

WEATHER FORECAST: June 6, 1944

386th Bomb Group Missions Number - 193, 194, 195

Period: 0400 hours to 0800 hours



(This information researched by Chester P. Klier)

At take off:

0420 hours, nil high and medium cloud, 6/10 cumulus base 2,000 feet.

Route out:

Nil to 2/10 high and medium cloud entire route. Nil medium cloud increasing to south coast to variable 6/10 to 9/10 base 7,000 to 9,000 feet. Variable cumulus and statocumulus mainly 6/10 to 9/10 over England, decreasing to 3/10 to 5/10 over channel and France. Bases 4,000 to 5,000 feet except 1,500 to 2,000 feet in scattered showers. Some patches of low stratus over channel becoming 8/10 to 10/10 inland over Cherbourg Peninsula, tops

1,000 to 2,000 feet. Visibility 4 to 6 miles over England increasing to 10 to 12 in target area.

Target Area:

6/10 to 8/10 medium cloud at 7,000 feet, 3/10 to 5/10 high stratocumulus, base 4,000 tops 5,000 feet. Visibility 10

to 12 miles.

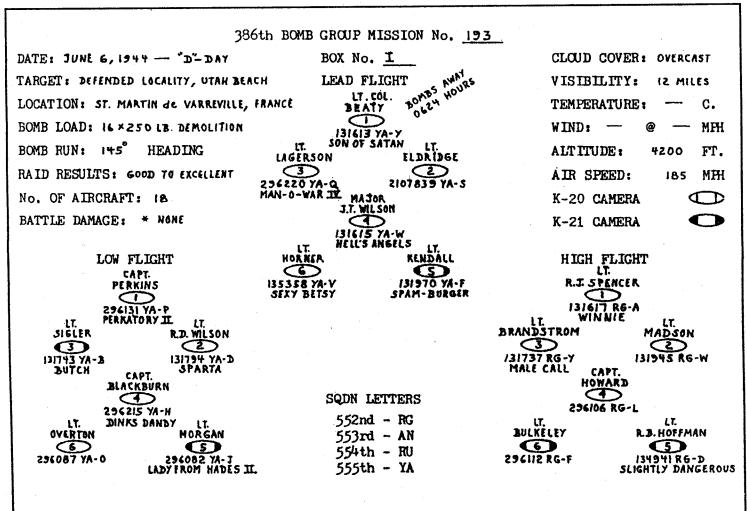
Return Route: Similar to route out except cloud decreasing over England to 2/10 to 4/10. Home Base: At 0735 hours 4/10 to

5/10 stratocumulus and cumulus. 2/10 to 4/10 high cloud. Visibility 6 miles.

A.W. Anderson Captain, Air Corps

386th Group Weather Officer

P.S.: Weather did not affect bombing at 0624 hours.



(Prepared by Chester P. Klier)

EXTRA A/C: NONE