



TEN OF MY RULES FOR AIR FIGHTING

- 1. Wait until you see the whites of his eyes
 Fire short bursts of 1 to 2 seconds and only when your sights are definitely 'ON'.
- 2. Whilst shooting think of nothing else, brace the whole of the body; have both hands on the stick, concentrate on your ring sight.
- 3. Always keep a sharp lookout. "Keep your finger out"!
- 4. Height gives You the advantage.
- 5. Always turn and face the attack.
- 6. Make your decisions promptly. It is better to act quickly even though your tactics are not the best.
- 7. Never fly straight and level for more than 30 seconds in the combat zone.
- 8. When diving to attack always leave a proportion of your formation above to act as top guard.
- 9. INITIATIVE, AGRESSION, AIR DISCIPLINE, and TEAM WORK are words that MEAN something in Air Fighting.
- 10. Go in quickly Punch hard Get out!

A.G. MALAN, W/Cdr. 10/1/42 - 61 OTU



Closing to Winston Churchill's speech on 18 June 1940

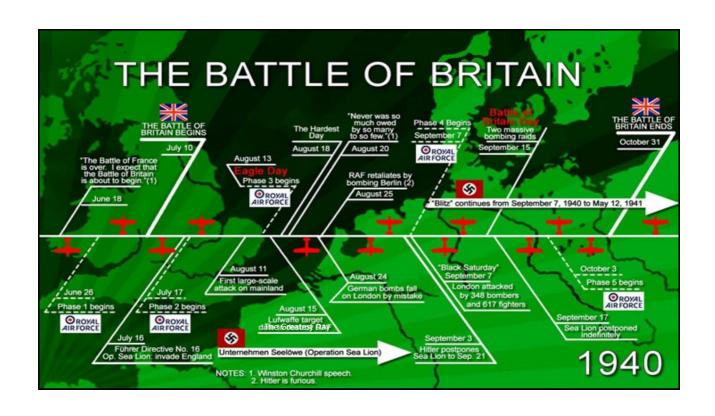
What General Weygand called the Battle of France is over. The Battle of Britain is about to begin. On this battle depends the survival of Christian civilization.

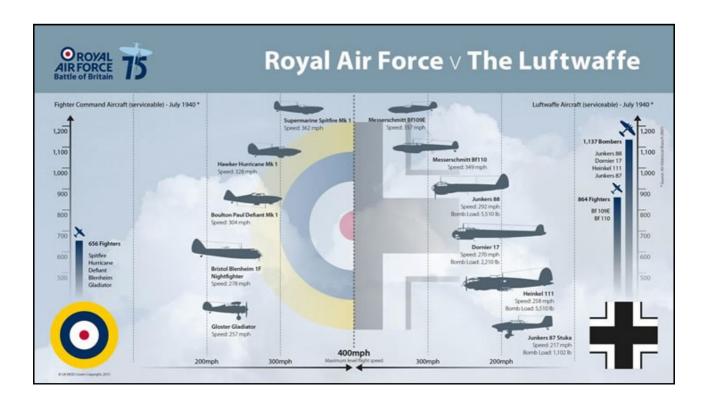
Upon it depends our own British life and the long continuity of our institutions and our empire. The whole fury and might of the enemy must very soon be turned upon us. Hitler knows he will have to break us in this island or lose the war.

If we can stand up to him all Europe may be freed and the life of the world may move forward into broad sunlit uplands; but if we fail, the whole world, including the United States and all that we have known and cared for, will sink into the abyss of a new dark age made more sinister and perhaps more prolonged by the lights of a perverted science.

Let us therefore brace ourselves to our duty and so bear ourselves that if the British Commonwealth and Empire last for a thousand years, men will still say "This was their finest hour."







Significant dates

August 1st Hitler decreed the Battle of Britain with the command "The German Air Force is to overcome the British Air Force with all means at its disposal, and as soon as possible."

"Eagle Day". The Luftwaffe launched its offensive against Britain, with 1,485 sorties. The Germans lost 45 'planes and the RAF 13. August 13th

August 15th A day of intense attacks. The Luftwaffe launched a total of 1,790

sorties and lose 75 'planes. The RAF lost 34.

The Germans established an 'operational area' around Britain. In it, any ship was to be sunk without warning. August 17th

August 25th The RAF launched its first raid on Berlin.

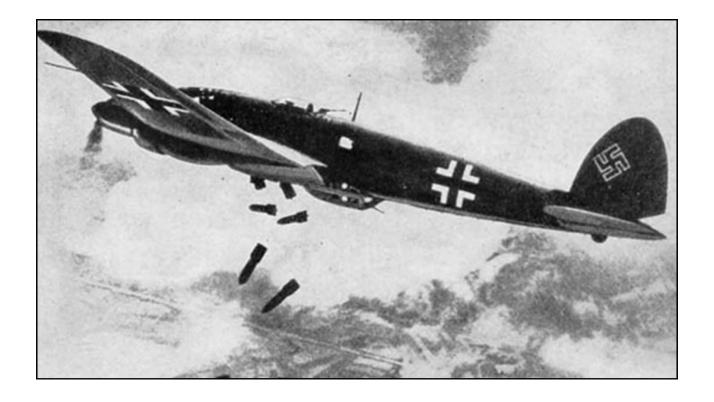
Some 300 German bombers, escorted by 600 fighters, attack London. September 7th

September 15th The RAF claimed to have shot down 183 German 'planes – a figure

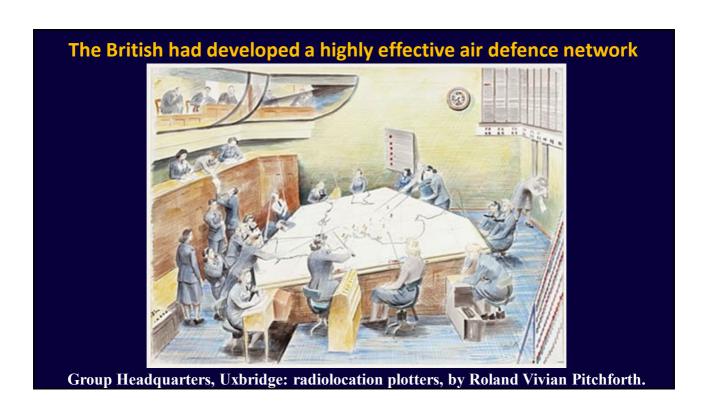
later found to be inflated.

September 17th Hitler postponed Operation Sea Lion until further notice.

October 12th Operation Sea Lion postponed until 1941.





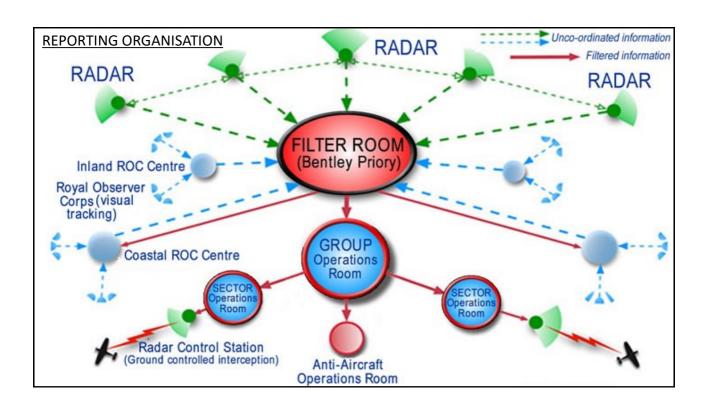


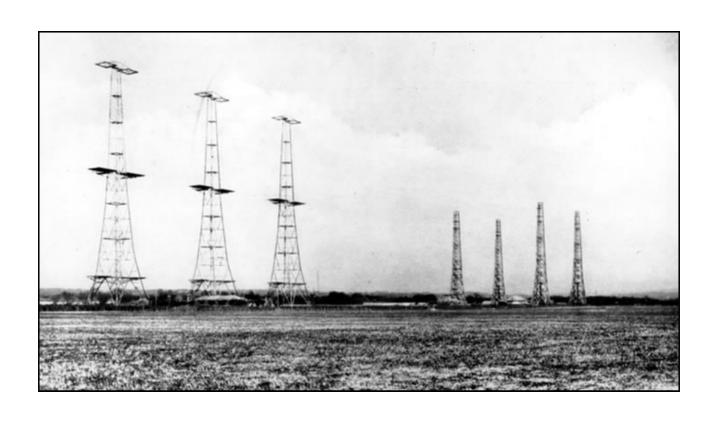
The British developed an air defence network that would give them a critical advantage in the Battle of Britain. The Dowding System – named for Fighter Command's Commander-in-Chief Sir Hugh Dowding – brought together technology, ground defences and fighter aircraft into a unified system of defence. The RAF organised the defence of Britain into four geographical areas, called 'Groups', which were further divided into sectors. The main fighter airfield in each sector – the 'Sector Station' – was equipped with an operations room from which the fighters were directed into combat.

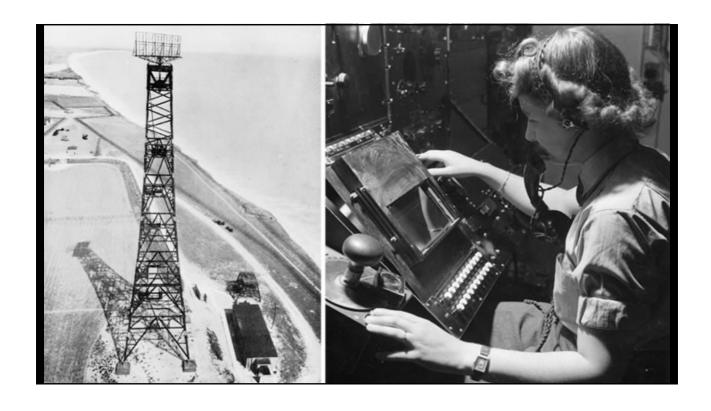
Radar gave early warning of Luftwaffe raids, which were also tracked by the Observer Corps. Information on incoming raids was passed to the Filter Room at Fighter Command Headquarters at Bentley Priory. Once the direction of the raid was clearly established, the information was sent to the relevant Group's headquarters. From there it was sent to the Sector Stations, which would 'scramble' fighters into action.

The Sector Stations received updated information as it became available and further directed airborne fighters by radio. The operations rooms also directed other elements of the defence network, including anti-aircraft guns, searchlights and barrage balloons. The Dowding System could process huge amounts of information in a short period of time. It allowed Fighter Command to manage its valuable – and relatively limited – resources, making sure they were not wasted.

http://www.hillmanweb.com/war/2016/1605.html

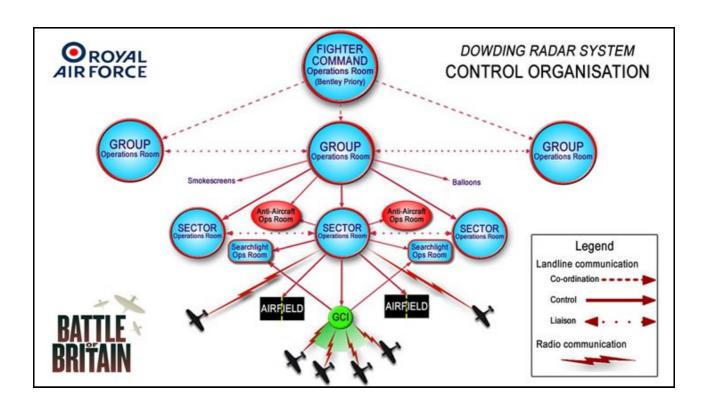






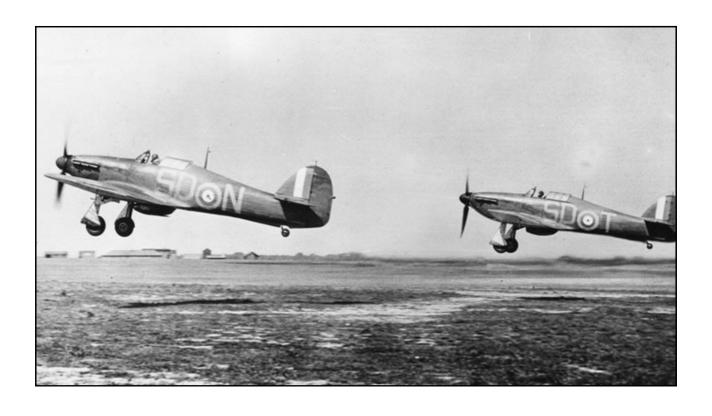












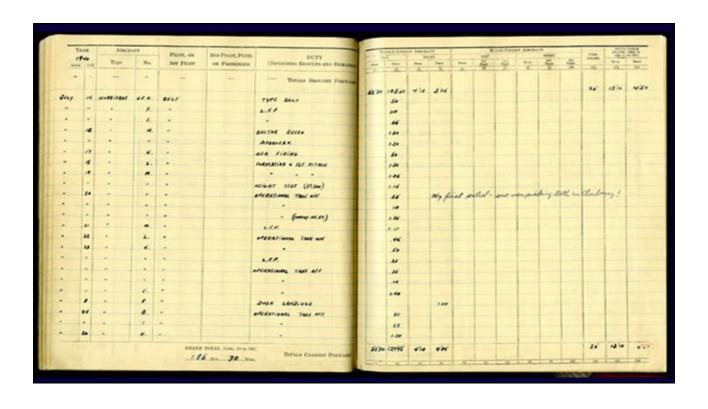














Sorry, mate!
There's
nothing in
here about a
trip across
any water
anytime
soon!

