more than the Elgin Six are equipped with the famous Borg & Beck clutch, Columbia Axle and the Van Sticklen Speedometer.

Cars Fitted With Borg & Beck Clutch

HAYNES SIX	\$2950
HAYNES 12	\$3975
JORDAN	\$3000
KING 8	\$2370
McFARLAN	\$4500
PAGE	\$2450
PREMIER	\$3200
ROAMER	\$3200

Columbia Axle

APPERSON	\$4250
CASE	\$2800
COLE 8	\$2950
KING 8 a	\$2370
NATIONAL 6	\$2400
NATIONAL 12	\$3250

Van Sticklen Speedometer

APPERSON	\$4250
CADILAC	\$3500
DORRIS	\$2300
JORDAN	\$3000
MARMON	\$4200

Why Pay

\$700.00

to

\$2000.00

More?

Make

Your

Own Terms

Within

Reason

Lee L. Gilbert

Elgin Six Distributor

WESTERN
OREGON

Live Dealers Wanted in Unoccupied Territory

Albany Elgin Six

Sales Agency

415 Lyon Street

S. D. DOREMUS



ONE PIECE HOUSING
—COMPLETE

IMPORTANCE OF GREATER HOUSING STRENGTH—THE ONE-PIECE HOUSING

The Greater Strength of Columbia Axles is the natural result of our Specialization in the production of motor car axles to the exclusion of everything else.

The One-Piece Housing—when tested to destruction in our laboratories—shows an increase of 50 per cent in torsional strength. This is gained by the use of but one piece of pressed steel with one weld instead of two pieces with two welds, thus reducing by more than one-half the liability of welds yielding when subjected to severe twists. But the Housing is not the only strength feature of Columbia Axles.

Columbia Drive-Shafts and Ring-Gears are larger and stronger than usual.

Columbia Axles have greater than usual Bearing and Braking Surfaces.

With the possible exception of the motor, the most important unit of automobile construction is the rear axle system. When you discover a Columbia Axle in the car of your choice, it may be taken as an earnest consideration of the manufacturer's valuation of usual margins of safety.

If the car manufacturer provides greater than usual safety margins in the rear axle system, other units are properly selected with the same care and insistence upon over-strength.

Know your axle system and you know your car—is a very good guide in car buying.

