

South East Ceiling Analysis

Chart Valid: 07-30-2026 15:00:00 CT / Unit Interval: Aviation Category
www.doppler5.org

The map displays the following aviation categories and their corresponding colors:

- VFR (Green)
- MVFR (Blue)
- IFR (Red)
- LIFR (Pink)

The map shows a large area of VFR (green) covering most of the Southeastern United States. There are several areas of MVFR (blue) along the coastlines and in the northern part of the region. There are also some areas of IFR (red) and LIFR (pink) in the southern part of the region, particularly in the Gulf of Mexico and the Florida peninsula.

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The map displays the Southeastern United States, including parts of Virginia, North Carolina, South Carolina, and Georgia. The background is a solid green color, representing VFR (Visual Flight Rules) conditions. Overlaid on this are numerous numerical values, primarily 13000, with some lower values like 5000, 4700, 4600, 4400, 4100, 4500, 2900, 2700, 1900, 9500, and 6000. These numbers likely represent ceiling heights in feet. A legend in the bottom right corner, titled "Aviation Categories", provides the color key: VFR (green), MVFR (blue), IFR (red), and LIFR (magenta). The map also shows state boundaries and major geographical features like the Atlantic Ocean to the east and the Gulf of Mexico to the south.

Aviation Categories

- VFR
- MVFR
- IFR
- LIFR