News Review of Current Events

JAPS SINK U. S. SHIP

American Gunboat Panay Bombed by Japanese on the the Yangtse ... Stern Protest by Roosevelt



Latest Jap Outrages

TAPANESE aviators, strafing fleeing Chinese, bombed and sank the United States gunboat Panay on the Yangtse river above Nanking. The boat's storekeeper and an Italian journalist were killed.

At the same time and place the Japanese attacked and sank three Standard Oil steamers.

Several British gunboats speeding to the aid of the Panay were shelled.

one enlisted man being killed and a number wounded.
Washington and London lodged
stern protests in Tokyo.

Tokyo apologized with expressions of deep regret.

President Roosevelt's protest was directed through Secretary Hull to Ambassador Hirosi Saito with the request that it be sent to the Emperor Hirohito of Japan. It demanded apologies, full compensa-tion and guaranties against repetition of similar attacks. The Brit-ish foreign office was in touch with Washington by cable but Foreign Minister Eden denied that the British would take the lead in international action.

Even Tokyo was stunned by the attacks on American vessels, and the planned celebration over the capture of Nanking was called off.

Before the American protest

reached Tokyo the Japanese officials and commanders began apologizing and explaining. To prove its sincerity the government promptly recalled Admiral Teizo Mitsunami, in charge of naval aviation and re-lieved him of his post. He imme-

diately resigned.
Survivors of the bombing, most of them wounded, told how the Panay went down with colors flying and its gunners firing to the last at the Japanese airplanes. They agreed that the attacking planes were flying so low that it was impossible for their pilots not to know they were bombing foreign ships. They said the Japanese excuse that vis-bility was poor over the Yangtse that day was false.

-*-Early Tax Revision

SUMMONING house ways and means committee members and treasury economists to a conference in the White House, President Roosevelt directed

that revision of the

taxes that oppress

through as soon as

possible. Those called were Robert L. Doughton of North Carolina,

chairman of the

house committee; Fred Vinson of Kencommittee;



tucky, chairman of a R. L. Doughton subcommittee on taxes; Secretary of the Treasury Undersecretary Roswell Magill. On leaving the White House Mr.

Doughton gave out the cheering as-surance that the best possible tax bill would be formulated quickly and that the taxpayer would be given

every consideration.

If the contemplated measure can be rushed through congress it may be made effective on January 1, starting out what business and in dustry hope will be a Happy New Year for them and for all the na-

In his press conference the same day the President gave business additional encouragement, asserting that the interstate commerce com-mission should take action to preserve the solvency of the railroads. He declared himself in favor of private ownership and operation of the railroads, but said receiverships of the lines cannot continue without

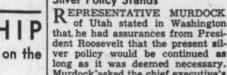
financial adjustment. Shortly after this the commerce commission put in a sour note by overruling the carriers' petition for 15 per cent immediate increase in freight rates.

Steel Workers Meet

M EMBERS of the Steel Workers Organizing committee, affiliat-ed with the C. I. O., opened their

first convention in Pittsburgh and were asked by Chairman Philip Murray to give their officials full powers to negotiate wage agree-ments to replace those expiring February 28 with 445 firms. Murray said he had "every rea-

son" to believe 100,000 steel workers out of 125,000 now working in sheet, bar, plate, sheets and black plate mills will be displaced by machin-



Hugh R. Wilson (pictured above),

veteran of the American diplo matic service and now assistant sec-

retary of state, is to be our new am-

bassador to Berlin, succeeding Wil-liam E. Dodd, whose resignation was submitted to the President.

FRIDAY, December 17, was the

A LFRED P. SLOAN, JR., chair-

ration, announced he was donating securities worth approximately

"a broader as well a. P. Sloan, Jr. as a better understanding of the

economic principles and national policies which have characterized

American enterprise down through

the years, and as a result of which

its truly marvelous development has

Once the proper understanding is

achieved, he said, the people may promote "the objectives that all

More things for more people,

An opportunity for achievement. Greater security and stability.

ONLY eleven nations defaulted on their war debt payments to the United States due on December 15.

Hungary lined up with Finland in the honest list and sent to the treas-

ury a check for \$9,828 as partial payment. The installment due from Hungary was \$51,240; her total debt is more than 33 millions.

Finland made its customary semi-

annual payment to the treasury. A check for \$232,142 was turned over

to this government by the Baltic

A T A secret consistory in which he created five new cardinals, Pope Pius read an allocution ex-pressing his "grave anxieties" be-

cause of the wars in Spain and Chi-

cause of the upheavals which are the natural concomitants of armed

The new cardinals are: Archbishop Guiseppe Pizzardo, vatican undersecretary of state; Archbishop Ermengildo Pellegrinetti, papal nuncio to Jugoslavia; Archbishop Pizzardo, vatican patriare of Venezardo de Venezard

nuncio to Jugosiavia; Archbishop Giovanni Piazzi, patriarch of Ven-ice; Archbishop Pierre Gerlier of Lyons, France, and Archbishop Ar-thur Hinsley, Catholic primate of

na, and his fears for the future

man of General Motors corpo-

A. P. Sloan, Jr.

First Flight Celebrated

Sloan's Great Gift

\$10,000,000 to the Al-

fred P. Sloan founda-

tion with the hope of

promoting a wider knowledge of "basic

In his announce-ment Mr. Sloan said

he deemed it proper

to turn back part of

the proceeds of his industrial activity to

aid in bringing about

been made possible."

have so much in mind."

Hungary Pays A Little

These he listed as:

everywhere.

republic.

England.

Pope Pius Anxious

omic truths."

of Utah stated in Washington that he had assurances from President Roosevelt that the present silver policy would be continued as long as it was deemed necessary. Murdock asked the chief executive's views when he transmitted a resolution drafted by western congressmen urging no change be made in the silver program.

Government Wins

Silver Policy Stands

THE Supreme court decided that the government need not pay interest on gold bonds that were called for redemption in advance of the maturity date.

The decision, written by Justice

Cardozo, was unanimous, although Justices Stone and Black had separate concurring opinions. Cardozo is ill and his opinion was read by Chief Justice Hughes.

The litigation was started by Rob-ert A. Taft of Cincinnati, son of the late President and Chief Justice William Howard Taft; the estate of James J. Ransom of Des Moines, and Arthur Machen of Baltimore.

New Men for SEC

Two vacancies on the securities and exchange commission were filled by the President by the appointment of John Wesley Hanes, partner of a New York stock brok-erage firm, and Jerome N. Frank, radical New York attorney, now serving as an attorney for the Reconstruction Finance corporation and formerly chief counsel of the

defunct AAA.
Frank fills the position vacated by James M. Landis, who retired last September to become dean of the Harvard law school. Hanes fills the post of J. D. Ross of Seattle, recently named administrator of the Bonneville dam.

House Passes Farm Bill

NARROWLY escaping return to thirty-fourth anniversary of the epochal air flight of the Wright brothers at Kitty Hawk, N. C., and the day was fittingly observed by all aviation interests in the country. Under orders from the army gencommittee, the administration farm bill was passed by the house by a vote of 268 to 129. It was believed the senate measure also would be put through successfully at once. Then it would be up to coneral staff every military flying post sent up all its available aircraft at ferees from both houses to iron out the differences. There was doubt that final enactment could be obthe exact hour when the two inven-tors first made their plane fly. About one thousand fighting planes were in the air at the same time. tained before adjournment of the extraordinary session.

More WPA Spending

HARRY HOPKINS, WPA admin-H istrator, announced that in-creased unemployment was compel-ling the WPA to increase its expendi-tures by \$23,000,000 a month. He said its employment rolls, now totaling 1,575,000 persons, would be enlarged to provide work for an additional 350,000 persons.

Landon Won't Run Again

A LFRED M. LANDON definitely A removed himself from the presidential campaign picture of 1940 by announcing in Washington that he would not be a candidate for nomination by the Republican party and would not accept the honor if it were offered him. He added that he was not retiring from politics, but would continue active in his

party.
While in the capital Mr. Landon was invited to the White House and had a pleasant chat with the Presing discussed.

Brave Scouts Honored

EIGHT Boy Scouts who risked their lives to save others were cited for heroism by Daniel Carter Beard, national scout commissioner and chairman of the National court

Three scouts who received gold honor medals are J. P. Fraley of Hitchins, Ky.; Guy Groff, Jr., of Marengo, Iowa, and Kenneth Simonson of Redridge, Mich., each of whom rescued a drowning person.

Five others who receive certifications of the Month of the Mon

New York; John Ruggi, Yonkers, N. Y.; Philip Beaney, Bath, Me.; William Benham, Napoleon, Ohio, and Eldon Shaffer, Berrien Center,

Liner Aground; All Saved
THE Dollar liner President Hoo-

ver ran aground on a small is-land off Formosa when en route from Kobe to Manila. Her passen-gers, about 600 in number, were put ashore on two rocky islets, and there were picked up by the President Mc-Kinley of the same line and taken to Manila.

Wally Lowest Duchess

THE new edition of Burke's Peer-age, authoritative book on Brit-ish nobility, reveals that the duchess of Windsor has been placed in the twenty-ninth or last place among the duchesses. Her husband, the duke of Windsor, former King Edward VIII, is placed as No. 4 man in the empire, behind his brothers, King George VI and the dukes of Gloucester and Kent.



SAMMY JAY PUTS ON HIS THINKING CAP

SAMMY JAY had a great deal to think about and so he went off by himself to a certain thick hemlock tree in the Green Forest where he could be quite alone. Now, whenever Sammy Jay goes by himself that way to put on his thinking cap you may make up your mind that mischief of some kind is brewing in that small head of his. Just now Sammy was thinking about what he had overheard Buster Bear say to Jumper the Hare, and he was won-dering how he could get something out of it for himself. You know, Sammy is one of those people who try to profit by the troubles of other people. He is never so hap-

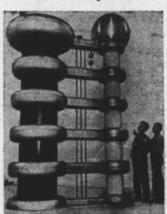


To Be Sure, Busy's Big Cousin, Bumble, Has a Little Storehouse

py as when he can find some one in trouble, because he is almost sure to find some way to get something

for himself out of it.
One time Sammy happened along when Chatterer the Red Squirrel and Happy Jack the Gray Squirrel and Happy Jack the Gray Squirrei
were quarreling about some very
fat choice acorns. Each claimed
them as his. Sammy just urged
them to fight for them, and this is
what they did. While they were
fighting Sammy carried away all
the acorns, and when finally they agreed to stop fighting and divide the acorns they found none to di-vide. Sammy had hidden every one where only he could find them. That was dishonest, very dishonest, but,

Giant X-Ray Tube



Containing what is asserted to be one of the world's most powerful X-ray tubes, a new five-story build-ing erected to house complete faciling erected to house complete facilities for treating cancer with radium and million-volt radiation was opened recently in Los Angeles. Organized by Dr. Roscoe Smith, former director of a high voltage cancer clinic in Lincoln, Neb., the Los Angeles Institute of Radiology contains enough scientific apparatus to outfit several technical laboratories. The tube which is designed to be operated at 1,600,000 volts, measures fourteen feet in height and weights over two toes. In the pictures weighs over two tons. In the picture the upper half of the X-ray tube is at the right and the transformer

ANIMAL-CRACKERS By WARREN GOODRICH



"What's good for bad WNU Service

thought Sammy, "he'll always be my friend. I think I'll have a look you know, Sammy has always been

a thief. He thought it was smart. You and I know better, but he didn't, and there are a lot of people some ways they were very much alike, and perhaps this was the reason that they were forever falling out. Sammy had been one of the first and loudest to jeer at and make fun of Reddy the time he seemed in this world just like him.

Now, Sammy knew very well that
Buster Bear was the strongest and biggest of all the people who lived in the Green Forest, and when he had first seen Buster Sammy had been very much afraid of him. Now he wasn't afraid, because he knew that his wings would keep him out of reach of Buster's cruel claws, but he had a great deal of respect for Buster just the same and he wanted to do something that would

> "If I can think of some plan which will make Reddy think he can make friends with Buster Bear, why Red-dy will forget all about his anger with me," thought Sammy. "I have it! I'll tell him how Buster wants

smiled. He knew that the only way Jumper could find out was by asking questions of those who lived in trees, for it is in hollow trees that Busy Bee stores up honey. To be sure, Busy's big cousin, Bumble, who makes such a fuss about everything he does here. some honey and set him to hunting for the storehouse of Busy Bee."

With that off flew Sammy Jay to hunt for Reddy Fox and tell him how he could make friends with Buster Bear in the ground, and possibly Jumper might find this. But if he did it Buster Bear.

T. W. Burgess.—WNU Service.

ALL CITRUS FRUITS YIELD VITAMINS



Here You Have C in Large Content, Also A, B, G.



By EDITH M. BARBER

MOST of us resent being told that M we must eat certain foods be-cause "they are good for us." When, however, we find this phrase used to describe fruits which we like as much as oranges and grape-fruit, we feel differently about the

make Buster his friend. When he overheard Buster ask Jumper the

Hare to try to find out for him where

he could get some honey Sammy

thing he does, has a little storehouse

Even before the discovery that vitamins existed, the consumption of these fruits had been steadily rising for years with the improved qual-ity of packing and transportation facilities. Oranges which have been known as edible fruits for centuries received an earlier distribution than the grapefruit. Mrs. Potter Palmer of Chicago is credited with having introduced this fruit from Florida into northern markets. At this time, somewhere around forty years ago, it was fashionable to pretend to like the small, bitter fruit which were luxuries. It was necessary to sugar it hours before eating and was, of course, quite different from the

heavy, sweet fruit of today. . We now find grapefruit on the market throughout most of the year, although it is at its best in the late fall and winter. Recently I en-joyed some of the first pink Texas grapefruit which were sent to me directly from that state. The season for oranges never ends.

While citrus fruits are particularly valued for their large vitamin C content, they supply as well liberal amounts of vitamins A, B and G, as well as some calcium and sphorus besides the natural su-

The citrus fruit habit should be

Broiled Grapefruit.

Cut grapefruit in half crosswise, remove center core and loosen sec-tions. Place in a pan and sprinkle each half with two tablespoons of brown sugar and dot with half a ta-blespoon of butter. Broil fifteen minutes under a very low flame.

* Orange Marmalade. 1 orange

grapefruit

Cut the fruit into fine strips, removing the seeds. Measure, add three times the amount in water and allow to stand for twenty-four and allow to stand for twenty-four hours. Boil until the skins are tender. Measure, add an equal amount of sugar and boil until it responds to jelly test (two drops will hang side by side from spoon which has been dipped in boiling mixture). Pour into jars and seal.

Orange and Pineapple Jam. 4 cups citrous and pineapple mix-

7 cups sugar ½ cup bottled fruit pectin

Add grated rinds and juice of two oranges and two lemons to crushed pineapple. Measure fruit mixture into large kettle. Add sugar, mix and bring to a full rolling boil, stirring constantly. Boil hard one min-ute. Remove from fire and stir in pectin. Stir for just five minutes to cool slightly. Pour quickly. Cover hot jam with a film of hot paraffin; when jam is cold, cover with one-eighth inch of hot paraffin. Roll glass to spread paraffin on sides.

at all the hollow trees I know of in the Green Forest." Just then another thought popped into Sammy's head. He and Reddy Fox were not the best of friends. In

"Now if I can find it for him,"

to be running away from Jumper the Hare. Then he had seen Reddy run from Buster Bear only that very morning, when Buster had suddenly appeared just as Reddy had thought to catch Jumper the Hare, and he knew that Reddy knew that he had seen and laughed at him. So now Reddy was sure to be his



Deluxe Marmalade. 2 cups cubed pineapple, fresh or canned

5 cups quartered peaches

6 cups sugar 1½ cups sliced Brazil nuts 1 four-ounce jar maraschino cheries and juice.

Mix pineapple and peaches with sugar and let stand fifteen minutes. Crack a peach stone and add to fruit mixture. Heat the fruit and sugar slowly to the boiling point and cook gently until thick and clear. Add Brazil nuts and cherries which have been cut in quarters and cherry juice. Cook one minute, pour

into clean, hot jars and seal.

Sweet Potatoes With Pineapple. 5 or 6 sweet potatoes 1 cup crushed pineapple and juice ¼ cup butter

Salt, pepper
Boil sweet potatoes until tender.
Pare and mash well. Add pineapple
and butter and beat until fuffy. Season to taste and serve at once.

Cranberry Pudding.

1½ cups pastry flour 2 teaspoons baking powder ½ teaspoon salt ¼ cup sugar

2 cups cranberries 1 egg

1 egg
1/2 cup milk
3 tablespoons butter
Sift together the flour, baking powder, salt and sugar. Then add the cranberries which have been washed. Beat the egg and add to the milk, then add this slowly to the dry ingredients. Add the melted butter and mix well. Pour into individual molds, which have been buttered, and place in the oven in a pan with about 1½ inches of boil-ing water. Cover and let steam at 400 degrees Fahrenheit for one

Pudding Sauce.

1 egg 1 cup powdered sugar ½ cup whipped cream Flavoring Beat the egg, add the sugar, beat until smooth, fold in the cream and

hour.

flavor.

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FIRST AID TO THE AILING HOUSE By Roger B. Whitman

HOT WATER HEAT

IN A hot water heating system there is a circulation of hot water through radiators in the different rooms. Water is heated in the cellar in a boiler that is the same as the boiler of a steam heating sys-

wouldn't be a taste for Buster. return to the bottom of the boiler What he wanted was the storehouse The heating of water in the boiler thus starts a circulation throughout the entire system, the heated water rising to the radiators and, when cooled, returning to the boiler to be again heated.

When a hot water system is prop-erly designed and installed, all radiators begin to heat at the same time, so that heating is uniform throughout the house. There is a tendency for the upward flow of hot water to be much stronger in long vertical pipes than in short ones, and for this reason, unless something is done about it, top floor something is done about it, top floor radiators will heat more quickly than radiators on lower floors that are nearer to the boiler. To make the flow equal to all radiators, the pipes to the higher radiators must be choked, so that there will be greater resistance. Sometimes this is done by using smaller pipes. Another method is to use washers at the valves of the high radiators: the valves of the high radiators; washers with holes in them like doughnuts, the holes being of the right sizes to cut down the flow.

A common complaint with hot wa-ter heat is the quicker heating of the high radiators, the reason ing that the greater flow has not been checked. The remedy is to apply a washer with a hole of the right size to the radiators that heat

most quickly.

A hot water heating system can be greatly improved by the use of a pump in the return pipe to the boiler, driven by a small electric motor. This pump drives water through the boiler and to the radiators with much more force than it has with much more force than it has with heating alone. Distant radiators then heat quickly, and the entire system shows a great improvement. A pump of this type can be attached

pump of this type can be attached to any heating system.

With a pump, pipes leading to the radiators can be small, which reduces the cost of installation. In modern systems, copper tubing of only one-half inch diameter gives excellent results.

© By Roger B. Whitman

WNU Service.

WHEN a shower catches you un-awares, it's instinct to run for the nearest canopy. But a girl can't stand under a canopy all day. Es-pecially if she has an important engagement or a pair of shoes to buy. Standing under canopies doesn't get her anywhere. We've discovered that men with

very large umbrellas are a very excellent substitute for canopies. And they usually move. You can sneal up behind them, and duck your hat



Usually There Is Room at Least

under the back edge of the umbrella. The hat, after all, is what counts. Then you tiptoe along behind until you reach the corner of Main and Broad, and there you are. If your moving shelter decides to turn the wrong corner, just tap him on the arm and say, "Pardon me, but do you mind dropping me off at the drug store?" He'll probably be pleased to oblige.

In fact, if you aren't too silent as you sneak along behind him, he may take notice of you and give you a real woman's share of his umbrella. Some men are still very polite in a rainstorm.

WNU Service.

Rome Built in a Day

The old saying, "Rome wasn't built in a day," will have to be modified, for records have been found stating that it was built in a day. Likewise, it is stated by the historian Strabo that the great cities of Anchiale and Tarsus "were built by Scadenaship both is one day of Anchiale and Tarsus "were built by Sardanapalus both in one day, according to the inscription on his monument." The Latin word used for the word "day" has several tem.

When heated, water becomes lighter in weight, and will float on colder water. In a heating system, heated water can rise through pipes attached to the top of a boiler, and flow upward to the radiators. Cold water that is ahead of it in the radiators and piping, will sink because of its greater weight, and