# Sailors slid down ropes from the plane carrier Lexington, which later sank after explosions, as result of Japanese bombing in the battle of the Coral sea. Note the decks alive with men awaiting their turn

to go overboard. Some have already been taken off by the de-stroyer partly hidden by smoke at right. (Official US navy photo-

graph from Associated Press.)





# Navy Sinks 15 Jap Ships, Loses Three

WASHINGTON, June 12-(P)- The battle, as described by a to Australia cost this country only craft guns. the aircraft carrier Lexington, destroyer Sims and tanker Neosho.

Against these losses, the navy listed the destruction of at least 15 enemy ships, including an aircraft carrier, the Ryukaku and four cruisers, and heavy

The US navy, recounting Friday navy summation and complementthe breath-taking struggle in the ing reports from fleet correspond-Coral sea, disclosed that the great ents, was entirely one between air American victory which smashed power. Surface warships were a Japanese armada and removed never in contact with one anthe immediate threat of invasion other and fired only their anti-air-

> A large part of the personnel of the Lexington, the Sims and the Neosho were rescued, the navy said, in the case of the Lexington about 92 per cent. The 33,000-ton craft normally carried a complement of about

officials commenting only that "obviously, planes were lost,"

the enemy had the good fortune to locate her on May 8 at a time away pounding the enemy fleet. below decks." She was hit by two torpedoes, at least two bombs, and also damaged by near misses.

Nevertheless, she was able to pick up her aircraft and was heading at 20-knott speed ward safety when a terrifle

"It was first thought," the navy ship was issued. Her commander,

Her crew battled the flames for sank.

said, "that the explosion was the Capt. F. C. Sherman, was the result of a 'sleeper bomb.' Inves- last to leave her to go aboard Ill-luck played a part in the tigation revealed, however, that an attending destroyer. As he slid carrier's loss. In the first place, the probable cause was the igni- down a line from the deck to the tion of gasoline vapors which re- water, the flames reached the suited from leaks in ruptured gas- ship's torpedo warhead locker. when most of her aircraft were oline lines in closed compartments There was another great explosion and moments later the Lexington

> five hours handicapped by the The Sims, a 1570-ton destroyer fact that much fire - fighting commissioned in 1939, and the equipment was destroyed by the Neosho, a 25,000-ton vessel comexplosion. Destroyers came along- missioned in 1937, were lost the side and poured on water and day before the Lexington. The

# Planes Attack Japan Parties, Aleutian Isles WASHINGTON, June 12-(AP) - The Japanese have made a small-scale landing on remote and rocky Attu island

in the Aleutians group, the navy announced Friday night, and have sent ships in among the Rat islands in their first efforts to gain a toehold in the western hemisphere.

Both the ships and the landing party on Attu, the navy said, have been attacked by army and navy aircraft and a series of minor engagements was presumed to be still in prog-

As a result of the attacks, the landing party has been compelled to retire from the vicinity of the village of Attu, only populated place on the island so far as is known here, and the ships have been driven out of Kiska harbor in the Rat group, which is part of the Aleutian chain.

The enemy inroads had been anticipated by naval authorities, who reasoned that the Japs probably would attempt some occupation of the stepping stones to Alaska, primarily as a means of bolstering prestige lost in the failure of their drives toward Australia and Midway island.

No strategical significance was attached to the occupation of Attu, where apparently the only thing of military value was a small radio station maintained by the territory of Alaska. Under the protection of fog and bad weather so frequent in the north Pacific, the landing on Attu, therefore, should have been a simple matter.

The navy announcement said: "Information just received by the navy department is to the effect that the Japanese have made landings on a small scale on Attu island, at the extreme tip of the Aleutian archipelago, and Japanese ships have been reported in the harbor of Kiska in the Rat

"Japanese operations in the Aleutian area are still in progress, according to the information received, although continuing army and navy aircraft attacks have forced them to retire from the populated regions of the islands.

"Attacks of the army and navy forces in the area against these operations are continuing. Weather conditions in these outlying islands precluded air search operations until within the last 24 hours."

The landing on Attu followed by about a week apparently the Japanese air raid on Dutch Harbor June 3.

Except for reconnaissance flight a few hours after the first attack, Dutch Harbor so far as is known has not been further molested.

Attu, westernmost of the Aleutians and directly opposite Russia's Komandorski islands, is 769 nautical miles from Dutch Harbor. Kiska is 585 nautical miles west of Dutch Harbor, while the nearest point to Dutch Harbor in the Rat group is 561 nautical miles from Dutch Harbor.

The navy statement's reference to forcing the Japanese to retire from the populated regions was said authoritatively to refer only to Attu and the Rat group.

However, it was presumed that the Japanese are still active in the area and may attempt to turn their landings into real occupations, probably for prestige reasons chiefly, although they might hope through occupation to set up aircraft reconnaissance over American bases in the Aleutians.

The Japanese claimed several days ago to have effected a landing in the Alaskan islands but a navy spokesman said on Wednesday that none of "our inhabited areas." islands or rocks are troubled with uninvited visitors up to this time" and that the navy had no information about any Japanese on Alaskan soil.

(Turn to Page 2, Col. 1)

# FDR Urges 'Turn in Rubber'

## Assures Enough For Planes to **Bomb Berlin**

WASHINGTON, June 12 .- (AP)-President Roosevelt urged the be won without it, and because American people Friday night to the Japanese have cut off 92 per turn in "every bit of rubber you can possibly spare" to help remedy a serious shortage arising rubber stock pile before the war from war conditions, but he promised that there was going to be enough of the vital elastic to "build" planes to bomb Tokyo and Berlin," to crush the enemy wher-

The chief executive spoke to his countrymen by radio as a preliminary to a nationwide campaign to collect every bit of spare scrap rubber in the country in the period from June 15 to June 30.

"I know," the president declared, "that I don't need to urge you to take part in this collection drive. All you need to know is the place to take your rubber and the time to take it there—and the fact that your country needs it.

"We do not want you to turn in ssential rubber that you need in your daily life-rubber you will have to replace by buying new things in the store. We do want every bit of rubber you can possibly spare—and in any quantity ... we want it in every form ... if you think it is rubber take it to

"Once the rubber is in. used rubber are and we damage to more than 20 others, some of which probably sank.

2300 men and 80 to 90 aircrafts was heading across the Coral sea set fires at many places.

Whether any of her aircraft were set fires at many places.

Whether any of her aircraft were set fires at many places.

Chemicals from their hoses.

Whether any of her aircraft were set fires at many places.

Whether any of her aircraft were set fires at many places.

The core menters for program are set fires at many places.

Whether any of her aircraft were set fires at many places.

your nearest filling station.

planes to bomb Tokyo and Berlin-enough rubber to build the tanks to crush the enemy wherever we may find him-enough rubber to win this war."

Rubber is a problem, he asserted, because modern wars can not cent of our normal supply. The situation would be more serious, he said, if we had not built up a began and if we were not now building a great new synthetic

While the use of rubber by the army and navy has been curtailed all along the line, the president ever he is found, and "to win this explained that there was a limit

> "You and I want the finest and most efficient army and navy the world has ever seenan army and navy with the greatest and swiftest striking power," he said, "that means rubber-huge quantities of rub-

# Victory Center

Entertaining and talking today noon at Salem's Victory Center, on the county court-

Gayle Ferguson, soloist; Patricia Meisinger, piano accordionist; Booty LaDou, tap danc-

Carl W. Hogg, president, Sa-

Wes McWain will be master

### **Governor Joins** In Appeal for Cooperation

ber-rubber for trucks and tanks and planes and gun mountsrubber for gas masks and rubber for landing boats."

While he predicted that the problem would be solved, he said there was one unknown factorthe size of the stock pile. It is unknown, he said, how much used rubber there is which can be reclaimed and reprocessed, combined with available new rubber, and put to military and civilian purposes. That is why the collection drive was ordered.

The question whether nationwide gasoline rationing will be ordered to save rubber may depend on the success of the rubber collection drive.

The president, earlier, appealed to motorists everywhere to cut down on pleasure driving and reduce both automobile speed and

Gov. Charles A. Sprague issued a statement Friday afternoon urging all citizens of Oregon to cooperate in President Roosevelt's drive to collect scrap

"I solicit the complete cooperation of all county defense councils and salvage committees, all state offices and county courts and every organization as well as every citizen in this great undertaking, the result of which might