WEEKLY NEWS ANALYSIS

Air Raids Soften Europe for Invasion; Decisive Allied Moves Against Japan Forecast in Washington Strategy Meet; WLB Regains Authority on Wage Boosts

(EDFOR'S NOTE: When opinions are expressed in these columns, they are these of Western Newspaper Union's news analysis and not necessarily of this newspaper.)



With activity against the Japs on all eastern fronts forecast by recent Washington conferences, Allied air attacks against the enemy loom large in the tactical picture. Above are shown four American-trained Chinese pilots looking over the instrument panel of a P-40, in company with Maj. Grant Mahoney of the U. S. air force in China.

Donets Flares Anew

Even as the Red army had con-tinued its methodical, grinding drive

against the line of German fortifica-tions outside Novorossisk, last Nazi-

held bastion in the Caucasus, other

Russian forces to the north in the

Donets river valley had opened flerce attacks near Lisichasnk, about

For weeks, Soviet dispatches had reported trainload after trainload of

German troops rolling eastward to the Russian front. But Hitler had

kept his moves for what would be

his last chance offensive well

In the action near Lisichansk, gateway to the eastern Donets basin,

the Russians said the enemy had tried a wedge-shaped drive into Rus-

able to establish themselves on a hill of "great tactical importance."

that dwarfed the damage visited on London by the Luftwaffe in the bat-

tle of Britain, but it remained for Duisburg, center of German war and transportation hub of the Nazi's de-

fense of western Europe, to be smashed by the heaviest aerial as-sault in all history.

The RAF was the Allied instru-

ment of destruction. It was esti-mated that as many as 2,000 tons of

bombs were dropped. The heaviest

was that on Cologne, on May 31, 1942, when 1,000 bombers were employed and more than 1,500 tons of

explosives were rained on the Nazi

city. An attack on Dortmund had reached the intensity of the Cologne

foray, but the Duisburg raid was

That the Duisberg raid was but a prelude to what Nazi-held Europe might expect was indicated by devastating forays which followed immediately. American Flying For-

tresses continued the marathon by making their own heaviest attack

since the war began on St. Omer and Meaulte in northern France.

air force took the initiative away

from the Nazis, while Red planes

tions at Warsaw, capital of Poland,

and its suburb of Praga. In the Mediterranean area, U. S. bombers

strafed airfields and shipping fa-cilities in Sicily and on the Italian

The War Labor board got back

WAGE BOOSTS: WLB May Act

smashed at German communica

Meanwhile in the East the Russian

the heaviest of all time.

masked.

AIR RAIDS:

Bombs Write History

125 miles southeast of Kharkov.

OFFENSIVES:

Europe and Asia Both

Not only Allied smashes against Hitlerite Europe, but decisive cam-paigns against Jap held domains in Asia and the South Pacific in weeks to come were on the United Nations' war timetable scheduled by President Roosevelt and Prime Minister Churchill in their Washington con-

That activity against Japan would he stepped up on a major scale was indicated by two developments. One was the presence at the Washington conferences of Commander-in-Chief Sir Archibald Wavell of India, Admiral Sir James Somerville, the Eastern fleet commander, and Sir Richard Peirse, the India air commander. The other was the disclo-sure that Admiral William F. Halsey and Gen. Douglas MacArthur erations in their areas.

Indicative of the trend toward decisive American action was a Tokyo radio report that strong U. S. forces had invaded the Jap-held island of Attu in the Aleutians.

Observers believed that future moves on Japan might take on a nutcracker character. One prong would close in on Nippon from the would close in on Nippon from the east, via Halsey's and MacArthur's combined forces in the Pacific. The other would squeeze Japan's flank from the Indian ocean and the India-Burma front, using the combined commands of Wavell, Somerville and Peirse.

TRADE PACTS:

Green Light by House

Surviving debate and the threat of crippling limitations, President Roosevelt's reciprocal trade pro-gram was extended by the house of representatives for a term of two

As debate had divided on party lines and the Republicans had supported a series of amendments which the Democrats charged would have been "a kiss of death" to the entire program, Speaker Sam Ray-burn had rallied support sufficient to insure favorable action. While gaining main support from Republicans, the amendments were offered by Democratic Congressman West of Texas, only New Deal member of the house ways and means committee to oppose extension of the act.

· Reciprocal trade pacts have been

CANNING:

Kitchens Defined

A definition of "home canning" was released by the Office of Price Administration to allay housewives

Administration to allay housewives' fears about giving up rationing points for foods processed in cooperative centers now being organized in many parts of the country.

The OPA defined "home canned" foods as those processed "in a kitchen primarily used for the preparation of meals, or in a kitchen used to demonstrate preparation of such meals"-such as in a school or home

Mr. Byrnes, however, qualified his action with the limitation that such wage adjustments must not cause price rises or stand in the way of price reductions. If a farmer has a separate build-ing where he customarily does his canning, he must get permission from his ration board to use if.

SUBMARINES:

Allies' Defense Grows

The Allies were making steady progress against Hitler's hitherto most potent weapon—the submarine.
Decreases in monthly shipping losses by the United Nations and the preponderance of ocean-transported Allied munitions and supplies in North Africa at the victory finale were indicative of this.

were indicative of this.

Evidence of how the Allies were successfully applying air and sea power plus grit and stout hearts against the Nazi subsea peril abounded in epic report issued by the British admiralty describing how navy escort ships and Royal Canadian Aire Aire for the story of the British admiralty describing how navy escort ships and Royal Canadian Aire for the story of the story dian Air force planes had sunk or probably sunk 10 German submarines in an eight-day battle in the

Characterizing the action as the biggest single Allied victory against U-boats, the admiralty report said that planes, destroyers, frigates, corvettes, cutters and sloops joined in the battle continuing day and night for eight days. As many as 25 enemy submarines were in action at one time. The battle finally turned in favor of the convoy. "Some damage was suffered," the admiralty said, "but the majority of the mer chantmen reached port in safety." MERGER:

Wire Giants Unite

Improved telegraph service for those engaged directly in the war and for the general public in the post-war period was forecast as a result of the merger of Postal Telegraph Inc., and Western Union Telegraph company.

Together the two companies do a business of about \$145,000,000 a year and their combined assets will approach \$500,000,000.

Culminating negotiations and dis-cussions covering more than 20 years, the merger was made possible by recent congressional action and by approval of the Federal Communications commission. Under the terms of the agreement, Western Union will acquire all assets and all business of Postal Telegraph and assume its liabilities and obligations, including the amount owed by Postal to the Reconstruction Finance corporation at the time of the closing of the agreement.

CURB:

War Plant Building

Ordering a halt on virtually all war plant construction which can-not be completed by October 1, the War Production board announced that the nation now has enough in-dustrial plants to produce the ma-terials required to beat the Axis.

Meanwhile the board had directed

sian-held territory, but this thrust was pushed back. In pursuing the retreating Nazis the Red troops were a widespread conversion of machine plant tools and other existing facilities to the production of more urgently needed goods. Calling its ac-tion a "significant milestone in the war program," the WPB said that men and materials released by its Cologne and Dortmund had suf-fered destructive Allied air raids new directives would be channeled

elsewhere into the war program.

WPB officials estimated that construction of between \$500,000,000 and \$1,000,000,000 in new war plants would be halted, even if it were necessary to dismantle partially com-pleted ones. Many machine tools orders will be cancelled, and tool plants will be converted to the production of "things that shoot."

The announcement emphasized that there "has been no easing-off in the demand for critical materials; there is on the horizon no indication whatever of a lessening in the demand for labor."

LIFELINE:

For Small Business

Hope for financial aid for small store owners, operators of gasoline and service stations and other small businesses adversely affected by the war was held forth by the Reconstruction Finance corporation in an nouncing a loan program.

Jesse Jones, secretary of com Jesse Jones, secretary of commerce, said the program would be in the hands of the RFC Mortgage company. The company, he added, is ready to consider loans against real estate, including stores, privately owned gasoline and service sta-tions and business properties gen-erally that have lost their earning power by reason of wartime restrictions and regulations.

Mr. Jones announced that three types of loans will be considered: participation loans; refunding loans; and care and preservation loans.

MISCELLANY:

COFFEE: Beginning June Americans will get enough coffee to make one and one-fourth cups a day compared with present rations, the OPA announced.

The War Labor board got back some of its discretionary authority to make wage adjustments. James F. Byrnes, economic stabilization director, announced the new policy in a directive specifying that the board may now raise wages "to aid in the prosecution of the war or correct gross inequities."

Mr. Byrnes, however, qualified his PAPER: The Office of War In

World's Largest Mobile Community, Built of 3,300 Trailer Coaches, Will House 13,000 Naval Workers

Removal After War Will Leave No Ghost Town; Improvements in Construction Expected to Stimulate Future Use by Migrant Workers.

From wasteland to a city of 3,300 homes in 46 days! That's the wartime "miracle" of Trailer City at Portsmouth,

Va., where 13,000 persons will soon make up the world's largest mobile community.

When the navy found it was impossible to recruit workers for the Norfolk navy yard because of housing shortages, the Federal Public Housing Authority was requested to supply accommodations quickly. The huge trailer project is the FPHA's answer to this request.

Nothing approaching this feat has ever been seen in housing. Through the combined efforts of manufacturers, government officials, contractors and local workers, 100 mobile homes a day were transported to the site and placed on foundation blocks, ready for occupancy. Since all the units were completed and furnished at mid-

western factories, it was a matter of a few minutes for four men to emplace them and connect electric

The successful completion of this project, which is expected to be fully occupied about July 15, is the highpoint of a revolutionary change in housing techniques, motivated by war necessity.

Deliver Complete Unit. Completely reversing the centuries-old method of transporting parts or sections of houses to the site and then assembling them, the trailer coach industry has applied as sembly-line methods to home-construction and delivers complete units, including essential furnish-

ings.
Just as mass production techniques have changed automobile manufacture from small-scale output at high prices to million-unit capacity at low cost, this new con struction method for homes brings speed, quantity and economy into housing at a time when all these factors are imperative for the war

In manufacture, this method saves 90 per cent on manpower. The mobile houses require less than one-third the ordinary amount of critical materials, permitting much greater volume from a limited stockgreater volume from a limited stock-pile. The average trailer coach, furnished and installed, costs about far lower than prevailing rates for

All other needs of this city, larger than St. Augustine, Fla., are being provided by the FPHA. Equipped playgrounds dot the 290-acre site, and two schools have been erected for the children. A non-denominational church will be available to all residents. Four community and rec-reation buildings will provide facilities for stage shows, motion pic-tures, games, meetings and dinner

Four large play areas, each large enough for a full-sized baseball field, will be available for adults, and seven stores will occupy a large com-mercial building, eliminating the need for traveling into the city to

Each trailer has a plot at least 26 by 46 feet. Drainage has made the soil fertile, and a Victory gar-den usually appears outside each unit a few days after the family moves in. Some build small picket fences around their gardens, adding the final touch of suburban at-

All trailers when delivered were standard olive drab, but because camouflage is not important at this site they are being repainted vari-ous hues, to suit the taste of the



A total of 3,300 trailers dot 290 acres near Portsmouth, Va. Here, 13,000 workers in the Norfelk navy yard will make their home for the duration. Each trailer has a plot at least 26 by 46 feet adequately drained, and Victory gardens already have been set out.

60 per cent as much as the lowpriced demountable house. Further important savings are made in manpower at the site, since four men can have a trailer ready in a few minutes, while even a demountable house requires several hours. Since war housing is needed in labor-scarce areas, this has made trailers

even more popular. Employment in the Norfolk Navy Yard, which is to be served by the Portsmouth trailer community, is due to increase about 40 per cent in the next few months. The speedy availability of the mobile homes will make it possible for the navy to recruit workers long before it could have if it had to wait for other types of living units. The effect on the naval shipping program will be important to the early completion

Trailers Accommodate Families. Of the 3,300 units in Trailer City, ly housing two to four persons. The other 660 are expansible mobile houses, which are transported like trailers but have wings that are opened at the site to form extra rooms. With a few quick move-

ments these expansibles form four-room homes, comfortably accommo-dating families of six.

This proportion of two sizes pro-vides ample quariers for large fam-ilies as well as smaller ones.

sub-standard quarters in the city.

Electricity is provided at cost.

Although Trailer City at Por mouth is the high-point of the FPHA use of trailers, it is expected to be followed soon by similar projects in other severely congested centers. The government already owns more than 35,000 units, situated in nearly 200 parks throughout the country.

Portsmouth Enthusiastic.

Portsmouth is enthusiastic about its infant addition, for the housing shortage has been its greatest head ache since the emergency began. But even more than the speed of its completion, the project's effect on the city after the war is appre-ciated. Residents are glad that when the need subsides this emergency "subdivision" will be moved en masse, leaving only the vacant field it mushroomed from, instead of a

"ghost" community.
George F. Miles, president of the
Trailer Coach Manufacturers association, whose members supplied the
mobile units for the project, sums

up this aspect:
"This city's birth is spectacular, its contribution to the war effort will be noteworthy, and its fate when the war ends will make a dramatic sequel to the whole tale. For unless post-war needs exceed expectations, the whole community is likely to disappear even faster than it came. The workers will move on to peace-



This little girl even finds room for her dollie in one of the 3,306 trailers of the settlement near Portsmouth, Va. Whole families can comfortably occupy one of the new units. Playgrounds, schools and recreation centers have been built to accommodate the periods.

time occupations, the trailers will find wheels again and serve vagabondage or house migratory workers, and the ground that had been host to a thriving city will once more be an open field—no worse for wear. For Portsmouth there will be no bad effects, no 'ghost' slums, no re-

In this project also is seen the forerunner of a vast field for trailers in post-war Europe. With millions of persons returning to ravaged cities, communities like Trailer City will pop up to house them until permanent quarters can be construct-ed, he predicts. If American manufacturers can get sufficient materials in time, it is not unlikely that they will provide units for hundreds of towns as big as Portsmouth's to dot the European topography.

See New Trailer Use. Peacetime uses for trailers will Peacetime uses for trailers will also show the effects of their wartime use. Large groups of migratory construction workers, moving from one reconstruction job to another, will use trailers so they can move their homes with them. Seasonal farm workers will do the same thing. Lighter and more powerful automobiles will make road travel more popular with salesmen and more popular with salesmen and professional men, and trailer homes will permit them to keep their fam-

ilies together while they travel.

An upsurge in travel interest following wartime repression will enhance the normal market for trailers, too, and thousands of families who are finding these mobile homes satisfactory during the war will decide to retain this type of living.

The trailers that were moved into Portsmouth are tributes to the manufacturers' ingenuity, for they are as sturdy and comfortable as prewar models despite sharp curtail-ments in available materials.

The chief shortages—rubber for tires and steel for under-carriages—are not serious because the units are placed on foundation blocks and immobilized for the duration of the war, unless they are to be moved to another site after their

first assignment is filled.

However, shortages of such basic materials as masonite, plywood and stainless steel have necessitated sub-stitutions. The Portsmouth trailers have less than 275 pounds of steel, only three pounds of copper, and use homeosote in place of masonite.

The experimentation required by

these substitutions will pay real dividends in the future, experts predict. "We've learned better ways to do things," these experts say. "We now can save weight, add space and increase comfort without increasing cost. After a year or two, when we get a supply of the new light metals and plastics we'll produce trailers that will be luxurious and practical—and at a small cost."

meanwhile, the Portsmouth project is doing a big war job. Incoming workers pour into the project every day, bringing their families into a new type of living experience. Once in, they plan to stay.

"This kind of life," explains one worker after five days in his trailer, "is as much fin as camping and a lot more comfortable."

Who's News This Week

NEW YORK.—It was a good, hop, skip and jump that carried the amphibious forces of Rear Admiral Richmond Kelly Turner onto the

Here's Sailor Who Russell Islands North
Quite Well Knows of GuadalHis Turbulent Sea are that
much nearer Tokyo and the day of

reckoning which the admiral has been helping to shape since Pearl

Harbor.
Turner has spent 19 years on the uneasy, untrustworthy bosom of the sea since he finished Annapolis in 1908. He was married two years later, so his wife has been a navy widow almost half the time. He is 57 years old, has a DSM and was

Four years ago the admiral had a fine, close look at Tokys which may help on the cheerful day an American task force goes boiling past Boso peninsuln. He was a cruiser captain then, and the cruiser had just borne home all that was mortal of the late Ambassador Hiroshi Salto, dead in the United States. The emperor shook Turner's hand and expressed undying friendship, but didn't add that his fingers were crossed against December 7, 1941.

Already Turner has squared ac-counts somewhat. His were the plans on which our invasion of Guadalcanal was based. He bet that he would catch the Japanese napping there and he did. The first convoy unloaded men, guns, supplies before the enemy sea force discovered what was up.

Later, when we lost four cruisers, the issue was nip-and-tuck but then we caught two bevies of Japanese warships with their sampans down and after that even Tojo agreed that Turner had called the turn.

STONEWALL JACKSON was only

STONEWALL JACKSON was only in his late thirties when he was giving lessons to arthritic generals sent out from Washington. Phil Sheridan Was still In Class of Our younger Sheridan, Jackson when his hell - for - leather causing was sening Grant's

leather cavalry was easing Grant's work. Now in Russia, older than Sheridan, younger than Jackson, Konstantin Rokossovsky climbs to a full generalship over crumpled Nazi armies.

Nazi armies.

Rokossovsky is just rounding 38.

In the first weeks of the war he rose from colonel to major-general.

This because of a heady, stubborn defense that stalled the first-Nazi biltz for a month back of Smolensk.

Ten weeks later he set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter offensies and stalled the set going Russia's first counter of the set going Russia's first first first first first first first first firs sia's first counter-offensive and el-bowed the Germans so solidly that Stalin moved him up a notch.

In last year's bleak fighting before Moscow the Germans out-numbered Rokossovsky three to one. Just the same he was able

to put 200 tanks, 29,000 enemy out of action in October alone. This year he broke the Nazis at Stalingrad.

His employment of cavalry has His employment of cavalry has been notable and once was inspired. This was when he rushed cossacks in massed raids behind the German rear, a disruptive triumph in the great tradition begun by Greek Philip and Alexander and kept going by Parthian Surena, Roman Belisanius and, to skip a lot of centuries and a lot of good cavalrymen, Sheridan and Jeb Stuart, another boy wonder. Rokossovsky is big, handsome, with a wide, full mouth, a broad, untroubled forehead and a right eyebrow that cocks higher than the left, maybe in astonishment at his own rise.

IF JEREMIAH could come back he would get plenty of sympathy from Robert F. Patterson. As Hil-kiah's son worried over his careless

It Seems a Testy people's plight, so the underPollyannism Is He war worries wer too much ontimism about the continuer about

war worries over too much optimism about this global muddle of ours.

He talks gloomily of gasless fighting planes, because, he says, tough Bill Jeffers tapped our oil supply so heavily to make rubber. Recently he said: "We cannot be sure of victory in 1945. We must have an army of at least 8, 200,000." He said we of at least 8,200,000." He said we must put a legal curb on absentes

must put a legal variety of be waren.

Patterson has caupe to be quite satisfied with his personal record. He quit a prosperous law practice for a dedoral jurgeship, resigning this when he was asked to take hold under Socratary of War Stimson three years