GREAT BRITAIN
CABLE CONTROL
FERRE BY U. $S$
American Peace Commission Oppose Claim of England That German Cables Are "Prizes or War."
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##  <br> RUB ON SPRAJIN, PAINS,SWELLING

Don't suffer-Relief comee
the moment your rub with
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Don't stay crippled! Rub

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HIDE WOMAN'S ANKLES TO SAVE
EYES OF JURORS




## Deciding Factors

## In Buying a Motor Car

BILED down to its essence, the matter of choosing the right motor car is not so insist on concrete answers. As for the Marmon, we have nothing to lose and everyhing to gain by giving them frankly and fully.

For this car embodies not only the wanted features, but the simplest and most scien-
tific way bf arriving at them. Authoritative writers cite the Marmon as typical of the con
 struction that will rule the next period:

- Light weight and elimination of bulk
-High grade steels and nickels and generous use o aluminum
- Deep frame construction; elimination of numerous parts and more automatic operation
- Durablility and correct basic designt, hence stabilized design and stabilized investment.
The most recent to predict that the future designs will im to embody these scientitic principles is a noted manuacturer of parts. This maker sells to the entire autome
ive industry and knows what engineers are planning.

Take the matter of weight, to which there is greater imThrourt scientific do
Through scientific design, elimination of parts and extenthan any other car of like size and power. In fact, it weighs 1,000 pounds less than some cars with only 125 -inch wheelbase. And Marmon wheelbase is 136 Inches. This light
weight means a corresponding economy in operation and weight means
maintenance.
Literally hundreds of perte are clinited Literally hundreds of parts are eliminated by our advanced consturtion-A. And with them have gone theri
supports among them. And
squeaks and rattles - the old hobgobins of the driver and

Due to light weight and motor efficiency, the Marmon yields 50 to 75 per cent more transportation miles from a
gallon of gasoline than any comimaarabile car; and from tires, hore distance.
Forty-one lubrication points have bece eliminated. On
the Marmon are only four grease upp. These are on the
stecering connection where tricy are readily accessible.
Marmon automatic system of lubrication and oilless bearIngs reduce its care to i fraction of that which other cars This also makes lubrica-
ton of numerous bearings hat motorists oiten over-
pol, a certainty on the Mar-
hon. So wear, as well as


A woman can handle tho
Marmon with as much facib
ity as a man. All controls are
ate at the finger tips. Sit at the
wheel and you are surprised that a car so ong, large, and
powerful can respond to your will so nimbly or be man-
aged whth such case.

## nee at all speceds, regard

ance at all speeds, regard-
less. For this new-dy design

That produces the much-discussed riding ease, and the
Marmon Cars in Complete Models and Cutaway Chassio Are Being Shown at Auditorium, Booth No. 3, This Weet

roadability for which this car is famous. Its absence or siste-
sway, skidding or whip lash nuotion are ranked as achievements
is the ideal wheelbase for comfort. Anyone who rccalis the rocking ride. Just as the longer wheelbase gives the modern Pullman the Marmon goes far toward giving the open road a z rack

Established 1851

