

WILL PHOTOGRAPH MANY AUTO ROUTES

WASHINGTON, D. C., May 29.—Franklin LaVarre, who was for five years with Burton Holmes, noted travel lecturer and is one of the best known photographic artists of the world, has been engaged by the American Automobile association to prepare one of the finest collections of outdoor and scenic pictures in the country.

The national motoring body said that Mr. LaVarre is now preparing for a trans-continental trip by automobile and pictures will be made in the sections traversed.

"The primary purpose of this costly collection of pictures," says the A. A. A., "will be to stimulate motoring by their use in the millions of copies of touring literature issued annually. At the same time, it will provide pictures from every area, labeled as the best by one especially trained in this work."

Mr. LaVarre, during his travels with Burton Holmes, has traveled over the entire world, studied outdoor photography, and added some of the finest pictures in international collections.

The A. A. A. said that the initial trip to be made by the official A. A. A. photographer, will carry him through sections of the country noted for their scenic, historic and climatic resources.

Areas to be included by Mr. LaVarre in his initial trans-continental trip are: Shenandoah national park, Kentucky blue grass region, Ohio, Indiana, the Ozark mountains, Oklahoma, Texas, New Mexico, the Grand Canyon, Bryce Canyon, Zion national park, Boulder dam, and points along the Pacific coast.

EXPLOSIVE BOMBS CRASHED FOR HOUR

DAYTON, Ohio, May 29.—High explosive bombs crashed for an hour above the city as the one millionth refrigerator unit to be built by Frigidaire Corporation came through one of its many conveyor lines and emerged as a porcelain finished electric refrigerator, all ready to freeze ice cubes.

Beneath the bomb smoke, flags fluttered from roofs of the factories and office building. But there was no sounding of whistles to signal even a short shut-down. With the plants far behind ordered thousands of employees continued their work, while the steady reverberation of bombs marked the building of the millionth unit.

For many weeks three shifts of workmen had been tending the fifteen great, porcelain enameled furnaces, held unvaryingly at 1600 degrees Fahrenheit. For weeks and weeks other departments had held to the same operating schedule. In one day 134 carloads of finished products were shipped from the factory. And on the day the millionth unit left the Moraine plant the factories were still farther behind orders than they were two months earlier.

The millionth Frigidaire, bearing a gold serial plate, will be shipped by airplane to Atlantic City to be a featured exhibit at the annual convention of the National Electric Light association.

Refrigeration equivalent to 120,000 tons of melting ice daily is the capacity of the one million units at

ready built, according to E. G. Biehl, president and general manager of the corporation. This ice tonnage would be sufficient to supply 5,500,000 families with 25 pounds of ice daily.

WILLIS-OVERLAND SETS NEW RECORD

TOLEDO, O., May 9.—Willis-Overland achieved the greatest April sales record in its history with a total sale of 49,248 Whippets and Willis-Knights. This is a marked increase over the April, 1928, sales which, up to the present year, held the all-time April record.

A significant fact in the April business, which will have an influence in profits for the month, was the greatly increased sale of the company's higher priced models.

Sale of the Willis-Knight "70-B" models and the Whippet Six line constituted 50 per cent of the total sales, the remaining 50 per cent covering the Whippet Four line. Compared with March of this year, April Whippet Six sales show an increase of 30 per cent while an increase of 11 per cent is shown in Willis-Knight sales.

A conservative analysis of Willis-Overland profits for the month indicate that April, 1929, will show an increase of 60 per cent over the same month of last year.

May orders indicate a continuance of the present big volume, with production in all lines at capacity to meet the sales demand.

ONLY 119 MINUTES ON ASSEMBLY LINE

How long is required for the final assembly of a motor car? Despite the precision and care necessary in handling the various units along the two parallel assembly lines of Dodge Brothers, a chassis frame of the new six models is a completed car ready for shipment just one hour and 59 minutes after it starts down the assembly line. These assembly lines are 1,451 feet long, and have a capacity of one car every 36 seconds.

Behind this final assembly—usually the most interesting place to visitors of an automobile factory—is a story of efficiency comparable to the system of getting food and munitions to the front trenches in warfare. Every department must function so the parts continue to move forward without interruption. Costly delays would result if the final assembly line were held up for one part, so exacting time-table schedules are kept on all departments.

Hundreds of inspections are made on all parts at their various points of manufacture, so their quality and exactness are insured and they fit into the car just like units of a puzzle. The manufacture and assembly of the engine is completed with the dynamometer test just before it is carried by conveyors to the final assembly lines and dropped into the chassis.

A few steps further down the line, the exclusive Dodge Brothers monopiece body points the chassis by being lowered through an opening from the body department above, and in a few minutes the horizontal and vertical bolting of this body to the chassis is completed. From this point, the car assembly continues rapidly until

BOOTS AND HER BUDDIES

By Martin



Still No Sign of Boots

CHURCH PLANS TO HOLD PICNIC ON SUNDAY, JUNE 2

Arrangements have been made by St. George's Episcopal church for a church and Bible school picnic to be held Sunday, June 2, at Kiwanis park. The usual church school will be held at 9:45 o'clock Sunday morning and the cars will leave the church at 11 a. m., providing transportation for all who desire to attend. A basket lunch will be enjoyed at noon, with ice cream and coffee furnished free at the grounds. The church is extending an invitation to members and friends to attend.

WOMEN CHARGED WITH TAMPERING WITH WITNESSES

PORTLAND, May 28.—Pauline Hudson, 21, and Viola Matheny of La Grande, were arraigned in federal court today charged with conspiracy to influence witnesses appearing before the federal grand jury. Both women are held in jail in default of \$2,500 bail. They pleaded not guilty and trial was set for July 11.

The women, with B. E. LaBonte, of La Grande, arrested Monday, are alleged to have offered \$500 to compel witnesses in the case of C. E. Kingsley of Walla Walla, charged with Mann act violations. Kingsley is under arrest here.

American fence in all heights and designs is sold at Wharton Bros.

LOCAL STUDENT WINS AWARD FOR ACTIVITIES WITH COLLEGE BAND

OREGON STATE AGRICULTURAL COLLEGE, Corvallis, May 28.—John Zimmerman of Roseburg is one of the 56 members of the Oregon State cadet band to receive a lyre award. Awards are given to those students who show efficiency, loyalty and faithfulness to the organization. To be eligible the student must have attended 50 per cent of all turnouts, other than

rehearsals, for the school year. Members of the band who have played one or two years get a lyre insignia and juniors receive a sweater with letter insignia attached. Senior members are given, in addition, stripes to wear on the arm.

The band accompanies the football team to various parts of the state each fall, and gives one or more home concerts each spring. Concerts are also given over KOAC, college radio station, by the band.

Requirements for military drill are met through participation in the band. Credits also allowed for music lessons taken on band instruments under the instruction of the band master, and activity points are allowed members.

For sale—Good dresser, fine bed, Singer sewing machine, used Axminster rug in fine condition, mohair davenport, cheap, used range. Many other good buys in furniture at Powell's on Sheridan street.

Eat barbecue sandwiches and live forever. Brand's Road Stand.

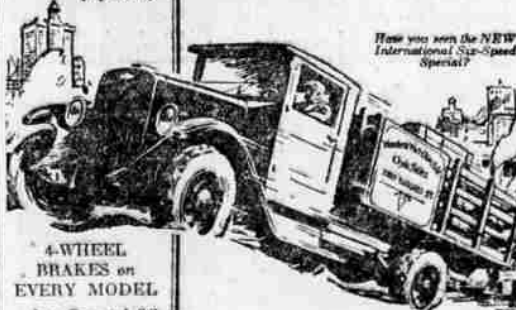
Morcrop fertilizer is economical to use. It is sold at Wharton Bros.

Arundel, piano tuner, Phone 158-L.

INTERNATIONAL HARVESTER TRUCKS

4 AND 6-CYLINDER MODELS IN SIZES
RANGING FROM 1/2-TON TO 5 TONS

FEATURES
that are basic reasons
for International
popularity



4-WHEEL
BRAKES on
EVERY MODEL

Low Gas and Oil
Consumption. Low
Maintenance Costs.
Choice of Powerful
4 or 6-cylinder
engines in most models.
Rugged, time-tested
construction. Attractive
appearance. Unexcelled
service facilities. Long,
profitable truck life.

MAKE your own comparison.
Compare an International
Truck, part for part, design
and construction, with any other truck
and form your own opinion. The
more you know about truck
construction the better you'll like
Internationals.

Have you seen the NEW
International Six-Speed
Special?

Engine, frame, springs, clutch,
transmission, brakes—every mechanical
unit is built to the highest truck
standards, as proved by the high
reputation earned by International
trucks everywhere.

The line includes the Special
Delivery for loads up to 1-ton; the 1-
ton Six-Speed Special; 4 and 6-cylinder
Speed Trucks of 1 1/2, 1, and 2-ton sizes;
and Heavy-Duty Trucks ranging from
2 1/2 to 5-ton sizes.

4 wheel internal-expanding hydraulic brakes

5 150 (five-fifty) oversize balloon tires

6 cylinder high-compression engine

7 bearing, 52-lb. highly balanced crankshaft

8 inch deep chassis frame

for \$945 and up
in the NEW
DODGE BROTHERS SIX

271 CHRYSLER MOTORS PRODUCT

The new Dodge Brothers Six is an extraordinary motor car because it embodies a whole bookful of features that are extraordinary for a car of anything like this price.

Its Mono-piece Body has no joints or seams to squeak or rattle—possesses that unflinching rigidity and sturdiness which is exclusive to single-piece construction.

The Dodge Brothers hydraulic 4-wheel internal-expanding brakes, the oversize 5:50 tires, the 52-pound 7-bearing dynamically and statically bal-

anced crankshaft, the extra-deep 8-inch frame are conspicuous among the things that cannot be matched by any other cars neighboring on the new Dodge Brothers Six price.

Come into our salesroom and see the new Dodge Brothers Six; try it on the road. If you inspect and drive one of these remarkable cars, we have all the confidence in the world that you will never be content until you have one for your own.

EXACT BODY STYLES: 1945 TO 1965
F.O.B. DETROIT. Convenient Terms.

J. O. NEWLAND & SON

Cass and Stephens Streets

Phone 438

Roseburg, Oregon

ATWATER KENT SCREEN-GRID RADIO

Everything You want is here!

Reputation.
Tone.
Power.
Distance.
Electro Dynamic.
Selectivity.
Simplicity.
A.C. Operation.
Economy.
Dependability.
Value.



Cabinet or
Table Models

ALWAYS FIRST WITH PROVED IMPROVEMENTS!

Parslow Furniture Co.

111 N. Jackson St.

Judd's Furniture Store

Phone 116 321 N. Jackson St.

Phone 26

A NEW SIX AT A PRICE WITHIN THE REACH OF MILLIONS



BUILT BY BUICK

SATURDAY

On this new automobile has been concentrated all of Buick's seasoned manufacturing experience gained through its long leadership in fine car building. The Marquette has the distinction you expect in the smartest of modern cars, with bodies by Fisher, and the added value you anticipate in a Buick-built product. But foremost among all its fine qualities is a type of performance never before achieved in any car of comparable price. See the Marquette when it goes on display this coming Saturday.

BUICK MOTOR COMPANY, FLINT, MICHIGAN
Canadian Factories: Division of General Motors Corporation
McLaughlin-Buick, Oshawa, Ont.

Builders of
Buick and Marquette Motor Cars

MOTOR SHOP GARAGE

499 North Jackson

Phone 268

Roseburg, Oregon

C. J. WALKER

Rose Garage

Phone 66

Roseburg, Ore.