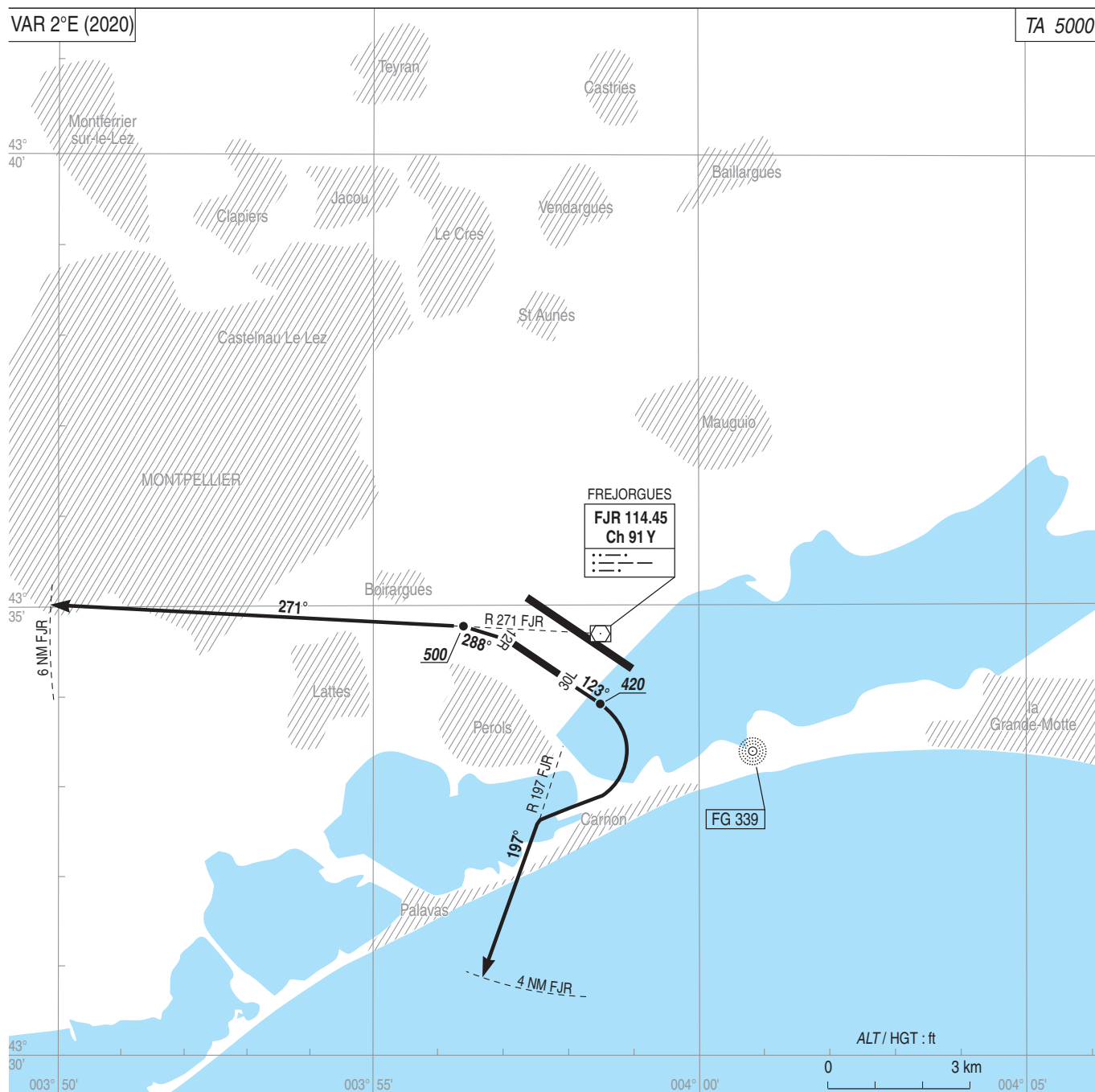


ATIS : MONTPELLIER 124.130
FREQ : voir / see AD 2 LFMT COM 01



OMNIDIRECTIONAL DEPARTURES TYPE B:

RWY 30L :

Climb **MAG 288°**. At **500 ft**, turn **left** to join and follow **R 271 FJR** (MAG 271°) climbing up to **6 NM DME FJR**. Then proceed direct route climbing up to enroute safety altitude. Theoretical climb gradient : **10.4%** up to **200 ft** (determined by a street light of 44 ft in altitude and located bearing 232° and 185 m from DER), then 3.3% until enroute safety altitude.

This gradient does not take into account the following obstacles :
 - group of trees of 62 ft max in altitude located bearing 359° and 165 m from DER (gradient 15.6%).

This gradient does not take into account the following obstacles :

- group of trees of 62 ft max in altitude located bearing 359° and 165 m from DER (gradient 15.6%).

RWY 12R:

Climb on track. At **420 ft**, turn right climbing to join and follow **R 197 FJR** (MAG 197°) up to **4 NM DME FJR**. Then proceed direct route climbing up to enroute safety altitude.