## LATEST AIR GIANTS FOR BERLIN SERVICE.

Issue No. 1101...16..9..1941

Title: Buccaneer.

Track: Do. Lines: Bidwell. Voice: Mellor.

Lord Halifax is rapidly becoming one of the best known figures in aviation circles: Fresh from his tour of American factories, he attended the christening of a Halifax. Appropriately, Lady Halifax officiated.

With a 99-foot wing-spread and four Rolls Merlin engines,
Halifax bombers carry a huge load - ask Berlin and Turin, where they
brought down the house in the biggest raids to date on those two
towns. Now they make their bow to an even more appreciative public:

From the other side of the Atlantic, the flow of bombers for Britain accelerates daily. Soon, in the words of President Roosevelt, the stream will become a torrent. To speed up delivery, U.S. Army pilots fly the planes to the Canadian departure airport, where they're taken over by Ferry Command crews. These are pictures taken en route to Britain.

(CLOUDS) Finally come the first pictures of the super Fortress. Already in mass production at four factories, with its silent, unseen attack it's the deadliest of all raiders.

Title: Bg: Rff: Heavilin Martyn Hon 4.

1.

TITLE.

2.

One more cruiser for the world's mightiest fleet: The Nevy's new mystery ship, the Atlanta. And christening honors go to author Margaret Mitchell who wrote a book about Atlanta...

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4.

10.

The 251st launching? At Quincy, Massachusetts, the cruiser San Juan, at sterahip of the Atlanta, goes down to the sea---ahead of schedule and nearly 85% completed. These new cruisers have destroyer speed, will do better than 42 land miles an hour. Many new secrets of design are in these slim cruisers, as America meets the needs of modern neval warfare.

15.

Ships of the air. At Detroit, bombers for Britain.

These are first pictures from this control depot
of the U.S. Amy air corps ferrying depot. The
planes are flown from West Coast fectories and made
ready for service with in Britain.

17.

Prom Detroit, to a Canadian airport. U. S. Army
pilots turn the planes over to pilots in the employment
of the R. A. F. And then the long jump across the
Atlantic. These are actual scenes made aboard mb
a bomber enroute Britain. And approximation was
The delivery system is working—that is the fact
behind the heedlines of the blits on Berlin.

84.

In Seattle, the super-bomber, The/Boeing B-17E

is a flying-fortrees plus. Designed for flight
above 30,000 feet, the bomber offers a pilet problem—
cerial bends. Hit Test pilmin crew members breathe
anygen for 45 minutes while exercising with a ball.
The idea is to wash all nitrogen out of the blood stream.
They wear the exygen tubes right into their seats in
the plane, then quickly transfer to the plane's edygen
supply. In the air thes newest flying fortrees
cruises above 300 miles an hour. The American—made
fortreeses have revolutionized air warfare——and four
factories are rushing mass production for this mightlest
plane of all.....