TOURIST TRAVEL TO BE HEAVY THIS YEAR

State Officials Predict the Greatest Summer Ever.

WEEKLY BULLETIN OUT

Road Conditions Throughout the State Described in Report of Highway Commission.

SALEM, Or., June 17 .- (Special.) Although the tourist from the east is at present seldom seen in Oregon, he is expected to make his appearance here during the latter part of June and, during July and August, Oregon camp grounds, it is believed, will be flooded with visitors whose homes lie east of the Rocky moun-tains. Officials here predict that travel over the Oregon highways is to be everetionally heavy this sumto be exceptionally heavy this sum-

Roads in Oregon are at present h very good condition, according to the weekly report of the state high-way department, which was made public yesterday. The complete re-Pacific Highway.

Pacific Highway.

Pertiand-Oregon City—Williamette river bridge at Oregon City closed for construction. Traffic from Portland for Oregon City and, points south should take east side route via Milwankie or Eighty-second street, both of which are paved throughout. Traffic for Oswego and West Linn should take west side route, which is paved to Bolton and graveled from there to West Linn. Oregon City-Canhy-Salem—Paved. Salem-Jefferson-Albany-Paved. Albany-Corvallis-Junction City-Eugena—Gravel Albany to Corvallis. Pavament to Eugens.

Bugene-Drain — Paved most of the way. Short detour around new concrete savement south of Goshen. Turn left on Hoverdale road for about 1500 feet, then south along a lane about 1000 feet, returning to highway about three-quarters of a mile south of Goshen. Two short defours are necessary at Camas Swale; balance of highway to Drain is paved with the exception of a short section at Cotage Grove.

Drain-Roseburg—Highway open and aved or macadamized to Wilbur. Detour upon highway just south of Wilbur via sarden Valley to Edenbower. Detour aveiled throughout, but first five miles a narrow and require careful driving, eturn to highway at Edenbower half tile north of Roseburg. Concrete paving peraitions now going on between Wilbur and Roseburg. Section between detour mits will not be open after working ours.

hours.
Roseburg-Myrtle Creek—Paved.
Myrtle Creek-Canyonville — Construction under way. Traffic detoured via fliddle during working hours—7:36 A. M. to 5:30 P. M., except Sunday. Detour rough on south end.
Canyonville-Galesville—Good macadam.
Traffic cautioned to look out for construction creek.

lirt road. Steep grade averaging 10 per

Sextons-Grants Pass—Paved. Grants Pass-Medford - Ashland-Califor-nia state line—Paved.

West Side Highway. Portland West Dayton—Pared. Traffic for McMinnville and points beyond will find an all-paved route via Dayton and Three-Mile lane. Highway closed for construction from Lafayette to St. Joe. West Dayton-Lafayette—Graveled and

n good condition,
St. Joseph-McMinnville—Paved,
McMinnville—Whiteson—Closed for pavug. Traffio for Whiteson and points
buth take Booth-Bend road leaving Mc-Minnville via Grant street, rejoining high-way at Whiteson or Amity. Whiteson-Amity-New highway closed.

Take old road, graveled and in fair con-Amity-Holmes Gap-Paved except % mile near Holmes Gap, which is graveled. Holmes Gap-Rickreall-Graveled and

mostly fair condition. Rickreall - Monmouth - Independence -Paved. Independence-Corvailis-Take read via Independence-Corvailis-Take read via

Suver; graveled to Benton county line; paved county line to Corvallis. Corvallis-Junotion City-Eugene-Paved. Columbia River Highway.

Portland-Astoria-Paved except one mile through Rainier.
Portland-Cascade Locks-Hood River-

Portland-Cascade Locks-Hood River-Mesier-Paved.

Mosier-The Dalles-Paved, except two miles of macadam. Contractors are paving between Mosier and Rowena so that travel will be compelled to adhere to the following schedule in passing over the new pavoment: Road is closed 7:16.4. M. to 12:30 P. M.; open 12:30 P. M. to 1 P. M.; olosed 1 P. M. to 4 P. M.; open after 4 P. M. A short detour has been provided around paving operations. It is open at all hours for light traffic only. Detour is steep and narrow in places; careful driving is necessary. Detour over Sevan-Mile Hill is also open at all hours and is in fair condition. East-bound traffic over Seven-Mile Hill will detour at Mosier and west-bound traffic will detour at The Dalles. Follow detour signs. The Dalles-Arlington-Umatilla-Pendie-

n-Macadamized entire distance and in ood condition.

Old Oregon Trail. Pendleton-Dead Man's Pass-Excellent acadam. Dead Man's Pass-Hilgard — Rough

mountain road.

Kamela-Hilgard—Traffic will be di-verted over new standard grade on or before June 15. kameia-Hilgard Traffic will be diverted over new standard grade on or before June 15.

Hilgard-La Grande — New standard grade rough in places.

Kameia-La Grande — Under contract

Kameia-La Grande — Under contract

r macadamizing. La Grande-Hot Lake — Pavement and macadam, good construction.

Hot Lake-Union-Open. Cross tracks
just east of Hot Lake, detour marked to

main highway.
Union-Hales-Baker—Good macadam.
Baker-Nelson — Fair county road.
Under construction. Watch for caulion and detour signs.

Nelson-Huntington — New standard grade. The detours on this section are well marked, but care should be used as they are rough.

Huntington-Weiser (via Olds Ferry)—Fair condition. ser-Ontario-Excellent macadam.

Coast Highway-Clatsop and Tillamook Counties.

Astoria-Seaside—Paved via Warrenton.
Warrenton cut-off, 1½ miles of good
macadam, saves 1½ miles of distance.
Seaside-Mlami—Graveled or rocked
eatire distance; under construction near
Tillamook-Claisop county line, passable
end fair going. and fair going Minmi-Wilson river-Graveled; good

condition.

Wilson river-Tillamook—Paved.

Tillamook-Beaver—Paved except three
miles at Pleasant Valley, which is under
construction. Detour via old road, gravried and in fair condition.

Beaver-Hebo—This section is under
construction, but is open to travel, Condor bridge and cut-off also open.

Hebo-Facific City Junction—Graveled,
rough and narrow in places, but safely
passable.

Coast Highway-Coos and Curry North Bend - Marshfield - Coquille

uille-Bandon-Passable. Open and Coquite-Bandon-Fassable. Open and in good condition.

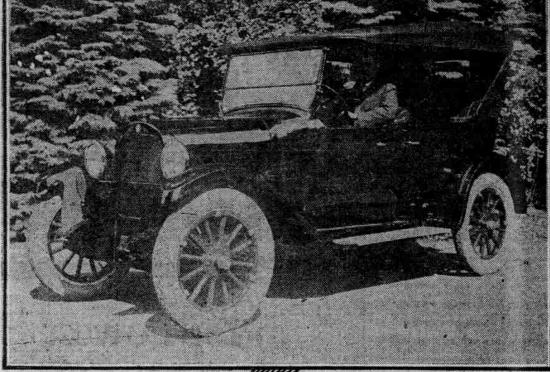
Bandon-Port Orford-Gold Beach-California line—Open and in good condition; automobile stages operating.

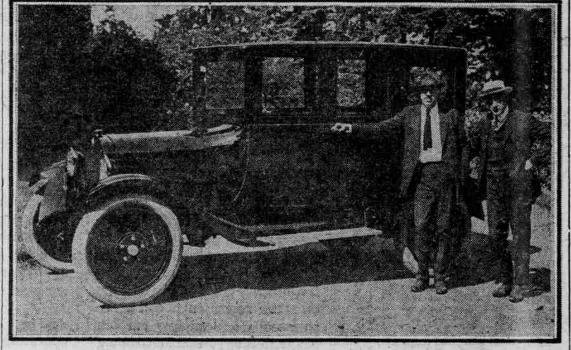
Marshfield-Bandon (via Seven Devils route)—Open but rough.

Roseburg-Coos Bay Highway. Coquille-Myrtle Point-Open and wood condition.

Myrtle Point-Roseburg—Open and in fair condition; several detours on account of construction between Camas Valley and Roseburg. Auto stages operating. Coos Bay wagon road open but very rough.

Corvallis-Newport Highway. Corvailla-Biodgett-Road rocked and Blodget-Toledo-Earth road, passable TAKE A QUICK LOOK AT THESE CARS AND SEE IF YOU RECOGNIZE THEM.





TWO OF THE NEW DODGE BROTHERS MODELS RECEIVED HERE LAST WEEK BY BRALEY, GRAHAM & CHILD

More and the second properties of the second properties will not be open after working loars.

Roseburg-Myrtis Creek—Paved.

Myrtis Creek—Paved.

Creek—Paved.

Canyonville—Galesville—Good macadam.

Taffic datus of the car 3½ inches and giving a stream line effect direct to the cowl. This change can be readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the photos above. The most important mechanical change has been in strengthening the readily noted in the front lines of the car regular % for equipment. The windshield has been important the formation of the car regular % for equipment of the readily noted in the photos

as fast as possible.

Toledo-Newport—Macadamized and in good condition.

Willamette Valley-Florence Highway, Open and passable to Blachly by both Low Pans and High Pass routes. Low Pass route is recked to Goldson post-office. Earth road from Goldson to Blachly in good condition.

McMinnville-Tillamook Highway.

McMinaville-Tillamook Highway.

McMinaville-Sheridan—Paved.

Sheridan-Summit—Good macadam except short stretch at north Yamhill river, which is rough and slow going.

Summit-Delph—Under construction: rough and slow going in places.

Dolph-Hebo—Good macadam.

Hebo-Tillamook—Macadam and pavement. (See Coast highway.)

Tualatin Valley Highway. Portland-Forest Grove-Junction West Side Highway at St. Joseph—Paved ex-cept short gaps at Scoggins creek and Tualatin river bridges.

Mt. Hood Loop Highway. Portland-Sandy—Take Powell Valley road which is paved to Greenam; grav-eled and in good condition to Cottrell; thence via Bluff road; graveled, fair con-

dition.
Sandy-Salmon river—Highway passable when dry, but very rough: impassable after rains. Detour via Marmot road, which is mostly planked and in fair condition; all safely passable.
Salmon River-Zig Zag—Unsurfaced, but sand and gravel soil and safely passable.

Hood River-Parkdale-Good macadam

condition.

Madras-Bend—Good macadam road.

Trail crossing is a little rough.

Bend-La Pine-Crescent—Fair condition,
Crescent-Kiamath Fails-Sand Creek
Summit—Road now open. Cars may take
sither route via Chiloquin or Port Kiamath. Smoother traveling via Fort Kiamath. Modoc Point to Klamath Fails
road macadam.

but rough in places; being smoothed up cent macadamized; all in very good con-Jones Hill-Heppner-Excellent earth

> Ashland-Klamath Falls Highway. Green Springs route open. Road in fair condition. Medford Ashland-Klamath Falls stage taking this route. Klamath Falls-Lakeview Highway. Klamath Falls-Dairy — Macadam; in good condition. Dairy-Beatty—Dry; fair dirt road. Beatty-Bly—Cars going through with difficulty.
>
> Bly-Lakeview—Bly to Drows Valley is

Lakeview-Burns Highway. Bend-Lakeview Highway.

Road is in fairly good condition except a stretch of some ten miles along west ide of Summer lake; occasional mud holes. This stretch is now being re-

Bend-Burns—Excellent county road.
Burns-Crane—Macadamized and in
good condition.
Crane-Vale—Open but very rough. Carry water and plenty of gasoline.
Vale-Ontario—County road; fair con-

dition.
Ontario-Cairo—1 mile macadam, remainder fair.
Cairo—Nyssa — Macadamised; good

The Dalles-California Highway.

Note: See Sherman highway for alternate route to central Oregon.

The Dalles-Shaniko (by way of Maupin and Bakeveen)—In fair condition.

The Dalles-Shaniko (by way of Maupin and Bakeveen)—In fair condition.

Shaniko Madras—Best route is via Antelope and Gateway. Between Shaniko and follow detour signs. Road from Mars Antelope new macadam in good condition.

Antelope Madras—In good condition.

Antelope-Madras—In good condition.

Madras Benda Condition and Gateway.

MeKensia Highway.

Columbia River highway-Shaniko tai (via Fulton canyon)—Good condition Condition and Elope was of Mars and follow detour signs. Road siso under construction between Moro and Grass mil Shaniko to Antelope in good condition.

Antelope-Madras—In good condition by the Gateway.

McKensia Highway. Sherman Highway.

Eugene-Blue river-Open and in good condition.

McKennie Pass—Open, few cars have gone through but going is very difficult.

Sisters-Redmond—Fair condition.

John Day Highway.

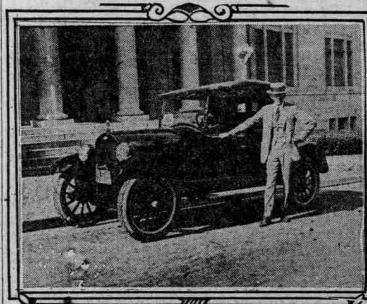
Oregon-Washington Highway.

Pendieton-Washington State LinePaved and open; drive slow at caution signs where maintenance work is in progress.

Pendieton-Pilot Rock—Five miles good captition.

Pendieton-Pilot Rock—Five miles good care to care to

NEW GARDNER ROADSTER MAKES FIRST APPEARANCE IN



Attractive type of light car received by Mitchell, Lewis & Sinver, Gardner, Mitchell and Jordan distributors. The car is designed particularly for salesmen and has a large carrying compartment. Due to the fact that the body building plant of the Gardner company used for turning out the roadster bodies was recently burned down, the local company has been unable to obtain the roadsters which it has wanted to meet the demand, it is stated. E. C. Propst of the sales force of Mitchell, Lewis ready been completed while preliminated and construction in the continuation of Panama and more than \$2,500,000 is still available for continuation of the work, according to a recent report of the chief engineer of roads. The work is proceeding under two contracts at the rate of \$235,000 per month and 68 kilometers have already been completed while preliminated to the car.

Spray-Dayville—Good condition. Dayville-Cole's bridge—In fair condi-

Ochoco Highway. good condition. Princyllie-Mitchell — Passable.

Shaniko-Mitchell Highway.

Closed to auto traffic on a mud and snow. La Grande-Joseph Highway.

Baker-Bridgeport-Open; fair moun Bridgeport-Unity-Good county road.

illes; good condition. Shorty Davis Ranch-Paulina—Thirty five miles; fair condition.
Paulina-Burns-Passable; fair condition. Road is bad at Brown ranch and

(Oregon mountain).

Bend-Sisters Highway

NEW-TYPE BRAKE IS SHOWN

Spring Device in Brake Rod Line Said to Prevent Skidding.

and to make handling the brake much easier.

John W. Armstrong and John Connell of Centralia, both railroad men, are the inventors of the device, while E. A. Ells, 210 East Seventh street, Portland, has taken the general sales agency for Oregon, Washington, Idaho and California. Washington, Idaho and California.

No change is made in the brake equipment itself in installing the device, but the spring is fastened within the brake rod line, the brake rod being shortened so that the spring may be inserted. The spring thus imparts a flexible element to the brake rod, so that when the brake fever is pulled back there is, a certain resiliency to the pressure. This is claimed to equalize the pressure on the rear wheels and to automatically prevent skidding and to matically prevent skidding and to allow the wheels to exert their greatest braking pressure. The de-vice may also be used on railway cars and street cars, it is stated.

ion but rough.
Cole's bridge-Prairie City—Graveled
oad in good condition.
Prairie City-Unity—Mountain road;
ppen.

Jamieson-Brogan - Excellent earth

Medford-Prospect-Open for 18 miles above Prospect.

La Grande-Island City—Paved. Island City-Elgin—County road in fair

island City-Eigin—County road in fair condition.

Eigin-Minam—First nine miles macadam. From end of macadam to Minam in fair condition.

Minam-Joseph—Macadamized with exception of eight-mile stretch between Lostine and Enterprise. This strip is rough; take hill road. Road open from La Grande to Wallowa lake.

Enterprise-Flora—In good condition.

Baker-Cornuconie Michaele.

Baker-Cornucopia Highway.
Baker-Halfway—Ten miles macadam eight miles earth road, balance fair.
Baker-Unity Highway.

Crooked River Highway.

Princville-Bear Creek - Twenty-two
miles; fair condition.

Bear Creek-Shorty Davis Ranch—Ten

Grants Pass-Crescent City Highway. Grants Pass-Waldo-Good smooth road. Waldo-Monument-Rough, but dry Monument-Crescent City-Good.

Open and in fair condition, some ours necessary around construction.

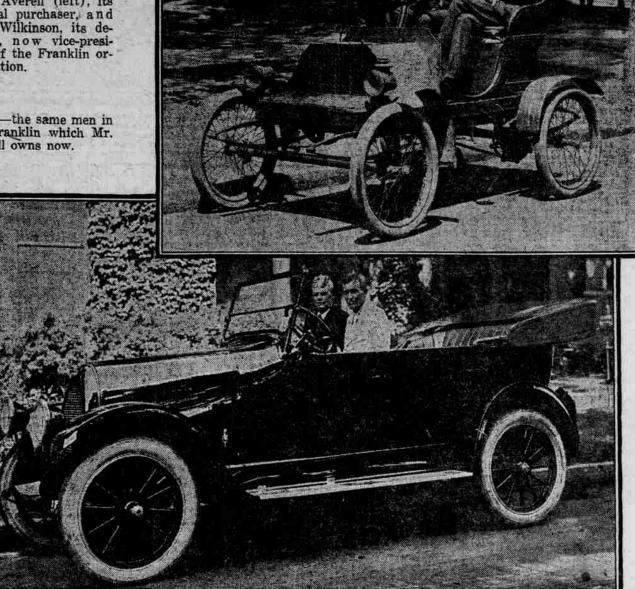
A new type of brake, the inven-tion of Centralia men, was demon-strated in Portland Friday, and arstrated in Portland Friday, and arrangements for manufacturing the brake may be made in Portland, according to those interested. The device consists of a spring attachment fastening upon the brake rod in such a way, it is claimed, as to equalize the braking power on both wheels, prevent skidding of wheels and to make handling the brake much easier.

Road Construction in Panama. Something over \$1,000,000 has already been expended on hard surface

FRANKLIN

At Right—the first Franklin ever sold, as it looks today, 20 years later. Seated in it are S. G. Averell (left), its original purchaser, and John Wilkinson, its designer, now vice-president of the Franklin organization.

Below-the same men in the Franklin which Mr. Averell owns now.



Twenty years ago June 19, the first Franklin was sold—and to the owner of a water-cooled car.

> To-day the Franklin is selling faster than any other car of its class.

> > \$1950

BRALY AUTO CO.

501 BURNSIDE STREET Portland, Oregon

Pendleton—Pendleton Auto Co. La Grande—David I. Stoddard

Walia Walia—Franklin Sales Co. Eugene—Franklin Motor Car Co. Medford—Meyer Auto Co.

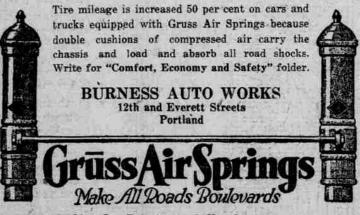
Holland Favors American Cars. Seventy-five per cent of the au-

tomobiles sold at the recently con-cluded 12th annual exhibition of motor vehicles held in Amsterdam. Watch Brakes on Hill. Holland, were of American make, the department of commerce reports. About 150 cars were shown, repre-

nary work has been finished on 63.5 senting 42 makes. The United States kilometers, says Consul Orr, Panaled with 16 name plates, France follows, in a report to the automotive lowed with 12. Germany with 11. division of the department of comsenting 42 makes. The United States led with 16 name plates, France followed with 12. Germany with 11. Great Britain with two and the Netherlands with one. That the biggest percentage of sales were of American cars is attributed to low prices. It was found that automobiles from the other countries were priced about 100 per cent bigges.

In descending long, steep hills, if the brakes are applied so that the

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skid in a most precarious manner, a transmission brake form the best Under such conditions tire chains method of descent.



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