

any other car but the Packard Eight, for I know that the Packard is the only car equipped with the chassis lubricator and the motor oil rectifier.

**** These devices enabled us to drive the entire 3,965 miles without once changing oil or leaving the driver's seat to lubricate the chassis. To them, and the wonderful Packard Eight motor which never faltered in the 165 hours and 50 minutes continuous driving, I attribute the success of the run.

**** We have suffered no after effects from strain.

This is a real tribute to the ease with which the car was handled and its riding qualities. ****

The car came through with a perfect score. We had no mechanical difficulties of any kind. I believe we could have turned right around and driven back to Los Angeles without stopping either car or motor.



ODGE CITY

HUTCHINSON

Drives Across Continent Without Car or Motor Once Stopping

LIEUTENANT LEIGH WADE, one of the famous round-the-world fliers of the United States Army Air Service, driving his own standard, new series Packard Eight under A. A. A. sanction, recently completed the first really continuous transcontinental drive ever made.

Wade left Los Angeles at 12:00 noon Thursday and arrived in New York at 12:50 p.m. one week later. He was accompanied and relieved at the wheel by Linton Wells, the newspaper correspondent who stowed away in Wade's plane from India to Persia.

Official A. A. A. observers were in the car every foot of the way from coast to coast and have certified that in the 165 hours and 50 minutes elapsed time these two tireless men drove 3,965 miles without once allowing either the motor or the car to come to a stop.

THIS unique feat was undertaken by the daring pilot of the "Boston" as a "vacation pastime" while on leave from the army.

Wade and Wells wanted to attempt again something which had never before been done. Cross-country speed runs were an old story. But a non-stop wheel and motor run—driving a car from ocean to ocean within legal speed limits, without a second's halt for any purpose whatever—here was something new indeed!

Chooses Packard Eight

Two of Wade's companions on the historic world flight, Lieutenants Smith and Arnold, own Packard Eights. Their advice agreed with his judgment and he bought a Packard Eight in which to attempt his record run.

His choice was a sound one. The Packard Eight never once in seven days and nights ceased its forward motion. Gas, oil, food and water were taken on from moving vehicles.

The mileage covered was eight times as great as any ordinary car should be driven without change of motor oil. It was equal to half the average man's yearly mileage without a stop.

During this nearly 4,000 mile drive but 20 quarts of oil were consumed—an average of 800 miles to the gallon. Yet thanks to the oil rectifier an analysis of the crank case oil

For the third time within a year the remarkable reliability of Packard motors has been forcibly called to public attention: First, the successful 8,100 mile flight of the Navy dirigible Shenandoah. Second, the record-breaking 28½ hour continuous flight of the Navy sea-plane PN-9. And now, Lieutenant Wade's transcontinental non-stop run in the Packard Eight.

upon arrival in New York showed 98% pure lubricant. Gas consumption averaged 13 miles to the gallon.

The chassis was thoroughly lubricated every hundred miles—without stopping the car—by the mere pull of a plunger on the dash.

· Value of Improvements Confirmed

Lieutenant Wade's spectacular trip merely served to impress what the owners of 15,000 new series Packard cars have learned in the past seven months. For these owners have found in their cars the most important new improvements since the electric self-starter—the chassis lubricator and the motor oil rectifier.

To the average owner these improvements mean longer life of parts, lower costs for oil, quietness of operation and service uninterrupted by frequent giving up of the car for chassis lubrication.

W. D. HARLEY, BARNWELL, SOUTH CAROLINA

PACIMA H

ASK, THE MAN WHO, OWNS ONE