Disappearing Hemline-The newest thing in hems is no hem, or the double skirt effect featured in this purple chiffon evening dress. Shown in London's Grosvenor House by Paris designer Jean Gau-mont-Lanvin, this creation has the material looping at the bottom, doubling back to form a double skirt. In the back it is tied with a huge bow at the neck while in the front it forms part of the bodice. (AP

#### Mrs. Hadley's Dress 'Simple Blue Silk

Hollywood, Nov. 9 (U.P)-Glamorous Mrs. Carleton S. Hadley will be married to Vice-President Alben S, Barkley in a simple, blue - silk gown, movie fashion designer Marusia revealed today.

Marusia said the St. Louis widow selected a street-length taf-feta dress with a "simple, draped neckline, natural rounded shoulders, tiny, nipped-in-waist and gently-flaring skirt with invisi-ble pockets."

After the Nov. 18 ceremony, Barkley's bride-elect will wear a two-piece, mauve-blue wool ensemble, the designer said.

#### WOMAN LET IN ON SECRETS

#### Yankee Accent Sounds Keynote ain when I was 14 and I finished my education here. I got a degree in medieval history at Oxford university." Joan said she hoped her new job would lead her to more im-From British Foreign Office

London U.S.-Britain's first official spokesman for the Foreign Office speaks with a faint trace of an American accent.

The accent was scarcely intelligible to Britons but to American interviewers it prompted a surprised whistle.

The "official spokesman," 29-year-old Joan Birbidge, said she

The "official spokesman, had learned her three R's at a lin her large office in the forpublic school in Larchmont, eign office this young girl, who

was 14. After the public school I went to Rye county school, where I reached tenth grade."

school but joined in at sports Joan, who joined the foreign office if 1945, is the first woman to be given the responsibility of handing out news to diplomatic correspondents, both European and American.

She attends off the record for-

eign office talks and is trusted with many official secrets. It is her job to decide what to tell enterprising newsmen concern-ing Britain's foreign affairs of

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my education here. I got a de-gree in medieval history at Ox-ford university."

After her first job earning \$20 week in the British Broadcast.

Washington in a political posta week in the British Broadcast-ing company, Joan joined the ministry of information and be-Cotton Estimate High gan the work that has led her to today's post.

public school in Larchmont. N.Y.

In her large office in the forcign office this young girl, who is one of Britain's 12 women in the diplomatic corps, told to any sport.

"I went to America when I was six years old," she said "and returned to Britain when I was 14. After the public school I was 14. After the public school I went to Rye county school, where I reached tenth grade," where I reached tenth grade,"

"I returned to America once during the war to work in the British information service in New York and again in 1946 to work in the British embassy in Washington," the tall, brownlife I was a bookish child at eyed girl said.

"In ther large office in the forcign of the year, agriculture department, in its semi-final report of the year, during the war to work in the British information service in New York and again in 1946 to work in the British embassy in Washington," the tall, brownlife I was a bookish child at eyed girl said.

with my American friends. I time for relaxation.
had by first date in America "I garden a little and write
and I still long for those hot dogs
we ate together.

I time for relaxation.

"I garden a little and write
detective stories when I have
time. I have had two stories pub-

Washington, Nov. 9 (49-The agriculture department, in its

yed girl said. ago. It compares with 14.868,-She said that she had little 000 last year



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The next problem was: how to keep men employed while machines

1. "BUT WHAT ABOUT THE LAYOFFS?" Late in 1947 Ford Engineering
Vice-President Harold Youngren gave "clay model X-2900" the last of
many approvals. After fourteen months of work, this top-secret car, with
some slight modifications, was ready for production as the 1949 Ford.
The next problem—one that had never been solved. But Ford was determined to
the problem—one that had never been solved. But Ford was determined to try-started planning and working to keep Ford employees on the job



2. PLANNING FOR THF FUTURE. Months before change-over, engineers made an extended plant survey, studying every operation, figuring how to keep men working. They worked out a detailed achedule for the vast change-over, keeping as many operations going as possible Result: in all Ford, Mercury and Lincoln assembly plants across the U.S., tavoff figures were the lowest in Ford history.



3. STOCK PILE. At "The Rouge" foundry, men and machines were kept busy manufacturing and storing sixty thousand cylinder blocks, shown above stacked nine high along entire south end of building. Foundry worked three weeks out of five during the changeover. It was one of many ways Ford planning avoided layoffs-and brought steadier employment and more wages to Ford workers.

# MEN WORKING TO KEEP MEN WORKING



4. MEN AT WORK. Tons of glass were made and stored during retooling. Steel operations, too, continued at top speed. Parts production was stepped up. All these were unprecedented moves—some said revolutionary—planned ahead by the men who planned the new and improved Fords, Mercurys and Lincolns. They're planning now for even better results with tuture change-overs.

### Ford is trying to lick a major problembig layoffs for model change-over

For many months now, Ford Motor Company has been making a determined effort to solve one of the great human problems involved in making automobiles-the large-scale lavoffs which usually come with retooling for a model change.

Ford's major attack on this big problem developed from a desire to provide workers with the kind of security they want-the chance to work continuously at good wages.

Results of Ford's first efforts were encouraging. Of the 60,000 workers at the River Rouge factory, only about a quarter-16,200 to be exact-were laid off for any time at all during conversion to 1949 models. All plants set similar records.

The Ford people say they are far from satisfied with the gains made to date. But they can report definite progress. And they're working and planning for future conversions. They hope to do even better with future change-overs. Certainly Ford has made a real advance toward steadier employment in what has always been

regarded as a seasonal industry. It's part of the Ford way of doing business-making the best possible products in the best possible way-to benefit employee, employer, and the nation as



5. NO LAYOFF. During the change-over. Joe Lucas, with Ford since 1928, was transferred from the final assembly line to Plant Main-tenance, under Foreman A. F. Zulewski. He was one of many thousands kept employed by such planned moves. Ford believes such planning pays off with steadier employment and more security for Ford employees, more efficient operation for the company, and better economic health for the whole nation. That's the Ford way,



6. VACATION WITH PAY. That's Ed Aldrich, Motor Mechanic at the Lincoln Plant, with Alice his wife and Alice his daughter. He went to Miami to visit his father during the change-over - one of many employees who elected to take their paid vacations during the idle period. That was part of the plan to keep men on the payroll. Such careful planning for the future is part of the Ford way of doing business—to benefit employee, employer, and the nation.