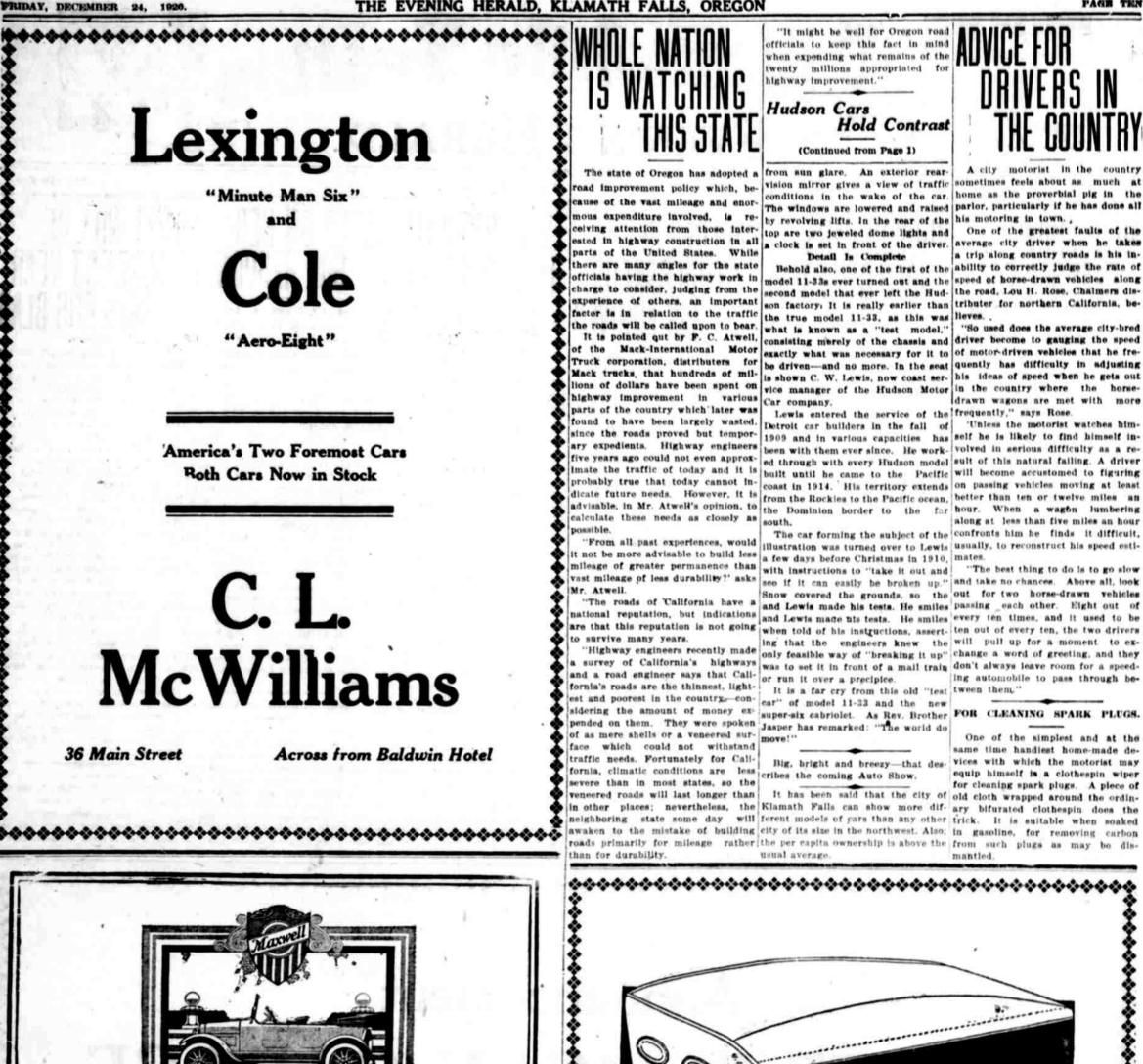
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Fine Steels form the Sinews of a

Everything that is built to endure must have fine sinews.

A great ship, a giant locomotive, a huge bridge, a gigantic building.

Search for the sinews in a Maxwell and you discover new steels, fine steels, special steels, steels manufactured to Maxwell's own formulae.

Steels, for instance, that make possible that rare combination of extreme lightness and brutes strength.

For a Maxwell is made to be light in weight. Its mission is economic transportation.

Any superfluous pound to carry around means so much more cost of operation.

But the great problem was to get steels of rare quality and great strength.

They are found in a Maxwell in axles, shaftings, gears, frame, crankshaft, connecting rods, etc., etc.

They equal, pound for pound, the steels to be found in any car made.

Costly as they are, they repay their price many times over in the lifetime of a Maxwell.

They save. They pay dividends of satisfaction.

They make friends. They are responsible for that rapid rise of Maxwell the world over.

Nearly 400,000 now in use; 100,000 more in process of construction; and fully 40 per cent of those who have decided upon a Maxwell as their first-choice car will not be able to get one this year-so overwhelming is the demand for this remarkable car.

HOWIE GARAGE

Better have your tops repaired or a new top put on. Upholstering neatly done.

Bevel Glass of all description

Shasta Auto-Top Company

Corner Sixth and Walnut

Phone 176-J