

# PILOTES,

## Utilisez les Prévisions VFR basses couches de Météo France

### Interpretez le Code O D M X

|          |                               |                            |
|----------|-------------------------------|----------------------------|
| <b>O</b> | Conditions <b>PARFAITES</b>   | <b>VFR sans contrainte</b> |
| <b>D</b> | Conditions <b>DEGRADEES</b>   | <b>VFR possible</b>        |
| <b>M</b> | Conditions <b>MEDIOCRES</b>   | <b>VFR difficile</b>       |
| <b>X</b> | Conditions <b>IMPOSSIBLES</b> | <b>VFR interdit</b>        |

|  |                      |  |                                      |                       |
|--|----------------------|--|--------------------------------------|-----------------------|
| $H \geq 600 \text{ m (2000 ft)}$                                   | <b>X</b>             | <b>M3</b>                              | <b>D2</b>                            | <b>O</b>              |
| $(1000 \text{ ft}) 300 \text{ m} \leq H < 600 \text{ m (2000 ft)}$ | <b>X</b>             | <b>M4</b>                              | <b>D3</b>                            | <b>D1</b>             |
| $(500 \text{ ft}) 150 \text{ m} \leq H < 300 \text{ m (1000 ft)}$  | <b>X</b>             | <b>M5</b>                              | <b>M2</b>                            | <b>M1</b>             |
| $H < 150 \text{ m (450 ft)}$                                       | <b>X</b>             | <b>X</b>                               | <b>X</b>                             | <b>X</b>              |
| <i>Hauteur / Visibilité</i>  | $V < 1.5 \text{ km}$ | $1.5 \text{ km} \leq V < 5 \text{ km}$ | $5 \text{ km} \leq V < 8 \text{ km}$ | $V \geq 8 \text{ km}$ |