CHANGE IN ROUTE TO BE CONSIDERED

West Side of River Is Urged for Pacific Highway-Advantages Alleged.

MUCH OPPOSITION AROUSED

Pressure Also Is Exerted to Have Road Switch at Grants Pass and Go to San Francisco by Way of Coast.

Important changes in the route of the Pacific highway will come up for con-sideration when the third annual convention of the Pacific Highway Association is held in San Francisco next week. Delegates will take up the question of changing the route, from the East Side to the West Side of the Willamette, from Portland to Salem, and a committee of Northern men will be appointed to see if it would be advis-able to change the route between Grants Pass and San Francisco.

Persistent pressure has been brought to bear on President Ronald to have the route switch off at Grants Pass, and go through Waldo, Or., Crescent City and Eureka, and down the Coast route to the Exposition City.
Citizens of Medford are up in arms

Citizens of Medford are up in arms over the proposed change, that would leave them off the route. They want the Pacific highway to pass through their city, for they realize the advantage of this, for catching the eye of the motoring tourist. If any change is made, they favor the one that branches off at Red Bluff, and takes the west side of the Sacramento, down to the bay, thereby eliminating much of the dust and sweltering Summer heat of the Sacramento Valley.

Coast Route Favored. Views, expressed by delegates who passed through Portland last week, favor the Coast route. This would take tourists over the lowest part of the Siskiyou Mountains, bring them nearer to the cool ocean breezes, and give a glorious ride through the giant redwood trees, for which California is famous.

redwood trees, for which California is famous.

The men who will select the final routs will be from points north of Grants Pass. They probably will be from Victoria and Seattle. When their decision is announced, there can be no retort, to the effect that their decision was influenced by the people, the new route would include,

"The Coast route seems to be the most favored," said A. E. Todd, vice-president of the association, and Victoria delegate, while in Portland last week. "The majority of the live wires" in the organizations think there should be a change. It will be up to the committee, to be appointed by Judge Ronald, to decide between the Coast route and the west side of the Sacramento.

Saramento.

"Should the Coast route fell to make a good impression, the same committee will have to make the trip from Red Bluff, following the line of the other proposed change. After this inspection the route will be final, even if it is not changed.

"Although Vancouver Island, on which Victoria is situated, is not traversed by the Pacific Highway, the motorists of that section are among the prime movers in the association. Men of Victoria have contributed more money to the project than any other place outside of Seattle. There is an agreement between the members from agreement between the members from the two cities that Victoria will give half the amount to the association that Seattle does. Thus far, the Island motorists have contributed 50 cents to svery dollar turned into the treasury by the Seattleites.

Canadian Roads Boosted. Caradian Roads Boosted.

"We believe that Victoria will eventually get its share of the fruits of the Pacific Highway," said Mr. Todd, who is a retired capitalist, and president of the Victoria Automobile Association. "We believe in trunkline roads, and good roads of every sort. Our highways will compare favorably with the roads of any section of like area in the country."

reads of any section or like area in
the country.

"In the States you have the start on
us, but we are building roads fast, and
are overcoming your lead by providing
a good maintenance system, something
which seems to be lacking in the
bustos. When we build a road we make
ample provision for its maintenance,
while you people seem to forget them
once they are built.
"Rapid development of Strathcoma

"Rapid development of Strathcona Park, covering a large area in the center of the Island, is under way, in charge of R. H. Thompson, the noted Seattle engineer, who was given a five-year contract by the provincial government to develop the land. When roads are built through this wenderland of nature, it is expected to prove a juring attraction for motorists, and bring hundreds of visiting autoists each year.

"There will be lots of streams, with an abundance of fish, glaciers, waterfalls, game preserves, scenic drives and a wide variety of wenderfully beauteous scenery. We expect to be able to allow fishing and hunting under moderate restrictions, for the streams will be virtually inexhaustible, and the "Rapid development of Strathcons

be virtually inexhaustible, and the game supply will be plentiful.

"Present plans call for the completion of the roads in the park, and the highways leading to it, by the Spring of 1914. Already there is enthusiastic and

SCENES ALONG THE ROUTE OF PATTFINDING TRIP OF FLANDERS "20."

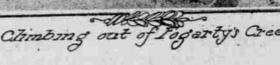














Car Passing over Impromptu Bridge.

From Newport to Siletz.

From Newport to Silet

STURDY CAR WINS

as that all four wheels were clear of the road.

Daring Fest Accomplished.
After climbing 200 feet above see level, at Rock Creck, the car stuck fast on a hair pin curve at the bottom of a grade so steep the gasoline would not run to the engine under air presaure. At this point the driver gave up and rope and windless were used two the car's war turned about and backed up a mile of hill with the grade ranging from 30 per cent to 45 per cent and from six to 20 inches between car and country to the car's war turned about and backed up a mile of hill with the grade ranging from 30 per cent to 45 per cent and from six to 20 inches between car and country to the car's war turned about and backed up a mile of hill with the grade ranging from 30 per cent to 45 per cent and from six to 20 inches between car and country to the car's war turned about and backed up a mile of hill with the grade ranging from 30 per cent to 45 per cent and from six to 20 inches between car and country to the car's war turned about and backed up a mile of hill with the grade ranging from 30 per cent to 45 per cent and from six to 20 inches between cars and trucks, according to a report circulated here last week over by the form the country to an automobile salesmen. According to a report circulated here in the stable here are such as the country of the chair stake of the chief factors in the car's war turned about and backed up a mile of hill with the grade ranging from 30 per cent to 45 per cent and from six to 20 inches between car and cliff edse. As sudden the summaring from 30 per cent to 45 per cent and from six to 20 inches between car and cliff edse. As sudden the summaring from 30 per cent to 45 per cent and from six to 20 inches between cars and trucks, according to a report circulated here last which produced as a school act the factors in the summaring from 30 per cent to 45 per cent and from six to 20 inches between cars and trucks, and trucks, and the concentration of an automobile success and trucks at the conc

CHALMERS IS IDEAL

Luxury and Completeness Are Features of New Models.

'Six" and "36" COST LESS

Smaller Styles at Lower Cost, With Added Improvements, Will Attract Many Purchasers, So Salesman Thinks.

Luxury in finish, completeness in equipment and a number of added conveniences feature the new models of the Chalmers. A slashing cut has been made in the price of the smaller models of the "Six," and the price of the seven-passenger six-cylinder type has also taken a plunge downward. The prices of the "36" and "30" models remain the same, nothing having been added for the extra equipment

and luxurious finish. Featuring the new equipment on the "Six" and "36" models, is the Gray & Davis electric lighting system, which is ranked with the most perfect in use. It is the same system with which the

It is the same system with which the Peerless is equipped.

Elieven-inch upholstery and Turkish cushions combine to make the Chalmers cars more easy riding than ever. Long wheel base, large wheels and tires, and long elastic springs minimize road shocks.

Four-forward speed transmission is used on all "Six" and "36" models. The motor, of the long stroke type, has a 4%-inch bore and 5%-inch stroke. In the six-cylinder model it is said to develop upwards of 65 horsepower.

Flush-sided bodies are used on all models, with control levers inside.

Only slight changes, and few at that, have been made in the Chalmers chassis. The mechanical features of the 1912 Chalmers practically remain intact, the only changes being refinements.

Flexibility and ease of control are points which are being emphasized. The four-forward speed transmission provides a gear for every requirement and enables the operator to get through any kind of traffic and over all varieties of roads, with the utmost dispatch and with the minimum strain on the car.

The air pressure self-starter, which proved so efficient and popular on 1912 models, will be continued in an improved way. The Chalmers cars were among the first to come out with a self-starter as factory equipment, and achieved vide popularity.

Large Sales Predicted. Flexibility and ease of control are

Lorge Sales Predicted.

Lerge Sales Predicted.

H. L. Keats, who has the Northwest distribution of the Chalmers, is purticularly enthusiastic over the 1913 line, and predicts a large increase in sales for this territory. He points to the following features in the 1913 Chalmers equipment as evidence of superiority in its field:

Electric lights, Turkish cushions, 11-inch upholstery, nickel trimmings, new flush-sided bodies, speedometer, improved springs, self-starter, long-stroke motor, demountable rims, increased wheel base, four-forward speed transmission, big wheels and tires, dual ignition system and dash carbureter adjustment.

During the season just closed Chalmonic process of the season just closed Chalmonic control of the season just

carbureter adjustment.
During the season just closed Chalmers cars enjoyed marked success. Mr. Keats was forced to have his allotment of cars increased twice, to satisfy the unprecedented demand that arose for this make. He could not get as many cars as he wanted near the close of

Few of the six-cylinder models were sold in the Northwest, owing to the fact that few were turned out, and that Eastern distributors took all they

could get.

Increased production facilities make it possible for a much larger number of cars to be turned out and preclude. the possibility of distributors not g ting all they want.

EXPERT SALESMEN TURNED OUT BY CHALMERS FACTORY.

H. L. Greene, Now With H. L. Keats Auto Co., Tells of Thorough Training That Is Given.

Good automobile salesmen are getting to be a rarity and the dealers are having a hard time finding suitable men for their forces. Appreciating the necessity of competent men in the sales department, some of the larger manufacturers have established a "school for automobile salesmen." This innovation has met with pronounced

willing to pay larger salaries or bigger commissions than they did in the
past.

"The school conducted by the Chalmers Company is thorough and gives
a man a better chance to make good in
the business," says Mr. Greene. "The
course takes one through every department—from the making of the car
to the selling end. After finishing it,
the student has a pretty good knowledge of an automobile and is much
better qualified to take motor cars.
"It is the aim to teach a system of
selling cars. For instance, there is a
recognized point at which a salesman
should begin to explain the car to the
prospective buyer in order to show its
good qualities to the best advantage.

Usually a salesman starts explaining
the machine he is selling at whatever
point the "prospect" happened to rest
his course are in big demand; Chalmers dealers are quick to give the
mers dealers are quick to give

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SEVENTH AND PINE STREETS. Vulcanizing, Hardware and Auto Supplies. Phones: Main 8828, Home A 2016.

point the 'prospect' happened to rest cial.)—Delegates to the Pacific High-cial.)—Delegates to the Pacific High-cial.)—Big men among the Chaimers sales way Association at San Francisco ingranization give lectures when they spected the Maryhill property, on the visit the factory and this is instruction of the Columbia River, hours.

tive to the 'scholars' Men who take this course are in big demand; Challaying a new type of country road. The Seattle and British Columbia delegraduates an opportunity."

Otto Max Not Oregon Convict.

Otto Max Not Oregon Convict.