

The map displays the contiguous United States with a color-coded aviation risk or category system. The majority of the land area is colored green, indicating VFR conditions. Other colors like blue, red, and pink are not visibly present on the map, suggesting they represent very small or non-existent areas in this specific dataset. Numerical labels are scattered across the map, often within green areas, representing specific values such as 13000, 25000, 7500, 6000, 4700, 4100, and 4400. These numbers likely correspond to altitudes or other quantitative measures related to the aviation categories. A legend in the bottom right corner, titled 'Aviation Categories', provides the key for the colors: VFR (green), MVFR (blue), IFR (red), and LIFR (pink).

The map displays the contiguous United States with a color-coded aviation risk or visibility scale. The majority of the land area is colored green, indicating VFR conditions. Scattered throughout are small areas of blue (MVFR), red (IFR), and pink (LIFR), which are typically found in mountainous regions, along the coastlines, and in the Great Lakes area. Numerous numerical labels are placed across the map, often corresponding to specific geographic locations or altitudes. These labels include values such as 13000, 25000, 7500, 6000, 4700, 4100, 4400, 5000, 3000, and 1500. The legend in the bottom right corner provides the key for these categories:

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